

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	AKHLAKUN NAHAR ANNE CHOWDHURY	89.00	3	Admitted: PHA	
3.3E+07	MD. ADIB AHMED HREADOY	82.75	9	Admitted: PHA	
3.3E+07	MD. SAKIB HASAN	76.75	22	Admitted: CSE	
3.2E+07	MAHADI AHMED SAAD	73.50	37	Admitted: CSE	
3.3E+07	AIMAN RIAN	72.50	48	Admitted: PHA	
3.2E+07	ASFIA TABASSUM AKHI	71.50	64	Admitted: CSE	
3.1E+07	MD. KASHEM MOLLA	71.50	65	Admitted: CSE	
3.1E+07	FARHANA AKTER SNEHA	69.75	86	Admitted: PHA	
3.5E+07	JAMIL RAHMAN	69.25	91	Admitted: PHA	
3.3E+07	UMME HABIBA AHOSAN ELA	69.00	97	Admitted: PHA	
3.2E+07	MUNTASIR KABIR NIHAL	68.75	100	Admitted: ACE	
3.1E+07	RUDRO NIL SAHA	68.75	101	Admitted: EEE	
3.3E+07	AKIFUR RAHMAN	68.25	109	Admitted: EEE	
3.3E+07	AHSANUL HASAN APON	67.25	122	Admitted: CSE	
3.7E+07	RAWSHAN ARA AKTER	67.25	125	Admitted: CSE	
3.3E+07	SABBIR HOSEN	66.75	141	Admitted: PHA	
3.7E+07	LABDHA RANI DEY	66.75	142	Admitted: STA	
3.7E+07	TAHIRA HOSSAIN	66.75	144	Admitted: PHA	
3.2E+07	SABBIR AHMED	66.50	146	Admitted: CSE	
3.2E+07	MD. RAJIB AHAMMED	66.50	149	Admitted: PHA	
3.2E+07	MD. NAYEEM HOSSEN	66.50	158	Admitted: PHA	
3.1E+07	MD. RAKIBUL HASAN MISSION	66.25	164	Admitted: PHA	
3.1E+07	MD. AL AMIN	65.75	173	Admitted: PHA	
3.7E+07	MD. MINHAJUL ISLAM MINHAJ	65.75	174	Admitted: ACE	
3.1E+07	MD. ABDUL AHAD	65.75	175	Admitted: PHA	
3.1E+07	ABDULLAH	65.50	187	Admitted: CSE	
3.4E+07	MD. BIPLOB KHAN	65.50	189	Admitted: PHA	
3.2E+07	MD. NAHIDUL ISLAM	65.25	198	Admitted: ACE	
3.6E+07	MD. FARHAD HOSSAIN ZAKARIA	65.00	201	Admitted: ACE	
3.2E+07	MD. JOYNAL ABEDIN JOY	64.75	206	Admitted: PHA	
3.2E+07	TUSHAR AHMED	64.75	214	Admitted: ACE	
3.4E+07	MD. SHAUK AFNAN	64.50	220	Admitted: ACE	
3.2E+07	MD.SHAHRIYAR NAFIS	64.25	221	Admitted: CSE	
3.3E+07	MD.BAYZID	64.25	222	Admitted: EEE	
3.1E+07	RIFA SUNJIDA ISLAM MITU	64.00	228	Admitted: PHA	
3.4E+07	MD. MORSALIN HOSSEN SHOWROV	63.75	232	Admitted: EEE	
3.1E+07	ASFIKUR RAHMAN	63.50	238	Admitted: ACE	
3.1E+07	MD. TAHOSIN ISLAM MAHIB	63.50	239	Admitted: ACE	
3.2E+07	SAYED AHMED SIAM	63.25	246	Admitted: PHA	
3.8E+07	BARSHA RANI ROY ARCHONA	63.25	247	Admitted: PHA	
3.3E+07	MD. ALOMGIR HOSSAIN	63.25	250	Admitted: CSE	
3.8E+07	PARTHO CHAKROBORTY	63.25	252	Admitted: PHA	
3.1E+07	ARPON HALDAR	63.25	257	Admitted: ACE	
3.8E+07	MD. MUBTASIM FUAD ARIF	63.00	264	Admitted: EEE	
3.4E+07	SHEIKH MURSALIN NUR	62.50	284	Admitted: EEE	
3.7E+07	MST. SHARIKA TASNIM	62.50	290	Admitted: PHA	
3.5E+07	MD. RISHAD ALAM	62.50	291	Admitted: PHA	
3.2E+07	ABDUL AHAD	62.50	292	Admitted: CSE	
3.2E+07	TANIN AHMMED BIJOY	62.50	296	Admitted: EEE	
3.1E+07	MST. NAJMUN NAHAR	62.50	298	Admitted: PHA	
3.2E+07	MD. SADIKUL ISLAM	62.50	299	Admitted: ACE	

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	MAHFUJ MOLLA	62.00	314	Admitted: CSE	
3.1E+07	MD. MEHEDI HASAN MARUF	62.00	318	Admitted: PHA	
3.5E+07	MD. MAHDI HASAN	61.75	325	Admitted: STA	
3.1E+07	SIFAT PARVEZ	61.75	333	Admitted: CSE	
3.3E+07	MD. NUR NOBI HASSAN	61.75	336	Admitted: PHA	
3.1E+07	MD. JOBAYED HOSEN	61.75	340	Admitted: ACE	
3.2E+07	MD. YEASIN	61.75	342	Admitted: PHA	
3.5E+07	MD MOZAFFOR HOSSAIN RAZIB	61.50	344	Admitted: CSE	
3.1E+07	TONMOY SEN	61.50	347	Admitted: ACE	
3.1E+07	MST. TASMIRA AFRIN RIVA	61.50	349	Admitted: BIO	PHA-1
3.2E+07	SOHAGI AKTER SUMAIYA	61.50	350	Admitted: ACE	
3.2E+07	MAHBUBUR RAHMAN RAHAT	61.50	353	Admitted: CSE	PHA-2
3.1E+07	AL ASMAUL HOSNA JIM	61.50	354	Admitted: CSE	
3.5E+07	MD. RAZIN ISTEAK	61.50	355	Admitted: CSE	
3.8E+07	MOST. HABIBA SULTANA HIME	61.50	356	Admitted: ACE	PHA-3
3.8E+07	MD. RIDOY ALI	61.25	360	Admitted: AGR	
3.2E+07	MD KAMRUJJAMAN	61.25	362	Admitted: BIO	PHA-4
3.1E+07	MST. SUCHONA AKTER KOLY	61.25	363	Admitted: BIO	PHA-5
3.1E+07	MD. ISTIAK AHAMMED	61.25	364	Admitted: BIO	PHA-6
3.2E+07	REDUYAN AHAMMED TONoy	61.00	371	Admitted: CSE	
3.1E+07	MST. BEHESTI MEWA MUMU	61.00	378	Admitted: MIC	
3.2E+07	BUSHRA ISLAM	61.00	379	Admitted: GEB	PHA-7
3.5E+07	MD.HASAN MOLLAH	60.75	383	Admitted: ACE	
3.1E+07	MST. JAMILA JAHAN JEMI	60.75	386	Admitted: ACE	PHA-8
3.5E+07	RAJESH SARDER	60.75	388	Admitted: VET	PHA-9
3.1E+07	MD. ASHIK ISLAM ROHIT	60.75	398	Admitted: GEB	PHA-10
3.9E+07	MD. REHAD PERVEZ JESHAN	60.50	405	Admitted: EEE	PHA-11
3.2E+07	MD. SADIK SHAHRIAR SAMI	60.50	410	Admitted: GEB	PHA-12
3.3E+07	MD. ABUBAKAR	60.50	411	Admitted: GEB	PHA-13
3.2E+07	HUMIRA AKTAR	60.50	416	Admitted: AGR	PHA-14
3.1E+07	MST. MARUFA AKTER MIM	60.50	420	Admitted: GEB	PHA-15
3.4E+07	TANJIDA ALAM TUFA	60.25	429	Admitted: BIO	PHA-16
3.1E+07	MST. SHAMSUNNAHAR SIMA	60.25	434	Admitted: AGR	PHA-17
3.2E+07	MD. ABDULLAH	60.25	435	Admitted: CSE	
3.2E+07	PIYASH SHARMA	60.25	440	Admitted: CSE	
3.2E+07	NOUSIN AFRIN	60.25	441	Admitted: EEE	CSE-1
3.3E+07	MD. ALVI SARKER SOHAN	60.25	442	Admitted: AGR	
3.2E+07	MD. JAHANGIR ALAM RAFI	60.25	443	Admitted: ACE	
3.2E+07	SIZAN AHAMED	60.25	444	Admitted: EEE	
3.2E+07	SHARIFUL ISLAM	60.00	447	Admitted: EEE	
3.2E+07	SHAJID MAHAMUD	60.00	448	Admitted: EEE	PHA-18
3.2E+07	S. M. RYSUL ISLAM	60.00	453	Admitted: EEE	
3.2E+07	MAHATHIR ABTAHI MUNEEM	60.00	454	Admitted: ACE	
3.9E+07	ESRAT JAHAN	60.00	457	Admitted: BIO	PHA-19
3.4E+07	FAIZA AHMED	60.00	460	Admitted: GEB	PHA-20
3.7E+07	HIMANGSHU KUMAR ROY. KISHON	60.00	461	Admitted: MIC	PHA-21
3.8E+07	MD. MAMUN HOSEN	60.00	462	Admitted: GEB	PHA-22
3.2E+07	MST. SHOHANA AKTER CHOA	60.00	463	Admitted: GEB	PHA-23
3.2E+07	MD. SOHILE MAHMUD	59.75	474	Admitted: EEE	PHA-24 CSE-2
3.2E+07	SHATHY AKTER	59.75	475	Admitted: BIO	PHA-25
3.3E+07	MOST. SHIKHA AKTER SIMA	59.75	476	Admitted: AGR	

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3.2E+07	SABBIR MAHAFUJ ZIM	59.50	477	Admitted: EEE	CSE-3
3.5E+07	AHNAF RYAN OHI	59.50	479	Admitted: EEE	CSE-4
3.2E+07	MEHERAB HOSSAIN	59.50	481	Admitted: EEE	
3.1E+07	MOST. ROWNOK JAHAN URME	59.50	482	Admitted: BIO	PHA-26
3.2E+07	ABDUR RAHMAN SHAKIB	59.50	486	Admitted: BIO	PHA-27 CSE-5
3.4E+07	IFTEKAR MAHMUD TAWSIF	59.50	488	Admitted: EEE	
3.1E+07	AHMED ABDULLAH SAKIB	59.50	490	Admitted: ACE	
3.2E+07	MAHARAZ HOSSEN EMAD	59.25	491	Admitted: EEE	
3.9E+07	MD.RAKIB HOSSEN	59.25	496	Admitted: MAT	CSE-6 PHA-28
3.7E+07	MD. ABU SAHID SARKAR	59.25	497	Admitted: EEE	CSE-7
3.3E+07	SAYMA AKTER	59.25	498	Admitted: ACE	
3.2E+07	MD. AL SHAHRIYA BIN AFSAR	59.25	506	Admitted: EEE	
3.2E+07	SAIMUN JAHAN FAHIMA	59.25	508	Admitted: GEB	PHA-29
3.3E+07	SAJIDUR RAHMAN RAHAT	59.00	519	Admitted: ACE	
3.2E+07	SHRABONTY AKTER CHOYTI	59.00	520	Admitted: ACE	
3.4E+07	PRABAL ROY ANIK	58.75	529	Admitted: EEE	
3.2E+07	ZUNAEID AHMED SHIMANTO	58.75	531	Admitted: ACE	CSE-8 EEE-1
3.3E+07	EMJAMUL HASAN EFTY	58.75	535	Admitted: ACE	PHA-30 CSE-9 EEE-2
3.1E+07	MOST. FARHANA AKTER	58.75	540	Admitted: GEB	
3.2E+07	MD. FAZLE RABBI	58.75	542	Admitted: ACE	
3.4E+07	MD. MONTASER WARUF	58.75	546	Admitted: VET	
3.2E+07	MD. ARAFAT ZAMAN MAHIN	58.50	550	Admitted: PHY	EEE-3
3.1E+07	MST. SUMAIYA SHIMU	58.50	554	Admitted: BIO	PHA-31
3.7E+07	MD. JOBAYIR HASAN JONY	58.50	556	Admitted: ACE	
3.2E+07	MD. AS SAMS ISLAM	58.50	557	Admitted: ICE	CSE-10
3.2E+07	SHAZMIN FARZANA SAMIA	58.50	558	Admitted: ICE	CSE-11 EEE-4
3.2E+07	ANKUR DAS	58.50	559	Admitted: ACE	
3.1E+07	K. M. NAFIUS SAMI	58.50	561	Admitted: ACE	PHA-32
3.7E+07	SHRABON ROY	58.50	563	Admitted: VET	PHA-33
3.8E+07	MST. MAHMUDA	58.50	565	Admitted: BIO	PHA-34
3.5E+07	SK. MD. ABDULLAH	58.50	566	Admitted: ACE	
3.3E+07	PROTTOY DAS	58.50	567	Admitted: GEB	PHA-35
3.2E+07	SHAH MUHAMMAD HANJALA	58.50	568	Admitted: STA	EEE-5 CSE-12
3.2E+07	MD. SHAHARIAR HASAN SHORON	58.50	569	Admitted: GEB	PHA-36
3.5E+07	SREE PARTHO CHANDRA DEY	58.50	570	Admitted: ACE	CSE-13 EEE-6
3.2E+07	TASNIMAH ISLAM USAMAH	58.50	571	Admitted: GEB	
3.1E+07	FOKRUL ISLAM FAHIM	58.25	577	Admitted: ACE	EEE-7
3.1E+07	IMTIAZ AHAMED SIAM	58.25	582	Admitted: ACE	CSE-14
3.9E+07	MD REMON HOWLADER	58.25	586	Admitted: ACE	CSE-15 EEE-8
3.2E+07	TASEEN HABIB	58.25	592	Admitted: ICE	CSE-16 EEE-9
3.1E+07	SOUROV CHANDRA	58.25	593	Admitted: ACE	
3.2E+07	SAYIMA SUBHA	58.25	594	Admitted: ACE	
3.4E+07	SHUVRO DEV NATH	58.00	600	Admitted: CHE	
3.9E+07	MUSFIKA AHSAN	58.00	604	Admitted: BIO	PHA-37 CSE-17 EEE-10 ACE-1
3.1E+07	MD. MEHEDI TANVIR	58.00	607	Admitted: ICE	CSE-18
3.3E+07	MAHID KHAN	58.00	610		CSE-19 EEE-11
3.3E+07	NAFISA ANJUM	58.00	613	Admitted: GEB	
3.7E+07	MST. MUBASSHIRA FARHAT LAMIA	58.00	616	Admitted: BIO	
3.1E+07	ABIDA ISLAM	58.00	617	Admitted: BIO	PHA-38
3.3E+07	ASHRAFUL ALAM	58.00	618	Admitted: GEB	
3.2E+07	MD. TAHIATUR RAHMAN SHAH SIYAM	58.00	619	Admitted: ICE	EEE-12 ACE-2 CSE-20

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3.3E+07	SAMIKUN NAHAR ELA	58.00	622	Admitted: BIO	PHA-39
3.2E+07	MST. MARIA AKTER OISHI	57.75	629	Admitted: BIO	PHA-40
3.2E+07	MD. RIFAT KHAN	57.75	633	Admitted: ICE	CSE-21 EEE-13
3.4E+07	SAJID MOHUMMED RAFI	57.75	634	Admitted: BIO	ACE-3
3.2E+07	REJOAN HOQUE TOPU	57.75	635	Admitted: MSE	CSE-22 EEE-14 ACE-4
3.5E+07	RAMISHA AMIN RASMI	57.75	637	Admitted: ICE	CSE-23 EEE-15 ACE-5
3.5E+07	SANZIDA ALAM MITHILA	57.75	643	Admitted: BIO	PHA-41 ACE-6
3.1E+07	MD. MOSADDEK HOSSAIN RAHAT	57.75	646	Admitted: ICE	ACE-7 PHA-42 EEE-16 CSE-24
3.5E+07	TULI BISWAS	57.75	650	Admitted: BIO	PHA-43
3.2E+07	RAHUL CHANDRA ROY	57.75	651	Admitted: ICE	CSE-25
3.7E+07	RAKIBUL PARVEJ	57.50	654	Admitted: AGR	
3.5E+07	KAZI MEHERAB HOSSAIN ANIK	57.50	657	Admitted: ICE	CSE-26 EEE-17 ACE-8
3.1E+07	MST. TAJMIN AKTER	57.50	662	Admitted: BIO	PHA-44
3.5E+07	SOYAD SUYAIB HOSSAIN	57.50	668	Admitted: ICE	ACE-9 EEE-18 CSE-27
3.8E+07	MOST. SHAHANAJ AKTER MALA	57.50	671	Admitted: BIO	PHA-45
3.4E+07	NAHID ISRAT	57.50	673	Admitted: BIO	PHA-46
3.3E+07	MD. AL AMIN	57.25	676	Admitted: ICE	PHA-47 CSE-28 EEE-19 ACE-10
3.2E+07	AFIB BIN IQBAL	57.25	677	Admitted: APM	EEE-20 CSE-29
3.3E+07	MD. NAFIS HASAN FUAD	57.25	678	Admitted: FIS	
3.5E+07	ACHOL RAHMAN OYSHI	57.25	679	Admitted: BIO	PHA-48
3.2E+07	AMRAN MIRZA	57.25	681	Admitted: BIO	PHA-49
3.1E+07	MST. MASHRUBA AKTER	57.25	683	Admitted: ICE	
3.1E+07	RABEYA BASRI ROZA	57.25	687	Admitted: VET	
3.7E+07	JAKIA ALAM JOBA	57.25	688	Admitted: CLI	PHA-50
3.2E+07	MD. NAIMUL HOSEN TURZO	57.25	689	Admitted: ICE	EEE-21 ACE-11
3.7E+07	MD. MUBASSHIR ALI	57.25	694	Admitted: CHE	
3.1E+07	SADIA RAHMAN	57.25	697	Admitted: BIO	PHA-51
3.1E+07	SHEFA ISLAM	57.25	699	Admitted: VET	PHA-52 BIO-1
3.2E+07	AFRIN JAHAN MUNNI	57.25	701	Admitted: MIC	PHA-53 BIO-2
3.5E+07	MONIR HOSSSEN	57.00	704	Admitted: ICE	CSE-30 EEE-22
3.5E+07	MST.TASNIM NAHAR	57.00	706	Admitted: AGR	PHA-54
3.8E+07	MD. BAYZID BOSTAMI BIJOY	57.00	711	Admitted: ICE	PHA-55 ACE-12 BIO-3 EEE-23 CSE-31 GEB-1
3.2E+07	RAFI MOSHARRF SAWPNIL	57.00	718	Admitted: ICE	CSE-32 EEE-24 ACE-13
3.7E+07	MD. REDOWAN RAHMAN RIFAT	57.00	720	Admitted: MIC	PHA-56 BIO-4
3.4E+07	MD. SHADMAN SAKIB SIYAM	57.00	722	Admitted: MIC	GEB-2 BIO-5
3.1E+07	SADIA ISLAM ZARIN	57.00	724	Admitted: AGR	PHA-57 GEB-3 BIO-6
3.7E+07	MD. ABU NAYEEM	57.00	725	Admitted: VET	PHA-58
3.2E+07	YASIN FARHAD ISFAT	56.75	726	Admitted: ICE	ACE-14 EEE-25 PHA-59
3.2E+07	REDUWANUL ISLAM RIYAD	56.75	728	Admitted: ICE	PHA-60 CSE-33 EEE-26 ACE-15
3.5E+07	MD. ASHAFUL ISLAM	56.75	732	Admitted: ICE	
3.1E+07	NAHID HOSSSEN	56.75	740	Admitted: ICE	PHA-61 CSE-34 ACE-16 EEE-27
3.1E+07	SHIHAB AHMMED TURJO	56.75	741	Admitted: ICE	CSE-35
3.2E+07	AKIB HOSSAIN	56.75	742	Admitted: MIC	CSE-36 EEE-28 PHA-62 ACE-17
3.2E+07	MD. MAHABUB MIA	56.75	743	Admitted: ICE	CSE-37 EEE-29 ACE-18
3.1E+07	TANVIR HASAN BANNA	56.75	745	Admitted: VET	
3.1E+07	MD. NAZIM ISLAM	56.75	747	Admitted: MIC	CSE-38 EEE-30 PHA-63 ACE-19 ICE-1 BIO-7 GEB-4
3.3E+07	MIS LAILA AKTER	56.75	748	Admitted: CHE	ACE-20 EEE-31 CSE-39 ICE-2
3.2E+07	MAHARUBA REZA	56.75	749	Admitted: MIC	BIO-8 PHA-64
3.2E+07	HOSNEARA	56.75	750	Admitted: MIC	PHA-65 GEB-5 BIO-9 CSE-40 EEE-32 ACE-21
3.1E+07	MST. TANIA KHATUN	56.75	751	Admitted: MIC	PHA-66
3.1E+07	MUNIFA MARJUKA	56.75	752	Admitted: ZOO	

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3.2E+07	MOHAMMAD LUTFUZZAMAN	56.75	755	Admitted: AGR	PHA-67
3.5E+07	TOYBA ISLAM	56.75	757	Admitted: ZOO	
3.8E+07	MST. ZANNATUL NAIM ZINIA	56.75	758	Admitted: VET	PHA-68
3.2E+07	ABDULLAH AL NOMAN	56.75	759	Admitted: MIC	PHA-69 BIO-10 GEB-6
3.8E+07	MD. RABBY AL MAMUN	56.75	760	Admitted: MIC	CSE-41 EEE-33 PHA-70 ACE-22 BIO-11 ICE-3
3.4E+07	MD. SANTO ISLAM	56.75	764	Admitted: CHE	CSE-42 ACE-23 EEE-34 ICE-4
3.1E+07	MST. SUMAIYA AFRIN MARUFA	56.75	765	Admitted: VET	
3.2E+07	MARZIA HASAN RINDI	56.75	766	Admitted: MIC	PHA-71
3.2E+07	SANIA TALEB	56.75	767	Admitted: MIC	PHA-72 GEB-7
3.6E+07	MD. GOLAM RABBANI	56.50	769	Admitted: AGR	PHA-73
3.1E+07	LAMIA AREFIN	56.50	774	Transferred: GES to MIC	PHA-74 GEB-8 BIO-12
3.2E+07	SANZIDA ISLAM SAMAPTI	56.50	775	Admitted: STA	CSE-43 EEE-35 ICE-5 ACE-24
3.2E+07	NAFISA TABASUM	56.50	776	Admitted: VET	
3.2E+07	SHAH MD. ABU SIAM	56.50	779	Admitted: CHE	
3.1E+07	MD. SUMON HOSEN	56.50	780	Admitted: AGR	
3.7E+07	PARTHA CHANDRO ROY	56.50	781	Admitted: CHE	CSE-44 EEE-36 ICE-6 ACE-25
3.1E+07	MD. NAFEU HOSSAIN	56.50	784	Admitted: CHE	ACE-26 PHA-75 CSE-45 ICE-7 EEE-37
3.7E+07	MD. SIYAM SAIFULLAH	56.50	794	Admitted: MSE	EEE-38 ACE-27 ICE-8
3.6E+07	MD. SAKHOAT HOSEN SARON	56.50	795	Admitted: AGR	PHA-76 BIO-13
3.2E+07	MD. ZUBIAR AHMED SHEYAM	56.50	796	Admitted: MAT	CSE-46 EEE-39
3.8E+07	AL IMARI MD. SAYEM SALABI	56.50	797	Admitted: VET	PHA-77
3.6E+07	MOST. MORIOM BIBI	56.50	798	Admitted: VET	
3.1E+07	T. M. TOUSIF ABIR	56.25	802	Admitted: AGR	PHA-78 CSE-47 EEE-40 ACE-28 BIO-14 ICE-9 GEB-9
3.5E+07	ALIF RAHMAN	56.25	803	Admitted: AGR	BIO-15 GEB-10 MIC-1
3.2E+07	JIHADUL ISLAM JESUN	56.25	804	Admitted: MSE	CSE-48 ACE-29 EEE-41 ICE-10
3.3E+07	SHAH MD SALEH AL FARHAN	56.25	806	Admitted: APM	
3.7E+07	ATKIA JAHAN JIM	56.25	807	Admitted: AGR	PHA-79 BIO-16 CSE-49 ACE-30 GEB-11 EEE-42 ICE-11
3.3E+07	MD. ANIK MALLIK	56.25	813		CSE-50
3.7E+07	MUHAMMAD TANVIR RAHMAN SIAM	56.25	817	Admitted: CHE	PHA-80 CSE-51 EEE-43 ACE-31
3.7E+07	MD. MUNIM	56.25	818	Admitted: AGR	PHA-81 ACE-32
3.7E+07	MOST. ANIKA YESMIN	56.25	819	Admitted: GES	
3.4E+07	MD. HAJROT OMAR	56.25	820	Admitted: MSE	CSE-52 ACE-33 EEE-44 ICE-12
3.1E+07	MD. MOSTAFIZUR RAHMAN CHONCHOL	56.25	825	Admitted: CHE	CSE-53 EEE-45 ACE-34
3.3E+07	NOOR MOHAMMAD	56.25	826	Admitted: CHE	CSE-54 ACE-35 EEE-46 ICE-13
3.3E+07	MST. MAHBUBA RAHMAN TANISA	56.25	827	Admitted: AGR	MIC-2 PHA-82 BIO-17 GEB-12
3.2E+07	TASFIA TAHSIN ROJA	56.25	830	Admitted: AGR	PHA-83 GEB-13 BIO-18 MIC-3
3.3E+07	IZAZ MAHMUD	56.00	832	Admitted: APM	
3.8E+07	UTTSA KUMAR JHA	56.00	839	Admitted: VET	PHA-84 ACE-36
3.2E+07	MD RIAJUL ISLAM	56.00	841	Admitted: AGR	CSE-55 EEE-47 PHA-85 ACE-37 BIO-19 ICE-14
3.4E+07	IYAHYA AHAMMED	56.00	847	Admitted: CHE	CSE-56 ACE-38 EEE-48 ICE-15
3.1E+07	MD. ABU HOSAIN	56.00	850	Admitted: MSE	CSE-57 EEE-49 ACE-39 ICE-16
3.1E+07	MST. SHAMIMA KHATUN	56.00	851	Admitted: VET	PHA-86
3.4E+07	ABU SUFIAN FAHIM	56.00	856	Admitted: FIS	MIC-4 GEB-14
3.1E+07	MST. MUBASSHIRA	56.00	857	Admitted: AGR	PHA-87 BIO-20 GEB-15 MIC-5
3.8E+07	MST. NUSRAT ZAHAN	56.00	858	Admitted: AGR	PHA-88 BIO-21
3.2E+07	NAFIS ABRAR	55.75	866	Admitted: APM	EEE-50 ACE-40 CSE-58 PHA-89 ICE-17
3.2E+07	ISRAT JAHAN BONNA	55.75	870	Admitted: AGR	EEE-51 ACE-41 ICE-18
3.2E+07	MD. ANIS MIA SOURAV	55.75	871	Admitted: APM	
3.1E+07	SUSMITA BASAK	55.75	873		PHA-90 BIO-22 GEB-16
3.2E+07	MD. MEHEDI HASAN MARUF	55.75	874	Admitted: MSE	CSE-59 EEE-52 ACE-42 ICE-19
3.5E+07	MD. RASEL HOSSSEN	55.75	876	Admitted: CHE	CSE-60 EEE-53 ACE-43 ICE-20

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	MD. APURBO AHMED	55.75	877	Admitted: CHE	CSE-61 EEE-54 ACE-44 ICE-21
3.1E+07	MST. TAHARIN AISHE LABONI	55.75	880	Admitted: ZOO	
3.2E+07	MAHEDI HASAN NIROB	55.75	881	Admitted: MSE	CSE-62 ICE-22 EEE-55 ACE-45
3.2E+07	FATEMA AKTER	55.75	882	Admitted: STA	CSE-63 EEE-56 ICE-23
3.6E+07	SUMAIYA AKTER FANCI	55.75	885	Admitted: AGR	
3.2E+07	MAHMUD HASAN	55.75	887	Admitted: MSE	
3.4E+07	MUBASHSHIR AHMAD	55.75	889	Admitted: CHE	ACE-46 EEE-57 CSE-64 ICE-24
3.3E+07	ABDULLAH AL TABEEB	55.75	892	Admitted: AGR	
3.1E+07	NAJIFA MAHBUB	55.50	897	Admitted: CHE	PHA-91 BIO-23 CSE-65 EEE-58 ACE-47 GEB-17 MIC-6 ICE-25
3.2E+07	MST. KHADIJA AKTER	55.50	900	Admitted: VET	
3.2E+07	MOKTASIM FUYAD	55.50	902	Admitted: MSE	CSE-66 EEE-59 ICE-26
3.1E+07	MD. RIFAT HASAN	55.50	903	Admitted: AGR	PHA-92 CSE-67 ACE-48
3.2E+07	ISMAM SAMI	55.50	904	Admitted: MSE	CSE-68 ACE-49 ICE-27 EEE-60
3.2E+07	MD. MUSTA SADIKUN MAHADIN	55.50	905	Admitted: VET	
3.5E+07	BORNO SARKAR	55.50	908	Admitted: MSE	CSE-69 ACE-50 EEE-61 ICE-28
3.7E+07	MD. ANIK UZZAMAN	55.50	909	Admitted: VET	PHA-93 ACE-51 CSE-70 EEE-62 ICE-29
3.7E+07	MD. GALIB AHMED	55.50	910	Admitted: MSE	CSE-71 PHA-94 EEE-63 ACE-52 BIO-24 ICE-30
3.1E+07	TUSAR SARKAR	55.50	911	Admitted: MSE	CSE-72 EEE-64 ACE-53 ICE-31
3.2E+07	MD. EAMIN CHOWDHURY	55.50	913	Admitted: VET	PHA-95 BIO-25 GEB-18 MIC-7
3.2E+07	MD. MUSHFIQUE JOBAIR	55.50	916	Admitted: MSE	CSE-73 EEE-65 ICE-32
3.2E+07	MST. SABIKUNNAHAR RANI	55.50	921	Admitted: BOT	PHA-96 BIO-26 MIC-8 GEB-19
3.2E+07	SOJIB	55.50	922	Admitted: STA	CSE-74 EEE-66 ACE-54 ICE-33
3.6E+07	MD. ARIFUL ISLAM	55.50	924	Admitted: APM	
3.3E+07	ROWSHONARA AKTHER RUNA	55.50	926	Admitted: VET	
3.3E+07	MD. JISAN	55.50	929	Admitted: PHY	EEE-67 CSE-75 ICE-34 ACE-55
3.1E+07	MST. HABIBA	55.50	934	Admitted: AGR	PHA-97 GEB-20 BIO-27 MIC-9
3.7E+07	MASUD RANA RAHIM	55.50	937	Admitted: BOT	GEB-21 BIO-28 MIC-10
3.2E+07	SAYMON RAHMAN SAMEER	55.25	941	Admitted: CHE	EEE-68 CSE-76 ICE-35 ACE-56
3.7E+07	SUMON CHANDRO JOY	55.25	948	Admitted: MSE	CSE-77 EEE-69 ICE-36
3.2E+07	MD. MAHMUD HOSSAIN	55.25	956	Admitted: CHE	CSE-78
3.3E+07	ASHA NUR SUA	55.25	960	Admitted: MSE	PHA-98 CSE-79 EEE-70 ACE-57 BIO-29 GEB-22 ICE-37 MIC-11
3.2E+07	SHAKIB AL- HASAN	55.25	961	Admitted: VET	PHA-99 GEB-23 BIO-30 MIC-12
3.4E+07	TUSHAR DEY	55.25	963	Admitted: AGR	PHA-100 MIC-13 BIO-31 GEB-24
3.1E+07	JANNATARA HENRY	55.25	964	Admitted: VET	PHA-101 ACE-58 CSE-80 GEB-25 BIO-32
3.1E+07	MST. MONI KHATUN	55.25	967	Admitted: AGR	PHA-102 BIO-33 GEB-26
3.3E+07	FAHMIDA SULTANA EISHA	55.25	968	Admitted: AGR	PHA-103 GEB-27 BIO-34
3.4E+07	NOSAIFA KARIM ARSHE	55.25	969	Admitted: CHE	CSE-81 ACE-59 EEE-71 ICE-38
3.3E+07	MD. ASADUR RAHMAN	55.25	970	Admitted: CHE	EEE-72 CSE-82 ACE-60 ICE-39
3.1E+07	MD. TUHIN ISLAM	55.25	977	Admitted: STA	CSE-83 EEE-73
3.1E+07	MD. SAKIB ALI	55.25	979	Admitted: MSE	EEE-74 CSE-84 ACE-61 ICE-40
3.2E+07	MD. EBRAHIM ALI APURBO	55.00	980	Admitted: CHE	PHA-104 GEB-28 BIO-35 ACE-62 CSE-85 EEE-75 ICE-41
3.2E+07	MAISHA KHATUN	55.00	981	Admitted: AGR	PHA-105
3.1E+07	MD. RAFIUL ISLAM	55.00	989	Admitted: VET	PHA-106
3.2E+07	MALIHA TARANNUM	55.00	993	Admitted: CHE	PHA-107 ACE-63 BIO-36
3.9E+07	SAJJAD HOSSSEN SOURAV	55.00	996	Admitted: FIS	PHA-108 AGR-1
3.1E+07	PUSHPITA PAUL	55.00	999	Admitted: BOT	
3.3E+07	ARAFAT HOSSAIN	55.00	1000	Admitted: MSE	PHA-109 CSE-86 EEE-76 ACE-64 GEB-29 ICE-42 BIO-37
3.4E+07	MD. MEHERAZ AHMMED ANJEL	55.00	1005	Admitted: CLI	PHA-110 EEE-77
3.5E+07	SAMIA ISLAM MIMI	55.00	1007	Admitted: ZOO	PHA-111 ACE-65 AGR-2
3.7E+07	RATNA RANI RAY	55.00	1011	Admitted: FIS	AGR-3
3.2E+07	MUBASSHIRAT	55.00	1012	Admitted: VET	

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	A.S. M HASIB -UL-ISLAM	55.00	1016	Admitted: STA	CSE-87 EEE-78
3.4E+07	TITHI NATH	55.00	1017	Admitted: VET	PHA-112 GEB-30 MIC-14 BIO-38 AGR-4
3.6E+07	MD. MAKSEDUL ISLAM MANIK	55.00	1018	Admitted: CRP	PHA-113 BIO-39 GEB-31 AGR-5
3.1E+07	NOUSHIN TABASSUM	55.00	1020	Admitted: FIS	PHA-114 GEB-32 BIO-40 AGR-6
3.3E+07	TASFIA TASNIM	55.00	1024	Admitted: VET	PHA-115
3.2E+07	IMRANOL HAQUE	55.00	1025	Admitted: FIS	PHA-116 BIO-41 GEB-33 AGR-7 VET-1 MIC-15
3.7E+07	LIKHON ISLAM LABU	55.00	1026	Admitted: FIS	PHA-117 BIO-42 GEB-34 MIC-16 VET-2
3.8E+07	TABASSUM TASNIM	55.00	1027	Admitted: CRP	PHA-118 GEB-35 BIO-43 MIC-17 AGR-8
3.3E+07	MISKATUNNAHAR	55.00	1028	Admitted: FIS	PHA-119 GEB-36 BIO-44 MIC-18 AGR-9 VET-3
3.4E+07	RIPON CHANDRA SHIL	54.75	1038	Admitted: MSE	CSE-88 EEE-79 ICE-43
3.3E+07	MOST. URMI AKTER MIM	54.75	1039	Admitted: FIS	PHA-120 GEB-37 BIO-45 AGR-10
3.2E+07	MD.TOYOB	54.75	1050	Admitted: APM	PHA-121 CSE-89 ACE-66
3.9E+07	ABDULLAH-AL-MARIN	54.75	1051	Admitted: CHE	
3.3E+07	ISRAT JAHAN NOVA	54.75	1057	Admitted: MSE	EEE-80 CSE-90
3.3E+07	SAIKAT DAS	54.75	1058	Admitted: MSE	CSE-91 EEE-81 ICE-44
3.5E+07	AFRINA CHOWDHURY	54.75	1060	Admitted: FIS	PHA-122 BIO-46 GEB-38 MIC-19
3.6E+07	SHREYA NEOGI	54.75	1061	Admitted: ZOO	
3.6E+07	MD. JAKIR HOSSAIN	54.75	1063	Admitted: FIS	PHA-123 GEB-39 MIC-20 BIO-47 VET-4 AGR-11
3.6E+07	MAHIR FAYSAL TABIB	54.75	1071	Admitted: FIS	PHA-124 GEB-40 BIO-48 AGR-12
3.2E+07	MD. PIYAS AHMED	54.50	1074	Admitted: CHE	PHA-125 ACE-67 BIO-49 GEB-41 CSE-92 EEE-82 ICE-45 VET-5 AGR-13
3.1E+07	YASIR AHMED ROHAN	54.50	1079	Admitted: MAT	EEE-83
3.2E+07	DIPANKAR BARMON	54.50	1081	Admitted: CHE	PHA-126 ACE-68 BIO-50 GEB-42
3.2E+07	MAHABUB ULLAH BHUIYAN	54.50	1083	Admitted: CHE	CSE-93 PHA-127 ACE-69 EEE-84 ICE-46 BIO-51 GEB-43 VET-6 AGR-14 MIC-21
3.2E+07	MD. MASUD RANA	54.50	1088	Admitted: FIS	PHA-128 GEB-44 BIO-52 MIC-22 VET-7
3.2E+07	AL MAHIM ANIK	54.50	1089	Admitted: STA	CSE-94 EEE-85 ICE-47
3.2E+07	MD. RASHEL RANA	54.50	1092	Admitted: CHE	EEE-86 CSE-95
3.1E+07	SUMIYA BINTI A. HASHEM	54.50	1093	Admitted: ZOO	PHA-129 BIO-53 MIC-23
3.5E+07	ANTOR RAJBONGSHI	54.50	1095	Admitted: FIS	PHA-130 GEB-45 BIO-54
3.2E+07	SADIKUL ISLAM SAKIB	54.50	1096	Admitted: MSE	EEE-87 ACE-70 ICE-48
3.2E+07	ABDUN NOOR MUSABBIR	54.50	1101	Admitted: APM	PHA-131 CSE-96 EEE-88 ICE-49
3.4E+07	RIYAD HOSEN	54.50	1104	Admitted: CHE	PHA-132 EEE-89 CSE-97 ACE-71
3.1E+07	MRS. KARIMA SULTANA	54.50	1107	Admitted: FIS	PHA-133 AGR-15
3.2E+07	RAHAD ISLAM	54.50	1108	Admitted: PHY	
3.3E+07	TASNIM JAHAN ASHA	54.50	1109	Admitted: FIS	PHA-134 GEB-46 MIC-24 BIO-55 AGR-16
3.1E+07	MD. SAIKAT RAHMAN	54.50	1110	Admitted: ZOO	GEB-47 BIO-56 PHA-135 MIC-25
3.3E+07	MST. TANIA AKTER ELA	54.50	1111	Admitted: FIS	PHA-136 BIO-57 GEB-48 MIC-26 AGR-17
3.1E+07	MD. IMRAN	54.50	1114	Admitted: FIS	PHA-137 BIO-58 VET-8 AGR-18
3.6E+07	MD. SAFI ALL SAYEB	54.50	1116	Admitted: CRP	PHA-138 BIO-59 VET-9 AGR-19
3.1E+07	MOST. KAOSARI KHATUN	54.50	1122	Admitted: FIS	PHA-139 BIO-60 GEB-49 MIC-27 VET-10
3.3E+07	MUH. MAHADI ISLAM NILOY	54.25	1123	Admitted: MSE	CSE-98 EEE-90 ICE-50 ACE-72
3.1E+07	RAKIN AHSAM	54.25	1129	Admitted: STA	CSE-99 ICE-51 EEE-91 ACE-73
3.1E+07	ONTOR KUMAR	54.25	1130	Admitted: STA	ICE-52 ACE-74
3.7E+07	MD. SAIDAR RAHMAN	54.25	1131	Admitted: CHE	PHA-140 CSE-100 ACE-75 EEE-92 ICE-53 BIO-61 VET-11 AGR-20
3.4E+07	SAKIB AL HASAN	54.25	1132	Admitted: FIS	EEE-93 PHA-141 CSE-101 GEB-50 ACE-76 BIO-62 ICE-54 MIC-28 VET-12 AGR-21
3.2E+07	MD ANWAR HOSSAIN	54.25	1134	Admitted: CHE	
3.2E+07	MD. FAHIM ALAM	54.25	1137	Admitted: MSE	CSE-102 EEE-94 ACE-77 PHA-142 ICE-55
3.4E+07	SAJEDUL ISLAM JOY	54.25	1140	Admitted: FIS	PHA-143 BIO-63 VET-13 AGR-22 MIC-29
3.2E+07	ABDULLAH AL TANZIB NUYEL	54.25	1142	Admitted: APM	PHA-144 CSE-103 ACE-78 BIO-64 ICE-56
3.1E+07	MD. ATIFUL ALAM NABIL	54.25	1144	Admitted: CRP	PHA-145 GEB-51 BIO-65 MIC-30
3.2E+07	SUDIP GOSWAMI	54.25	1145	Admitted: CHE	EEE-95 ACE-79 CSE-104 ICE-57
3.4E+07	MD. TANVIRUL ALAM JOY	54.25	1146	Transferred: CHE to MSE	EEE-96 CSE-105 ICE-58 ACE-80

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.4E+07	ROBI UL HASAN AARAD	54.25	1148	Admitted: CHE	CSE-106 EEE-97 ACE-81 ICE-59
3.2E+07	MUHAMMAD MIRAJ	54.25	1152	Admitted: FIS	PHA-146 GEB-52 BIO-66 MIC-31 VET-14 AGR-23
3.1E+07	MD. MASUD RANA	54.25	1154	Admitted: CHE	PHA-147 CSE-107 EEE-98 ACE-82 BIO-67 ICE-60 GEB-53
3.1E+07	MST. JANNATUL SAYMA	54.25	1155	Admitted: ZOO	PHA-148 BIO-68 GEB-54 MIC-32 AGR-24 VET-15
3.5E+07	MAHIDUL ISLAM	54.25	1156	Admitted: APM	EEE-99
3.4E+07	MUHTASIN REZA NAHIAN	54.25	1157	Admitted: STA	
3.2E+07	NIROB BOIRAGI	54.25	1158	Admitted: ZOO	PHA-149 GEB-55 BIO-69 MIC-33 VET-16
3.2E+07	MST. FARIA ISLAM OISHI	54.25	1160	Admitted: FIS	PHA-150 GEB-56 BIO-70 VET-17 AGR-25
3.7E+07	MD. KOWSER MIA	54.25	1164	Admitted: FIS	PHA-151 BIO-71 GEB-57 MIC-34 AGR-26
3.1E+07	MST. SHETILA YASMIN	54.25	1167	Admitted: CRP	PHA-152 GEB-58 BIO-72 AGR-27
3.4E+07	SAJJAD HOSSIN	54.25	1171	Admitted: FIS	BIO-73
3.1E+07	MD. REMIL AHMED	54.00	1175	Admitted: CHE	CSE-108 EEE-100 ICE-61 MSE-1 ACE-83
3.1E+07	MST. URMIL AKTER	54.00	1177	Admitted: ZOO	PHA-153 GEB-59 BIO-74 AGR-28 MIC-35 FIS-1
3.7E+07	UPAMA SHARKER	54.00	1180	Admitted: CHE	PHA-154 CSE-109 EEE-101 GEB-60 BIO-75 ACE-84 ICE-62
3.3E+07	KAZI MUHAMMAD ASHIQUR RAHMAN	54.00	1181	Admitted: STA	CSE-110 EEE-102 PHA-155 ICE-63 GEB-61 ACE-85 BIO-76 MIC-36 AGR-29
3.2E+07	HUSNUL MA YAD RAHAT	54.00	1182	Admitted: CHE	ICE-64 CSE-111 EEE-103 ACE-86
3.3E+07	DIPTO BALA	54.00	1184	Admitted: CHE	CSE-112 EEE-104 PHA-156 ACE-87 ICE-65 GEB-62
3.5E+07	SHADMAN RAHMAN NOOR	54.00	1186	Admitted: PHY	
3.6E+07	MD. SHAWON MIA	54.00	1192	Admitted: CRP	PHA-157 EEE-105 CSE-113 ACE-88 AGR-30 ICE-66 BIO-77 VET-18 GEB-63 MIC-37
3.5E+07	MST. MUSFIA JAHAN MOU	54.00	1195	Admitted: BOT	PHA-158 MIC-38 GEB-64 BIO-78
3.3E+07	MD. TANJID HASAN	54.00	1197	Admitted: PHY	CSE-114 EEE-106 ICE-67 ACE-89 MSE-2 PHA-159 GEB-65 BIO-79 MIC-39
3.2E+07	MST ANAMIKA ANJUM PREMA	54.00	1198	Admitted: CRP	PHA-160 BIO-80 GEB-66 MIC-40 AGR-31 FIS-2
3.2E+07	SHAHRIAR RAHMAN TAMIM	54.00	1199	Admitted: CRP	PHA-161 GEB-67 BIO-81 MIC-41 AGR-32 FIS-3
3.2E+07	IMAM SHAHRIAR RAFY	54.00	1206	Admitted: CHE	PHA-162 GEB-68 MIC-42 BIO-82 CSE-115 EEE-107
3.2E+07	MD. SAKIB HOSSAIN	54.00	1207	Admitted: APM	EEE-108 CSE-116 ICE-68 ACE-90 MSE-3
3.2E+07	AFIFA ZAMAN	54.00	1213	Admitted: CRP	PHA-163 BIO-83 MIC-43 GEB-69 AGR-33 VET-19
3.2E+07	MD. SHIPON JAHAN MONZIL	54.00	1217	Admitted: CHE	
3.1E+07	TAIFUR RAHMAN TANVIR	54.00	1218	Admitted: CHE	EEE-109 CSE-117 ACE-91 ICE-69 MSE-4
3.8E+07	MOST. ATIFA HOMAYRA AKHI	54.00	1219	Admitted: CRP	
3.1E+07	MD. SAIDUL ISLAM SAIF	54.00	1223	Admitted: CHE	PHA-164 ACE-92 BIO-84
3.2E+07	MEHSAN HOSSAIN	54.00	1226	Admitted: STA	CSE-118 EEE-110 ACE-93 ICE-70
3.3E+07	MST. TANZIMA AKTER	54.00	1232	Admitted: ZOO	PHA-165 BIO-85 MIC-44 AGR-34 FIS-4 VET-20
3.2E+07	DIBYOJIT DHALI	53.75	1233	Admitted: CHE	CSE-119 EEE-111 PHA-166 ACE-94 ICE-71 MSE-5
3.2E+07	SAIDUS SUHADA SHUVO	53.75	1234	Admitted: CHE	CSE-120 EEE-112 ACE-95
3.2E+07	MD. SAHADAT HOSSAN NABIL	53.75	1240	Admitted: BOT	PHA-167 BIO-86 MIC-45 GEB-70 FIS-5 VET-21
3.5E+07	MAHIR FAISAL	53.75	1243	Admitted: PHY	EEE-113 CSE-121 ACE-96 ICE-72
3.3E+07	SAMIA KHAN SNEHA	53.75	1247	Admitted: CHE	PHA-168 ACE-97 BIO-87 GEB-71 MIC-46
3.2E+07	KHANDAKAR DIDARUL ALAM	53.75	1251	Admitted: CHE	CSE-122 EEE-114 ACE-98
3.5E+07	MD.RAFAT HOSSIN	53.75	1252	Admitted: APM	
3.4E+07	MAHJABIN HOQUE	53.75	1254	Admitted: CRP	PHA-169 BIO-88 GEB-72 MIC-47 FIS-6 AGR-35
3.1E+07	MD. ASIF ALI	53.75	1256	Admitted: CHE	CSE-123 EEE-115 ACE-99 ICE-73
3.5E+07	MD. MUHTASIM BILLAH	53.75	1257	Admitted: APM	CSE-124 EEE-116 GEB-73 PHA-170 ACE-100 ICE-74 BIO-89 MIC-48 MSE-6
3.1E+07	NAHIAN AL-MANI	53.75	1261	Admitted: CHE	CSE-125 ACE-101
3.1E+07	MST. SHAMIMA SULTANA	53.75	1262	Admitted: BOT	PHA-171 BIO-90 GEB-74 MIC-49
3.4E+07	ASMAUL HOSSAN	53.75	1263	Admitted: CRP	
3.3E+07	TAHMID AZAD	53.75	1264	Admitted: APM	ACE-102
3.3E+07	DIP SAHA	53.75	1265	Admitted: CRP	AGR-36 VET-22
3.5E+07	MD SHAKIB HOSSAIN	53.75	1268	Admitted: CRP	PHA-172 BIO-91 GEB-75 MIC-50 VET-23 AGR-37
3.1E+07	MD. ZUBAIDUR RAHMAN	53.50	1273	Admitted: CHE	PHA-173 CSE-126 EEE-117 ACE-103 BIO-92 ICE-75 VET-24 AGR-38 MIC-51
3.2E+07	S M AZMIR	53.50	1277	Admitted: APM	CSE-127 EEE-118 ICE-76 ACE-104
3.2E+07	MD.SHAHABUL BISWAS SANY	53.50	1279	Admitted: CRP	PHA-174 BIO-93 GEB-76 MIC-52 VET-25 FIS-7

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	MOST. SONIYA AKTER	53.50	1280	Admitted: CRP	PHA-175 GEB-77 BIO-94 VET-26 MIC-53 AGR-39 FIS-8
3.2E+07	S. M. RAFID NOOR UDDIN	53.50	1282	Admitted: APM	PHA-176 EEE-119 ACE-105 CSE-128 ICE-77 GEB-78
3.2E+07	SUMAIYA BINTE HELAL	53.50	1284	Admitted: CHE	CSE-129 PHA-177 ACE-106 EEE-120 BIO-95 GEB-79 MIC-54
3.2E+07	TAWHIDUL ISLAM	53.50	1286	Admitted: CRP	PHA-178 GEB-80 BIO-96 MIC-55 VET-27
3.3E+07	YEASIN ARAFAT	53.50	1287	Admitted: CHE	CSE-130 EEE-121 ACE-107 ICE-78
3.3E+07	MD. FAZLE RABBI	53.50	1289	Transferred: STA to CHE	CSE-131 ACE-108 EEE-122 ICE-79 MSE-7
3.3E+07	RAISUL ISLAM RATUL	53.50	1291	Admitted: APM	CSE-132
3.6E+07	SOUROV BARMON	53.50	1294	Admitted: PHY	AGR-40 VET-28 CHE-1
3.7E+07	MD. MIRADUN NABI MURAD	53.50	1295	Admitted: STA	CSE-133 EEE-123 ACE-109 ICE-80 CHE-2
3.3E+07	MAHMUDA RABBI	53.50	1303	Admitted: STA	CSE-134 EEE-124 GEB-81 PHA-179 ICE-81 BIO-97 ACE-110 CHE-3 MIC-56 FIS-9 VET-29 AGR-41
3.7E+07	MD. RUMMAN BABU	53.50	1305	Admitted: APM	EEE-125 CSE-135 ICE-82 PHA-180 GEB-82 MIC-57 AGR-42 VET-30 ACE-111 BIO-98
3.2E+07	SHAH ARAFAT BHUIYAN	53.50	1307	Admitted: CRP	AGR-43 CSE-136 VET-31 PHA-181 FIS-10 ICE-83 BIO-99 GEB-83
3.3E+07	A. K. M. HOSSAIN KABIR	53.50	1311	Admitted: APM	CSE-137 ICE-84 EEE-126 ACE-112
3.3E+07	MD. SORAIB AHOSAN RAFI	53.50	1313	Admitted: ZOO	
3.4E+07	ABDULLA ALL RAYHEN	53.50	1315	Admitted: PHY	CSE-138 EEE-127 ICE-85 ACE-113 PHA-182 GEB-84 BIO-100
3.1E+07	MST. RUMAIYA KHATUN	53.50	1318	Admitted: CRP	PHA-183 GEB-85 MIC-58 AGR-44
3.8E+07	MOST. ASMA UL HUSNA PINKI	53.50	1319	Admitted: CRP	PHA-184 BIO-101 GEB-86 MIC-59 AGR-45
3.2E+07	MD. MOMIN HOSEN	53.50	1321	Admitted: STA	CSE-139 EEE-128 ICE-86 ACE-114 CHE-4 MSE-8
3.4E+07	MASUM MAHMUD	53.50	1323	Admitted: APM	CSE-140 EEE-129 ACE-115 ICE-87 CHE-5
3.4E+07	TASMIN AKHTER	53.50	1326	Admitted: BOT	PHA-185 GEB-87 VET-32 BIO-102 AGR-46 FIS-11 MIC-60
3.2E+07	MD. MEHEDI HASAN RUMAN	53.50	1328	Admitted: CLI	PHA-186 GEB-88 BIO-103 MIC-61 VET-33
3.2E+07	MD. IQBAL HASAN SHUVO	53.50	1330	Admitted: PHY	
3.3E+07	MARUF ISLAM RATUL	53.25	1334	Admitted: PHY	PHA-187 CSE-141 GEB-89 EEE-130 ICE-88 ACE-116 BIO-104 CHE-6
3.2E+07	MD. MUSFIQUR RAHMAN ALVE	53.25	1339	Admitted: STA	ACE-117
3.1E+07	MD RATUL RAHMAN	53.25	1340	Admitted: APM	CSE-142 EEE-131 ICE-89 ACE-118 CHE-7
3.2E+07	MD. EMTIAZ AHMED ALIF	53.25	1344	Admitted: CRP	VET-34 EEE-132 CSE-143 PHA-188 CHE-8 GEB-90
3.2E+07	JUNAYER AHMED SIDDIK SHUVO	53.25	1345	Admitted: APM	CSE-144 EEE-133 ACE-119 ICE-90 MSE-9 CHE-9
3.1E+07	SARAH MAHJABEEN	53.25	1349	Admitted: ZOO	PHA-189 BIO-105 GEB-91 MIC-62
3.3E+07	SHOSHI AKTER	53.25	1350	Admitted: CRP	PHA-190 GEB-92 BIO-106 MIC-63 AGR-47 VET-35
3.2E+07	MD. MUSTAFEJUR RAHMAN	53.25	1351	Admitted: APM	CSE-145 EEE-134 ICE-91 ACE-120 PHA-191 BIO-107 GEB-93 MIC-64 CHE-10 AGR-48 VET-36
3.2E+07	MD SHAHIDUL ISLAM	53.25	1352	Admitted: BOT	PHA-192 GEB-94 BIO-108 MIC-65 AGR-49
3.7E+07	MODHUSUDON ROY JIBON	53.25	1356	Admitted: APM	PHA-193 CSE-146 EEE-135 ACE-121 GEB-95 BIO-109
3.2E+07	ANAN ISLAM	53.25	1358	Admitted: STA	EEE-136 PHA-194 ACE-122 CSE-147 MSE-10 ICE-92
3.1E+07	MD. ALIF HOSEN	53.25	1359	Admitted: GES	CSE-148 EEE-137 ICE-93 ACE-123
3.3E+07	TASNIA TABASSUM	53.25	1361	Admitted: CRP	CSE-149 EEE-138 PHA-195 BIO-110 GEB-96 MIC-66 AGR-50
3.4E+07	YASMIN AKTER	53.25	1363	Admitted: CLI	PHA-196 BIO-111 GEB-97 MIC-67 VET-37 FIS-12 AGR-51
3.1E+07	SANJIDA YASMIN EVA	53.25	1366	Admitted: CRP	PHA-197 GEB-98 BIO-112 MIC-68 FIS-13
3.1E+07	NABANE BASAK	53.25	1367	Admitted: BOT	PHA-198 GEB-99 BIO-113
3.2E+07	ARNAB CHOWDHURY	53.25	1368	Admitted: APM	EEE-139 CSE-150 ACE-124 ICE-94 MSE-11 CHE-11
3.2E+07	MD. KHALID HOSSAIN KHAN	53.25	1370	Admitted: PHY	
3.1E+07	MD. ABDUL HALIM	53.25	1376	Admitted: CRP	AGR-52 FIS-14
3.3E+07	MD. AL-AMIN	53.25	1377	Admitted: CRP	PHA-199 BIO-114 AGR-53
3.2E+07	MD. LIYAKOT HOSEN LIMON	53.00	1385	Admitted: APM	CSE-151 EEE-140 ACE-125
3.9E+07	NILIMA DEBNATH	53.00	1387	Admitted: PSY	PHA-200 GEB-100 BIO-115 MIC-69 VET-38 AGR-54
3.2E+07	SAZIA ISLAM BUSHRA	53.00	1393	Admitted: CRP	PHA-201 GEB-101 MIC-70 AGR-55
3.2E+07	GOLAM MORSHED NUR	53.00	1395	Admitted: APM	CHE-12
3.2E+07	MAHMUDUR SULTAN MAHIM	53.00	1396	Admitted: STA	
3.1E+07	RIFATARA RUKU	53.00	1397	Admitted: CRP	PHA-202 BIO-116 GEB-102 VET-39 MIC-71 AGR-56 FIS-15
3.2E+07	MD. ABDUR RAZZAK MANDAL	53.00	1398	Admitted: STA	CSE-152 EEE-141 ACE-126 ICE-95
3.5E+07	AMIO GOLDER	53.00	1401	Admitted: APM	CSE-153 EEE-142 ICE-96 ACE-127 MSE-12
3.1E+07	MD. NAJIM UDDIN	53.00	1406	Admitted: APM	EEE-143 CSE-154 ACE-128 MSE-13 ICE-97 CHE-13

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	MD. AL-TUNAR ZINAR TAKDIR	53.00	1409	Admitted: STA	
3.2E+07	RIFAT AHMED	53.00	1410	Admitted: APM	CSE-155 EEE-144 ACE-129 ICE-98 MSE-14
3.1E+07	RAISA RAHAMAN	53.00	1411	Admitted: ZOO	PHA-203 GEB-103 BIO-117 MIC-72
3.6E+07	MD. MONIRUZZAMAN MARUF SARKER	53.00	1416	Admitted: STA	CSE-156 EEE-145 ACE-130 ICE-99 CHE-14
3.2E+07	NUR EDRAK MIM FUAD	53.00	1418	Admitted: CRP	EEE-146 ICE-100 CSE-157 ACE-131 PHA-204 BIO-118 GEB-104 MIC-73 FIS-16 VET-40
3.2E+07	JIBON CHANDRA	53.00	1419	Admitted: STA	ACE-132 PHA-205 BIO-119 MSE-15 MIC-74 GEB-105 CHE-15
3.2E+07	MAHBUBUL ISLAM	53.00	1421	Admitted: APM	EEE-147 CSE-158 ICE-101 ACE-133 MSE-16
3.2E+07	MST. HUMAIRA TABASSUM	53.00	1426	Admitted: CRP	PHA-206 BIO-120 GEB-106 MIC-75 AGR-57
3.5E+07	SUVOJIT DEY	53.00	1427	Admitted: STA	CSE-159 EEE-148 PHA-207 ACE-134 BIO-121
3.1E+07	MST. KARIMA KHATUN	53.00	1430	Admitted: CLI	FIS-17 PHA-208 VET-41 GEB-107 MIC-76 AGR-58 CRP-1 BIO-122
3.8E+07	SADIA RAHMAN	53.00	1440	Admitted: ZOO	PHA-209 GEB-108 BIO-123 MIC-77 AGR-59
3.1E+07	MST. SIMLA KHATUN	52.75	1446		EEE-149 GEB-109 PHA-210 MIC-78 BIO-124 ACE-135 CHE-16
3.5E+07	MD. ASHRAFUL HOQUE NIAZ	52.75	1451	Admitted: PHY	CSE-160 EEE-150 ICE-102 MSE-17 ACE-136 PHA-211
3.3E+07	MEHIR ROY	52.75	1452	Admitted: MAT	CSE-161 EEE-151
3.2E+07	ABRER SHAHRIWAR KHAN	52.75	1454	Admitted: PHY	PHA-212 CSE-162 EEE-152 BIO-125 GEB-110 ACE-137 MIC-79
3.1E+07	MST. RUKAIYA KHANAM MOHONA	52.75	1455	Admitted: STA	PHA-213 CSE-163 EEE-153 ACE-138 BIO-126 GEB-111 MIC-80 ICE-103 AGR-60 CHE-17 FIS-18
3.1E+07	MD. JEHAD KHAN	52.75	1459	Admitted: ZOO	PHA-214 BIO-127 GEB-112 MIC-81 VET-42 AGR-61 FIS-19 CRP-2
3.3E+07	MD. SAMIUL HASAN MRIDHA	52.75	1461	Admitted: APM	CSE-164 EEE-154 ACE-139 ICE-104 MSE-18 CHE-18
3.2E+07	SIDRATUL MONTAHA MAHI	52.75	1462	Admitted: APM	PHA-215 ACE-140 CHE-19
3.1E+07	MST. MAHAMUDA ISLAM	52.75	1464	Admitted: STA	
3.4E+07	MD. IMRAN HOSSAIN	52.75	1466	Admitted: STA	PHA-216 CSE-165 EEE-155 ACE-141 BIO-128 GEB-113 MIC-82 ICE-105 CHE-20 VET-43 AGR-62
3.7E+07	MD. ASHIKUR ZAMAN	52.75	1468	Admitted: BOT	PHA-217 BIO-129 GEB-114 AGR-63 VET-44 FIS-20 CRP-3
3.4E+07	MD. WAJEDUR RAHMAN	52.75	1474	Admitted: MAT	CSE-166 EEE-156 ICE-106 ACE-142 CHE-21
3.9E+07	MD. JAKARIA	52.75	1475	Admitted: STA	CSE-167 PHA-218 EEE-157 ACE-143 BIO-130 GEB-115 ICE-107 MIC-83 MSE-19 CHE-22
3.2E+07	SHAFIQL ISLAM DURJOY	52.75	1478	Admitted: APM	EEE-158 ICE-108 ACE-144 CSE-168 BIO-131 PHA-219 GEB-116 MIC-84 VET-45
3.5E+07	SAMIA ZOARDER	52.75	1483	Admitted: CLI	PHA-220 GEB-117 BIO-132 FIS-21 MIC-85
3.3E+07	ABU BOKOR SIDDIK	52.75	1484		AGR-64 CRP-4 VET-46 FIS-22 BIO-133 MIC-86 GEB-118 PHA-221
3.3E+07	MD. ASADUZZAMAN ASAD	52.75	1493	Admitted: STA	CSE-169 EEE-159 ACE-145 ICE-109 CHE-23
3.2E+07	SAIFUL ISLAM	52.75	1495	Admitted: STA	ACE-146 CHE-24
3.8E+07	MAHFUJ RAHMAN RIDEY	52.75	1497	Admitted: ZOO	PHA-222 GEB-119 BIO-134 MIC-87 VET-47 AGR-65 FIS-23 CRP-5
3.3E+07	HUMIRA AKTER	52.75	1498	Admitted: PHY	CSE-170 EEE-160 ACE-147 ICE-110
3.1E+07	NAFIZA ISLAM SUMAIYA	52.50	1504	Admitted: MAT	PHA-223 EEE-161 BIO-135 CSE-171 VET-48 ACE-148 GEB-120 FIS-24 CHE-25
3.2E+07	MD. MEHEDI HASAN BAPPY	52.50	1505	Admitted: STA	CSE-172 EEE-162 ICE-111 ACE-149 CHE-26
3.1E+07	MD. MEHEDI HASAN RONY	52.50	1508	Admitted: STA	PHA-224 VET-49 CSE-173 ACE-150 EEE-163 ICE-112 CHE-27 MIC-88 GEB-121 BIO-136
3.1E+07	MD. HASIN ISRAK	52.50	1513	Admitted: APM	PHA-225 GEB-122 ACE-151 BIO-137 CSE-174 EEE-164 CHE-28
3.2E+07	MD ABDUR RAHMAN RIFAT	52.50	1515	Admitted: PSY	BIO-138 GEB-123 PHA-226 MIC-89
3.5E+07	MIR MD. ASLAM ALIM ASIK	52.50	1516	Admitted: APM	
3.4E+07	MOSAMMATH FATEMA HAQUE RUBY	52.50	1518	Admitted: ZOO	PHA-227 BIO-139 GEB-124 MIC-90 AGR-66 CRP-6
3.1E+07	MD. ABDULLAH AL NOMAN	52.50	1519	Admitted: STA	CSE-175 EEE-165 ACE-152 ICE-113 CHE-29
3.2E+07	MD. RABBI SARKAR BIDDUT	52.50	1522	Admitted: STA	CSE-176 EEE-166 ICE-114 ACE-153 MSE-20
3.6E+07	MD. JAMIL AHMED	52.50	1523	Admitted: MAT	CHE-30
3.2E+07	RAHADUZZAMAN RONOK	52.50	1525	Admitted: STA	
3.1E+07	MD. RASEL RAHMAN	52.50	1526	Admitted: STA	
3.1E+07	MD. AMAN ULLAH AMAN	52.50	1529	Admitted: PHY	CSE-177 EEE-167 ACE-154 ICE-115 CHE-31
3.1E+07	RUBAIYA NOUSHIN	52.50	1534	Admitted: ZOO	CSE-178 PHA-228 BIO-140 GEB-125 ICE-116 ACE-155 AGR-67 CHE-32 CRP-7
3.2E+07	TAUSIF MOHAMMAD ARAF	52.50	1536	Admitted: APM	CSE-179 EEE-168 ICE-117 ACE-156
3.7E+07	MIR AZMAIN ADIL	52.50	1537	Admitted: STA	CSE-180 EEE-169 ACE-157 ICE-118 MSE-21 CHE-33
3.1E+07	MST. FAHMEDA FAIZA KHAN	52.50	1538	Admitted: PHY	PHA-229 EEE-170 CSE-181 BIO-141 GEB-126 MIC-91 AGR-68
3.1E+07	SADIA KAMAL OYSHI	52.50	1539	Admitted: CLI	GEB-127 PHA-230 BIO-142 MIC-92 AGR-69 CRP-8 FIS-25
3.2E+07	MST. ARFINA AKTER AKHI	52.50	1543	Admitted: ZOO	
3.1E+07	MD. MAHBUB ALOM	52.50	1544	Admitted: STA	CSE-182 EEE-171 ACE-158 ICE-119 MSE-22 CHE-34

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	MD. AHASUNUL KABIR	52.50	1547		GEB-128 CHE-35 EEE-172
3.2E+07	MST. SUMAIYA	52.50	1550	Transferred: MAT to STA	
3.1E+07	LIPY RANI HALDER	52.50	1553	Admitted: BOT	PHA-231 MIC-93 BIO-143 GEB-129
3.5E+07	MD. NAFIZUR RAHMAN	52.50	1554	Admitted: PES	EEE-173 ACE-159 CSE-183 ICE-120
3.5E+07	MD.SAJIB HOSSEN	52.50	1556	Admitted: MAT	CSE-184 EEE-174 ICE-121 ACE-160 STA-1 CHE-36
3.4E+07	ADITYA DEY	52.50	1559	Admitted: ZOO	PHA-232 GEB-130 BIO-144 MIC-94 AGR-70 VET-50 CRP-9 FIS-26
3.1E+07	MD. HEDAYT -UL - ENAM	52.25	1564	Admitted: PHY	PHA-233 MIC-95 BIO-145 GEB-131 ACE-161 CSE-185 EEE-175 ICE-122 MSE-23
3.3E+07	FAHAD HOSSAIN	52.25	1567	Admitted: MAT	PHA-234 CSE-186 EEE-176 ACE-162 BIO-146 GEB-132 ICE-123 VET-51 MIC-96 MSE-24 AGR-71 CHE-37 FIS-27 STA-2 APM-1 CRP-10
3.2E+07	ARIJIT BISWAS	52.25	1568	Admitted: PSY	PHA-235 BIO-147 MIC-97 GEB-133
3.5E+07	MD. SHAREAR SHAMIM	52.25	1570	Admitted: CLI	PHA-236 BIO-148 GEB-134 MIC-98 VET-52 AGR-72 FIS-28 CRP-11
3.4E+07	MD. SHARIA MUNTASIR RISHAT	52.25	1571	Admitted: PHY	EEE-177 PHA-237 GEB-135 CSE-187 ACE-163 CHE-38
3.5E+07	RAKIB BIN NAHID	52.25	1572	Admitted: ZOO	PHA-238 GEB-136 BIO-149 AGR-73 CRP-12 FIS-29 VET-53
3.2E+07	MD. SHAKIB	52.25	1576	Admitted: MAT	CSE-188 EEE-178 ACE-164 ICE-124 CHE-39 APM-2 STA-3
3.3E+07	TAHSEEN SALEHIN	52.25	1577	Admitted: ZOO	GEB-137 MIC-99 BIO-150
3.2E+07	MAHATHIR MOHAMMAD	52.25	1583	Admitted: GEM	CSE-189 EEE-179 PHA-239 ICE-125 ACE-165 GEB-138 BIO-151 STA-4 MSE-25 MIC-100 VET-54 CRP-13 AGR-74
3.2E+07	BIPLOB KUMAR DASH	52.25	1587	Admitted: GES	CSE-190 EEE-180 ACE-166 ICE-126 APM-3
3.1E+07	NIZA AKTER	52.25	1588	Admitted: MAT	CSE-191 EEE-181 ACE-167 ICE-127 APM-4
3.3E+07	JANNATUL FERDOUS	52.25	1589	Admitted: ZOO	PHA-240 GEB-139 BIO-152 MIC-101 AGR-75 CRP-14
3.2E+07	K. M. MAHFUJ ISLAM SHUVO	52.25	1592	Admitted: MAT	CSE-192 EEE-182 ACE-168 CHE-40
3.2E+07	ABID HASAN	52.25	1595	Admitted: MAT	PHA-241 CSE-193 EEE-183 GEB-140 ACE-169 MIC-102 BIO-153 APM-5 ICE-128
3.2E+07	NOMUN BIN IMAM	52.25	1598	Admitted: PHY	CSE-194 EEE-184 ICE-129
3.4E+07	SAMEYA BINTA RAHMAN	52.25	1600	Admitted: ZOO	PHA-242 GEB-141 BIO-154 AGR-76 MIC-103
3.2E+07	MST MAHMUDA KHANOM KAKULI	52.25	1601	Admitted: BOT	PHA-243 GEB-142 MIC-104
3.1E+07	MD. ALFAJ ISLAM	52.25	1602	Admitted: PHY	EEE-185 ACE-170 MSE-26 ICE-130 CHE-41
3.4E+07	MD. NAZMUL HOSSEN FORHAD	52.25	1607	Admitted: MAT	ACE-171 EEE-186 CSE-195 MSE-27 ICE-131 CHE-42 STA-5 APM-6
3.2E+07	AKHI AKTER	52.25	1609	Admitted: BOT	PHA-244 BIO-155 GEB-143 MIC-105 AGR-77 FIS-30 CRP-15
3.2E+07	MAINUL HASSAN HEMAL	52.25	1611	Admitted: MAT	EEE-187 CSE-196 ICE-132 ACE-172 APM-7 STA-6 MSE-28 CHE-43
3.8E+07	MD. SOHIDUJJAMAN	52.25	1612	Admitted: MAT	
3.6E+07	MST. LIZA AKTER	52.25	1613	Admitted: BOT	BIO-156
3.2E+07	MAHIDUL ISLAM RASEL	52.25	1614	Admitted: MAT	CSE-197 EEE-188 PHA-245 ACE-173 ICE-133 GEB-144 BIO-157 CHE-44 MIC-106 STA-7 MSE-29 VET-55 APM-8
3.1E+07	MD. DAUD AMIN DAUD	52.25	1615	Admitted: PHY	CSE-198 EEE-189 ACE-174 ICE-134 MSE-30 CHE-45
3.2E+07	SINHA TASMIM SAMAPTY	52.25	1616	Admitted: ZOO	PHA-246 BIO-158 VET-56 MIC-107 AGR-78 GEB-145 FIS-31 CRP-16
3.2E+07	MOFAJJUL HOSSAIN	52.25	1617	Admitted: PHY	CSE-199 EEE-190 ICE-135 ACE-175 MSE-31
3.2E+07	MD. ASIF HOSSAIN	52.25	1621	Admitted: PSY	
3.3E+07	MD. FARHAN EMRAN	52.25	1623	Admitted: PHY	CSE-200 EEE-191 ACE-176 ICE-136
3.2E+07	ASHIKUZZAMAN APON	52.25	1624	Admitted: CLI	PHA-247 BIO-159 GEB-146 MIC-108 VET-57 AGR-79 FIS-32 CRP-17
3.2E+07	MD. MINHAZ ISLAM	52.00	1625	Admitted: CLI	EEE-192 ACE-177 PHA-248 ICE-137 CSE-201 MSE-32 GEB-147 BIO-160 VET-58 AGR-80
3.2E+07	ARPA DAS	52.00	1627	Admitted: MAT	CSE-202 EEE-193 GEB-148 MIC-109 ACE-178 APM-9 PHA-249 CHE-46
3.4E+07	MD. MUSHFIQUR RAHMAN	52.00	1628	Admitted: PHY	PHA-250 ACE-179 CHE-47 GEB-149 BIO-161 MIC-110
3.2E+07	SIDRATUL MUNTAHA	52.00	1641	Admitted: PHY	CSE-203 EEE-194 BIO-162 PHA-251 GEB-150 MIC-111 ACE-180 ICE-138 CHE-48
3.4E+07	MD. FATIN SADAB	52.00	1642	Admitted: PHY	CSE-204 EEE-195 PHA-252 ACE-181 BIO-163 GEB-151 ICE-139 VET-59 MIC-112 AGR-81 CHE-49 APM-10
3.3E+07	MD. HUZIFA SADHON	52.00	1643	Admitted: PHY	CSE-205 EEE-196 ACE-182 ICE-140 CHE-50 APM-11
3.1E+07	MST. HUSNE ARA KHATUN BORNA	52.00	1647	Admitted: ZOO	
3.1E+07	MD. TANVIR ALAM ONTOR	52.00	1652	Admitted: PHY	EEE-197 PHA-253 CSE-206 ACE-183 GEB-152 BIO-164 MIC-113 AGR-82 VET-60 FIS-33 ICE-141 APM-12 STA-8
3.2E+07	EMON KUMAR BISWAS	52.00	1653	Admitted: PHY	
3.2E+07	BRISTY AKTER	52.00	1656	Admitted: PHY	CSE-207 EEE-198 ACE-184 ICE-142 STA-9 CHE-51
3.2E+07	SHAKIBUL HASSAN JONY	52.00	1657	Admitted: PHY	CSE-208 ACE-185 EEE-199 ICE-143 CHE-52 APM-13 STA-10 MSE-33
3.5E+07	KHANDKER EASIR MAHMUD PIAL	52.00	1658	Admitted: PSY	PHA-254 GEB-153 MIC-114 VET-61 BIO-165 AGR-83 CRP-18 FIS-34
3.2E+07	MD. AL MUNTAHIR RAYEEN	52.00	1659	Admitted: PHY	CSE-209 EEE-200 ICE-144 ACE-186 APM-14 MSE-34 CHE-53 STA-11
3.7E+07	MD. SIFATULLAH SIFAT	52.00	1661	Admitted: MAT	
3.7E+07	RUKNA RAY	52.00	1663	Admitted: BOT	PHA-255 GEB-154 BIO-166 MIC-115 VET-62 FIS-35 EEE-201 CSE-210 CRP-19 AGR-84

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	RUBIYA ROSHID	52.00	1665	Admitted: ZOO	PHA-256 BIO-167 GEB-155 MIC-116 AGR-85 VET-63 CRP-20
3.1E+07	EMON ALI	52.00	1667	Admitted: PSY	
3.5E+07	MD. JUBAYER SIKDAR	52.00	1672	Admitted: ZOO	GEB-156 PHA-257 BIO-168 MIC-117
3.7E+07	MD. SHAWON	52.00	1673	Admitted: MAT	CSE-211 EEE-202 ICE-145 ACE-187 CHE-54 APM-15
3.2E+07	PABAN ROY RAJ	52.00	1675	Admitted: PHY	
3.2E+07	MURAD HUSSAIN	52.00	1677	Admitted: PHY	PHA-258 CSE-212 EEE-203 GEB-157 ACE-188 BIO-169 ICE-146 AGR-86 FIS-36 MIC-118 STA-12 CHE-55
3.2E+07	MAHMUDA AKTER SHARNA	52.00	1679	Admitted: ZOO	PHA-259 BIO-170 GEB-158 AGR-87 FIS-37 VET-64 MIC-119 CRP-21
3.6E+07	MD. JUWEL BAPARI	52.00	1681	Admitted: BOT	PHA-260 BIO-171 MIC-120 AGR-88 GEB-159 VET-65 FIS-38
3.2E+07	FAHMIDA ANONNA ESHA	52.00	1683	Admitted: GES	
3.1E+07	OYALISHA AKTER NIMO	52.00	1684	Admitted: GES	PHA-261
3.6E+07	MOST. LUTFA TASMI RAHMAN LAMIA	52.00	1686	Admitted: ZOO	MIC-121 FIS-39 AGR-89
3.5E+07	RIFATUL ISLAM	52.00	1688	Admitted: BOT	CRP-22 AGR-90 FIS-40
3.1E+07	KANIZ SHUBORNA AURTHY	52.00	1690	Admitted: PSY	PHA-262 MIC-122 GEB-160 AGR-91 BIO-172
3.1E+07	MST. SHAFIAH KHATUN	52.00	1692	Admitted: BOT	
3.2E+07	MD. MAEEN SHARKER ROUDRO	51.75	1693	Admitted: MAT	GEB-161 ACE-189 BIO-173 VET-66 ICE-147 AGR-92 FIS-41 MIC-123 MSE-35 CHE-56 APM-16
3.2E+07	PRETOM KUNDU	51.75	1696	Transferred: MAT to PHY	EEE-204 ACE-190 ICE-148 MSE-36 CHE-57 APM-17
3.6E+07	MD. RAJU MIA	51.75	1699	Admitted: GEM	CSE-213 PHA-263 EEE-205 ACE-191 BIO-174 MIC-124 GEB-162 ICE-149 VET-67 AGR-93 CRP-23 FIS-42 MSE-37
3.2E+07	ADITYA BASAK	51.75	1700	Admitted: ZOO	PHA-264 GEB-163 BIO-175 MIC-125 AGR-94 VET-68 CRP-24 FIS-43
3.2E+07	SUMYA AMAN	51.75	1701	Admitted: ZOO	AGR-95 VET-69 FIS-44 MIC-126 PHA-265 BIO-176 GEB-164
3.1E+07	MD. RAJU AHMED RAJU	51.75	1702	Admitted: MAT	ACE-192 FIS-45 CHE-58 PHY-1
3.2E+07	MEHEDI HASNAT NIROB	51.75	1708	Admitted: MAT	CSE-214 EEE-206 ACE-193 ICE-150 MSE-38 CHE-59 APM-18 STA-13 PHY-2
3.5E+07	MD. JAHID HASAN	51.75	1709	Admitted: MAT	CSE-215 EEE-207 ICE-151 ACE-194 MSE-39 APM-19 PHY-3 CHE-60
3.3E+07	MD. MAZEDUL ISLAM	51.75	1713	Admitted: MAT	EEE-208 CSE-216 ACE-195 ICE-152 MSE-40 APM-20 PHY-4
3.2E+07	TIRTHO BISWAS	51.75	1715	Admitted: MAT	PHA-266 CSE-217 EEE-209 APM-21
3.3E+07	TAMIM EVNE MASAN	51.75	1716	Admitted: MAT	
3.3E+07	IMTIAZ MD. MOZAHID	51.75	1720	Admitted: MAT	CSE-218 EEE-210 ACE-196 ICE-153 CHE-61 MSE-41
3.3E+07	RAFIN SIDDIQUE	51.75	1729	Admitted: MAT	APM-22
3.2E+07	MD. IMRAN HASSAN	51.75	1730	Admitted: MAT	EEE-211 ACE-197 CSE-219 APM-23 CHE-62 ICE-154
3.2E+07	SAMIHA BINTE ISLAM SAFA	51.75	1731	Admitted: ZOO	MIC-127
3.1E+07	MD. JUBAYER HOSSAIN	51.75	1732	Admitted: MAT	CSE-220 EEE-212 ACE-198 ICE-155 MSE-42 PHY-5
3.6E+07	MD. MOSTAKIN AHMED	51.75	1737	Admitted: ZOO	PHA-267 GEB-165 BIO-177 MIC-128 AGR-96 VET-70 FIS-46 CRP-25
3.7E+07	MST. LABONI AKTER	51.75	1738	Admitted: ZOO	PHA-268 BIO-178 GEB-166 VET-71 AGR-97 FIS-47 MIC-129
3.3E+07	KHADIJA TUL KOBRA	51.75	1739	Admitted: MAT	PHA-269 GEB-167 MIC-130 EEE-213 BIO-179 CHE-63
3.4E+07	MD. ELHAM IBNA IDRIS	51.75	1741	Admitted: MAT	CSE-221 EEE-214 ICE-156 ACE-199 CHE-64 STA-14 APM-24
3.6E+07	MOST. JANNATUL FERDOUSE HIM	51.75	1742	Admitted: ZOO	BIO-180 MIC-131
3.2E+07	PRITOM PAUL	51.75	1743	Admitted: ZOO	PHA-270 BIO-181 GEB-168 MIC-132
3.1E+07	MAHABUBA SABA	51.75	1745	Admitted: GES	PHA-271 GEB-169 BIO-182 MIC-133 AGR-98 CRP-26 VET-72 FIS-48
3.3E+07	RIMA RANI DEBNATH	51.75	1747	Admitted: ZOO	PHA-272 GEB-170 VET-73 MIC-134 BIO-183 AGR-99 FIS-49 CRP-27
3.2E+07	MST. SIRAJUM MUNIRA	51.75	1751	Admitted: MAT	PHA-273 CSE-222 EEE-215 ACE-200 BIO-184 ICE-157 GEB-171 VET-74 MIC-135 AGR-100 FIS-50 CRP-28 CHE-65 APM-25 STA-15 PHY-6
3.1E+07	MASUMA KHATUN	51.75	1753	Admitted: GES	EEE-216 CSE-223 ICE-158 ACE-201 STA-16 CHE-66
3.1E+07	MD. RIYAD SARKAR	51.75	1756	Admitted: ZOO	
3.3E+07	MD. ASEER FAISAL	51.75	1757	Admitted: MAT	PHA-274 CSE-224 EEE-217 ACE-202 GEB-172 BIO-185 ICE-159 MIC-136 AGR-101 MSE-43 VET-75 CHE-67 APM-26 FIS-51 CRP-29 PHY-7 STA-17
3.3E+07	ASHRAFUL ISLAM	51.50	1759	Admitted: GES	ACE-203 ICE-160 CSE-225 CHE-68 BIO-186 STA-18 PHA-275 EEE-218 GEB-173 MIC-137
3.9E+07	MST. NUSRAT JAHAN	51.50	1760	Admitted: CLI	CSE-226 EEE-219 ICE-161 PHA-276 GEB-174 BIO-187 AGR-102 CRP-30 FIS-52 VET-76 STA-19 ACE-204 APM-27
3.3E+07	ALMA KHATUN	51.50	1761	Admitted: GES	BIO-188 PHA-277 GEB-175 MIC-138
3.9E+07	UMMI AMMARA LIVIA	51.50	1766	Admitted: GES	PHA-278 BIO-189 GEB-176 AGR-103 MIC-139 ZOO-1
3.2E+07	MD. YEAMIN HOSSSEN TOHA	51.50	1768		CSE-227 EEE-220 ICE-162 ACE-205 MSE-44 GEB-177 PHA-279 BIO-190 MIC-140 AGR-104 CHE-69 PHY-8
3.2E+07	MD. AKRAMUL HOSEN	51.50	1769	Admitted: MAT	PHA-280 CSE-228 EEE-221 ACE-206 GEB-178 BIO-191 VET-77 ICE-163 AGR-105 FIS-53 CRP-31 MIC-141 MSE-45 APM-28 CHE-70 PHY-9
3.2E+07	SANJIDA AKTER RIPA	51.50	1770	Admitted: MAT	CSE-229 EEE-222 ACE-207 ICE-164 MSE-46 PHY-10 APM-29
3.4E+07	JOY PAUL	51.50	1772	Admitted: GES	PHA-281 GEB-179 MIC-142 BIO-192 VET-78 FIS-54 AGR-106 CRP-32
3.2E+07	MOHAMMAD ARIFUL ISLAM	51.50	1774	Admitted: MAT	ICE-165 MSE-47 APM-30 STA-20 ACE-208 PHY-11

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	MD. SHOYSHOB	51.50	1775	Admitted: BOT	
3.2E+07	JERIN JAHANGIR PREMA	51.50	1776	Admitted: MAT	CSE-230 ACE-209 ICE-166 CHE-71
3.9E+07	MASHRUF BILLAH	51.50	1777	Admitted: BOT	PHA-282 MIC-143 BIO-193 GEB-180
3.5E+07	RAHUL DIP	51.50	1778	Admitted: BOT	PHA-283 GEB-181 BIO-194 AGR-107 FIS-55 ZOO-2 VET-79
3.3E+07	MD. HASIBUL ISLAM	51.50	1779	Admitted: MAT	CSE-231 ICE-167 EEE-223 ACE-210 CHE-72 STA-21 MSE-48 PHY-12
3.3E+07	MD. MURAD MOSTAFA TUSHAR	51.50	1780	Admitted: BOT	PHA-284 BIO-195 AGR-108 VET-80 FIS-56 CRP-33
3.5E+07	MD.ASHIKUR RAHMAN	51.50	1783	Admitted: MAT	CSE-232 EEE-224 ACE-211 ICE-168 CHE-73
3.1E+07	BICHITTRA RANI	51.50	1785	Admitted: MAT	
3.2E+07	RAKIBUL HASAN	51.50	1786	Admitted: GES	
3.2E+07	MAHMUD HASAN	51.50	1789	Admitted: BOT	PHA-285 BIO-196 MIC-144 GEB-182 AGR-109 FIS-57 ZOO-3 VET-81
3.2E+07	MD. NOMAN BIN ISMAIL	51.50	1790	Admitted: GEM	ICE-169 MSE-49 ACE-212
3.2E+07	MD. MUHTAMIM FUAD	51.50	1792	Admitted: BOT	PHA-286 GEB-183 BIO-197 VET-82 MIC-145 AGR-110 FIS-58 CRP-34 ZOO-4
3.2E+07	MD. ABIDUR RAHMAN	51.50	1793	Admitted: GES	GEB-184 MIC-146 AGR-111 CRP-35
3.4E+07	SADID ISLAM	51.50	1794	Admitted: MAT	CSE-233 EEE-225 ACE-213 ICE-170 MSE-50 CHE-74 APM-31 STA-22
3.2E+07	MD. TAHASIB BILLAH SIDDIKI	51.50	1795	Admitted: MAT	PHA-287 CSE-234 EEE-226 ACE-214 BIO-198 ICE-171 GEB-185 VET-83 MSE-51 MIC-147 AGR-112 FIS-59 CRP-36 CHE-75 APM-32 STA-23 PHY-13
3.7E+07	MD. SHADID HOSSAIN SHIHAB	51.50	1796	Admitted: MAT	CSE-235 EEE-227 ACE-215 ICE-172 CHE-76 PHY-14 MSE-52 APM-33
3.2E+07	DIBBO JOTHI DEY	51.50	1797		PHA-288 ACE-216 BIO-199 CSE-236 MIC-148 GEB-186 EEE-228 ICE-173 MSE-53
3.2E+07	MD. MUSADDAK HUSAN RABBY	51.50	1798	Admitted: MAT	ACE-217 CSE-237 EEE-229 ICE-174 CHE-77 STA-24
3.1E+07	SALAH UDDIN SAAD RAJIN	51.50	1800	Admitted: BOT	PHA-289 GEB-187 VET-84 MIC-149 FIS-60 BIO-200 ZOO-5
3.2E+07	N. M. MUZAHID	51.50	1802	Admitted: BOT	PHA-290 GEB-188 MIC-150 EEE-230 CSE-238 ACE-218 FIS-61 VET-85 BIO-201 AGR-113 ICE-175 CHE-78 ZOO-6
3.5E+07	MD NAIMUR ROHMAN	51.50	1803	Admitted: POP	CSE-239 EEE-231 ACE-219 PHA-291 GEB-189 ICE-176 MSE-54 MIC-151 BIO-202 STA-25
3.8E+07	MD. MURAD HOSSAIN MARUF	51.50	1807	Admitted: BOT	
3.7E+07	MD. SHAWON HOSSAIN	51.50	1809	Admitted: GES	CSE-240 ICE-177 ACE-220 EEE-232 MSE-55 APM-34 CHE-79
3.5E+07	ZANNATUL MUSTAFIZ	51.50	1816	Admitted: CLI	PHA-292 FIS-62 BIO-203 GEB-190 VET-86 MIC-152
3.9E+07	ARPITA OMAR KANA	51.50	1817	Admitted: BOT	BIO-204 MIC-153 ZOO-7
3.3E+07	PRANTIK SARKAR	51.50	1818	Admitted: BOT	BIO-205 PHA-293 GEB-191 MIC-154 VET-87 FIS-63
3.2E+07	ROKYA HAQUE	51.50	1819	Admitted: BOT	BIO-206 AGR-114 FIS-64 MIC-155 CRP-37 ZOO-8
3.3E+07	MD. JAHIRUL HAQUE	51.25	1820	Admitted: MAT	EEE-233 CSE-241 ICE-178 GEB-192 MSE-56 ACE-221 PHA-294 PHY-15 APM-35 CHE-80 BIO-207 STA-26
3.3E+07	FATEMA TUZ JOHURA	51.25	1821	Admitted: MAT	CSE-242 PHA-295 ACE-222 ICE-179 EEE-234 BIO-208 GEB-193 MIC-156 CHE-81 STA-27 APM-36 MSE-57
3.2E+07	MD. RASEL	51.25	1824	Transferred: GES to MAT	CSE-243 PHA-296 GEB-194 ACE-223 EEE-235 BIO-209 ICE-180 MSE-58 APM-37 CHE-82
3.3E+07	MD. ZIHAD RANA	51.25	1830	Transferred: GEM to MAT	EEE-236 CSE-244 PHY-16 ACE-224 ICE-181 MSE-59 CHE-83
3.2E+07	TAMZID RAHMAN ALVI	51.25	1832	Admitted: GEM	CSE-245 EEE-237 ACE-225 ICE-182 MSE-60 CHE-84 APM-38 PHY-17 MAT-1 STA-28
3.7E+07	TABASSUM RABIHA ROYSHA	51.25	1837	Admitted: PSY	
3.2E+07	ABID MOSHARROF EVAN	51.25	1840	Admitted: GES	AGR-115 CRP-38 GEB-195
3.2E+07	MST. JAKIA SULTANA	51.25	1844	Admitted: BOT	CSE-246 EEE-238 PHA-297 GEB-196 ACE-226 BIO-210 MIC-157 ICE-183 MSE-61 CHE-85 APM-39 PHY-18 STA-29 MAT-2 FIS-65
3.3E+07	AMENA AKTER	51.25	1849	Admitted: BOT	PHA-298
3.1E+07	ASADUL HAQUE ASHADULLAH	51.25	1856	Admitted: CLI	PHA-299 BIO-211 GEB-197 MIC-158 VET-88 AGR-116 FIS-66 CRP-39
3.2E+07	MST. NAFISA JANNAT BUSHRA	51.25	1857	Admitted: CLI	CSE-247 PHA-300 EEE-239 ACE-227 BIO-212 GEB-198 ICE-184 MSE-62 VET-89 MIC-159 AGR-117 FIS-67 CRP-40 APM-40 CHE-86 STA-30 PHY-19 MAT-3
3.8E+07	RUMAYLA ISLAM RAIMA	51.25	1858	Admitted: GES	PHA-301 BIO-213 GEB-199 AGR-118 MIC-160 FIS-68
3.2E+07	MD ASIQRUR RAHMAN	51.25	1860	Admitted: BOT	PHA-302 EEE-240 CSE-248 ACE-228 GEB-200 BIO-214 ICE-185 MIC-161 CHE-87 MSE-63 APM-41 FIS-69 CRP-41 STA-31 PHY-20 AGR-119 ZOO-9
3.2E+07	MD. RAKIBUL ISLAM	51.25	1862	Admitted: BOT	ACE-229 CSE-249 EEE-241 GEB-201 BIO-215
3.3E+07	MD. SHAHRIAR KHANDOKAR	51.25	1866	Admitted: BOT	PHA-303 BIO-216 AGR-120 VET-90 MIC-162 FIS-70 GEB-202 CRP-42 ZOO-10
3.3E+07	ISTIAK AHMED	51.00	1872	Admitted: GES	CSE-250 EEE-242 ICE-186 MSE-64 ACE-230 GEB-203 PHA-304 CHE-88 FIS-71 APM-42 MAT-4 STA-32 PHY-21 ZOO-11 BOT-1
3.2E+07	SAKI REZWAN	51.00	1887	Admitted: GES	EEE-243 CSE-251 ACE-231 APM-43 ICE-187 MSE-65 STA-33
3.6E+07	JANNATUN NAIM	51.00	1890	Admitted: GES	PHA-305 BIO-217 GEB-204 MIC-163 VET-91 FIS-72 ZOO-12 BOT-2
3.2E+07	MD. NAYEM BABU	51.00	1896	Admitted: POP	PHY-22 APM-44 ICE-188 MSE-66 EEE-244 MAT-5 CHE-89
3.5E+07	MD. MEHEDI HASAN	51.00	1898	Admitted: GEM	
3.2E+07	RAKIBUL ISLAM EMON	51.00	1903	Admitted: GES	CSE-252 EEE-245 ACE-232 APM-45 ICE-189 CHE-90 MAT-6 MSE-67 PHY-23 STA-34
3.2E+07	MD. AL AMIN	51.00	1905	Admitted: GES	PHA-306 BIO-218 GEB-205 AGR-121 MIC-164 FIS-73 VET-92 ZOO-13 BOT-3 CRP-43

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	MD SAKIBUL ISLAM	51.00	1913	Admitted: POP	ACE-233 GEB-206 BIO-219 EEE-246 CSE-253 VET-93 AGR-122 ICE-190 MIC-165 CHE-91 APM-46 CRP-44 MSE-68 FIS-74 STA-35 MAT-7 PHY-24 ZOO-14 BOT-4
3.2E+07	MONEM MOHAMMAD NOWSHADUL HOQUE	51.00	1915	Admitted: GES	CSE-254 EEE-247 ACE-234 ICE-191 CHE-92 PHY-25 MAT-8
3.2E+07	MD. ASADUZZAMAN	51.00	1917	Admitted: GES	PHA-307 BIO-220 GEB-207 MIC-166 VET-94 AGR-123 FIS-75 ZOO-15 BOT-5 CRP-45
3.7E+07	MD. MILON MIAH	51.00	1918	Admitted: GES	EEE-248 CSE-255 ACE-235 MSE-69 ICE-192 PHY-26 MAT-9 APM-47 STA-36 CHE-93
3.2E+07	SALIM IBN MAHMUD	51.00	1919	Admitted: PSY	PHA-308 GEB-208 BIO-221 MIC-167 AGR-124 VET-95 CRP-46 FIS-76 ZOO-16 BOT-6
3.8E+07	MD. NAHEDUZZAMAN RONE	51.00	1920	Admitted: GES	PHA-309 GEB-209 BIO-222 MIC-168 VET-96 AGR-125 FIS-77 ZOO-17 BOT-7 CRP-47
3.2E+07	ADIB HOSSAIN	51.00	1921	Admitted: GEM	CSE-256 EEE-249 ICE-193 ACE-236
3.1E+07	MD. ASADUJJAMAN SAAD	51.00	1924	Admitted: GES	CHE-94 PHY-27 MAT-10 APM-48 ACE-237 STA-37
3.2E+07	MASUM JAMADDAR	51.00	1925	Admitted: GES	PHA-310 BIO-223 BOT-8 GEB-210 ZOO-18 MIC-169
3.4E+07	MAHTIR HASAN	50.75	1930	Admitted: GES	
3.1E+07	MD. SHAHRIAR HAQUE SHAON	50.75	1934	Admitted: POP	CSE-257 EEE-250 PHA-311 GEB-211 MIC-170 ICE-194 VET-97 FIS-78 CRP-48 BIO-224 AGR-126 ACE-238
3.1E+07	MD. ABIR ISLAM JOY	50.75	1935	Admitted: GEM	GEB-212 ACE-239 BIO-225 VET-98 AGR-127 FIS-79 CRP-49 MIC-171 MSE-70 APM-49 CHE-95 PHY-28 MAT-11 BOT-9 ZOO-19 STA-38
3.2E+07	HUMAIRA HASAN MAHIRA	50.75	1940	Admitted: POP	
3.2E+07	DIPANKAR BARAI	50.75	1942	Admitted: POP	CSE-258 EEE-251 ICE-195 ACE-240 APM-50 MSE-71 CHE-96 STA-39
3.2E+07	A. B. M. SADMAN SHAHRIER SOMPOD	50.75	1944	Admitted: CLI	PHA-312 GEB-213 BIO-226 VET-99 FIS-80 AGR-128 MIC-172 CRP-50 BOT-10 ZOO-20
3.1E+07	MD. AL SHAHRIAR ISLAM SHIHAB	50.75	1948	Admitted: POP	ACE-241 CHE-97 MAT-12
3.2E+07	MD. RAHAT HOSSAIN	50.75	1950	Admitted: PSY	EEE-252 CSE-259 ACE-242 ICE-196 MSE-72 APM-51 MAT-13 PHY-29
3.2E+07	HALIMA AKTER	50.75	1954	Admitted: POP	EEE-253 CSE-260 ICE-197 ACE-243 BIO-227 PHA-313 GEB-214 AGR-129 CHE-98 CRP-51 FIS-81 MIC-173 STA-40 ZOO-21 APM-52 PHY-30 BOT-11
3.2E+07	MD. RAHAD SHAHRYA REDOY	50.75	1960	Admitted: POP	MAT-14 VET-100 PHY-31 STA-41
3.1E+07	JANNATUL FERDOUS	50.75	1961	Admitted: PSY	PHA-314 BIO-228 MIC-174 GEB-215 ZOO-22 BOT-12 FIS-82 VET-101 AGR-130 CRP-52
3.1E+07	MD. MUSFIKUR RAHMAN	50.75	1962	Transferred: GEM to CLI	PHA-315 CSE-261 EEE-254 ACE-244 BIO-229 GEB-216 ICE-198 MIC-175 MSE-73 VET-102 AGR-131 FIS-83 CHE-99 APM-53 CRP-53 PHY-32 MAT-15 BOT-13 ZOO-23
3.2E+07	NABIL HASAN	50.75	1964	Admitted: GEM	EEE-255 CSE-262 ICE-199 ACE-245 APM-54 STA-42 CHE-100 MSE-74 MAT-16 PHY-33
3.2E+07	HOMAYRA NAWSHIN SUCHI	50.75	1965	Transferred: GEM to GES	EEE-256 ICE-200 CSE-263 MSE-75 ACE-246 CHE-101 STA-43 PHY-34 MAT-17 APM-55
3.1E+07	MD. SAMS AREFIN SHAON	50.75	1966	Admitted: PSY	PHA-316 GEB-217 BIO-230 MIC-176 VET-103 AGR-132 FIS-84 CRP-54 ZOO-24 BOT-14
3.2E+07	MST. SURAIYA KHATUN	50.75	1969	Transferred: PSY to GES	PHA-317 GEB-218 BIO-231 MIC-177 VET-104 AGR-133 CRP-55 FIS-85 BOT-15 ZOO-25
3.3E+07	TORIKUR RAHMAN	50.75	1970	Admitted: GEM	CSE-264 EEE-257 PHA-318 APM-56 PHY-35 GEB-219 MAT-18 ACE-247 ICE-201 MIC-178 CHE-102 BIO-232 MSE-76 STA-44 AGR-134 CRP-56
3.2E+07	MD. MAHIT LABBI SEFAT MOLLAH	50.75	1971	Admitted: GEM	CSE-265 EEE-258 ACE-248 ICE-202 MSE-77 STA-45 CHE-103 APM-57 MAT-19 PHY-36
3.2E+07	MD. FERDUS ALI	50.75	1973	Admitted: GEM	EEE-259 MSE-78 ICE-203 CSE-266 ACE-249 APM-58 CHE-104 PHY-37 MAT-20 STA-46
3.2E+07	MAHMUDUL HASAN MUNNA	50.75	1974	Admitted: GEM	PHA-319 ACE-250 CSE-267 EEE-260 MIC-179 GEB-220 BIO-233 CHE-105 VET-105 ICE-204 MSE-79 PHY-38 APM-59 FIS-86 STA-47 AGR-135 CRP-57 MAT-21
3.2E+07	MD. FARHAD HOSSAIN	50.75	1977	Transferred: PSY to CLI	CSE-268 EEE-261 PHA-320 ACE-251 BIO-234 GEB-221 ICE-205 MIC-180 MSE-80 VET-106 AGR-136 CHE-106 PHY-39 FIS-87 APM-60 STA-48 MAT-22 CRP-58 ZOO-26 BOT-16
3.1E+07	MALIHA AKTER BRISTY	50.75	1983	Transferred: GEM to GES	CSE-269 EEE-262 ACE-252 ICE-206 MSE-81 MAT-23 PHY-40 APM-61 CHE-107 STA-49
3.1E+07	TAMANNA TABASSUM MOU MONI	50.75	1984	Admitted: PSY	PHA-321 MIC-181 ZOO-27 BOT-17
3.7E+07	SHITOL ROY	50.75	1985	Admitted: GEM	CSE-270 EEE-263 ACE-253 PHA-322 ICE-207 MSE-82 CHE-108 STA-50 APM-62 MAT-24 PHY-41
3.6E+07	MD. RABBI RAHAD	50.75	1991	Transferred: PSY to CLI	PHA-323 BIO-235 GEB-222 VET-107 AGR-137 MIC-182 FIS-88 CRP-59 ZOO-28 BOT-18
3.1E+07	MD. REZUANUL HAQUE	50.75	1993	Admitted: PSY	ZOO-29 FIS-89 CRP-60 VET-108 BOT-19 CLI-1
3.1E+07	EZAZ AHMOD	50.75	1994	Admitted: GEM	EEE-264 CSE-271 ICE-208 MSE-83 ACE-254 APM-63 MAT-25 CHE-109
3.2E+07	ROBIUL AWAL	50.75	1995	Admitted: PSY	CSE-272 EEE-265 ICE-209 MSE-84 ACE-255 BIO-236
3.7E+07	MOST. TAMANNA AKTER	50.75	1996	Transferred: GEM to PSY	PHA-324 ACE-256 APM-64 CHE-110 FIS-90 VET-109 BIO-237 GEB-223 MIC-183 AGR-138 STA-51 MAT-26 BOT-20 ZOO-30 CRP-61 PHY-42 CLI-2
3.2E+07	AISHWARYA PAUL	50.75	1997	Selected: PSY	PHA-325 GEB-224 MIC-184 BIO-238 ZOO-31 BOT-21 VET-110 FIS-91 CRP-62 AGR-139
3.7E+07	MST. SADIA AKTER	50.75	2000	Selected: PSY	ZOO-32 BOT-22 FIS-92 CRP-63 VET-111 PHA-326 AGR-140 CLI-3 BIO-239
3.4E+07	DIPAYAN CHOWDHURY NIBIR	50.75	2001	Admitted: GEM	PHA-327 CSE-273 EEE-266 BIO-240 GEB-225 ACE-257 MIC-185 ICE-210 MSE-85 VET-112 AGR-141 CHE-111 FIS-93 APM-65 CRP-64 PHY-43 STA-52 ZOO-33
3.2E+07	SWASTIKA DEB SRISTY	50.75	2003	Selected: GES	GEB-226 PHA-328 MIC-186 BIO-241 VET-113 CRP-65 FIS-94 AGR-142
3.1E+07	MST. SADIA SULTANA	50.75	2004	Selected: PSY	PHA-329 MIC-187 GEB-227 BIO-242 AGR-143 VET-114 FIS-95 CRP-66 ZOO-34 BOT-23 GES-1 CLI-4
3.2E+07	MAHFUZUR RAHMAN	50.75	2005	Selected: PSY	BIO-243 GEB-228 MIC-188 AGR-144 PHA-330 VET-115 FIS-96 CRP-67 BOT-24 ZOO-35 CLI-5
3.4E+07	MARIA MONOWAR SOBAH	50.75	2006	Selected: PSY	CRP-68 AGR-145 FIS-97 VET-116 BOT-25 CLI-6 GES-2 ZOO-36
3.3E+07	MD. EMON	50.75	2007	Admitted: GEM	EEE-267 ACE-258 APM-66 MAT-27 CHE-112 PHY-44 STA-53

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.6E+07	KHANDOKER ADRITA ANWAR	50.75	2008	Selected: PSY	PHA-331 GEB-229 BIO-244 VET-117 MIC-189 AGR-146 FIS-98 CRP-69 CLI-7 ZOO-37 BOT-26
3.2E+07	TASFIA TASNIM NISHAT	50.50	2011		CSE-274 EEE-268 PHA-332 ICE-211 ACE-259 GEB-230 BIO-245 MIC-190 STA-54 APM-67 CHE-113 PHY-45 MAT-28 BOT-27 ZOO-38
3.2E+07	RASEL MIA	50.50	2015	Admitted: POP	CSE-275 ACE-260 VET-118 FIS-99 MIC-191 CHE-114 BOT-28 EEE-269 PHA-333 PHY-46 MAT-29 BIO-246 APM-68 ZOO-39 GEB-231 ICE-212 STA-55 AGR-147 PSY-1 GES-3
3.2E+07	LAKITULLAH JAMAL	50.50	2017	Admitted: GEM	ICE-213 MIC-192 GEB-232 PHA-334 CSE-276 EEE-270 ACE-261
3.1E+07	NOOR-E-ZANNAT TASFIA	50.50	2019	Admitted: POP	MAT-30 PHY-47 CHE-115 APM-69 ACE-262 CSE-277 EEE-271 ICE-214 MSE-86
3.2E+07	SANJEDA ISLAM SHARIFA	50.50	2020	Admitted: GEM	PHA-335 CSE-278 EEE-272 ACE-263 ICE-215 MSE-87 BIO-247 GEB-233 MIC-193 CHE-116 APM-70 MAT-31 STA-56 PHY-48 AGR-148 VET-119 FIS-100 CRP-70 BOT-29 ZOO-40 GES-4 CLI-8 PSY-2
3.1E+07	MST. MEHERUN NESA	50.50	2026		BIO-248 GES-5 PSY-3 ZOO-41 GEB-234 BOT-30 MIC-194 PHA-336 FIS-101 VET-120 CRP-71 AGR-149 CLI-9
3.4E+07	MD. MUKTADER MAHMUD SAMIR	50.50	2027	Admitted: POP	EEE-273 ICE-216 CSE-279 ACE-264 MSE-88 APM-71 PHY-49 CHE-117 MAT-32 STA-57
3.1E+07	MD. HRIDOY HOSSAIN	50.50	2028		PHY-50 MAT-33 CHE-118 PSY-4
3.2E+07	SHUSHANTO DEBNATH	50.50	2029	Admitted: GEM	PHA-337 CSE-280 EEE-274 ACE-265 BIO-249 GEB-235 ICE-217 MIC-195 MSE-89 VET-121 CHE-119 AGR-150 FIS-102 CRP-72 APM-72 PHY-51 MAT-34 ZOO-42 BOT-31 STA-58 CLI-10 PSY-5 GES-6
3.1E+07	MD. NOUR ALIF TALUKDER	50.50	2034		PHA-338 GEB-236 BIO-250 MIC-196 AGR-151 CRP-73 VET-122 FIS-103 ZOO-43 BOT-32 PSY-6 GES-7 CLI-11
3.5E+07	MRIITTIKA GHOSH	50.50	2035	Admitted: GEM	CSE-281 EEE-275 ACE-266 ICE-218 MSE-90 CHE-120 APM-73 MAT-35 PHY-52 STA-59
3.5E+07	ROMINUL ISLAM ROHAN	50.50	2036	Admitted: POP	
3.4E+07	KUSHIK BARUA ARKO	50.50	2039		PHA-339 BIO-251 GEB-237 VET-123 CRP-74 PSY-7 GES-8 CLI-12 AGR-152 BOT-33 FIS-104 ZOO-44 MIC-197
3.4E+07	ABDULLAH MOHAMMAD JAWAD BIN KAMAL	50.50	2040		BOT-34 ZOO-45 GES-9 CRP-75 AGR-153 VET-124 PSY-8 CLI-13 FIS-105 PHA-340 BIO-252 MIC-198 GEB-238
3.1E+07	MD. SULTAN MEHERAB	50.50	2042	Admitted: GEM	CSE-282 ICE-219 EEE-276 ACE-267 MSE-91 CHE-121 STA-60 APM-74 GES-10 MAT-36
3.1E+07	MD. SAROWAR HOSSAIN	50.50	2043	Admitted: POP	CSE-283 EEE-277 MSE-92 MAT-37 PHY-53
3.3E+07	BARKAT ULLAH SHIHAB	50.50	2044		PHA-341 GEB-239 BIO-253 MIC-199 AGR-154 FIS-106 VET-125 BOT-35 ZOO-46 CLI-14 PSY-9 CRP-76 GES-11
3.1E+07	MD. JOYNUL ABEDIN ZIDAN	50.50	2046	Admitted: POP	EEE-278 CSE-284 MSE-93 ICE-220 ACE-268 CHE-122 STA-61 MAT-38 PHY-54 APM-75
3.7E+07	MST. UMME MALIHA TASNIM	50.50	2047		CLI-15 AGR-155 BIO-254 CRP-77 GEB-240 ZOO-47 VET-126 GES-12 PSY-10 BOT-36 MIC-200 FIS-107 PHA-342
3.2E+07	SHOVO GHOSH	50.50	2048		PHA-343 BIO-255 GEB-241 VET-127 MIC-201 AGR-156 FIS-108 CRP-78 BOT-37 ZOO-48 GES-13 CLI-16 PSY-11
3.1E+07	GOWRAB KUMAR MONDAL NISHITH	50.50	2051		GEB-242 PHA-344 MIC-202 BIO-256 ZOO-49 FIS-109 AGR-157 CRP-79 BOT-38 PSY-12 CLI-17 GES-14 VET-128
3.2E+07	ANIK KOR	50.50	2053	Admitted: POP	PHY-55 MAT-39 CHE-123 MIC-203 BIO-257 PHA-345 ACE-269 GEB-243 APM-76
3.3E+07	SIDRATUL MUNTAHA SUBATA	50.50	2054		PSY-13 CLI-18 PHA-346 BIO-258 MIC-204 GEB-244 VET-129 CRP-80 FIS-110 AGR-158 ZOO-50 GES-15 BOT-39
3.5E+07	ABIR HASAN NAYON	50.50	2055		GES-16 ZOO-51 BOT-40 CRP-81 CLI-19 PSY-14 FIS-111 AGR-159 VET-130 MIC-205 PHA-347 GEB-245 BIO-259
3.2E+07	SABIKUNNAHAR MOZUMDER MITHI	50.50	2056		PHA-348 BIO-260 MIC-206 GEB-246 ZOO-52 CRP-82 BOT-41 VET-131 GES-17 AGR-160 PSY-15 CLI-20 FIS-112
3.2E+07	KANIZ RUKHSANA FATEMA	50.50	2057		PHA-349 BIO-261 MIC-207 BOT-42 ZOO-53 GEB-247 AGR-161 CRP-83 FIS-113 VET-132 GES-18 CLI-21 PSY-16
3.1E+07	TANVIR ANJUM	50.50	2058		PHA-350 GEB-248 BIO-262 VET-133 FIS-114 CRP-84 MIC-208 ZOO-54 BOT-43 CLI-22 PSY-17 GES-19 AGR-162
3.2E+07	SABIHA ISLAM SHORNA	50.50	2059		ZOO-55 BOT-44 BIO-263 MIC-209 VET-134 AGR-163 FIS-115 CRP-85 GES-20 PSY-18 CLI-23 PHA-351 GEB-249
3.2E+07	USMAN GONI SHEIKH	50.50	2060	Admitted: POP	CSE-285 EEE-279 ACE-270 APM-77 ICE-221 STA-62 CHE-124 MAT-40 PHY-56 MSE-94
3.9E+07	ABUL HASNAT ABDULLAH	50.50	2061	Admitted: GEM	PHY-57 MAT-41 STA-63 CHE-125 APM-78
3.6E+07	MOST. NUSRAT JEHAN TISHA	50.50	2063		PHA-352 MIC-210 BIO-264 GEB-250 AGR-164 VET-135 CLI-24 FIS-116 PSY-19 BOT-45 ZOO-56 CRP-86 GES-21
3.1E+07	MST. SABRINA MAHAL BARSHA	50.50	2064		PHA-353 GEB-251 BIO-265 MIC-211 AGR-165 VET-136 FIS-117 ZOO-57 BOT-46 CRP-87 CLI-25 PSY-20 GES-22
3.3E+07	TAJMIN ALAM MUNNI	50.50	2065		PHA-354 GEB-252 BIO-266 VET-137 MIC-212 AGR-166 FIS-118 CRP-88 BOT-47 ZOO-58 CLI-26 PSY-21 GES-23
3.7E+07	MD. MEHEDI HASAN	50.50	2066		PHA-355 BIO-267 MIC-213 FIS-119 VET-138 GEB-253 ZOO-59 BOT-48 GES-24 AGR-167 CRP-89 CLI-27 PSY-22
3.1E+07	MISKATUL MOMO	50.50	2067	Admitted: POP	PHA-356 GEB-254 BIO-268 MIC-214 AGR-168 FIS-120 CSE-286 EEE-280 PHY-58 MAT-42 CHE-126 ZOO-60 BOT-49 VET-139 APM-79 ICE-222 ACE-271 MSE-95 CRP-90 GES-25
3.3E+07	MAHBUBA AKHTER	50.50	2068	Admitted: POP	PHY-59 CSE-287 ICE-223 GES-26 CLI-28 STA-64
3.2E+07	KANIJ FATEMA ZUTHI	50.50	2069		VET-140 FIS-121 PHA-357 MIC-215 AGR-169 CRP-91 BOT-50 ZOO-61 BIO-269 GEB-255 GES-27 CLI-29 PSY-23
3.9E+07	MARZIA ISLAM	50.50	2072		PHA-358 GEB-256 BIO-270 MIC-216 ZOO-62 BOT-51 AGR-170 VET-141 FIS-122 CRP-92 CLI-30 PSY-24 GES-28
3.1E+07	MD. MOSTAFIZUR RAHMAN ANIK	50.50	2073		PHA-359 GEB-257 MIC-217 BIO-271 FIS-123 ZOO-63 BOT-52 AGR-171 VET-142 PSY-25 GES-29 CLI-31 CRP-93
3.6E+07	MST. TASFIA RAHMAN	50.50	2075		PHA-360 GEB-258 MIC-218 BIO-272 FIS-124 GES-30 CLI-32 AGR-172 CRP-94 ZOO-64 BOT-53 PSY-26 VET-143
3.3E+07	MAHJABIN NISA	50.50	2077		GEB-259 PHA-361 BIO-273 MIC-219 ZOO-65 BOT-54 GES-31 FIS-125 VET-144 CRP-95 AGR-173 PSY-27 CLI-33
3.6E+07	JANNATUN MAYOA TINNI	50.50	2079		PHA-362 BIO-274 GEB-260 MIC-220 CLI-34 CRP-96 AGR-174 VET-145 FIS-126 GES-32 PSY-28 BOT-55 ZOO-66
3.1E+07	MST. KANIZ FATIMA MEEM	50.50	2080		PHA-363 BIO-275 GEB-261 MIC-221 VET-146 AGR-175 FIS-127 CRP-97 BOT-56 ZOO-67 CLI-35 GES-33 PSY-29
3.3E+07	MD. MAINUR RAHMAN MAYAZ	50.25	2081		PHA-364 GEB-262 BIO-276 MIC-222 VET-147 FIS-128 ZOO-68 BOT-57 GES-34 AGR-176 CRP-98 PSY-30 CLI-36
3.2E+07	MD. SALMAN	50.25	2082	Admitted: GEM	MAT-43 PHA-365 CSE-288 EEE-281 BIO-277 GEB-263 ICE-224 ACE-272 CRP-99 MIC-223 MSE-96 VET-148 AGR-177 CHE-127 FIS-129 STA-65 PHY-60 BOT-58 APM-80 ZOO-69 GES-35

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	MAHFUJA AKTER TRESHA	50.25	2083		PHA-366 GEB-264 BIO-278 MIC-224 PSY-31 CLI-37 BOT-59 GES-36 ZOO-70 AGR-178 CRP-100 FIS-130 VET-149
3.3E+07	MOST. ZANNAT ZAHAN	50.25	2085	Admitted: POP	EEE-282 CSE-289 ICE-225 MSE-97 PHY-61 APM-81 MAT-44 CHE-128 ACE-273 STA-66
3.2E+07	ANIKA TABASSUM	50.25	2089	Admitted: GEM	PHA-367 CSE-290 EEE-283 ACE-274 BIO-279 ICE-226 GEB-265 VET-150 MSE-98 MIC-225 AGR-179 CHE-129 CRP-101 FIS-131 APM-82 STA-67 PHY-62 MAT-45 ZOO-71 BOT-60 CLI-38 PSY-32 GES-37
3.5E+07	SK. MUHTASIM FUAD	50.25	2093	Admitted: POP	CSE-291 EEE-284 ACE-275 ICE-227 MSE-99 CHE-130 APM-83 PHY-63 MAT-46 STA-68 GES-38
3.1E+07	MD. SOIKAT ISLAM	50.25	2097	Admitted: POP	CSE-292 EEE-285 PHA-368 ACE-276 ICE-228 CHE-131 PHY-64 MAT-47 APM-84 ZOO-72 VET-151 BOT-61 STA-69 GEB-266 BIO-280 MIC-226 FIS-132 AGR-180 GES-39 MSE-100 CRP-102
3.3E+07	TAHIYA KHANDAKER RASHID	50.25	2098		PHA-369 BIO-281 GEB-267 MIC-227 VET-152 AGR-181 CRP-103 GES-40 ZOO-73 BOT-62 CLI-39 FIS-133 PSY-33
3.2E+07	TOFAZZAL HOSSAN	50.25	2103		GES-41 PHA-370 BOT-63 ZOO-74 CRP-104 MIC-228 GEB-268 AGR-182 FIS-134 VET-153
3.2E+07	AZIM MIA	50.25	2105	Admitted: POP	CSE-293 EEE-286 ACE-277 ICE-229 CHE-132 PHY-65 MSE-101 APM-85 MAT-48 STA-70
3.2E+07	MD. NAHID CHOWDHURY	50.25	2106	Admitted: POP	
3.2E+07	MD. FARDUS	50.25	2108	Admitted: POP	PHA-371 CSE-294 EEE-287 GEB-269 ACE-278 BIO-282 MIC-229 ICE-230 MSE-102 APM-86 CHE-133 STA-71 PHY-66 MAT-49 AGR-183 VET-154 FIS-135 ZOO-75 BOT-64
3.1E+07	MST. ADIBA ZAHAN	50.25	2111		BOT-65 VET-155 FIS-136 ZOO-76 GES-42 PHA-372 BIO-283 PSY-34 AGR-184 GEB-270 MIC-230 CLI-40 CRP-105
3.2E+07	TARIN AKTER	50.25	2114		PHA-373 GEB-271 BIO-284 MIC-231 VET-156 AGR-185 FIS-137 CRP-106 ZOO-77 BOT-66 GES-43 CLI-41 PSY-35
3.7E+07	JOY BABU ROY	50.25	2115	Transferred: POP to GEM	ACE-279 CSE-295 EEE-288 ICE-231 PHA-374 MIC-232 GEB-272 MSE-103 VET-157 FIS-138 BIO-285 CRP-107 CHE-134 PHY-67 APM-87 STA-72 AGR-186 MAT-50 ZOO-78 BOT-67
3.8E+07	MD. LOMAN SORKER	50.25	2117		BOT-68 ZOO-79 MIC-233 GEB-273 BIO-286 CRP-108 AGR-187 PSY-36 GES-44 CLI-42 VET-158 FIS-139 PHA-375
3.8E+07	MD. MIFTAHUL BOSUNIA	50.25	2118		PHA-376 BIO-287 GEB-274 MIC-234 VET-159 FIS-140 AGR-188 CRP-109 ZOO-80 GES-45 BOT-69 PSY-37 CLI-43
3.1E+07	MARIYA MAYASHA	50.25	2119		PHA-377 BIO-288 GEB-275 VET-160 AGR-189 FIS-141 MIC-235 CRP-110 BOT-70 ZOO-81 CLI-44 PSY-38 GES-46
3.3E+07	MD. RAFSAN JANI	50.25	2120		ZOO-82 BOT-71 CLI-45 GES-47 AGR-190 VET-161 CRP-111 MIC-236 FIS-142 PSY-39 PHA-378 BIO-289 GEB-276
3.2E+07	RUKEIYA BINTEY KAWSAR	50.25	2121		GEB-277 PHA-379 BIO-290 MIC-237 ZOO-83 BOT-72 FIS-143 VET-162 GES-48 AGR-191 CRP-112 CLI-46 PSY-40
3.3E+07	SIFAT	50.25	2122	Transferred: POP to GEM	PHA-380 CSE-296 EEE-289 ACE-280 BIO-291 GEB-278 ICE-232 MIC-238 MSE-104 AGR-192 VET-163 CHE-135 FIS-144 APM-88 STA-73 CRP-113 MAT-51 PHY-68 ZOO-84 BOT-73
3.6E+07	MST. SUMAIYA AREFIN	50.25	2124		PHA-381 GEB-279 BIO-292 MIC-239 VET-164 AGR-193 FIS-145 CRP-114 BOT-74 ZOO-85 CLI-47 GES-49 PSY-41
3.2E+07	MD.KABIR ALI	50.25	2125		PHA-382 BIO-293 VET-165 GEB-280 MIC-240 FIS-146 AGR-194 CRP-115 ZOO-86 BOT-75 PSY-42 CLI-48 GES-50
3.7E+07	ANIK SARKER	50.25	2126		PHA-383 GEB-281 BIO-294 MIC-241 AGR-195 VET-166 FIS-147 CRP-116 ZOO-87 BOT-76 CLI-49 PSY-43 GES-51
3.7E+07	FAUJIA SANJIDA APORNA	50.25	2127		PHA-384 GEB-282 MIC-242 BIO-295 ZOO-88 BOT-77 FIS-148 VET-167 GES-52 PSY-44 AGR-196 CRP-117 CLI-50
3.3E+07	NUR SALIMA SOWAD	50.25	2129		CLI-51 ZOO-89 BOT-78 PSY-45 FIS-149 VET-168 AGR-197 CRP-118 GES-53 BIO-296 GEB-283 MIC-243 PHA-385
3.2E+07	TAHJID AL SAMI	50.25	2131		PHA-386 BIO-297 GEB-284 MIC-244 VET-169 AGR-198 FIS-150 CRP-119 ZOO-90 GES-54 CLI-52 PSY-46 BOT-79
3.2E+07	AFSANA AKTER	50.25	2132		PHA-387 GEB-285 BIO-298 MIC-245 VET-170 AGR-199 FIS-151 CRP-120 CLI-53 ZOO-91 BOT-80 GES-55 PSY-47
3.2E+07	JANNATUL MAOWA SUMAIYA	50.25	2133		PHA-388 VET-171 GEB-286 MIC-246 FIS-152 CRP-121 BIO-299 AGR-200 GES-56 ZOO-92 BOT-81 CLI-54 PSY-48
3.2E+07	JIHAD MIA	50.25	2134		PHA-389 BIO-300 MIC-247 GEB-287 FIS-153 BOT-82 ZOO-93 GES-57 CRP-122 VET-172 AGR-201 PSY-49 CLI-55
3.4E+07	MARINA ASHRAFI	50.25	2135		BIO-301 CLI-56 PSY-50 GEB-288 MIC-248 PHA-390 ZOO-94 BOT-83 GES-58 VET-173 CRP-123 AGR-202 FIS-154
3.7E+07	MST. SARMIN AKTER	50.25	2136		PHA-391 GEB-289 MIC-249 BIO-302 AGR-203 CRP-124 VET-174 FIS-155 ZOO-95 BOT-84 GES-59 CLI-57 PSY-51
3.2E+07	JANNATUL FERDAUS MOHONA	50.25	2138		PHA-392 BIO-303 GEB-290 MIC-250 GES-60 AGR-204 VET-175 CRP-125 FIS-156 CLI-58 PSY-52 ZOO-96 BOT-85
3.2E+07	ABU RAYHAN DHAWAN	50.25	2139		PHA-393 BIO-304 GEB-291 VET-176 AGR-205 FIS-157 MIC-251 CRP-126 CLI-59 ZOO-97 BOT-86 GES-61 PSY-53
3.2E+07	SHOPNA AKTAR	50.25	2140		PHA-394 GEB-292 BIO-305 VET-177 AGR-206 FIS-158 MIC-252 CRP-127 CLI-60 ZOO-98 BOT-87 GES-62 PSY-54
3.1E+07	MD. ZAHEER KHAN	50.25	2141	Admitted: POP	CSE-297 ICE-233 EEE-290 ACE-281 APM-89 MAT-52 PHY-69 CHE-136 STA-74 MSE-105
3.3E+07	MUHTASIM-UL ARIFEN KABA	50.00	2146	Selected: GEM	EEE-291 CSE-298 ACE-282 ICE-234 MSE-106 CHE-137 STA-75 APM-90 PHY-70 MAT-53 GES-63
3.2E+07	MD. SHAHNEWAZ KARIM SWARGO	50.00	2147	Selected: GEM	CSE-299 EEE-292 ICE-235 ACE-283 MSE-107 VET-178 FIS-159 GEB-293 PHA-395 STA-76 APM-91 MIC-253 CHE-138 BIO-306 AGR-207 CRP-128 MAT-54 PHY-71 CLI-61 ZOO-99 BOT-88 PSY-55
3.2E+07	MOHAMMAD SAZZAD	50.00	2148	Selected: POP	CSE-300 EEE-293 ICE-236 PHA-396 GEB-294 BIO-307 MIC-254 MSE-108 ACE-284 MAT-55 PHY-72 CHE-139 STA-77 APM-92 ZOO-100 BOT-89 PSY-56 FIS-160 VET-179
3.2E+07	MD. RAFID AL MUHTASIM	50.00	2149	Selected: GEM	CSE-301 ICE-237 ACE-285 EEE-294 MSE-109
3.3E+07	MST. MOWMITA AFRIN SNEHA	50.00	2150	Selected: POP	CSE-302 EEE-295 PHA-397 ICE-238 MIC-255 GEB-295 BIO-308 CLI-62 STA-78 PSY-57 ACE-286
3.3E+07	MD. SAFIN SHARIAR	50.00	2151	Selected: GEM	CSE-303 EEE-296 PHA-398 ACE-287 GEB-296 BIO-309 ICE-239 FIS-161 VET-180 APM-93 MSE-110 MIC-256 STA-79 CHE-140 MAT-56 PHY-73 ZOO-101 BOT-90
3.2E+07	ABDULLAH- AL- MAHFUZ	50.00	2152	Selected: POP	CSE-304 EEE-297 ICE-240 ACE-288 APM-94 MAT-57 PHY-74 CHE-141 STA-80 MSE-111 GES-64
3.2E+07	TANJIIM HOSSEN SHANTO	50.00	2153	Selected: GEM	CSE-305 PHA-399 EEE-298 ICE-241 GEB-297 ACE-289 BIO-310 MIC-257 STA-81 CHE-142 VET-181 MSE-112 APM-95 CRP-129 CLI-63 AGR-208 FIS-162

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	MD. MAHABUB HASAN	50.00	2154	Selected: POP	PHA-400 BIO-311 MIC-258 CHE-143 CSE-306 EEE-299 MAT-58 PHY-75 STA-82 APM-96 GEB-298 BOT-91 ACE-290 ICE-242 ZOO-102 GES-65 MSE-113
3.1E+07	MD. MARUF HOSSAIN	50.00	2155	Selected: GEM	EEE-300 MSE-114 ACE-291 APM-97 PHY-76 CSE-307 MAT-59 ICE-243 CHE-144 GEB-299
3.2E+07	TASNIM JANNAT	50.00	2156	Selected: POP	PHA-401 CSE-308 EEE-301 GEB-300 ACE-292 BIO-312 VET-182 ICE-244 AGR-209 FIS-163 CRP-130 MIC-259 MSE-115 APM-98 CHE-145 PHY-77 MAT-60 BOT-92 ZOO-103 STA-83 GEM-1 CLI-64 PSY-58 GES-66
3.1E+07	AREFIN AZMAIN BORNO	50.00	2157	Selected: POP	PHA-402 GEB-301 CSE-309 EEE-302 ACE-293 AGR-210 BIO-313 FIS-164 VET-183 ICE-245 CRP-131 MIC-260 MSE-116 APM-99 CHE-146 PHY-78 BOT-93 ZOO-104 GEM-2 STA-84 MAT-61 CLI-65 PSY-59 GES-67
3.3E+07	AMIR HAMZA	50.00	2158	Selected: POP	PHA-403 CSE-310 EEE-303 GEB-302 BIO-314 MIC-261 ACE-294 ICE-246 MSE-117 VET-184 PHY-79 CHE-147 MAT-62 APM-100 STA-85 FIS-165 AGR-211 GES-68 CRP-132 ZOO-105 BOT-94 PSY-60 CLI-66 GEM-3
3.6E+07	ISRAT JAHAN ADURI	50.00	2159	Selected: POP	
3.4E+07	SIDRATUL MUNTAHA	50.00	2160		PHA-404 GEB-303 BIO-315 VET-185 MIC-262 FIS-166 AGR-212 GES-69 ZOO-106 BOT-95 CRP-133 PSY-61 CLI-67
3.4E+07	MD. FAHIM IKBAL JOY	50.00	2161	Selected: POP	PHA-405 ACE-295 EEE-304 CSE-311 MIC-263 ICE-247 GEB-304 BIO-316 MSE-118 VET-186 CHE-148 CRP-134 AGR-213 FIS-167 PHY-80 APM-101 STA-86 ZOO-107 BOT-96 GEM-4 MAT-63 PSY-62 GES-70 CLI-68
3.1E+07	MD. NAHID ALAM	50.00	2162	Selected: POP	CSE-312 ACE-296 EEE-305 ICE-248 MSE-119 CHE-149 STA-87 APM-102 PHY-81 MAT-64 GEM-5 PSY-63 GES-71
3.1E+07	MD. ABRAR TASEEN	50.00	2163	Selected: POP	CSE-313 EEE-306 ICE-249 ACE-297 MSE-120 CHE-150 PHY-82 STA-88 APM-103 MAT-65 GES-72 PSY-64
3.2E+07	NOWRIN RAHMAN	50.00	2164	Selected: POP	PHA-406 BIO-317 CSE-314 ACE-298 GEB-305 MIC-264 EEE-307 ICE-250 AGR-214 VET-187 FIS-168 CRP-135 CHE-151 MAT-66 STA-89 ZOO-108 PHY-83 BOT-97 MSE-121 APM-104 GES-73 CLI-69 GEM-6
3.2E+07	SHAMIMA AFROZ	50.00	2166	Selected: POP	ICE-251 BIO-318 PHA-407 GEB-306 ACE-299 CHE-152 PHY-84 APM-105 MAT-67 EEE-308 CSE-315 MSE-122 GES-74 MIC-265 ZOO-109 BOT-98 STA-90 VET-188 AGR-215 FIS-169 CRP-136 PSY-65
3.2E+07	MD. USUF SAMI	50.00	2167	Selected: POP	CSE-316 PHA-408 EEE-309 ICE-252 ACE-300 BIO-319 APM-106 GEB-307 CHE-153 MAT-68 STA-91 MSE-123 PHY-85 CLI-70 MIC-266 PSY-66 VET-189 ZOO-110 FIS-170 BOT-99 CRP-137 GEM-7 GES-75
3.2E+07	MD. ASHIK MAHMUD	50.00	2168		PHA-409 EEE-310 CSE-317 ACE-301 VET-190 FIS-171 GEB-308 CHE-154 PHY-86 MAT-69 STA-92 BIO-320 PSY-67 ZOO-111 BOT-100 GES-76 GEM-8 POP-1 APM-107 CLI-71 MIC-267 AGR-216 CRP-138 ICE-253 MSE-124
3.3E+07	ESRAT JAHAN FARJANA	50.00	2169		EEE-311 CSE-318 ICE-254 MSE-125 ACE-302 APM-108 PHY-87 CHE-155 MAT-70 PSY-68 STA-93 POP-2 GEM-9 GES-77
3.5E+07	SHAHRIAZ TANIM	50.00	2170		PHA-410 BIO-321 GEB-309 MIC-268 AGR-217 FIS-172 VET-191 CRP-139 CLI-72 ZOO-112 BOT-101 GES-78 PSY-69
3.3E+07	RIAZ AHMAD	50.00	2171		CSE-319 ICE-255 EEE-312 PHY-88 APM-109 MAT-71 ACE-303 CHE-156 MSE-126 STA-94 GES-79 GEM-10 PSY-70 POP-3
3.4E+07	MUSHFIRAT JAHAN ARSHI	50.00	2172		BIO-322 ACE-304 PHA-411 GEB-310 MIC-269 MSE-127 AGR-218 CHE-157 VET-192 FIS-173 CRP-140 ZOO-113 BOT-102 ICE-256 CSE-320 EEE-313 CLI-73 STA-95 APM-110 PSY-71 GES-80 GEM-11 PHY-89 MAT-72 POP-4
3.9E+07	SWAPNIL CHAKROBORTY	50.00	2173		CSE-321 GEB-311 PHA-412 BIO-323 EEE-314 MIC-270 ICE-257 ACE-305 PHY-90 MAT-73 CHE-158 STA-96 APM-111 PSY-72 CLI-74 GES-81 BOT-103 ZOO-114 FIS-174 VET-193 MSE-128 CRP-141 POP-5 GEM-12 AGR-219
3.1E+07	MD. SIAM SHEIKH	50.00	2174		PHA-413 VET-194 GEB-312 BIO-324 AGR-220 FIS-175 MIC-271 CRP-142 ZOO-115 BOT-104 GES-82 CLI-75 PSY-73
3.7E+07	MARIA RUBYAT	50.00	2175		PHY-91 EEE-315 CSE-322 ICE-258 ACE-306 MSE-129 MAT-74 CHE-159 APM-112 STA-97 GEM-13 GES-83 POP-6 PSY-74
3.2E+07	MD. HASIN AL HAMIM	50.00	2177		CSE-323 EEE-316 ICE-259 MSE-130 ACE-307 APM-113 CHE-160 PHY-92 MAT-75 STA-98 PSY-75 POP-7 GES-84 GEM-14
3.2E+07	MD. ISMAIL HOSSEN	50.00	2178		CSE-324 PHA-414 EEE-317 STA-99 ICE-260 VET-195 FIS-176 ACE-308 MIC-272 GEB-313 BIO-325 GEM-15 PHY-93 CHE-161 ZOO-116 BOT-105 APM-114 MAT-76 GES-85 MSE-131 CRP-143 POP-8 AGR-221 PSY-76 CLI-76
3.7E+07	SURIYA MOMOTAZ SHANTA	50.00	2180		PHA-415 GEB-314 BIO-326 VET-196 MIC-273 AGR-222 FIS-177 ZOO-117 BOT-106 CRP-144 PSY-77 CLI-77 GES-86
3.1E+07	MD. EMRAN HOSEN	50.00	2181		PHA-416 MIC-274 BIO-327 ZOO-118 GES-87 BOT-107 AGR-223 PSY-78 FIS-178 CLI-78 GEB-315 VET-197 CRP-145
3.5E+07	MEHENAJ PARVEEN	50.00	2182		PHA-417 GEB-316 MIC-275 BIO-328 VET-198 CLI-79 AGR-224 CRP-146 FIS-179 GES-88 BOT-108 ZOO-119 PSY-79
3.1E+07	MD RIFAT RAHMAN	50.00	2183		CSE-325 EEE-318 ICE-261 MSE-132 ACE-309 APM-115 MAT-77 CHE-162 PHY-94 STA-100 GES-89 GEM-16 POP-9 PSY-80
3.2E+07	MD SAIM HOSEN	50.00	2186		PHA-418 GEB-317 BIO-329 VET-199 MIC-276 ZOO-120 BOT-109 FIS-180 AGR-225 CRP-147 GES-90 PSY-81 CLI-80
3.5E+07	MD. SAZID HASAN ANIK	50.00	2187		EEE-319 CSE-326 PHA-419 GEB-318 MIC-277 VET-200 BIO-330 ICE-262 AGR-226 FIS-181 ACE-310 CRP-148 MSE-133 APM-116 MAT-78 CHE-163 STA-101 PHY-95 ZOO-121 BOT-110 GEM-17 CLI-81 PSY-82 GES-91 POP-10
3.1E+07	MD. SHIHABUL ISLAM	50.00	2188		PHA-420 GEB-319 BIO-331 MIC-278 VET-201 FIS-182 AGR-227 BOT-111 ZOO-122 CLI-82 CRP-149 PSY-83 GES-92
3.2E+07	TANJINA ISLAM SADIA	50.00	2189		CSE-327 ICE-263 EEE-320 GEB-320 BIO-332 MIC-279 ACE-311 PHA-421 CHE-164 PHY-96 STA-102 MSE-134 APM-117 MAT-79 CLI-83 PSY-84 ZOO-123 BOT-112 CRP-150 GES-93 GEM-18 POP-11 VET-202 AGR-228 FIS-183
3.1E+07	SHAMMI AKHTER	50.00	2190		PHA-422 BIO-333 GEB-321 MIC-280 PSY-85 BOT-113 FIS-184 CLI-84 ZOO-124 GES-94 AGR-229 VET-203 CRP-151
3.2E+07	MD. ARISMAN RAHMAN	50.00	2192		PHA-423 CSE-328 ACE-312 EEE-321 BIO-334 MIC-281 ICE-264 GEB-322 CHE-165 MSE-135 VET-204 AGR-230 MAT-80 APM-118 STA-103 PHY-97 FIS-185 ZOO-125 BOT-114
3.3E+07	MEHJABIN MUSTAK JIM	50.00	2193		PHA-424 CSE-329 EEE-322 ACE-313 BIO-335 ICE-265 GEB-323 CHE-166 STA-104 MSE-136 AGR-231 MIC-282 VET-205 FIS-186 GES-95 APM-119 CRP-152 MAT-81 PHY-98 BOT-115 ZOO-126 CLI-85 PSY-86 GEM-19 POP-12
3.7E+07	MD. PARVES MORSED	50.00	2194		EEE-323 CSE-330 ACE-314 MSE-137 ICE-266 CHE-167 APM-120 STA-105 MAT-82 PHY-99 GES-96 GEM-20 PSY-87 POP-13

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	JAHID EKBAL JEHAN	50.00	2195		EEE-324 CSE-331 PHY-100 APM-121 MAT-83 ACE-315 CHE-168 MSE-138 STA-106 POP-14 GES-97 PSY-88 GEM-21 ICE-267
3.2E+07	JARIAH ALAM	50.00	2196		CSE-332 EEE-325 ICE-268 ACE-316 APM-122 PHA-425 GEB-324 MSE-139 MIC-283 BIO-336 CHE-169 MAT-84 PHY-101 STA-107 BOT-116 ZOO-127 CLI-86 PSY-89 VET-206 AGR-232 CRP-153 FIS-187 GES-98 GEM-22 POP-15
3.1E+07	PROMETA SARKER	50.00	2197		PHA-426 GEB-325 MIC-284 BIO-337 ZOO-128 BOT-117 CRP-154 PSY-90 CLI-87 FIS-188 GES-99 AGR-233 VET-207
3.3E+07	TUNJOY MONDOL	50.00	2198		PHA-427 BIO-338 MIC-285 GEB-326 FIS-189 VET-208 ZOO-129 BOT-118 CLI-88 AGR-234 GES-100 PSY-91 CRP-155
3.1E+07	SABRIN AKTER	50.00	2199		PHA-428 BIO-339 GEB-327 AGR-235 MIC-286 FIS-190 VET-209 CRP-156 ZOO-130 CLI-89 PSY-92 BOT-119 GES-101
3.2E+07	MEHEJABIN	50.00	2200		PHA-429 BIO-340 GEB-328 MIC-287 FIS-191 BOT-120 ZOO-131 CLI-90 PSY-93 GES-102 CRP-157 AGR-236 VET-210
3.6E+07	MOST. ABIDA SULTANA ANNY	50.00	2201		PHA-430 GEB-329 BIO-341 VET-211 MIC-288 AGR-237 FIS-192 CRP-158 CLI-91 ZOO-132 BOT-121 PSY-94 GES-103
3.1E+07	MST. SHOBNOM MOSTARI MOW	50.00	2202		PHA-431 GEB-330 BIO-342 MIC-289 ZOO-133 BOT-122 PSY-95 CLI-92 AGR-238 FIS-193 VET-212 CRP-159 GES-104
3.3E+07	MD. MAHIR HOSSEN REHAN	50.00	2203		CSE-333 EEE-326 ACE-317 MAT-85 CHE-170 PHY-102 APM-123 STA-108 ICE-269 MSE-140 POP-16 GES-105 GEM-23 PSY-96
3.7E+07	MD. MEHEDI HASAN	50.00	2204		PHA-432 GEB-331 BIO-343 ZOO-134 MIC-290 BOT-123 PSY-97 CLI-93 AGR-239 GES-106 VET-213 CRP-160 FIS-194
3.2E+07	MUBAROK HOSEN MAYIN	50.00	2205		PHA-433 GEB-332 BIO-344 VET-214 AGR-240 FIS-195 MIC-291 CRP-161 BOT-124 ZOO-135 CLI-94 PSY-98 GES-107
3.1E+07	SIMANTO KUNDU	50.00	2206		PHA-434 BIO-345 MIC-292 GEB-333 CLI-95 VET-215 CRP-162 AGR-241 FIS-196 PSY-99 ZOO-136 BOT-125 GES-108
3.2E+07	NOWSHAD HASAN MOON	50.00	2207		PHA-435 BIO-346 GEB-334 MIC-293 AGR-242 CRP-163 VET-216 FIS-197 CLI-96 GES-109 ZOO-137 PSY-100 BOT-126
3.2E+07	SADIK HASAN	50.00	2208		GES-110 PSY-101 POP-17 GEM-24 MSE-141 STA-109 PHY-103 MAT-86 CHE-171 ICE-270
3.2E+07	MD. JAHID HASAN	50.00	2209		EEE-327 CSE-334 ICE-271 ACE-318 MSE-142 APM-124 CHE-172 STA-110 PHY-104 MAT-87 GES-111 GEM-25 POP-18 PSY-102
3.3E+07	SAMIA RAHMAN	50.00	2210		PHA-436 GEB-335 BIO-347 MIC-294 ZOO-138 BOT-127 FIS-198 AGR-243 CRP-164 CLI-97 VET-217 PSY-103 GES-112
3.1E+07	SADIA SHARMIN	50.00	2211		ZOO-139 BOT-128 PSY-104 CLI-98 PHA-437 BIO-348 MIC-295 CRP-165 VET-218 AGR-244 GES-113 GEB-336 FIS-199
3.6E+07	JOY CHANDRA MAHANTA	50.00	2212		CSE-335 ACE-319 EEE-328 MSE-143 ICE-272 APM-125 CHE-173 STA-111 PHY-105 MAT-88 GES-114 PSY-105 POP-19 GEM-26
3.1E+07	MST. HUMAIRA KHATUN SABA	50.00	2213		PHA-438 GEB-337 BIO-349 MIC-296 AGR-245 CRP-166 VET-219 FIS-200 GES-115 CLI-99 ZOO-140 BOT-129 PSY-106
3.1E+07	MST. KAMRUNNAHER ALO	50.00	2214		PHA-439 BIO-350 MIC-297 VET-220 FIS-201 AGR-246 GEB-338 ZOO-141 BOT-130 PSY-107 CLI-100 GES-116 CRP-167
3.2E+07	MOHAMMAD NEHAL ALAM	50.00	2215		CSE-336 EEE-329 ICE-273 MSE-144 ACE-320 GEB-339 BIO-351 PHA-440 VET-221 MIC-298 CLI-101 PSY-108 APM-126 MAT-89 STA-112 PHY-106 CHE-174 FIS-202 BOT-131 ZOO-142 AGR-247 CRP-168 GEM-27 GES-117 POP-20
3.2E+07	MAISHA FAHMIDA MOMO	50.00	2217		GEB-340 BIO-352 MIC-299 ZOO-143 BOT-132 PHA-441 VET-222 FIS-203 AGR-248 CRP-169 CLI-102 PSY-109 GES-118
3.3E+07	NOWSHIN NOOR AFINDI	50.00	2218		PHA-442 BIO-353 GEB-341 AGR-249 MIC-300 FIS-204 VET-223 ZOO-144 BOT-133 CRP-170 CLI-103 PSY-110 GES-119
3.6E+07	BADHON CHANDRO ROY	50.00	2219		PHA-443 BIO-354 GEB-342 AGR-250 FIS-205 MIC-301 ZOO-145 VET-224 BOT-134 GES-120 CRP-171 PSY-111 CLI-104
3.2E+07	AFSANA RAHMAN	49.75	2220		BIO-355 PHA-444 GEB-343 CLI-105 PSY-112 MIC-302 FIS-206 VET-225 CRP-172 GES-121 BOT-135 ZOO-146 AGR-251
3.7E+07	MD. SAJIB SARKER	49.75	2221		MAT-90 STA-113 PHY-107 APM-127 ACE-321 CHE-175 GES-122 PSY-113 POP-21 ZOO-147 BOT-136 GEM-28 CLI-106 CRP-173
3.2E+07	HAIMONTY SARKER	49.75	2222		CSE-337 EEE-330 PHA-445 GEB-344 ACE-322 BIO-356 VET-226 ICE-274 MIC-303 AGR-252 FIS-207 CRP-174 MSE-145 PSY-114 CLI-107 CHE-176 MAT-91 BOT-137 ZOO-148 PHY-108 STA-114 APM-128 GEM-29 GES-123 POP-22
3.4E+07	HUMAON OR ROSHID	49.75	2223		CSE-338 EEE-331 PHA-446 ICE-275 ACE-323 MSE-146 MIC-304 BIO-357 GEB-345 PHY-109 CHE-177 APM-129 MAT-92 STA-115 ZOO-149 BOT-138 AGR-253 FIS-208 GEM-30 GES-124 VET-227 CRP-175 PSY-115 CLI-108 POP-23
3.2E+07	RAHUL PRAMANIK	49.75	2225		PHA-447 GEB-346 MIC-305 BIO-358 ZOO-150 VET-228 BOT-139 GES-125 AGR-254 FIS-209 CRP-176 PSY-116 CLI-109
3.3E+07	MD. MASUD RANA	49.75	2226		PHA-448 CSE-339 EEE-332 GEB-347 ACE-324 BIO-359 ICE-276 MSE-147 VET-229 MIC-306 AGR-255 CHE-178 FIS-210 CRP-177 APM-130 STA-116 PHY-110 MAT-93 ZOO-151 BOT-140 CLI-110 GES-126 GEM-31 PSY-117 POP-24
3.2E+07	MD. SOHAG HOSEN	49.75	2227		PHA-449 CSE-340 EEE-333 GEB-348 BIO-360 ICE-277 ACE-325 MIC-307 MSE-148 VET-230 AGR-256 FIS-211 CRP-178 APM-131 STA-117 CHE-179 PHY-111 MAT-94 ZOO-152 BOT-141 GEM-32 CLI-111 GES-127 PSY-118 POP-25
3.4E+07	ARJUN PAUL	49.75	2228		CSE-341 EEE-334 ACE-326 APM-132 MAT-95 PHY-112 CHE-180 ICE-278 POP-26 MSE-149 GEM-33 PSY-119 STA-118 GES-128
3.2E+07	MD. RAHAT ARMAN KHAN	49.75	2229		MSE-150 AGR-257 CHE-181 APM-133 FIS-212 STA-119 CRP-179 MAT-96 PHY-113 BOT-142 ZOO-153 CSE-342 EEE-335 ACE-327 ICE-279 VET-231 GES-129 PHA-450 GEB-349 MIC-308 BIO-361 CLI-112 PSY-120 GEM-34 POP-27
3.7E+07	MD. RIAZUL JANNAT RABBI	49.75	2230		CHE-182 FIS-213 STA-120 APM-134 CRP-180 PHY-114 MAT-97 ZOO-154 BOT-143 PSY-121 GES-130 GEM-35 POP-28 GEB-350 MSE-151 BIO-362 VET-232 ICE-280 CLI-113
3.4E+07	MD. TAMIM ISLAM RIDOY	49.75	2231		EEE-336 PHA-451 ACE-328 CSE-343 GEB-351 BIO-363 APM-135 MAT-98 STA-121 CHE-183 MIC-309 PHY-115 ICE-281 BOT-144 ZOO-155 MSE-152 AGR-258 FIS-214 VET-233 CRP-181 POP-29 GES-131 GEM-36 PSY-122 CLI-114
3.5E+07	HUJAIFA	49.75	2233		CSE-344 EEE-337 ICE-282 ACE-329 MSE-153 CHE-184 APM-136 STA-122 MAT-99 PHY-116 GES-132 PSY-123 GEM-37 POP-30
3.2E+07	MD. RISTEE AHOMED JODDAR	49.75	2234		STA-123 APM-137 BOT-145 GEM-38 ZOO-156 MAT-100 PSY-124 BIO-364 POP-31 CLI-115 MIC-310 AGR-259 FIS-215 VET-234 CRP-182 ACE-330 CSE-345 ICE-283 GEB-352 GES-133 PHA-452 CHE-185 PHY-117 MSE-154 EEE-338
3.2E+07	SAMIA SULTANA PRAPTY	49.75	2235		AGR-260 CRP-183 ZOO-157 BOT-146 FIS-216 GES-134 CLI-116 PSY-125 VET-235 BIO-365 MIC-311 GEB-353 PHA-453
3.3E+07	MD. SUHAD-UL ISLAM	49.75	2236		PHA-454 GEB-354 CSE-346 EEE-339 ACE-331 ICE-284 MSE-155 BIO-366 APM-138 MIC-312 STA-124 PHY-118 MAT-101 CHE-186 ZOO-158 BOT-147 GEM-39 CLI-117 PSY-126 VET-236 FIS-217 GES-135 POP-32 CRP-184 AGR-261

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	MD. HUMAYON KOBIR	49.75	2237		PHA-455 BIO-367 AGR-262 CRP-185 VET-237 FIS-218 GEB-355 MIC-313 CLI-118 ZOO-159 BOT-148 CSE-347 MAT-102 APM-139 PHY-119 CHE-187 ACE-332 EEE-340 MSE-156 STA-125 PSY-127 GES-136 GEM-40 ICE-285 POP-33
3.2E+07	AKIB ZAWHAR ITUL	49.75	2238		PHY-120 ZOO-160 CLI-119 PSY-128 GES-137 GEM-41 POP-34 CRP-186 BOT-149 CHE-188 STA-126 FIS-219 VET-238 AGR-263 PHA-456 ICE-286 EEE-341 CSE-348 ACE-333 APM-140 MSE-157 MAT-103 BIO-368 GEB-356 MIC-314
3.3E+07	JOY BAROI	49.75	2239		PHY-121 MAT-104 PSY-129 ACE-334 GEM-42 CSE-349 MSE-158 POP-35 APM-141 EEE-342 GES-138 CHE-189 ICE-287 STA-127
3.3E+07	ANWARUL ISLAM	49.75	2240		PHA-457 ACE-335 CHE-190 PHY-122 APM-142 MAT-105 BOT-150 ZOO-161 EEE-343 CSE-350 GEB-357 STA-128 BIO-369 POP-36 GES-139 PSY-130 GEM-43 CLI-120 MIC-315 AGR-264 FIS-220 VET-239 CRP-187 ICE-288 MSE-159
3.2E+07	TASNIA SUBHA	49.75	2241		PHA-458 GEB-358 BIO-370 MIC-316 AGR-265 VET-240 CRP-188 FIS-221 CLI-121 PSY-131 ZOO-162 BOT-151 GES-140
3.2E+07	MD. MUNNA AKANDO	49.75	2242		PHA-459 CSE-351 EEE-344 ACE-336 BIO-371 GEB-359 ICE-289 MIC-317 MSE-160 AGR-266 CHE-191 FIS-222 APM-143 MAT-106 STA-129 CRP-189 PHY-123 ZOO-163 BOT-152 GES-141 POP-37 PSY-132 VET-241 CLI-122 GEM-44
3.8E+07	PRANTO KUMAR SARKAR	49.75	2243		PHA-460 EEE-345 GEB-360 BIO-372 CSE-352 ACE-337 MIC-318 ICE-290 AGR-267 FIS-223 VET-242 CHE-192 MSE-161 APM-144 PHY-124 MAT-107 POP-38 GES-142 BOT-153 PSY-133 STA-130 ZOO-164 GEM-45 CRP-190 CLI-123
3.2E+07	DURJOY PRINCE PROSHANTO	49.75	2244		PHA-461 BIO-373 GEB-361 MIC-319 VET-243 AGR-268 FIS-224 ZOO-165 BOT-154 CRP-191 CLI-124 PSY-134 GES-143
3.2E+07	SADIA AFRIN MEGHLA	49.75	2245		PHA-462 CSE-353 ACE-338 EEE-346 BIO-374 ICE-291 VET-244 GEB-362 MSE-162 MIC-320 AGR-269 CHE-193 FIS-225 CRP-192 APM-145 MAT-108 STA-131 PHY-125 ZOO-166 BOT-155 CLI-125 PSY-135 GES-144 POP-39 GEM-46
3.3E+07	NISHAD MIA	49.75	2246		ICE-292 EEE-347 ACE-339 CSE-354 CHE-194 APM-146 MAT-109 MSE-163 POP-40 PSY-136 GEM-47 STA-132 GES-145 PHY-126
3.2E+07	MD.AL-AMIN	49.75	2247		PHA-463 EEE-348 CSE-355 ACE-340 BIO-375 GEB-363 ICE-293 MIC-321 AGR-270 CHE-195 PHY-127 MSE-164 APM-147 MAT-110 CRP-193 ZOO-167 BOT-156 STA-133 FIS-226 VET-245 GES-146 POP-41 CLI-126 GEM-48 PSY-137
3.1E+07	PARTHA SHARATHI MOITRA	49.75	2248		BIO-376 ACE-341 CSE-356 EEE-349 GEB-364 ZOO-168 MIC-322 PHA-464 BOT-157 APM-148 CHE-196 PHY-128 MAT-111 STA-134 CLI-127 ICE-294 GEM-49 MSE-165 AGR-271 VET-246 FIS-227 CRP-194 PSY-138 GES-147 POP-42
3.4E+07	MD. NASIM	49.75	2249		MAT-112 PHY-129 CHE-197 STA-135 POP-43 APM-149 GES-148 PSY-139 GEM-50 ACE-342 CSE-357 ICE-295 MSE-166 EEE-350
3.1E+07	MD. SUHAN ZARIF	49.75	2250		MAT-113 APM-150 PHY-130 CHE-198 ACE-343 CSE-358 ICE-296 EEE-351 STA-136 MSE-167 GEM-51 GES-149 PSY-140 POP-44
3.2E+07	INNA AKTER	49.75	2251		CSE-359 PHA-465 EEE-352 ICE-297 ACE-344 BIO-377 GEB-365 MIC-323 MSE-168 VET-247 CHE-199 AGR-272 FIS-228 CRP-195 APM-151 STA-137 PHY-131 MAT-114 ZOO-169 BOT-158 CLI-128 GES-150 PSY-141 GEM-52 POP-45
3.1E+07	SANJIDA SARKER RIYA	49.75	2252		CSE-360 EEE-353 MSE-169 POP-46 GES-151 ICE-298 ACE-345 APM-152 PSY-142 MAT-115 STA-138 GEM-53 PHY-132 CHE-200
3.2E+07	REDWAN IBTESAM	49.75	2253		EEE-354 CSE-361 ICE-299 ACE-346 PHY-133 MAT-116 MSE-170 CHE-201 STA-139 APM-153 GES-152 POP-47 PSY-143 GEM-54
3.2E+07	MD. RABBE KAISAR	49.75	2254		CSE-362 EEE-355 GEB-366 PHA-466 ACE-347 BIO-378 VET-248 ICE-300 AGR-273 FIS-229 CRP-196 MIC-324 MSE-171 CHE-202 PHY-134 STA-140 APM-154 MAT-117 BOT-159 ZOO-170 CLI-129 GEM-55 PSY-144 POP-48 GES-153
3.1E+07	MD. SIAM ALI	49.75	2255		EEE-356 CSE-363 MSE-172 ICE-301 CHE-203 STA-141 PHY-135 ACE-348 MAT-118 GES-154 PSY-145 GEM-56 POP-49
3.4E+07	S. M. SHAHRIAR HASAN	49.75	2257		CSE-364 EEE-357 ACE-349 MSE-173 APM-155 GEM-57 STA-142 MAT-119 PHY-136 CHE-204 ICE-302 POP-50 GES-155 PSY-146
3.3E+07	HABIBUR RAHMAN	49.75	2258		GEB-367 VET-249 PHA-467 BIO-379 MIC-325 ZOO-171 BOT-160 FIS-230 GES-156 PSY-147 CLI-130 AGR-274 CRP-197
3.3E+07	MD. EQRAMUL HASAN	49.75	2259		CSE-365 EEE-358 CHE-205 ACE-350 PHY-137 MAT-120 APM-156 STA-143 GES-157 GEM-58 MSE-174 ICE-303 PSY-148 POP-51
3.3E+07	MST. TANJINA KHANAM	49.75	2260		PHA-468 BIO-380 GES-158 GEB-368 VET-250 AGR-275 MIC-326 CRP-198 FIS-231 BOT-161 PSY-149 CLI-131 ZOO-172
3.2E+07	FAKHRUL ISLAM MAHI	49.75	2261		PHA-469 GEB-369 BIO-381 PSY-150 GES-159 MIC-327 GEB-369 MIC-327 BOT-162 CLI-132 VET-251 AGR-276 ZOO-173 FIS-232 CRP-199
3.2E+07	SAMIA BINTE MASUM	49.75	2262		PSY-151 GES-160 ZOO-174 BOT-163 AGR-277 FIS-233 VET-252 CRP-200 PHA-470 MIC-328 CLI-133 BIO-382 GEB-370
3.2E+07	MUHIT AHMED SHUVO	49.75	2263		FIS-234 VET-253 AGR-278 BOT-164 CRP-201 MIC-329 GEB-371 ZOO-175 PSY-152 CLI-134 GES-161 PHA-471 BIO-383
3.1E+07	MD. SAIMUN ISLAM	49.75	2265		MSE-175 CHE-206 ICE-304 PHY-138 STA-144 APM-157 MAT-121 GEM-59 POP-52 GES-162 PSY-153 CSE-366 EEE-359 ACE-351
3.2E+07	MST. ISRAT JAHAN OISHE	49.75	2266		PHA-472 CHE-207 PHY-139 BIO-384 BOT-165 ZOO-176 GEB-372 MIC-330 FIS-235 VET-254 CRP-202 ACE-352 CSE-367 MAT-122 STA-145 POP-53 APM-158 GES-163 PSY-154 GEM-60 CLI-135 AGR-279 ICE-305 MSE-176 EEE-360
3.3E+07	TAHSIN ISLAM BHUIYAN	49.75	2267		PHA-473 BIO-385 GEB-373 VET-255 AGR-280 MIC-331 FIS-236 CRP-203 CLI-136 ZOO-177 BOT-166 PSY-155 GES-164
3.3E+07	MD. AHASANUL HAQQ MURAD	49.75	2268		VET-256 FIS-237 AGR-281 PHA-474 BIO-386 GEB-374 MIC-332 BOT-167 ZOO-178 GES-165 CRP-204 PSY-156 CLI-137
3.3E+07	MD IMRANUL HASAN	49.75	2269		CSE-368 EEE-361 PHA-475 ACE-353 GEB-375 BIO-387 MIC-333 MSE-177 CHE-208 ICE-306 APM-159 FIS-238 STA-146 PHY-140 MAT-123 ZOO-179 BOT-168 GES-166 GEM-61 VET-257 PSY-157 CRP-205 CLI-138 POP-54 AGR-282
3.4E+07	ASHRAFUL ISLAM	49.75	2270		GEB-376 PHA-476 BIO-388 MIC-334 VET-258 GES-167 AGR-283 FIS-239 CRP-206 CLI-139 PSY-158 ZOO-180 BOT-169
3.3E+07	SOWMITRO LASKAR	49.75	2271		CSE-369 EEE-362 MSE-178 ACE-354 ICE-307 APM-160 PHY-141 CHE-209 STA-147 MAT-124 GES-168 GEM-62 PSY-159 POP-55
3.2E+07	GOLAM RABBANI	49.75	2272		PHA-477 CSE-370 GEB-377 EEE-363 ICE-308 ACE-355 MIC-335 BIO-389 CHE-210 MAT-125 PHY-142 STA-148 APM-161 MSE-179 FIS-240 VET-259 CRP-207 ZOO-181 BOT-170 AGR-284 GEM-63 GES-169 PSY-160 CLI-140 POP-56
3.1E+07	KASHFIA MALIHA KRITY	49.75	2273		PHA-478 BIO-390 GEB-378 MIC-336 VET-260 AGR-285 FIS-241 CRP-208 ZOO-182 BOT-171 GES-170 CLI-141 PSY-161
3.2E+07	TANVIR MANOWAR SIYAM	49.75	2274		CSE-371 ACE-356 EEE-364 MSE-180 ICE-309 APM-162 CHE-211 PHY-143 MAT-126 STA-149 GES-171 POP-57 GEM-64 PSY-162
3.7E+07	PROTIK KUMER ROY	49.75	2276		PHA-479 BIO-391 GEB-379 MIC-337 VET-261 GES-172 AGR-286 FIS-242 CLI-142 CRP-209 PSY-163 ZOO-183 BOT-172
3.1E+07	MST. ANIKA RAIHANA	49.75	2277		AGR-287 VET-262 FIS-243 CRP-210 BOT-173 ZOO-184 MIC-338 PHA-480 BIO-392 GEB-380 GES-173 CLI-143 PSY-164

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	MOWRITA ISLAM SEJUTI	49.75	2278		PHA-481 BIO-393 GEB-381 MIC-339 AGR-288 VET-263 FIS-244 ZOO-185 BOT-174 CRP-211 CLI-144 PSY-165 GES-174
3.2E+07	ATIA AFRIN	49.75	2279		PHA-482 GEB-382 BIO-394 MIC-340 VET-264 AGR-289 GES-175 FIS-245 CRP-212 ZOO-186 BOT-175 PSY-166 CLI-145
3.7E+07	MST. SUHENA AKTER SHIA	49.75	2280		PHA-483 ZOO-187 BOT-176 PSY-167 MIC-341 BIO-395 GEB-383 AGR-290 GES-176 CLI-146 CRP-213 VET-265 FIS-246
3.2E+07	MD.IMITIAJ ALI MITHON	49.75	2281		PHA-484 GEB-384 BIO-396 MIC-342 VET-266 ZOO-188 PSY-168 AGR-291 CLI-147 GES-177 BOT-177 CRP-214 FIS-247
3.5E+07	SUBAITA RAHMAN	49.75	2282		CLI-148 PSY-169 AGR-292 CRP-215 FIS-248 ZOO-189 BOT-178 GES-178 PHA-485 MIC-343 BIO-397 GEB-385 VET-267
3.7E+07	MD. LIAKOT ALI LAVIB	49.75	2283		CSE-372 EEE-365 ACE-357 ICE-310 MSE-181 CHE-212 APM-163 STA-150 PHY-144 MAT-127 PSY-170 GES-179 GEM-65 POP-58
3.2E+07	KAZI JUBAYERUL HASAN RAKIB	49.75	2284		VET-268 AGR-293 FIS-249 MIC-344 CRP-216 BOT-179 ZOO-190 CLI-149 PSY-171 BIO-398 GES-180 PHA-486 GEB-386
3.2E+07	MOUMITA DAS	49.75	2285		PHA-487 GEB-387 MIC-345 BIO-399 AGR-294 VET-269 ZOO-191 BOT-180 PSY-172 CRP-217 CLI-150 GES-181 FIS-250
3.5E+07	SUCHONA RANI SINGHA	49.75	2286		PHA-488 BIO-400 GEB-388 MIC-346 AGR-295 VET-270 FIS-251 CRP-218 GES-182 ZOO-192 BOT-181 PSY-173 CLI-151
3.2E+07	MD. MIZANUR RAHMAN	49.75	2288		PHA-489 GEB-389 BIO-401 MIC-347 ZOO-193 BOT-182 AGR-296 FIS-252 CRP-219 VET-271 CLI-152 GES-183 PSY-174
3.2E+07	SABIKUN NAHAR EKRA	49.75	2290		PHA-490 GEB-390 BIO-402 MIC-348 CLI-153 PSY-175 ZOO-194 BOT-183 GEB-384 FIS-253 VET-272 AGR-297 CRP-220
3.2E+07	IZAZ MUSTAKIM KHAN	49.75	2291		PHA-491 BIO-403 MIC-349 GEB-391 CRP-221 VET-273 AGR-298 FIS-254 CLI-154 PSY-176 GES-185 ZOO-195 BOT-184
3.7E+07	MD. ASADUZZAMAN	49.75	2292		PHA-492 BIO-404 MIC-350 VET-274 GES-186 FIS-255 CRP-222 PSY-177 BOT-185 ZOO-196 GEB-392 AGR-299 CLI-155
3.2E+07	BISHANATH BARMAN	49.50	2293		PHA-493 GEB-393 MIC-351 PSY-178 BIO-405 CLI-156 FIS-256 ZOO-197 VET-275 BOT-186 AGR-300 GES-187 CRP-223
3.2E+07	MD. SADIK MUSTAFI	49.50	2294		CSE-373 BIO-406 CHE-213 PHY-145 STA-151 ZOO-198 BOT-187 FIS-257 GES-188 GEM-66
3.3E+07	MD. SHAHRIAR FAHIM	49.50	2295		MIC-352 GEB-394 PHA-494 AGR-301 PHY-146 APM-164 MAT-128 CLI-157 GES-189 BOT-188 GEM-67 ZOO-199 FIS-258 VET-276 CRP-224 ACE-358 CHE-214 CSE-374 ICE-311 MSE-182 EEE-366 BIO-407 POP-59 PSY-179 STA-152
3.2E+07	ANIK DAS	49.50	2296		MAT-129 PHY-147 CHE-215 PHA-495 BIO-408 APM-165 ACE-359 STA-153 MIC-353 ZOO-200 BOT-189 GEB-395 EEE-367 VET-277 GES-190 GEM-68 CSE-375 ICE-312 PSY-180 POP-60 FIS-259 CRP-225 MSE-183 CLI-158 AGR-302
3.7E+07	LABONNO ROY CHOITY	49.50	2297		CSE-376 EEE-368 ICE-313 GEB-396 BIO-409 PHA-496 MIC-354 ACE-360 MSE-184 STA-154 MAT-130 APM-166 PHY-148 CHE-216 ZOO-201 BOT-190 FIS-260 CLI-159 PSY-181 GES-191 GEM-69 POP-61 VET-278 AGR-303 CRP-226
3.1E+07	PUJA DAS	49.50	2298		CSE-377 EEE-369 ACE-361 ICE-314 MSE-185 APM-167 PHY-149 STA-155 MAT-131 CHE-217 GES-192 POP-62 GEM-70 PSY-182
3.3E+07	AYESHA BINTE ABI SUFIAN NUHA	49.50	2299		PHA-497 GEB-397 BIO-410 AGR-304 VET-279 MIC-355 FIS-261 ZOO-202 BOT-191 PSY-183 CLI-160 GES-193 CRP-227
3.1E+07	MD. BAKHTIAR HAMIM	49.50	2300		PHA-498 BIO-411 MIC-356 ACE-362 PHY-150 ICE-315 CHE-218 CSE-378 EEE-370 APM-168 AGR-305 FIS-262 STA-156 MAT-132 GEB-398 ZOO-203 BOT-192 VET-280 CRP-228 PSY-184 CLI-161 GEM-71 GES-194 POP-63 MSE-186
3.2E+07	SHEIKH MASRAFE RAHMAN	49.50	2301		PHA-499 BIO-412 GEB-399 AGR-306 BOT-193 ZOO-204 FIS-263 MIC-357 VET-281 CRP-229 CLI-162 PSY-185 GES-195
3.2E+07	ANINDYA DAS	49.50	2302		PHA-500 GEB-400 MIC-358 BIO-413 VET-282 AGR-307 CRP-230 FIS-264 BOT-194 ZOO-205 GES-196 CLI-163 PSY-186
3.2E+07	MD. JAHANGIR ALOM JISAN	49.50	2303		PHA-501 EEE-371 CSE-379 ACE-363 GEB-401 VET-283 MIC-359 CHE-219 ICE-316 PHY-151 BIO-414 MSE-187 APM-169 MAT-133 STA-157 AGR-308 FIS-265 ZOO-206 BOT-195 CRP-231 GES-197 POP-64 PSY-187 CLI-164 GEM-72
3.2E+07	MD. ABDUL HAI	49.50	2304		VET-284 FIS-266 AGR-309 CRP-232 CLI-165 BOT-196 PSY-188 GES-198 ZOO-207 BIO-415 GEB-402 MIC-360 PHA-502
3.2E+07	SAIMA IBDITA	49.50	2305		PHA-503 BIO-416 GEB-403 MIC-361 AGR-310 CLI-166 PSY-189 FIS-267 VET-285 CRP-233 BOT-197 ZOO-208 GES-199
3.2E+07	SADMAN RAHMAN NABIL	49.50	2307		EEE-372 CSE-380 ACE-364 MSE-188 ICE-317 PHY-152 CHE-220 MAT-134 STA-158 APM-170 GEM-73 GES-200 POP-65 PSY-190
3.4E+07	MD. HABIBULLAH AL HABIB	49.50	2308		EEE-373 ACE-365 PHY-153 CHE-221 MAT-135 MIC-362 BOT-198 ZOO-209 APM-171 PHA-504 CSE-381 ICE-318 BIO-417 GEB-404 FIS-268 VET-286 MSE-189 AGR-311 CRP-234 GES-201 GEM-74 POP-66 STA-159 PSY-191 CLI-167
3.1E+07	MAFIA AKTER TUSTY	49.50	2309		GEB-405 PHA-505 BIO-418 MIC-363 FIS-269 STA-160 MAT-136 CHE-222 CSE-382 APM-172 PHY-154 POP-67 BOT-199 GEM-75 PSY-192 ICE-319 GES-202 EEE-374 ACE-366 VET-287 ZOO-210 AGR-312 CRP-235 MSE-190 CLI-168
3.6E+07	S. M. SAKIB UL HASAN	49.50	2310		CSE-383 EEE-375 ICE-320 ACE-367 GEB-406 PHA-506 BIO-419 MSE-191 AGR-313 MIC-364 VET-288 STA-161 APM-173 CHE-223 FIS-270 MAT-137 GES-203 BOT-200 CLI-169 ZOO-211 POP-68 PSY-193 GEM-76 PHY-155 CRP-236
3.2E+07	MD. MYSUN MURSALIN	49.50	2311		GEB-407 EEE-376 PHA-507 CSE-384 ICE-321 ACE-368 MIC-365 MSE-192 BIO-420 PHY-156 STA-162 CHE-224 FIS-271 APM-174 CLI-170 VET-289 AGR-314 CRP-237 MAT-138 ZOO-212 BOT-201 PSY-194 GES-204 GEM-77 POP-69
3.5E+07	SADIA ISLAM CHAYTI	49.50	2312		PHA-508 GEB-408 PHY-157 MIC-366 BOT-202 MAT-139 CHE-225 ZOO-213 STA-163 AGR-315 CRP-238 GES-205 GEM-78 POP-70
3.2E+07	MASUDUL ISLAM RANA	49.50	2314		PHA-509 CSE-385 EEE-377 ICE-322 GEB-409 ACE-369 MSE-193 MIC-367 BIO-421 CHE-226 PHY-158 APM-175 STA-164 MAT-140 VET-290 AGR-316 FIS-272 CRP-239 ZOO-214 BOT-203 CLI-171 PSY-195 GES-206 GEM-79 POP-71
3.1E+07	MAMUN OR ROSHID	49.50	2315		PHA-510 BIO-422 CSE-386 ACE-370 EEE-378 ICE-323 MIC-368 GEB-410 CHE-227 VET-291 STA-165 APM-176 PHY-159 MAT-141 BOT-204 ZOO-215 FIS-273 AGR-317 MSE-194 CLI-172 CRP-240 GES-207 PSY-196 GEM-80 POP-72
3.2E+07	MD MUSFIKUR RAHMAN	49.50	2316		EEE-379 CSE-387 ACE-371 PHA-511 BIO-423 CHE-228 MAT-142 BOT-205 APM-177 ZOO-216 GEB-411 MIC-369 PHY-160 FIS-274 ICE-324 MSE-195 STA-166 GES-208 POP-73 PSY-197 CLI-173 AGR-318 GEM-81 VET-292 CRP-241
3.9E+07	SOYABA SULTANA SAJIDA	49.50	2317		EEE-380 CSE-388 PHA-512 VET-293 BIO-424 ACE-372 ICE-325 STA-167 APM-178 GEB-412 AGR-319 CRP-242 FIS-275 MIC-370 MSE-196 PHY-161 MAT-143 PSY-198 GES-209 CLI-174 CHE-229 GEM-82 BOT-206 ZOO-217 POP-74
3.9E+07	HUMAYRA TASMIN	49.50	2318		CSE-389 GEB-413 ACE-373 APM-179 BIO-425 ICE-326 MAT-144 PHA-513 MIC-371 CHE-230 STA-168 FIS-276 ZOO-218 BOT-207 PHY-162 GES-210 AGR-320 GEM-83 CRP-243 CLI-175 PSY-199 VET-294 EEE-381 MSE-197 POP-75

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.7E+07	MST. TASNIM JAMAN SNEHA	49.50	2319		EEE-382 CSE-390 PHY-163 CHE-231 MAT-145 ZOO-219 ACE-374 APM-180 BOT-208 BIO-426 GEB-414 MSE-198 MIC-372 PHA-514 PSY-200 FIS-277 ICE-327 POP-76 STA-169 CRP-244 GES-211 AGR-321 CLI-176 GEM-84 VET-295
3.2E+07	TAUHID MONDOL	49.50	2320		CHE-232 PHY-164 MAT-146 STA-170 APM-181 GES-212 MSE-199 EEE-383 CSE-391 ICE-328 ACE-375 GEM-85
3.3E+07	FAIJUL ISLAM HIMEL	49.50	2321		EEE-384 CSE-392 ACE-376 GEB-415 PHA-515 BIO-427 CHE-233 MIC-373 PHY-165 BOT-209 ZOO-220 AGR-322 CLI-177 VET-296 MSE-200 ICE-329 FIS-278 CRP-245 MAT-147 APM-182 STA-171 PSY-201 GES-213 GEM-86 POP-77
3.2E+07	AJWAT AKHLAK	49.50	2322		PHA-516 CSE-393 ACE-377 EEE-385 GEB-416 MIC-374 BIO-428 ICE-330 MSE-201 APM-183 CHE-234 PHY-166 MAT-148 VET-297 AGR-323 FIS-279 CRP-246 STA-172 CLI-178 ZOO-221 BOT-210 PSY-202 GES-214 GEM-87 POP-78
3.5E+07	M. MUNIM HASAN	49.50	2323		CSE-394 EEE-386 ACE-378 MSE-202 ICE-331 APM-184 MAT-149 STA-173 PHY-167 CHE-235 GEM-88 GES-215 POP-79 PSY-203
3.8E+07	MD. ABDULLAH AL IMTIAJ	49.50	2324		PHA-517 CSE-395 EEE-387 ACE-379 ICE-332 BIO-429 MIC-375 MSE-203 AGR-324 VET-298 GEB-417 CHE-236 FIS-280 STA-174 CRP-247 APM-185 PHY-168 ZOO-222 MAT-150 BOT-211 CLI-179 GES-216 GEM-89 PSY-204 POP-80
3.2E+07	MD. SHARAFAT ALI CHOWDHURY	49.50	2325		PHA-518 AGR-325 VET-299 FIS-281 EEE-388 CSE-396 ICE-333 GEB-418 MIC-376 MSE-204 ACE-380 ZOO-223 BOT-212 APM-186 CHE-237 PHY-169 MAT-151 STA-175 BIO-430 POP-81 GES-217 PSY-205 GEM-90 CLI-180 CRP-248
3.1E+07	MT. INSHIRAH	49.50	2326		PHA-519 GEB-419 MIC-377 BIO-431 VET-300 AGR-326 FIS-282 CRP-249 BOT-213 ZOO-224 CLI-181 GES-218 PSY-206
3.2E+07	SANJIDA SULTANA SWARNA	49.50	2327		PHA-520 GEB-420 MIC-378 BIO-432 ZOO-225 FIS-283 VET-301 BOT-214 PSY-207 CLI-182 GES-219 AGR-327 CRP-250
3.2E+07	RIMON MIA	49.50	2328		EEE-389 CSE-397 ICE-334 ACE-381 APM-187 PSY-208 STA-176 MAT-152 PHY-170 MSE-205 CHE-238 GEM-91 GES-220 POP-82
3.2E+07	ISRAT JAHAN RIYA	49.50	2329		CSE-398 EEE-390 ACE-382 PHA-521 ICE-335 BIO-433 GEB-421 MIC-379 VET-302 AGR-328 MSE-206 CHE-239 ZOO-226 FIS-284 CRP-251 PHY-171 CLI-183 BOT-215 APM-188 STA-177 MAT-153 PSY-209 GES-221 GEM-92 POP-83
3.2E+07	MD FARDIN	49.50	2330		POP-84 STA-178 PSY-210 ACE-383 GEM-93 PHY-172 CHE-240 MAT-154 APM-189 GES-222 ICE-336 MSE-207 CSE-399 EEE-391
3.2E+07	MD. TAWHIDUL ISLAM	49.50	2331	Admitted: PES	EEE-392 CSE-400 ICE-337 ACE-384 MSE-208 CHE-241 STA-179 APM-190 PHY-173 MAT-155
3.4E+07	JUL NORAIN TAMIM	49.50	2332		ZOO-227 CRP-252 CLI-184 PSY-211 GES-223 BOT-216 AGR-329 FIS-285 VET-303 MIC-380 BIO-434 GEB-422 PHA-522
3.2E+07	MD. MISBAHUL BARI	49.50	2333		ACE-385 VET-304 PHA-523 CSE-401 EEE-393 ICE-338 AGR-330 CRP-253 STA-180 CHE-242 BIO-435 GEB-423 ZOO-228 BOT-217 MIC-381 FIS-286 CLI-185 PSY-212 APM-191 MAT-156 MSE-209 GES-224 GEM-94 PHY-174 POP-85
3.2E+07	FATIMA MAHIN	49.50	2336		PSY-213 BIO-436 GES-225 BOT-218 ZOO-229 FIS-287 MIC-382 PHA-524 GEB-424 CLI-186 AGR-331 VET-305 CRP-254
3.2E+07	NAZMUL HASAN	49.50	2337		PHA-525 GEB-425 BIO-437 MIC-383 VET-306 FIS-288 ZOO-230 BOT-219 CRP-255 GES-226 AGR-332 PSY-214 CLI-187
3.2E+07	ABDULLAH AL NOMAN	49.50	2338		PHA-526 MIC-384 BIO-438 GEB-426 VET-307 GES-227 ZOO-231 BOT-220 FIS-289 CRP-256 AGR-333 CLI-188 PSY-215
3.1E+07	RYAN HOSSAIN	49.50	2339		ICE-339 EEE-394 MSE-210 CSE-402 PHY-175 STA-181 PSY-216 GES-228 GEM-95 APM-192 MAT-157 POP-86 ACE-386 CHE-243
3.1E+07	MD. MARUF HASAN	49.50	2340		PHA-527 CSE-403 ACE-387 EEE-395 BIO-439 GEB-427 MIC-385 ICE-340 VET-308 MSE-211 AGR-334 CHE-244 FIS-290 STA-182 CRP-257 APM-193 MAT-158 PHY-176 BOT-221 ZOO-232 CLI-189 PSY-217 GES-229 GEM-96 POP-87
3.2E+07	SAMIA SIDDIQUE SABA	49.50	2341		PHA-528 MIC-386 BIO-440 ZOO-233 BOT-222 CLI-190 FIS-291 VET-309 AGR-335 PSY-218 GEB-428 GES-230 CRP-258
3.9E+07	S. M. NAHID HASAN SHAWON	49.50	2342		EEE-396 PHA-529 CSE-404 ACE-388 GEB-429 BIO-441 MIC-387 CHE-245 VET-310 ICE-341 FIS-292 GES-231 APM-194 PHY-177 MAT-159 ZOO-234 BOT-223 AGR-336 STA-183 CRP-259 MSE-212 POP-88 PSY-219 CLI-191 GEM-97
3.1E+07	MD. HAMIDUR RAHMAN	49.50	2343		MAT-160 PHY-178 STA-184 CHE-246 APM-195 GEM-98 GES-232 PSY-220 ACE-389 POP-89 CSE-405 ICE-342 MSE-213 EEE-397
3.3E+07	ISRAT JAHAN ORIN	49.50	2344		PHA-530 GEB-430 BIO-442 MIC-388 AGR-337 GES-233 CRP-260 FIS-293 ZOO-235 VET-311 BOT-224 CLI-192 PSY-221
3.4E+07	RUHIA TAHSIN	49.50	2345		PHA-531 MIC-389 GEB-431 VET-312 AGR-338 FIS-294 PSY-222 BIO-443 CRP-261 CLI-193 GES-234 BOT-225 ZOO-236
3.2E+07	ABIR HOSSAIN MUNNA	49.50	2346		CSE-406 EEE-398 ACE-390 ICE-343 MSE-214 APM-196 STA-185 MAT-161 PHY-179 GES-235 PSY-223 POP-90 GEM-99 CHE-247
3.2E+07	MD. TOWHIDUL ISLAM	49.50	2347		PHA-532 BIO-444 MIC-390 FIS-295 VET-313 GEB-432 AGR-339 ZOO-237 BOT-226
3.3E+07	MD. MAHIMUZZAMAN MAHIM	49.50	2348		CSE-407 EEE-399 ACE-391 APM-197 ICE-344 MSE-215 MAT-162 PHY-180 CHE-248 POP-91 STA-186 PSY-224 GES-236 GEM-100
3.2E+07	SUSHANTA ROY	49.50	2350		EEE-400 ICE-345 CSE-408 MSE-216 ACE-392 GES-237 APM-198 MAT-163 CHE-249 PHY-181 STA-187 PSY-225 GEM-101 POP-92
3.3E+07	SHAHRIAR HAFIZ	49.50	2351		PHA-533 GEB-433 BIO-445 MIC-391 PSY-226 BOT-227 ZOO-238 CLI-194 GES-238 AGR-340 VET-314 CRP-262 FIS-296
3.1E+07	MST. FAZILATUN NESA	49.50	2352		PHA-534 GEB-434 BIO-446 MIC-392 ZOO-239 BOT-228 FIS-297 AGR-341 PSY-227 GES-239 CLI-195 CRP-263 VET-315
3.3E+07	MUTASIR AHMED SOHAN	49.50	2353		EEE-401 ACE-393 MAT-164 APM-199 MSE-217 CSE-409 PSY-228 CHE-250 PHY-182 GEM-102 ICE-346 STA-188 POP-93 GES-240
3.1E+07	MD. RAHAD ALI	49.50	2354		ZOO-240 BOT-229 GES-241 PSY-229 CLI-196 CRP-264 AGR-342 FIS-298 VET-316 MIC-393 BIO-447 GEB-435 PHA-535
3.7E+07	ROBINDRANATH ROY	49.50	2355		PHA-536 GEB-436 BIO-448 VET-317 AGR-343 FIS-299 MIC-394 CRP-265 BOT-230 ZOO-241 CLI-197 PSY-230 GES-242
3.5E+07	MURSALIN MOSTOFA SAZID	49.50	2357		CSE-410 EEE-402 ACE-394 GEB-437 PHA-537 BIO-449 MIC-395 APM-200 CHE-251 PHY-183 MAT-165 STA-189 ZOO-242 BOT-231 VET-318 POP-94 FIS-300 ICE-347 MSE-218 CRP-266 AGR-344 GES-243 GEM-103 CLI-198 PSY-231
3.4E+07	MOHAMMAD JUNAID	49.50	2358		GES-244 BOT-232 CLI-199 PSY-232 ZOO-243 CRP-267 AGR-345 VET-319 FIS-301 MIC-396 GEB-438 BIO-450 PHA-538
3.2E+07	UMME ASHRAFA AIMON	49.50	2359		PHA-539 GEB-439 BIO-451 MIC-397 AGR-346 FIS-302 VET-320 CRP-268 ZOO-244 BOT-233 CLI-200 PSY-233 GES-245
3.1E+07	MD. SOWROV	49.50	2360		PHA-540 GEB-440 MIC-398 BIO-452 VET-321 FIS-303 ZOO-245 BOT-234 CLI-201 AGR-347 GES-246 CRP-269 PSY-234
3.2E+07	MIRAZ SARKER SAMI	49.50	2361		PHA-541 GEB-441 BIO-453 VET-322 BOT-235 ZOO-246 FIS-304 MIC-399 AGR-348 CRP-270 CLI-202 PSY-235 GES-247
3.3E+07	NASIMATUL ZANNAT NIJHUM	49.50	2362		PHA-542 MIC-400 ZOO-247 BOT-236 FIS-305 VET-323 CRP-271 AGR-349 GEB-442 BIO-454 CLI-203 PSY-236 GES-248
3.2E+07	MD. ABID JULKER TOKI	49.50	2363		PHA-543 BIO-455 GEB-443 MIC-401 PSY-237 CLI-204 VET-324 FIS-306 CRP-272 AGR-350 GES-249 ZOO-248 BOT-237

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3.5E+07	EMON HOSSAIN	49.50	2364		CRP-273 FIS-307 GES-250 CLI-205 PSY-238 BOT-238 ZOO-249 VET-325 BIO-456 PHA-544 AGR-351 MIC-402 GEB-444
3.1E+07	NAZNIN NAHAR NIPA	49.50	2365		PHA-545 GEB-445 BIO-457 MIC-403 AGR-352 VET-326 FIS-308 CRP-274 ZOO-250 BOT-239 GES-251 PSY-239 CLI-206
3.6E+07	MST. SHAPLA AKTER	49.50	2366		MAT-166 APM-201 PHY-184 CHE-252 ACE-395 CSE-411 ICE-348 EEE-403 STA-190 POP-95 GES-252 MSE-219 GEM-104 PSY-240
3.2E+07	ISRAT JAHAN	49.50	2367		CRP-275 GES-253 BOT-240 ZOO-251 PSY-241 CLI-207 FIS-309 MIC-404 GEB-446 BIO-458 AGR-353 PHA-546 VET-327
3.1E+07	MD.SIFAT ULLAH	49.25	2369		CSE-412 PHA-547 EEE-404 ICE-349 ACE-396 GEB-447 MIC-405 BIO-459 VET-328 MSE-220 AGR-354 CHE-253 FIS-310 STA-191 APM-202 CRP-276 PHY-185 MAT-167 ZOO-252 BOT-241 CLI-208 GEM-105 PSY-242 GES-254 POP-96
3.2E+07	FARDIN ISLAM TANJIL	49.25	2371		CSE-413 EEE-405 ICE-350 ACE-397 MSE-221 CHE-254 PHY-186 MAT-168 STA-192 APM-203 PSY-243 GES-255 POP-97 GEM-106
3.9E+07	MD. SHIHAB	49.25	2372		PHA-548 MIC-406 BIO-460 MAT-169 PHY-187 CHE-255 EEE-406 CSE-414 GEB-448 ZOO-253 BOT-242 APM-204 STA-193 VET-329 ACE-398 ICE-351 MSE-222 FIS-311 CRP-277 AGR-355 GES-256 POP-98 GEM-107 PSY-244 CLI-209
3.2E+07	MD. RABIUL ISLAM	49.25	2373		PHA-549 GEB-449 BIO-461 MIC-407 ZOO-254 BOT-243 VET-330 FIS-312 GES-257 PSY-245 CLI-210 AGR-356 CRP-278
3.2E+07	SHAMMA NUWAR SUKRITY	49.25	2374		CSE-415 GEB-450 PHA-550 MIC-408 ICE-352 EEE-407 ACE-399 MSE-223 BIO-462 CRP-279 CHE-256 APM-205 CLI-211 PSY-246 FIS-313 GEM-108 STA-194 MAT-170 PHY-188 POP-99 GES-258 BOT-244 ZOO-255 AGR-357 VET-331
3.1E+07	RUMYSHA	49.25	2375		CSE-416 EEE-408 ACE-400 ICE-353 MSE-224 APM-206 MAT-171 PHY-189 CHE-257 STA-195 PSY-247 GES-259 POP-100 GEM-109
3.5E+07	MD. NAYEEM SIDDIQUE	49.25	2376		EEE-409 CSE-417 ACE-401 PHA-551 MIC-409 GEB-451 ICE-354 MSE-225 FIS-314 VET-332 BIO-463 CRP-280 CHE-258 MAT-172 PHY-190 ZOO-256 BOT-245 APM-207 AGR-358 GES-260 PSY-248 STA-196 POP-101 CLI-212 GEM-110
3.2E+07	MD.ASIF EKBAL	49.25	2377		GEB-452 CSE-418 EEE-410 ACE-402 BIO-464 PHA-552 VET-333 ICE-355 AGR-359 FIS-315 CRP-281 MIC-410 MSE-226 APM-208 STA-197 CHE-259 PHY-191 MAT-173 ZOO-257 BOT-246 GES-261 GEM-111 CLI-213 PSY-249 POP-102
3.4E+07	SHUVO DAS	49.25	2378		CSE-419 EEE-411 ACE-403 ICE-356 MSE-227 PHA-553 BIO-465 GEB-453 MIC-411 VET-334 CHE-260 APM-209 AGR-360 FIS-316 STA-198 MAT-174 PHY-192 CRP-282 ZOO-258 BOT-247 CLI-214 GES-262 PSY-250 GEM-112 POP-103
3.2E+07	AL NAHIAN NAHIN	49.25	2379		PHA-554 EEE-412 GEB-454 BIO-466 MIC-412 CSE-420 ICE-357 ACE-404 AGR-361 VET-335 MSE-228 FIS-317 CRP-283 STA-199 CHE-261 APM-210 PHY-193 ZOO-259 BOT-248 GES-263 GEM-113 POP-104 CLI-215 PSY-251 MAT-175
3.2E+07	MD KAMRUL HASAN	49.25	2380		PHA-555 BIO-467 GES-264 BOT-249 ZOO-260 GEB-455 CLI-216 PSY-252 AGR-362 MIC-413 FIS-318 VET-336 CRP-284
3.5E+07	TIMAM GALIB	49.25	2381		CSE-421 EEE-413 ICE-358 ACE-405 MSE-229 GEB-456 PHA-556 AGR-363 FIS-319 CRP-285 MIC-414 BIO-468 GEM-114 PSY-253 CLI-217 APM-211 POP-105 GES-265 STA-200 MAT-176 PHY-194 CHE-262 BOT-250 ZOO-261 VET-337
3.7E+07	MOHSINA AKTER MUNNA	49.25	2382		PHA-557 MIC-415 GEB-457 BIO-469 STA-201 ZOO-262 BOT-251 PSY-254 FIS-320 VET-338 CHE-263 PHY-195 MAT-177 POP-106 APM-212 GES-266 GEM-115 CLI-218 AGR-364 CRP-286 ACE-406 CSE-422 MSE-230 ICE-359 EEE-414
3.2E+07	JARIRIN TAZ	49.25	2383		PHY-196 MAT-178 CHE-264 BIO-470 MIC-416 PSY-255 APM-213 BOT-252 ZOO-263 AGR-365 GES-267 STA-202 CLI-219 POP-107 FIS-321 CRP-287 VET-339 GEM-116
3.1E+07	RISHITA YASMIN	49.25	2384		PHA-558 MIC-417 BIO-471 GEB-458 ZOO-264 BOT-253 AGR-366 CRP-288 VET-340 FIS-322 GES-268 CLI-220 PSY-256
3.3E+07	SABAKUN NAHAR TOFA	49.25	2385		EEE-415 CSE-423 ACE-407 ICE-360 MAT-179 STA-203 PHY-197 APM-214 MSE-231 CHE-265 GES-269 PSY-257 POP-108 GEM-117
3.2E+07	MARIUM ISLAM MALIHA	49.25	2386		PHA-559 GEB-459 CSE-424 ACE-408 EEE-416 MIC-418 BIO-472 ICE-361 MSE-232 AGR-367 FIS-323 CRP-289 APM-215 MAT-180 STA-204 CLI-221 PHY-198 CHE-266 POP-109 GES-270 PSY-258 BOT-254 ZOO-265 GEM-118 VET-341
3.2E+07	MAHMUDUL HASAN	49.25	2387		PHA-560 GEB-460 BIO-473 MIC-419 AGR-368 CRP-290 VET-342 FIS-324 GES-271 CLI-222 ZOO-266 BOT-255 PSY-259
3.2E+07	SHAHRIAR NAFID SHAD	49.25	2388		PHA-561 CSE-425 EEE-417 GEB-461 BIO-474 GEB-456 CHE-267 ICE-362 MIC-420 AGR-369 ZOO-267 BOT-256 GEM-119 GES-272 STA-205 FIS-325 VET-343 CRP-291 MSE-233 PHY-199 MAT-181 APM-216 PSY-260 CLI-223 POP-110
3.2E+07	MD.SHBBIR RAHMAN	49.25	2389		CSE-426 PHA-562 EEE-418 ICE-363 ACE-410 GEB-462 STA-206 BIO-475 CHE-268 PHY-200 MIC-421 APM-217 MAT-182 AGR-370 FIS-326 VET-344 MSE-234 CRP-292 ZOO-268 BOT-257 CLI-224 GES-273 GEM-120 PSY-261 POP-111
3.9E+07	PROVAT KUMAR DAS	49.25	2390		CSE-427 EEE-419 ICE-364 ACE-411 APM-218 CHE-269 PHY-201 MAT-183 POP-112 STA-207 MSE-235 PSY-262 GES-274 GEM-121
3.3E+07	SHAKHAWAT HOSSAN	49.25	2391		PHA-563 MIC-422 GEB-463 CSE-428 EEE-420 BIO-476 ACE-412 VET-345 APM-219 AGR-371 PHY-202 CHE-270 MAT-184 ICE-365 CRP-293 FIS-327 MSE-236 CLI-225 PSY-263 POP-113 BOT-258 STA-208 GES-275 GEM-122 ZOO-269
3.4E+07	SUPRIA BARUA JOY	49.25	2392		CSE-429 EEE-421 ACE-413 MSE-237 APM-220 PHY-203 CHE-271 MAT-185 STA-209 ICE-366 POP-114 PSY-264 GES-276 GEM-123
3.5E+07	MUMTARIN ISLAM TOMA	49.25	2393		PHA-564 VET-346 BIO-477 ZOO-270 BOT-259 FIS-328 AGR-372 GEB-464 MIC-423 PSY-265 CLI-226 GES-277 CRP-294
3.2E+07	MD. TURJO RAJ SOYAL	49.25	2394		PHA-565 BIO-478 GEB-465 MIC-424 CRP-295 VET-347 AGR-373 FIS-329 ZOO-271 PSY-266 BOT-260 GES-278 CLI-227
3.2E+07	MASUMA AKTER TASIN	49.25	2395		CSE-430 PHA-566 EEE-422 GEB-466 FIS-330 MAT-186 APM-221 AGR-374 VET-348 ICE-367 ZOO-272 BOT-261 MIC-425 STA-210 PHY-204 BIO-479 CHE-272 CRP-296 ACE-414 MSE-238 CLI-228 PSY-267 GEM-124 GES-279 POP-115
3.7E+07	SONJOY KUMAR GHOSH	49.25	2396		PHA-567 CSE-431 EEE-423 ACE-415 BIO-480 GEB-467 VET-349 ICE-368 AGR-375 MIC-426 FIS-331 CRP-297 MSE-239 CHE-273 STA-211 APM-222 PHY-205 MAT-187 GEM-125 CLI-229 ZOO-273 BOT-262 PSY-268 GES-280 POP-116
3.3E+07	SABA ADITTA PUSHPA	49.25	2397		CSE-432 GEB-468 EEE-424 PHA-568 MIC-427 ACE-416 MSE-240 ICE-369 BIO-481 PSY-269 AGR-376 VET-350 CRP-298 FIS-332 CLI-230 POP-117 GES-281 GEM-126 BOT-263 CHE-274 PHY-206 APM-223 MAT-188 ZOO-274 STA-212
3.1E+07	MD. SAJIB HASAN	49.25	2398		MIC-428 CRP-299 FIS-333 GES-282 BOT-264 AGR-377 VET-351 ZOO-275 PSY-270 CLI-231 BIO-482 PHA-569 GEB-469
3.4E+07	MD. MAHMUDUL HASAN	49.25	2400		CSE-433 EEE-425 MSE-241 ICE-370 ACE-417 MAT-189 PHY-207 CHE-275 STA-213 APM-224 PSY-271 POP-118 GEM-127 GES-283

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	AL SHARIYER ABID	49.25	2401		PHA-570 CSE-434 ACE-418 BIO-483 GEB-470 EEE-426 ICE-371 MIC-429 CHE-276 VET-352 MSE-242 FIS-334 AGR-378 CRP-300 APM-225 STA-214 PHY-208 MAT-190 CLI-232 ZOO-276 BOT-265 PSY-272 GES-284 GEM-128 POP-119
3.2E+07	SUMIYA TANVIR MIM	49.25	2402		PHA-571 BIO-484 GEB-471 ACE-419 MIC-430 GES-285 POP-120 STA-215 PSY-273 CHE-277 APM-226 GEM-129 AGR-379 FIS-335 VET-353 CLI-233 CRP-301 ICE-372 EEE-427 CSE-435 ZOO-277 MSE-243 PHY-209 BOT-266 MAT-191
3.4E+07	TRISHA DAS	49.25	2403		PHA-572 BIO-485 MIC-431 GEB-472 PSY-274 CLI-234 CRP-302 VET-354 AGR-380 GES-286 ZOO-278 BOT-267 FIS-336
3.2E+07	NAVANA ISLAM	49.25	2404		PHA-573 GEB-473 BIO-486 MIC-432 AGR-381 VET-355 ZOO-279 BOT-268 FIS-337 CRP-303 GES-287 CLI-235 PSY-275
3.2E+07	MD. RAKIBUL ISLAM ROHAN	49.25	2405		CSE-436 EEE-428 ACE-420 ICE-373 CHE-278 MSE-244 APM-227 STA-216 PHY-210 MAT-192 PSY-276 GEM-130 GES-288 POP-121
3.4E+07	KAZI MAZHARUL ISLAM SHANTO	49.25	2406		PHA-574 BIO-487 GEB-474 MIC-433 GES-289 PSY-277 ZOO-280 BOT-269 FIS-338 AGR-382 CLI-236 VET-356 CRP-304
3.2E+07	MD. MASFIQUR RAHMAN	49.25	2407		PHA-575 CSE-437 EEE-429 ACE-421 ICE-374 MSE-245 GEB-475 BIO-488 VET-357 CRP-305 CHE-279 AGR-383 MIC-434 APM-228 STA-217 FIS-339 MAT-193 PHY-211 BOT-270 ZOO-281 CLI-237 PSY-278 GES-290 GEM-131 POP-122
3.2E+07	MST. KANIJ FATEMA SINTHI	49.25	2408		PHA-576 GEB-476 BIO-489 VET-358 AGR-384 FIS-340 MIC-435 CRP-306 CLI-238 BOT-271 ZOO-282 PSY-279 GES-291
3.3E+07	MD. MORSALIN ISLAM	49.25	2409		CSE-438 EEE-430 PHA-577 MIC-436 GEB-477 BIO-490 PHY-212 VET-359 FIS-341 CHE-280 ACE-422 ICE-375 MAT-194 APM-229 STA-218 ZOO-283 BOT-272 AGR-385 CRP-307 MSE-246 POP-123 GES-292 GEM-132 PSY-280 CLI-239
3.2E+07	MD. BAYZED ISLAM	49.25	2410		APM-230 CRP-308 STA-219 PHY-213 MAT-195 ZOO-284 CLI-240 BOT-273 CHE-281 FIS-342 GES-293 PSY-281 GEM-133 ACE-423 POP-124 BIO-491 GEB-478 PHA-578 MIC-437 AGR-386 VET-360 CSE-439 ICE-376 MSE-247 EEE-431
3.5E+07	RAHATUL JANNATY	49.25	2411		PHA-579 ZOO-285 BOT-274 MIC-438 FIS-343 GEB-479 BIO-492 PSY-282 CLI-241 VET-361 AGR-387 CRP-309 GES-294
3.3E+07	TABASSUM KARIM	49.25	2412		CLI-242 PSY-283 VET-362 FIS-344 CRP-310 AGR-388
3.3E+07	SANJIDA AKTER SATHI	49.25	2413		CSE-440 ICE-377 EEE-432 MSE-248 APM-231 ACE-424 MAT-196 STA-220 POP-125 GES-295 PHY-214 CHE-282 GEM-134 PSY-284
3.2E+07	MD. REDOY HOSSEN	49.25	2414		BIO-493 AGR-389 GES-296 PSY-285 CLI-243 BOT-275 MIC-439 ZOO-286 VET-363 GEB-480 CRP-311 PHA-580 FIS-345
3.2E+07	MD. AL RIFAT HASAN	49.25	2415		PHA-581 GEB-481 MIC-440 BIO-494 FIS-346 ZOO-287 BOT-276 GES-297 AGR-390 VET-364 CRP-312 CLI-244 PSY-286
3.1E+07	MD. MAMUN ALI	49.25	2416		CSE-441 ACE-425 EEE-433 APM-232 MAT-197 CHE-283 PHY-215 STA-221 ICE-378 GES-298 POP-126 PSY-287 GEM-135 MSE-249
3.1E+07	ABDUL LOTIB	49.25	2417		PHA-582 GEB-482 MIC-441 FIS-347 VET-365 BIO-495 BOT-277 ZOO-288 AGR-391 CLI-245 GES-299 PSY-288 CRP-313
3.2E+07	MD. SHAHRIA SHIFAT SHOVO	49.25	2418		PHA-583 EEE-434 GEB-483 VET-366 CSE-442 MIC-442 ACE-426 BIO-496 APM-233 ICE-379 CHE-284 CRP-314 AGR-392 FIS-348 MSE-250 PHY-216 MAT-198 STA-222 ZOO-289 BOT-278 PSY-289 POP-127 CLI-246 GES-300 GEM-136
3.2E+07	MD. ZESAN RAHMAN	49.25	2419		CSE-443 EEE-435 PHA-584 ICE-380 ACE-427 GEB-484 MIC-443 BIO-497 CHE-285 STA-223 PHY-217 APM-234 FIS-349 VET-367 ZOO-290 BOT-279 CRP-315 MSE-251 MAT-199 GES-301 AGR-393 GEM-137 CLI-247 POP-128 PSY-290
3.1E+07	MAHMUDA YASMIN	49.25	2421		PHA-585 GEB-485 MIC-444 BIO-498 AGR-394 CRP-316 VET-368 FIS-350 ZOO-291 BOT-280 CLI-248 GES-302 PSY-291
3.2E+07	MD. NAYEEM ISLAM	49.25	2422		CSE-444 ICE-381 PHA-586 EEE-436 GEB-486 BIO-499 ACE-428 APM-235 MAT-200 CHE-286 PHY-218 MIC-445 STA-224 FIS-351 VET-369 BOT-281 GEM-138 ZOO-292 AGR-395 POP-129 MSE-252 PSY-292 CLI-249 CRP-317 GES-303
3.3E+07	FAHMIDA AMIN	49.25	2423		PHA-587 BIO-500 MIC-446 ZOO-293 BOT-282 AGR-396 CRP-318 PSY-293 CLI-250 GES-304 FIS-352 GEB-487 VET-370
3.1E+07	MD. MUSTAFIZUR RAHMAN	49.25	2425		EEE-437 CSE-445 ACE-429 MAT-201 PHY-219 CHE-287 APM-236 ICE-382 PSY-294 STA-225 GES-305 GEM-139 POP-130 MSE-253
3.4E+07	MD. IMTIAJ PAPEL NOYON	49.25	2426		CSE-446 EEE-438 ICE-383 ACE-430 CHE-288 PHY-220 MAT-202 STA-226 APM-237 POP-131 GES-306 GEM-140 PSY-295 MSE-254
3.3E+07	MD. FOYSAL AHAMMAD	49.25	2427		ACE-431 CSE-447 EEE-439 ICE-384 MSE-255 APM-238 CHE-289 STA-227 PHY-221 MAT-203 GEM-141 GES-307 PSY-296 POP-132
3.5E+07	MAISHA JERIN	49.25	2428		CSE-448 EEE-440 ICE-385 PHA-588 GEB-488 MIC-447 AGR-397 VET-371 MSE-256 FIS-353 BIO-501 ACE-432 MAT-204 APM-239 PHY-222 CRP-319 CHE-290 GES-308 BOT-283 ZOO-294 PSY-297 CLI-251 POP-133 GEM-142 STA-228
3.4E+07	MOHAMMAD ABDULLAH SAMI	49.25	2429		PHA-589 GEB-489 BIO-502 VET-372 AGR-398 FIS-354 MIC-448 CRP-320 BOT-284 ZOO-295 CLI-252 PSY-298 GES-309
3.5E+07	MD. FOYSAL HOSSEN	49.25	2430		PHA-590 ACE-433 EEE-441 VET-373 AGR-399 BIO-503 CSE-449 ICE-386 MIC-449 FIS-355 CHE-291 CRP-321 MSE-257 APM-240 GEB-490 STA-229 MAT-205 PHY-223 ZOO-296 BOT-285 CLI-253 GES-310 GEM-143 PSY-299 POP-134
3.2E+07	DURONTO CHOWDHURY	49.25	2432		FIS-356 VET-374 CRP-322 AGR-400 BOT-286 GEB-491 PSY-300 GES-311 ZOO-297 CLI-254 MIC-450 PHA-591 BIO-504
3.2E+07	MUHIIB MUSLAH UDDIN	49.25	2433		CRP-323 PSY-301 CLI-255 ZOO-298 GES-312 BOT-287 FIS-357 VET-375 GEB-492 AGR-401 PHA-592 MIC-451 BIO-505
3.1E+07	MST. SAHANAJ AKHTER	49.25	2434		VET-376 FIS-358 PHA-593 BIO-506 MIC-452 GEB-493 ZOO-299 BOT-288 CRP-324 CLI-256 AGR-402 PSY-302 GES-313
3.2E+07	ARMAN MOLLAH	49.25	2435		CSE-450 EEE-442 ACE-434 ICE-387 CHE-292 PHY-224 MSE-258 APM-241 STA-230 MAT-206 POP-135 GES-314 PSY-303 GEM-144
3.4E+07	ANUY KUMAR KARMOKER	49.25	2436		CSE-451 EEE-443 MSE-259 APM-242 MAT-207 PHY-225 CHE-293 ACE-435 STA-231 ICE-388 GEM-145 PSY-304 GES-315 POP-136
3.3E+07	JANNATUL MAOWA MIM	49.25	2439		GEB-494 VET-377 BIO-507 MIC-453 PHA-594 CLI-257 AGR-403 FIS-359 PSY-305 CRP-325 ZOO-300 BOT-289 GES-316
3.1E+07	SIRAJUM MONIRA	49.25	2441		PHA-595 MIC-454 BIO-508 GEB-495 FIS-360 VET-378 CRP-326 AGR-404 BOT-290 ZOO-301 CLI-258 PSY-306 GES-317
3.1E+07	MD. SALAUDDIN	49.25	2442		PHA-596 GEB-496 MIC-455 VET-379 ZOO-302 BOT-291 BIO-509 FIS-361 CLI-259 PSY-307 GES-318 AGR-405 CRP-327
3.3E+07	ASMAUL HOSNA LAMIYA	49.25	2443		CSE-452 EEE-444 ACE-436 APM-243 MAT-208 CHE-294 PHY-226 MSE-260 ICE-389 STA-232 POP-137 PSY-308 GES-319 GEM-146
3.2E+07	MST. SHANJIDA KHATUN	49.25	2444		PHA-597 GEB-497 BIO-510 MIC-456 AGR-406 VET-380 FIS-362 CRP-328 CLI-260 ZOO-303 BOT-292 PSY-309 GES-320
3.7E+07	MD. ABDUL MUBIN SAGOR	49.25	2445		PHA-598 AGR-407 FIS-363 MIC-457 BIO-511 GEB-498 VET-381 CRP-329 BOT-293 ZOO-304 PSY-310 CLI-261 GES-321
3.1E+07	MD. GOLAM RAHMAN	49.25	2447		CSE-453 EEE-445 MSE-261 ICE-390 PHY-227 MAT-209 APM-244 CHE-295 STA-233 ACE-437 GEM-147 GES-322 POP-138 PSY-311

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	MD. ARIFUL ISLAM PIYEL	49.25	2448		EEE-446 CSE-454 PHA-599 ACE-438 GEB-499 BIO-512 FIS-364 VET-382 MIC-458 MSE-262 ICE-391 AGR-408 MAT-210 PHY-228 CHE-296 STA-234 CRP-330 APM-245 GES-323 PSY-312 BOT-294 ZOO-305 CLI-262 POP-139 GEM-148
3.1E+07	KAZI ADIBA TABASSUM	49.25	2449		CLI-263 PHA-600 GEB-500 MIC-459 AGR-409 CRP-331 FIS-365 VET-383 BIO-513 GES-324 PSY-313 ZOO-306 BOT-295
3.6E+07	MD. HABIBULLAH	49.25	2451		GEB-501 PHA-601 CSE-455 EEE-447 AGR-410 ICE-392 MIC-460 BIO-514 ACE-439 MSE-263 VET-384 FIS-366 CHE-297 PHY-229 STA-235 APM-246 MAT-211 CRP-332 ZOO-307 BOT-296 PSY-314 CLI-264 GES-325 GEM-149 POP-140
3.1E+07	MST. PANNA KHATUN	49.25	2452		PHA-602 GEB-502 MIC-461 BIO-515 BOT-297 ZOO-308 GES-326 PSY-315 AGR-411 FIS-367 CLI-265 VET-385 CRP-333
3.2E+07	HABIBA AKTER	49.25	2454		PHA-603 GEB-503 MIC-462 BIO-516 FIS-368 AGR-412 CRP-334 VET-386 GES-327 CLI-266 PSY-316 ZOO-309 BOT-298
3.1E+07	MST. AFRIN ARA JANNATY SHITHIR	49.25	2455		PHA-604 BIO-517 MIC-463 GEB-504 VET-387 AGR-413 FIS-369 ZOO-310 BOT-299 CLI-267 CRP-335 GES-328 PSY-317
3.2E+07	SABIKUN NAHAR LAMIA	49.25	2456		PHA-605 GEB-505 BIO-518 MIC-464 VET-388 FIS-370 AGR-414 CLI-268 PSY-318 ZOO-311 GES-329 BOT-300 CRP-336
3.3E+07	MD. SABBIR HOSSSEN	49.00	2457		EEE-448 CSE-456 MSE-264 GEB-506 PHY-230 CHE-298 MAT-212 APM-247 ACE-440 PHA-606 STA-236 BIO-519 MIC-465 GES-330 GEM-150 ZOO-312 BOT-301 ICE-393 FIS-371 CRP-337 AGR-415 VET-389 CLI-269 PSY-319 POP-141
3.2E+07	MD. SHIHABUL ISLAM	49.00	2458		GEB-507 BIO-520 PHA-607 GES-331 PSY-320 ZOO-313 BOT-302 CLI-270 MIC-466 AGR-416 FIS-372 VET-390 CRP-338
3.3E+07	SHAFIN AHMMED SHANTO	49.00	2459		PHA-608 GEB-508 CSE-457 ACE-441 BIO-521 EEE-449 MIC-467 CHE-299 PHY-231 VET-391 FIS-373 ZOO-314 BOT-303 AGR-417 CRP-339 MAT-213 APM-248 MSE-265 ICE-394 GEM-151 POP-142 GES-332 STA-237 PSY-321 CLI-271
3.2E+07	MD. ISMAIL HOSSAIN	49.00	2460		PHA-609 GEB-509 ACE-442 ICE-395 BIO-522 MSE-266 MIC-468 APM-249 VET-392 AGR-418 FIS-374 CHE-300 STA-238 MAT-214 CRP-340 PSY-322 PHY-232 ZOO-315 GEM-152 CLI-272 BOT-304 GES-333 POP-143 CSE-458 EEE-450
3.1E+07	MAISHA AKTER MIM	49.00	2461		PHA-610 CSE-459 EEE-451 BIO-523 GEB-510 ACE-443 MIC-469 ICE-396 MSE-267 CHE-301 STA-239 PHY-233 CRP-341 APM-250 MAT-215 ZOO-316 BOT-305 CLI-273 PSY-323 GEM-153 GES-334 FIS-375 VET-393 POP-144 AGR-419
3.2E+07	SHAHRIAR MAHFUZ DHRUBO	49.00	2462		PHA-611 ACE-444 MIC-470 GEB-511 BIO-524 EEE-452 CSE-460 ZOO-317 BOT-306 ICE-397 FIS-376 MSE-268 VET-394 AGR-420 GEM-154 GES-335 APM-251 STA-240 POP-145 PHY-234 CHE-302 MAT-216 PSY-324 CLI-274 CRP-342
3.1E+07	SHEIKH SUFIAN	49.00	2463		ACE-445 CSE-461 PHA-612 EEE-453 ICE-398 BIO-525 CHE-303 PHY-235 GEB-512 MIC-471 AGR-421 VET-395 FIS-377 CRP-343 ZOO-318 MAT-217 PSY-325 STA-241 APM-252 BOT-307 GEM-155 CLI-275 GES-336 MSE-269 POP-146
3.2E+07	TURJO BOSE	49.00	2464		EEE-454 CSE-462 PHA-613 GEB-513 ACE-446 MAT-218 PHY-236 CHE-304 APM-253 STA-242 ICE-399 BIO-526 MIC-472 ZOO-319 BOT-308 VET-396 AGR-422 MSE-270 FIS-378 PSY-326 CLI-276 CRP-344 GES-337 GEM-156 POP-147
3.2E+07	MD. ASHIKUR RAHMAN ASHIK	49.00	2466		PHA-614 GEB-514 MIC-473 FIS-379 CRP-345 BIO-527 GES-338 PSY-327 ZOO-320 VET-397 AGR-423 CLI-277 BOT-309
3.1E+07	ZARIN TABASSUM	49.00	2467		CSE-463 ICE-400 EEE-455 PHA-615 AGR-424 ACE-447 CHE-305 FIS-380 VET-398 MIC-474 PHY-237 APM-254 MAT-219 BIO-528 ZOO-321 BOT-310 GEB-515 STA-243 PSY-328 CRP-346 GES-339 MSE-271 GEM-157 POP-148 CLI-278
3.1E+07	MD. SHAHIN ALI	49.00	2468		CRP-347 MAT-220 PHY-238 CLI-279 GES-340 PSY-329 GEM-158 EEE-456 CSE-464 ACE-448 GEB-516 PHA-616 CHE-306 STA-244 MSE-272 ICE-401 VET-399 APM-255 BIO-529 BOT-311 ZOO-322 MIC-475 AGR-425 FIS-381 POP-149
3.3E+07	HUMAYRA TABASSUM SITHI	49.00	2469		CSE-465 GEB-517 EEE-457 PHA-617 ACE-449 BIO-530 CHE-307 MIC-476 ZOO-323 BOT-312 PHY-239 APM-256 MAT-221 STA-245 POP-150 PSY-330 FIS-382 ICE-402 GES-341 GEM-159 CLI-280 AGR-426 VET-400 CRP-348 MSE-273
3.2E+07	MD. ABDUS SALAM RABBI	49.00	2470		PHA-618 BIO-531 GEB-518 MIC-477 ZOO-324 BOT-313 FIS-383 VET-401 CLI-281 CRP-349 AGR-427 PSY-331 GES-342
3.3E+07	SHAH MD. SHAFIUL KADER	49.00	2471		AGR-428 CRP-350 GEB-519 FIS-384 VET-402 PHA-619 BIO-532 MIC-478 ZOO-325 BOT-314 GES-343 CLI-282 PSY-332
3.1E+07	MD. ZAHEDUR RAHAMAN JEHAD	49.00	2472		EEE-458 CSE-466 GEB-520 PHA-620 ACE-450 CHE-308 MIC-479 ZOO-326 APM-257 BOT-315 STA-246 MAT-222 PHY-240 BIO-533 ICE-403 PSY-333 GES-344 FIS-385 GEM-160 CLI-283 VET-403 CRP-351 AGR-429 MSE-274 POP-151
3.3E+07	MD. MAHABUR RAHMAN MUSTAKIM	49.00	2473		CSE-467 EEE-459 ICE-404 MSE-275 PHA-621 ACE-451 GES-345 AGR-430 APM-258 BIO-534 MIC-480 GEM-161 GEB-521 STA-247 CHE-309 FIS-386 PHY-241 MAT-223 ZOO-327 BOT-316 VET-404 CRP-352 POP-152 PSY-334 CLI-284
3.5E+07	ROHUL AMIN	49.00	2475		PHA-622 GEB-522 MIC-481 EEE-460 BIO-535 ACE-452 CSE-468 ICE-405 CHE-310 FIS-387 STA-248 PHY-242 MAT-224 GES-346 APM-259 ZOO-328 VET-405 AGR-431 BOT-317 GEM-162 MSE-276 CLI-285 CRP-353 POP-153 PSY-335
3.5E+07	ZEESHAN AZROF	49.00	2476		ACE-453 CSE-469 ICE-406 MSE-277 APM-260 GES-347 MAT-225 PHY-243 CHE-311 STA-249 EEE-461 PSY-336 POP-154 GEM-163
3.3E+07	MAHMUDUL HASSAN	49.00	2477		CSE-470 EEE-462 ICE-407 ACE-454 MSE-278 GEB-523 BIO-536 PHY-244 STA-250 APM-261 MAT-226 CHE-312 MIC-482 CLI-286 PSY-337 VET-406 BOT-318 ZOO-329 AGR-432 FIS-388 CRP-354 GEM-164 GES-348 POP-155 PHA-623
3.3E+07	MD. MEHEDI HASAN	49.00	2478		CSE-471 EEE-463 PHA-624 ACE-455 GEB-524 BIO-537 STA-251 ICE-408 AGR-433 MSE-279 MIC-483 FIS-389 CRP-355 PHY-245 MAT-227 APM-262 CHE-313 BOT-319 ZOO-330 VET-407 GEM-165 GES-349 CLI-287 PSY-338 POP-156
3.5E+07	MD. SABBIR HOSSAIN	49.00	2479		PHA-625 CSE-472 ICE-409 EEE-464 MSE-280 GEB-525 ACE-456 BIO-538 MIC-484 MAT-228 CHE-314 AGR-434 VET-408 PHY-246 STA-252 APM-263 ZOO-331 BOT-320 CRP-356 FIS-390 GEM-166 CLI-288 PSY-339 GES-350 POP-157
3.5E+07	PRITOM BAIDYA	49.00	2480		CSE-473 EEE-465 ACE-457 CHE-315 APM-264 MAT-229 PHY-247 STA-253 ICE-410 MSE-281 GES-351 POP-158 GEM-167 PSY-340
3.2E+07	DEBANJAN KARMAKER	49.00	2481		EEE-466 CSE-474 ACE-458 MSE-282 ICE-411 STA-254 APM-265 PHY-248 GEB-526 PHA-626 BIO-539 MAT-230 CRP-357 AGR-435 MIC-485 CHE-316 VET-409 CLI-289 FIS-391 GES-352 POP-159 GEM-168 PSY-341 BOT-321 ZOO-332
3.3E+07	MD. RABIUS SANY	49.00	2482		POP-160 GEM-169 GES-353 PSY-342 BOT-322 CLI-290 ZOO-333 MAT-231 PHY-249 CRP-358 STA-255 APM-266 FIS-392 CHE-317 VET-410 MSE-283 AGR-436 MIC-486 ICE-412 GEB-527 BIO-540 ACE-459 EEE-467 CSE-475 PHA-627

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.4E+07	DIBBOJATI KARMAKER	49.00	2483		EEE-468 CSE-476 PHA-628 ICE-413 MAT-232 PHY-250 CHE-318 APM-267 STA-256 ZOO-334 BOT-323 GEB-528 MIC-487 FIS-393 PSY-343 GEM-170 GES-354 CLI-291 AGR-437 POP-161 BIO-541 ACE-460 CRP-359 VET-411 MSE-284
3.7E+07	MD. LIMON HOSSEN	49.00	2484		VET-412 PHA-629 GEB-529 BIO-542 MIC-488 PSY-344 ZOO-335 BOT-324 FIS-394 CRP-360 GES-355 AGR-438 CLI-292
3.5E+07	MD. JUNAEDUL ISLAM	49.00	2485		CSE-477 EEE-469 ICE-414 MSE-285 APM-268 ACE-461 PSY-345 GEM-171 GES-356 POP-162 STA-257 CHE-319 PHY-251 MAT-233
3.7E+07	MD. HACIBUR RAHMAN	49.00	2486		PSY-346 CLI-293 CRP-361 ZOO-336 BOT-325 BIO-543 MIC-489 GES-357 GEB-530 AGR-439 FIS-395 VET-413 PHA-630
3.3E+07	MD. MAHMUDUL ISLAM	49.00	2487		PHY-252 MAT-234 APM-269 STA-258 CHE-320 ACE-462 EEE-470 CSE-478 ICE-415 MSE-286 PSY-347 POP-163 GES-358 GEM-172
3.2E+07	AMANWLLAH	49.00	2488		GEB-531 CSE-479 EEE-471 PHA-631 BIO-544 MIC-490 ACE-463 ICE-416 APM-270 MSE-287 CHE-321 PHY-253 STA-259 MAT-235 ZOO-337 BOT-326 FIS-396 POP-164 PSY-348 CLI-294 GEM-173 GES-359 VET-414 AGR-440 CRP-362
3.3E+07	KAUSHIK ROY	49.00	2489		CSE-480 EEE-472 ICE-417 ACE-464 STA-260 APM-271 MSE-288 PHY-254 CHE-322 MAT-236 PSY-349 GES-360 GEM-174 POP-165
3.3E+07	MAHBUB	49.00	2490		CSE-481 ICE-418 EEE-473 STA-261 APM-272 MAT-237 PHY-255 MSE-289 ACE-465 CHE-323
3.1E+07	MD. ASIKUL ISLAM	49.00	2491		PHA-632 CSE-482 EEE-474 ACE-466 GEB-532 BIO-545 MIC-491 CHE-324 BOT-327 ZOO-338 PHY-256 STA-262 GEM-175 GES-361 APM-273 POP-166 MAT-238 AGR-441 VET-415 ICE-419 MSE-290 FIS-397 CLI-295 PSY-350 CRP-363
3.1E+07	MD. AYATULLAH SIDDIKI	49.00	2492		CSE-483 EEE-475 ACE-467 ICE-420 MSE-291 CHE-325 PHY-257 APM-274 MAT-239 STA-263 PSY-351 GEM-176 GES-362 POP-167
3.3E+07	MD. MURAD HASAN	49.00	2493		ACE-468 CSE-484 EEE-476 ICE-421 CHE-326 STA-264 APM-275 PHY-258 MAT-240 POP-168 GES-363 MSE-292 GEM-177 PSY-352
3.2E+07	MASHIA TASNIM	49.00	2494		CSE-485 PHA-633 GEB-533 BIO-546 EEE-477 ACE-469 ICE-422 MIC-492 STA-265 CHE-327 AGR-442 CRP-364 FIS-398 MSE-293 VET-416 APM-276 PHY-259 MAT-241 ZOO-339 BOT-328 CLI-296 POP-169 GES-364 PSY-353 GEM-178
3.1E+07	MD. RIDOY AHMED	49.00	2495		MIC-493 PHA-634 FIS-399 VET-417 GEB-534 BIO-547 ZOO-340 BOT-329 PSY-354 GES-365 CLI-297 AGR-443 CRP-365
3.2E+07	TANIMUL ISLAM	49.00	2496		CSE-486 MSE-294 ICE-423 EEE-478 ACE-470 GEB-535 PHA-635 AGR-444 BIO-548 APM-277 MAT-242 PHY-260 CHE-328 MIC-494 FIS-400 VET-418 ZOO-341 BOT-330 STA-266 POP-170 GES-366 CRP-366 GEM-179 PSY-355 CLI-298
3.1E+07	SUMAIYA AKTER	49.00	2497		ZOO-342 BOT-331 AGR-445 VET-419 FIS-401 CRP-367 CLI-299 PSY-356
3.7E+07	MOST. MASRUBA SUMAIYA MONA	49.00	2498		PHA-636 MIC-495 PHY-261 CHE-329 BOT-332 ZOO-343 AGR-446 FIS-402 VET-420 MAT-243 BIO-549 APM-278 ACE-471 CSE-487 EEE-479 STA-267 GES-367 POP-171 GEM-180 PSY-357 CLI-300 GEB-536 ICE-424 CRP-368 MSE-295
3.6E+07	AMIO TIRTHO ROY	49.00	2499		CSE-488 EEE-480 ACE-472 ICE-425 MSE-296 STA-268 APM-279 CHE-330 PHY-262 MAT-244 GEM-181 GES-368 POP-172 PSY-358
3.1E+07	MD. TAOUFIQ OMAR SOUKHIN	49.00	2500		CSE-489 EEE-481 ICE-426 ACE-473 MSE-297 MAT-245 APM-280 PHY-263 CHE-331 STA-269 PSY-359 GES-369 GEM-182 POP-173
3.3E+07	MD. HASANUL BANNA	49.00	2501		CSE-490 EEE-482 ACE-474 APM-281 MSE-298 CHE-332 MAT-246 PHY-264 GES-370 STA-270 GEM-183 ICE-427 PSY-360 POP-174
3.5E+07	NESHAT TASNIM	49.00	2502		GES-371 BIO-550 BOT-333 MIC-496 PHA-637 FIS-403 PSY-361 ZOO-344 CLI-301 VET-421 CRP-369 GEB-537 AGR-447
3.7E+07	JOY NARAYAN ROY	49.00	2503		PHA-638 CSE-491 GEB-538 EEE-483 MIC-497 ACE-475 VET-422 BIO-551 AGR-448 FIS-404 ICE-428 MSE-299 CRP-370 APM-282 CHE-333 MAT-247 PHY-265 STA-271 ZOO-345 BOT-334 CLI-302 PSY-362 GES-372 GEM-184 POP-175
3.2E+07	K. M. ABRAR ISMUM	49.00	2504		CSE-492 EEE-484 MSE-300 ICE-429 ACE-476 STA-272 MAT-248 APM-283 PHY-266 CHE-334 GEM-185 POP-176 GES-373 PSY-363
3.3E+07	MITHILA RAHMAN FARIA	49.00	2505		CSE-493 EEE-485 ICE-430 PHA-639 GEB-539 MIC-498 BIO-552 ACE-477 MSE-301 APM-284 STA-273 AGR-449 CRP-371 VET-423 CHE-335 FIS-405 PHY-267 ZOO-346 BOT-335 MAT-249 PSY-364 CLI-303 GES-374 GEM-186 POP-177
3.5E+07	MD MEHEDI HASAN TARAK	49.00	2506		PHA-640 GEB-540 EEE-486 CSE-494 ACE-478 ICE-431 APM-285 PHY-268 MAT-250 STA-274 CHE-336 MIC-499 BIO-553 MSE-302 ZOO-347 BOT-336 VET-424 FIS-406 GES-375 AGR-450 GEM-187 CRP-372 CLI-304 PSY-365 POP-178
3.4E+07	MST. MAHFUJA AKTER LIPI	49.00	2507		PHA-641 CSE-495 EEE-487 GEB-541 MIC-500 BIO-554 PHY-269 CHE-337 ACE-479 MAT-251 APM-286 GEM-188 BOT-337 STA-275 GES-376 ICE-432 ZOO-348 CLI-305 POP-179 MSE-303 VET-425 CRP-373 FIS-407 AGR-451 PSY-366
3.4E+07	MD. MEHERAJ UDDIN	49.00	2508		PHA-642 EEE-488 CSE-496 ICE-433 ACE-480 MSE-304 GEB-542 BIO-555 APM-287 MIC-501 CHE-338 STA-276 MAT-252 VET-426 PHY-270 GEM-189 GES-377 CLI-306 AGR-452 CRP-374 FIS-408 PSY-367 POP-180 BOT-338 ZOO-349
3.8E+07	MOST. RAFITON MEFTA	49.00	2509		PHA-643 CSE-497 EEE-489 ACE-481 BIO-556 ICE-434 GEB-543 VET-427 MSE-305 MIC-502 FIS-409 AGR-453 CHE-339 APM-288 CRP-375 MAT-253 STA-277 PHY-271 ZOO-350 BOT-339 CLI-307 GES-378 PSY-368 GEM-190 POP-181
3.2E+07	MD. SIYAMUL ISLAM TOHA	49.00	2510		EEE-490 CSE-498 PHA-644 ACE-482 ICE-435 BIO-557 GEB-544 MIC-503 MSE-306 AGR-454 FIS-410 VET-428 CHE-340 STA-278 CRP-376 APM-289 MAT-254 PHY-272 ZOO-351 BOT-340 CLI-308 GES-379 PSY-369 GEM-191 POP-182
3.1E+07	MD. SADIQUL ISLAM SRABON	49.00	2511		PHA-645 GEB-545 BIO-558 MIC-504 VET-429 CRP-377 FIS-411 AGR-455 GES-380 BOT-341 CLI-309 PSY-370 ZOO-352
3.1E+07	MST. SELINA AKTAR	49.00	2513		PHA-646 ZOO-353 BOT-342 GEB-546 MIC-505 GES-381 BIO-559 FIS-412 PSY-371 CLI-310 AGR-456 VET-430 CRP-378
3.2E+07	RAINATUL JANNAT	49.00	2514		CRP-379 VET-431 AGR-457 FIS-413 ZOO-354 BOT-343 MIC-506 PHA-647 POP-183 GES-382 GEM-192 MAT-255 CHE-341 PHY-273 BIO-560 APM-290 STA-279 GEB-547 ACE-483 CSE-499 ICE-436 MSE-307 EEE-491 CLI-311 PSY-372
3.1E+07	MD. AZHARUL ISLAM ASHIK	49.00	2515		MAT-256 CSE-500 ACE-484 ICE-437 APM-291 STA-280 CHE-342 EEE-492 GES-383 PHY-274 MSE-308 GEM-193 POP-184 PSY-373
3.4E+07	ASRAFUL ALAM SOURAV	49.00	2516		ZOO-355 BOT-344 MIC-507 BIO-561 PHA-648 FIS-414 PSY-374 GEB-548 AGR-458 VET-432 CLI-312 GES-384 CRP-380
3.2E+07	NUR MOHAMMED	49.00	2517		BOT-345 ZOO-356 GES-385 FIS-415 VET-433 CHE-343 POP-185 PSY-375 BIO-562 ACE-485 AGR-459 CLI-313 APM-292 PHY-275 STA-281 MAT-257 GEB-549
3.1E+07	SUMAIYA KHONDHOKAR	49.00	2518		GEB-550 MIC-508 BIO-563 VET-434 FIS-416 ZOO-357 BOT-346 PHA-649 GES-386 AGR-460 CRP-381 PSY-376 CLI-314
3.1E+07	ALIF RAHMAN	49.00	2519		PHA-650 BIO-564 GEB-551 VET-435 AGR-461 CRP-382 FIS-417 MIC-509 ZOO-358 BOT-347 CLI-315 PSY-377 GES-387

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	MD. MASHIUR RAHMAN SAJIM	49.00	2521		CSE-501 PHA-651 ICE-438 EEE-493 MSE-309 ACE-486 APM-293 PHY-276 MAT-258 CHE-344 STA-282 GEB-552 BIO-565 MIC-510 ZOO-359 BOT-348 GES-388 CRP-383 AGR-462 CLI-316 PSY-378 VET-436 GEM-194 FIS-418 POP-186
3.1E+07	SABIKUNNAHER MEDHA	49.00	2522		PHA-652 BIO-566 GEB-553 MIC-511 VET-437 AGR-463 CRP-384 FIS-419 ZOO-360 PSY-379 BOT-349 GES-389
3.1E+07	TOUFIQ AHMMED SARBIK	49.00	2523		PHA-653 CSE-502 EEE-494 ACE-487 ICE-439 BIO-567 FIS-420 GEB-554 AGR-464 APM-294 MIC-512 CHE-345 PHY-277 MAT-259 STA-283 CRP-385 GES-390 VET-438 BOT-350 ZOO-361 MSE-310 CLI-317 GEM-195 PSY-380 POP-187
3.2E+07	ESRAT JAHAN POLY	49.00	2524		CLI-318 PSY-381 GES-391 CRP-386 GEB-555 PHA-654 MIC-513 BIO-568 VET-439 FIS-421 AGR-465 BOT-351 ZOO-362
3.3E+07	MD SHAHADAT HOSEN SHOYON	49.00	2525		PHA-655 GEB-556 BOT-352 ZOO-363 BIO-569 MIC-514 PSY-382 CLI-319 GES-392 AGR-466 CRP-387 FIS-422 VET-440
3.4E+07	ATIK JAWAD	49.00	2527		EEE-495 ACE-488 BIO-570 GEB-557 PHA-656 MIC-515 CSE-503 ICE-440 MSE-311 FIS-423 APM-295 CHE-346 AGR-467 VET-441 STA-284 PHY-278 GEM-196 MAT-260 BOT-353 ZOO-364 POP-188 GES-393 CLI-320 PSY-383 CRP-388
3.2E+07	MD. SHOHAG RANA	49.00	2528		CSE-504 EEE-496 ICE-441 ACE-489 PHA-657 VET-442 MSE-312 APM-296 GEB-558 BIO-571 GES-394 MIC-516 MAT-261 CHE-347 STA-285 AGR-468 CRP-389 FIS-424 CLI-321 ZOO-365 BOT-354 PHY-279 PSY-384 GEM-197 POP-189
3.2E+07	MAHMUDA AKTER SAMIYA	49.00	2529		BIO-572 GEB-559 MIC-517 CLI-322 PSY-385 AGR-469 VET-443 CRP-390 ZOO-366 GES-395 BOT-355 FIS-425 PHA-658
3.1E+07	MONJURUL ISLAM	49.00	2531		CHE-348
3.2E+07	FARJANA MAHJABIN	49.00	2532		MIC-518 BIO-573 AGR-470 FIS-426 GEB-560 VET-444 CRP-391 BOT-356 PSY-386 PHA-659 ZOO-367 GES-396 CLI-323
3.2E+07	NADIA ISLAM	49.00	2533		PHA-660 MIC-519 GEB-561 BIO-574 CSE-505 EEE-497 ACE-490 CHE-349 ICE-442 FIS-427 STA-286 PHY-280 VET-445 ZOO-368 BOT-357 APM-297 MAT-262 CLI-324 MSE-313 AGR-471 CRP-392 GEM-198 GES-397 PSY-387 POP-190
3.2E+07	ISTIAK AHMED MAZUMDER TARIK	49.00	2535		PHA-661 BIO-575 MIC-520 GEB-562 AGR-472 CRP-393 FIS-428 VET-446 GES-398 PSY-388 CLI-325 ZOO-369 BOT-358
3.1E+07	MD. SAGOR SAROWAR	49.00	2538		CSE-506 EEE-498 MSE-314 ICE-443 ACE-491 CHE-350 MAT-263 PHY-281 STA-287 POP-191 APM-298 GES-399 PSY-389 GEM-199
3.7E+07	MD. ASH-SHAHDID LABIB	49.00	2539		VET-447 PHA-662 GEB-563 MIC-521 BIO-576 ZOO-370 BOT-359 AGR-473 PSY-390 GES-400 CLI-326 CRP-394 FIS-429
3.3E+07	ABIR ARAFAT ZIM	49.00	2540		BIO-577 PHA-663 GES-401 PSY-391 BOT-360 ZOO-371 GEB-564 CLI-327 MIC-522 AGR-474 FIS-430 VET-448 CRP-395
3.2E+07	KHIRUNNESA	49.00	2541		GEB-565 PHA-664 MIC-523 CLI-328 FIS-431 VET-449 CRP-396 AGR-475 BIO-578 GES-402 PSY-392 ZOO-372 BOT-361
3.1E+07	MST. JERIN SULTANA	49.00	2542		PHA-665 BIO-579 GEB-566 AGR-476 MIC-524 VET-450 CRP-397 FIS-432 ZOO-373 BOT-362 CLI-329 PSY-393 GES-403
3.2E+07	SABIRAH ISLAM RUPONTI	49.00	2543		CSE-507 ACE-492 EEE-499 ICE-444 APM-299 STA-288 MSE-315 CHE-351 MAT-264 PHY-282
3.2E+07	SIDRATUL MONTAHA	49.00	2544		ACE-493 CSE-508 EEE-500 ICE-445 PHA-666 MIC-525 GEB-567 BIO-580 MSE-316 CHE-352 APM-300 STA-289 MAT-265 PHY-283 AGR-477 CRP-398 FIS-433 VET-451 CLI-330 PSY-394 ZOO-374 BOT-363 GEM-200 POP-192 GES-404
3.2E+07	MD.RIFAT	49.00	2545		CSE-509 EEE-501 ICE-446 MSE-317 ACE-494 APM-301 MAT-266 PHY-284 CHE-353 STA-290 GES-405 PSY-395 POP-193 GEM-201
3.4E+07	BIPLOB DAS	49.00	2546		MAT-267 APM-302 CHE-354 PHY-285 STA-291 POP-194 GES-406 PSY-396 GEM-202 ACE-495 MSE-318 CSE-510 ICE-447 EEE-502
3.5E+07	MD. TASKIN AHMED	49.00	2547		CSE-511 EEE-503 ICE-448 MSE-319 PSY-397 PHY-286 CHE-355 MAT-268 APM-303 STA-292 ACE-496 GES-407 GEM-203 POP-195
3.7E+07	SAMIYA BARI RADIA	49.00	2548		PHA-667 GEB-568 BIO-581 MIC-526 VET-452 FIS-434 ZOO-375 BOT-364 CLI-331 PSY-398 CRP-399 AGR-478 GES-408
3.3E+07	RINTHIA ISLAM RUPKOTHA	49.00	2549		PHA-668 GEB-569 MIC-527 ZOO-376 BIO-582 BOT-365 VET-453 CLI-332 AGR-479 FIS-435 PSY-399 GES-409 CRP-400
3.3E+07	SADIA SULTANA	49.00	2551		CSE-512 EEE-504 MAT-269 PHY-287 POP-196 STA-293 GES-410 CHE-356 APM-304 ICE-449 MSE-320 GEM-204 PSY-400 ACE-497
3.2E+07	SURAIYA AFRIN	49.00	2552		PHA-669 GEB-570 BIO-583 MIC-528 ZOO-377 BOT-366 CLI-333 PSY-401 VET-454 CRP-401 FIS-436 AGR-480 GES-411
3.9E+07	SAYBASACHI HOWLADER	49.00	2553		ZOO-378 BOT-367 FIS-437 CRP-402 PSY-402 BIO-584 GEB-571 MIC-529 PHA-670 GES-412 CLI-334 AGR-481 VET-455
3.2E+07	MD. SADMAN HAFIZ	49.00	2554		EEE-505 CSE-513 MIC-529 ACE-498 MAT-270 CHE-357 POP-197 PHY-288 STA-294 APM-305 GES-413 PSY-403 MSE-321 ICE-450
3.1E+07	MST. FATEMA KHATUN	49.00	2555		ZOO-379 CLI-335 PSY-404 BOT-368 BIO-585 PHA-671 GEB-572 MIC-530 AGR-482 FIS-438 CRP-403 VET-456 GES-414
3.8E+07	MD. ATIQRUR RAHMAN MONDAL	49.00	2556		PHA-672 BIO-586 MIC-531 GEB-573 CLI-336 VET-457 CRP-404 AGR-483 FIS-439 PSY-405 ZOO-380 GES-415 BOT-369
3.1E+07	ANIKA FARHANA	49.00	2557		BIO-587 PHA-673 GEB-574 MIC-532 AGR-484 CRP-405 FIS-440 VET-458 BOT-370 ZOO-381 PSY-406 CLI-337 GES-416
3.5E+07	ZARIN TASNIM RAISA	49.00	2558		CSE-514 EEE-506 ACE-499 PHA-674 BIO-588 GEB-575 MIC-533 ICE-451 APM-306 CHE-358 MAT-271 STA-295 PHY-289 VET-459 CRP-406 MSE-322 GES-417 POP-198 AGR-485 GEM-206 BOT-371 ZOO-382 CLI-338 FIS-441 PSY-407
3.2E+07	MAHUA AKTER RIA	49.00	2559		PHA-675 BIO-589 GEB-576 MIC-534 VET-460 FIS-442 AGR-486 GES-418 ZOO-383 BOT-372 CRP-407 PSY-408 CLI-339
3.8E+07	MD. AHSAN HABIB SAIKAT	49.00	2560		BOT-373 AGR-487 PSY-409 CRP-408 CLI-340 FIS-443 ZOO-384 GES-419 GEB-577 VET-461 BIO-590 PHA-676 MIC-535
3.1E+07	MST. KHADIJA	49.00	2561		VET-462 PHA-677 FIS-444 MIC-536 BIO-591 GEB-578 AGR-488 PSY-410 CLI-341 CRP-409 GES-420 BOT-374 ZOO-385
3.5E+07	SHANJIDA ISLAM JANNATY	49.00	2562		CSE-515 EEE-507 ACE-500 APM-307 MAT-272 PHY-290 CHE-359 STA-296 ICE-452 MSE-323 POP-199 GES-421 GEM-207 PSY-411
3.2E+07	RAIYAN ISHRAQ CHOWDHURY	49.00	2563		EEE-508 CSE-516 ICE-453 ACE-501 CHE-360 MAT-273 STA-297 APM-308 PHY-291 GEM-208 MSE-324 GES-422 POP-200 PSY-412
3.8E+07	PALASH CHANDRO ROY	49.00	2564		PHA-678 GEB-579 BIO-592 MIC-537 AGR-489 VET-463 BOT-375 ZOO-386 FIS-445 GES-423 PSY-413 CLI-342 CRP-410
3.3E+07	MD. RAKIN YASAR SIDDIQ	49.00	2565		PHA-679 BIO-593 MIC-538 GEB-580 AGR-490 CRP-411 FIS-446 VET-464 PSY-414 CLI-343 BOT-376 ZOO-387 GES-424
3.5E+07	JANNATUL FERDUS MARIA	49.00	2566		PHA-680 GEB-581 BIO-594 VET-465 AGR-491 FIS-447 MIC-539 CRP-412 BOT-377 ZOO-388 CLI-344 PSY-415 GES-425
3.2E+07	MOHARANI	49.00	2567		BOT-378 ZOO-389 MIC-540 PHA-681 FIS-448 CRP-413 VET-466 PSY-416 CLI-345 AGR-492 BIO-595 GEB-582 GES-426
3.1E+07	MD. SUNBIR AHMAD	49.00	2568		PHA-682 GEB-583 MIC-541 BIO-596 VET-467 CLI-346 PSY-417 ZOO-390 BOT-379 FIS-449 GES-427 AGR-493 CRP-414
3.2E+07	MD. MUNTASIR MAMUN MRIDUL	48.75	2570		PHA-683 ACE-502 GEB-584 CSE-517 EEE-509 BIO-597 AGR-494 VET-468 ICE-454 FIS-450 CRP-415 MIC-542 MSE-325 APM-309 CHE-361 PHY-292 MAT-274 BOT-380 ZOO-391 STA-298 GEM-209 CLI-347 PSY-418 GES-428 POP-201

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	MD. RAFIUL HASAN RAFI	48.75	2571		ACE-503 CHE-362 PHY-293 APM-310 MAT-275 EEE-510 CSE-518 ICE-455 STA-299
3.2E+07	MD. MARUF AHAMMED SHUVO	48.75	2574		CSE-519 EEE-511 PHA-684 GEB-585 ACE-504 ICE-456 BIO-598 MSE-326 VET-469 FIS-451 CRP-416 AGR-495 MIC-543 CHE-363 PHY-294 BOT-381 ZOO-392 APM-311 MAT-276 STA-300 GES-429 POP-202 GEM-210 CLI-348 PSY-419
3.3E+07	MD. TAJKINUL HAQUE	48.75	2576		PHA-685 GEB-586 CSE-520 EEE-512 ACE-505 VET-470 BIO-599 MIC-544 ICE-457 CLI-349 AGR-496 FIS-452 MSE-327 CHE-364 APM-312 STA-301 PHY-295 MAT-277 GEM-211 GES-430 ZOO-393 BOT-382 CRP-417 POP-203 PSY-420
3.1E+07	MD. TALHA BEEN ISLAM	48.75	2577		PHA-686 GEB-587 MIC-545 BIO-600 ZOO-394 BOT-383 PSY-421 CLI-350 GES-431 VET-471 FIS-453 AGR-497 CRP-418
3.8E+07	MD. SHAHORIAR MAHIM SRABON	48.75	2578		CSE-521 EEE-513 PHA-687 GEB-588 ACE-506 BIO-601 VET-472 AGR-498 FIS-454 MSE-328 MIC-546 CRP-419 APM-313 CHE-365 MAT-278 BOT-384 ZOO-395 STA-302 PHY-296 GEM-212 CLI-351 PSY-422 GES-432 POP-204 ICE-458
3.2E+07	MAHMUDUL HASAN MERAZ	48.75	2579		PHA-688 CSE-522 EEE-514 ACE-507 BIO-602 ICE-459 GEB-589 VET-473 MSE-329 MIC-547 AGR-499 FIS-455 CRP-420 CHE-366 APM-314 STA-303 PHY-297 MAT-279 ZOO-396 BOT-385 CLI-352 PSY-423 GES-433 GEM-213 POP-205
3.2E+07	MD. ALMAS HAQUE	48.75	2580		CSE-523 EEE-515 ICE-460 ACE-508 MSE-330 GES-434 GEM-214 STA-304 CHE-367 POP-206 PHY-298 PSY-424 APM-315 MAT-280
3.2E+07	M D. RAISUL HASAN RIFAT	48.75	2581		CSE-524 EEE-516 ACE-509 ICE-461 MSE-331 STA-305 APM-316 CHE-368 PHY-299 MAT-281 GEM-215 GES-435 POP-207 PSY-425
3.2E+07	FAHAD BIN KARIM	48.75	2582		CSE-525 PHA-689 ACE-510 EEE-517 GEB-590 BIO-603 ICE-462 MSE-332 MIC-548 VET-474 AGR-500 CRP-421 FIS-456 CHE-369 APM-317 MAT-282 STA-306 PHY-300 ZOO-397 BOT-386 CLI-353 GES-436 GEM-216 PSY-426 POP-208
3.2E+07	KIBRIYA HOSEN	48.75	2583		CSE-526 EEE-518 PHA-690 GEB-591 ICE-463 MIC-549 BIO-604 APM-318 STA-307 ACE-511 MSE-333 VET-475 FIS-457 MAT-283 PHY-301 CHE-370 AGR-501 GEM-217 GES-437 CLI-354 BOT-387 ZOO-398 POP-209 CRP-422 PSY-427
3.5E+07	MD.MOHIMINUL ISLAM	48.75	2584		EEE-519 CSE-527 MSE-334 CHE-371 ACE-512 PHY-302 MAT-284 APM-319 ICE-464 PSY-428 STA-308 POP-210 GES-438 GEM-218
3.1E+07	MST. SALMA KHATUN	48.75	2585		PHA-691 GEB-592 CSE-528 MIC-550 BIO-605 POP-211 EEE-520 ACE-513 CHE-372 ICE-465 PHY-303 FIS-458 VET-476 ZOO-399 BOT-388 APM-320 MAT-285 STA-309 GEM-219 AGR-502 GES-439 PSY-429 MSE-335 CRP-423 CLI-355
3.5E+07	LAIBA TASNIA TOHFA	48.75	2586		CSE-529 EEE-521 ICE-466 PHY-304 CHE-373 PHA-692 MAT-286 ZOO-400 BOT-389 ACE-514 AGR-503 FIS-459 CRP-424 GEB-593 BIO-606 MIC-551 MSE-336 APM-321 GES-440 GEM-220 CLI-356 PSY-430 POP-212 STA-310 VET-477
3.5E+07	SABUJ BARAI	48.75	2587		EEE-522 CSE-530 PHA-693 ICE-467 GEB-594 MIC-552 ACE-515 BIO-607 PHY-305 CHE-374 STA-311 APM-322 ZOO-401 BOT-390 MSE-337 CRP-425 GES-441 MAT-287 FIS-460 AGR-504 GEM-221 PSY-431 CLI-357 VET-478 POP-213
3.2E+07	MANJUMA TANJIM TUSTY	48.75	2588		CSE-531 EEE-523 PHA-694 GEB-595 BIO-608 ACE-516 ICE-468 AGR-505 FIS-461 MIC-553 CRP-426 MSE-338 APM-323 CHE-375 PHY-306 MAT-288 ZOO-402 BOT-391 STA-312 GEM-222 CLI-358 PSY-432 GES-442 POP-214 VET-479
3.1E+07	BASHAR ABDULLAH SIUM	48.75	2589		EEE-524 CSE-532 MSE-339 ICE-469 PHA-695 ACE-517 CHE-376 STA-313 PHY-307 MAT-289 APM-324 GEB-596 BIO-609 ZOO-403 BOT-392 MIC-554 FIS-462 AGR-506 CRP-427 GEM-223 GES-443 CLI-359 PSY-433 POP-215 VET-480
3.3E+07	TANJILA ISLAM	48.75	2592		PHA-696 GEB-597 CSE-533 EEE-525 MIC-555 ACE-518 ICE-470 MSE-340 PHY-308 STA-314 BIO-610 CHE-377 MAT-290 APM-325 AGR-507 CRP-428 VET-481 POP-216 ZOO-404 BOT-393 FIS-463 PSY-434 GEM-224 CLI-360 GES-444
3.2E+07	MISRAT JAHAN MITHI	48.75	2593		AGR-508 CRP-429 VET-482 FIS-464 ACE-519 BIO-611 MIC-556 APM-326 ZOO-405 BOT-394 CHE-378 CSE-534 EEE-526 GEB-598 MSE-341 STA-315 PHY-309 MAT-291 ICE-471 CLI-361 GEM-225 PSY-435 GES-445 POP-217 PHA-697
3.3E+07	AKIB SHOYON	48.75	2594		EEE-527 CSE-535 PHA-698 GEB-599 MIC-557 ACE-520 APM-327 BIO-612 PSY-436 CLI-362 PHY-310 CHE-379 MAT-292 STA-316 ZOO-406 MSE-342 ICE-472 BOT-395 GEM-226 POP-218 GES-446 FIS-465 AGR-509 VET-483 CRP-430
3.4E+07	AMIT DAS	48.75	2595		PHA-699 CSE-536 EEE-528 ACE-521 ICE-473 BIO-613 GEB-600 MIC-558 CHE-380 PHY-311 STA-317 VET-484 MAT-293 APM-328 MSE-343 ZOO-407 BOT-396 POP-219 FIS-466 GES-447 PSY-437 GEM-227 CLI-363 AGR-510 CRP-431
3.9E+07	JANNATUN NAYEM PREONTI	48.75	2596		EEE-529 PHA-700 ICE-474 CSE-537 GEB-601 MIC-559 BIO-614 PHY-312 CHE-381 MAT-294 APM-329 FIS-467 BOT-397 ZOO-408 STA-318 GEM-228 ACE-522 GES-448 POP-220 VET-485 AGR-511 CRP-432 MSE-344 PSY-438 CLI-364
3.2E+07	MD. HABIBUR RAHMAN	48.75	2597		EEE-530 CSE-538 ICE-475 ACE-523 APM-330 MSE-345 MAT-295 CHE-382 PHY-313 STA-319 GES-449 GEM-229 POP-221 PSY-439
3.1E+07	MD. ROKONUJJAMAN	48.75	2598		PHA-701 ACE-524 AGR-512 VET-486 CSE-539 CRP-433 EEE-531 ICE-476 FIS-468 CHE-383 GEB-602 PHY-314 MAT-296 STA-320 MIC-560 BIO-615 APM-331 MSE-346 BOT-398 ZOO-409 PSY-440 CLI-365 GES-450 GEM-230 POP-222
3.2E+07	RAJESH KARMAKER	48.75	2600		CSE-540 EEE-532 ICE-477 MSE-347 ACE-525 STA-321 PHY-315 MAT-297 APM-332 CHE-384 GEM-231 GES-451 POP-223 PSY-441
3.2E+07	SIFAT MAHMUD	48.75	2601		CSE-541 EEE-533 ICE-478 ACE-526 MSE-348 MAT-298 STA-322 PHY-316 CHE-385 APM-333 GES-452 GEM-232 POP-224 PSY-442
3.2E+07	RAHNOMA ODIA RIKA	48.75	2602		PHA-702 BIO-616 CSE-542 EEE-534 GEB-603 ACE-527 CHE-386 STA-323 MAT-299 PHY-317 APM-334
3.3E+07	SHARIAR ROSHID	48.75	2604		PHA-703 GEB-604 MIC-561 BIO-617 VET-487 FIS-469 CLI-366 GES-453 CRP-434 AGR-513 ZOO-410 BOT-399 PSY-443
3.2E+07	PRITY CHAKRABORTY	48.75	2606		CSE-543 EEE-535 PHA-704 AGR-514 VET-488 BIO-618 MIC-562 GEB-605 ACE-528 ICE-479 PHY-318 CHE-387 MAT-300 APM-335 PSY-444 BOT-400 ZOO-411 FIS-470 STA-324 CLI-367 MSE-349 GES-454 GEM-233 CRP-435 POP-225
3.1E+07	MST. SUMAYA KHATUN	48.75	2608		PHA-705 EEE-536 CSE-544 ACE-529 BIO-619 GEB-606 VET-489 MIC-563 CHE-388 ICE-480 AGR-515 FIS-471 MSE-350 CRP-436 APM-336 STA-325 PHY-319 MAT-301 BOT-401 ZOO-412 CLI-368 POP-226 PSY-445 GES-455 GEM-234
3.4E+07	MOHAMMED IBTESHAM IQBAL CHOWDHURY	48.75	2609		CSE-545 EEE-537 PHA-706 MSE-351 GEB-607 ACE-530 BIO-620 MIC-564 VET-490 AGR-516 ICE-481 CRP-437 APM-337 CHE-389 PHY-320 MAT-302 BOT-402 ZOO-413 FIS-472 STA-326 GEM-235 CLI-369 PSY-446 GES-456 POP-227

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	MD. SHAHONOOR RAHMAN SHANTO	48.75	2610		CHE-390 MAT-303 BIO-621 PHY-321 MIC-565 AGR-517 FIS-473 VET-491 BOT-403 ZOO-414 GES-457 PSY-447 APM-338 ICE-482 PHA-707 GEB-608 GEM-236 ACE-531 CSE-546 EEE-538 CRP-438 CLI-370 POP-228 MSE-352 STA-327
3.3E+07	SAZID AHMED RAFI	48.75	2611		CSE-547 EEE-539 ACE-532 ICE-483 CHE-391 PHY-322 MSE-353 APM-339 MAT-304 STA-328 POP-229 PSY-448 GES-458 GEM-237
3.2E+07	KARIMA AKTER MYSHA	48.75	2612		BIO-622 GEB-609 ZOO-415 BOT-404 FIS-474 AGR-518 MIC-566 CRP-439 GES-459 PHA-708 CLI-371 PSY-449 VET-492
3.2E+07	MD. AZAD SIKDER	48.75	2613		GEB-610 PHA-709 BIO-623 MIC-567 VET-493 AGR-519 FIS-475 CRP-440 CLI-372 ZOO-416 BOT-405 PSY-450 GES-460
3.2E+07	MD ABDULLAH AL SHIHAB	48.75	2614		CSE-548 EEE-540 PHA-710 GEB-611 ACE-533 BIO-624 ICE-484 MIC-568 MSE-354 VET-494 APM-340 PHY-323 CHE-392 STA-329 MAT-305 AGR-520 FIS-476 CRP-441 GEM-238 ZOO-417 BOT-406 PSY-451 GES-461 POP-230 CLI-373
3.1E+07	MD. RIYAD ISLAM	48.75	2615		FIS-477 AGR-521 MIC-569 CLI-374 VET-495 CRP-442 ZOO-418 PSY-452 BOT-407 PHA-711 BIO-625 GES-462 GEB-612
3.3E+07	KHANDOKER AYSHA SIDDIKA	48.75	2616		BIO-626 PHA-712 GEB-613 BOT-408 ZOO-419 MIC-570 VET-496 FIS-478 CLI-375 GES-463 AGR-522 CRP-443 PSY-453
3.2E+07	MD REYAD	48.75	2617		CSE-549 MSE-355 EEE-541 APM-341 ACE-534 MAT-306 CHE-393 PHY-324 ICE-485 STA-330 POP-231 GES-464 PSY-454 GEM-239
3.4E+07	SAJEEB DEY	48.75	2618		EEE-542 CSE-550 GEB-614 MIC-571 PHA-713 APM-342 BIO-627 ACE-535 CHE-394 STA-331 MAT-307 PHY-325 ZOO-420 BOT-409 ICE-486 MSE-356 VET-497 FIS-479 CLI-376 CRP-444 AGR-523 PSY-455 GES-465 POP-232 GEM-240
3.7E+07	MD. SHAKIB HASAN	48.75	2619		CSE-551 EEE-543 ACE-536 APM-343 MSE-357 CHE-395 MAT-308 PHY-326 STA-332 POP-233 ICE-487
3.2E+07	SURSHI ANA SURI	48.75	2620		PHA-714 BIO-628 GEB-615 AGR-524 MIC-572 FIS-480 PSY-456 VET-498 CRP-445 GES-466 ZOO-421 BOT-410 CLI-377
3.5E+07	RATUL ROY	48.75	2621		POP-234 GEM-241 PSY-457 GES-467 MAT-309 APM-344 STA-333 PHY-327 ACE-537 MSE-358 CHE-396 ICE-488 EEE-544 CSE-552
3.8E+07	MD. SHAHARIA HOSSAIN SIYAM	48.75	2622		CSE-553 EEE-545 ACE-538 PHA-715 BIO-629 GEB-616 MIC-573 CHE-397 APM-345 PHY-328 MAT-310 AGR-525 VET-499 ICE-489 FIS-481 POP-235 GES-468 ZOO-422 CRP-446 MSE-359 CLI-378 BOT-411 STA-334 GEM-242 PSY-458
3.3E+07	ARNI KHANDAKER TINA	48.75	2623		PHA-716 BIO-630 PSY-459 GEB-617 MIC-574 ZOO-423 BOT-412 VET-500 FIS-482 CRP-447 GES-469 CLI-379 AGR-526
3.2E+07	TANVIR MEHEDI	48.75	2624		CSE-554 ICE-490 EEE-546 PHA-717 BIO-631 GEB-618 ACE-539 MSE-360 PHY-329 CHE-398 APM-346 MAT-311 MIC-575 STA-335 FIS-483 BOT-413 ZOO-424 VET-501 AGR-527 GEM-243 POP-236 GES-470 CLI-380 CRP-448 PSY-460
3.2E+07	MD. EHASANUL HAQUE SHIHAB	48.75	2625		CSE-555 EEE-547 MAT-312 PHY-330 CHE-399 STA-336 APM-347 PSY-461 GEM-244 ACE-540 ICE-491 MSE-361 GES-471 POP-237
3.7E+07	NISRAT JAHAN	48.75	2626		PHA-718 BIO-632 GEB-619 MIC-576 FIS-484 ZOO-425 BOT-414 VET-502 AGR-528 CLI-381 PSY-462 GES-472 CRP-449
3.1E+07	MD. RAHIM HASSAN ROKEY	48.75	2627		PHA-719 GEB-620 MIC-577 BIO-633 AGR-529 BOT-415 ZOO-426 VET-503 FIS-485 PSY-463 CLI-382 CRP-450 GES-473
3.3E+07	K. M. TAFSIK REDWAN	48.75	2628		EEE-548 ICE-492 ACE-541 GEB-621 PHA-720 BIO-634 PHY-331 STA-337 APM-348 MAT-313 CSE-556 MSE-362 CHE-400 POP-238 PSY-464 GES-474 BOT-416 ZOO-427 GEM-245 CLI-383 MIC-578 AGR-530 FIS-486 VET-504 CRP-451
3.1E+07	SAJIB BARMAN	48.75	2629		PSY-465 CLI-384 CRP-452 VET-505 AGR-531 FIS-487 GES-475 BOT-417 ZOO-428 MIC-579 GEB-622 PHA-721 BIO-635
3.8E+07	MOST. SADIA UMME SHAFIHA BARSHA	48.75	2630		BIO-636 ZOO-429 BOT-418 PHA-722
3.2E+07	MD. AHNAF RAHMAN	48.75	2631		EEE-549 CSE-557 ACE-542 APM-349 PHY-332 MAT-314 MSE-363 STA-338 CHE-401 GEM-246 ICE-493 PSY-466 GES-476 POP-239
3.7E+07	MD. TOYUB HOSSAIN RIFAT	48.75	2632		PHY-333 MAT-315 PHA-723 BIO-637 STA-339 CHE-402 ZOO-430 BOT-419 CLI-385 GEB-623 MIC-580 GEM-247 ACE-543 ICE-494 EEE-550 CSE-558 MSE-364 CRP-453 FIS-488 AGR-532 POP-240 APM-350 PSY-467 VET-506 GES-477
3.2E+07	MD. ARAFAT HOSSAIN	48.75	2633		EEE-551 CSE-559 ACE-544 ICE-495 MSE-365 CHE-403 POP-241 STA-340 GES-478 PHY-334 MAT-316 APM-351 PSY-468 GEM-248
3.2E+07	SURAIYA ISLAM ESHA	48.75	2634		ACE-545 CHE-404 STA-341 MAT-317 PHA-724 GEB-624 BIO-638 CSE-560 EEE-552 PSY-469 MIC-581 FIS-489 PHY-335 POP-242 APM-352 GES-479 GEM-249 CLI-386 AGR-533 VET-507 CRP-454 ICE-496 MSE-366 ZOO-431 BOT-420
3.6E+07	MD. SAGOR ISLAM	48.75	2635		PHA-725 GEB-625 VET-508 AGR-534 BOT-421 FIS-490 BIO-639 GES-480 CRP-455 PSY-470 CLI-387 MIC-582 ZOO-432
3.4E+07	MD. SHAMIL BASHAEV	48.75	2636		EEE-553 CSE-561 ICE-497 ACE-546 PHY-336 MSE-367 APM-353 MAT-318 CHE-405 STA-342 PSY-471 GES-481 GEM-250 POP-243
3.2E+07	NISHAT JAHAN ISHAMONI	48.75	2637		ACE-547 CSE-562 EEE-554 ICE-498 MSE-368 CHE-406 PHY-337 APM-354 STA-343 MAT-319 GES-482 PSY-472 GEM-251 POP-244
3.1E+07	KAZI JUBAIDA KAMAL	48.75	2638		BOT-422 ZOO-433 PSY-473 BIO-640 GES-483 PHA-726 CLI-388 MIC-583 AGR-535 FIS-491 VET-509 GEB-626 CRP-456
3.1E+07	MST. ISRAT JAHAN TISHA	48.75	2639		ZOO-434 BOT-423 MIC-584 GEB-627 PSY-474 FIS-492 VET-510 CRP-457 BIO-641 GES-484 CLI-389 AGR-536 PHA-727
3.3E+07	HOMIRA TITHI	48.75	2640		PHA-728 BIO-642 GEB-628 MIC-585 PSY-475 ZOO-435 BOT-424 CLI-390 FIS-493 CRP-458 VET-511 AGR-537 GES-485
3.5E+07	BIVU DAS	48.75	2641		PHA-729 GEB-629 MIC-586 AGR-538 VET-512 BIO-643 CRP-459 FIS-494 BOT-425 ZOO-436 PSY-476 GES-486 CLI-391
3.8E+07	MD. SAZID YEAMEN	48.75	2643		GEB-630 PHA-730 BIO-644 MIC-587 VET-513 AGR-539 FIS-495 ZOO-437 BOT-426 CRP-460 GES-487 CLI-392 PSY-477
3.3E+07	HARE KRISHNA	48.75	2644		CSE-563 PHA-731 EEE-555 ICE-499 ACE-548 GEB-631 STA-344 BIO-645 CHE-407 PHY-338 MIC-588 APM-355 MAT-320 AGR-540 FIS-496 VET-514 MSE-369 CRP-461 CLI-393 ZOO-438 BOT-427 GES-488 GEM-252 POP-245 PSY-478
3.2E+07	MST. SURAIYA ISLAM SHAMAPTY	48.75	2645		PHA-732 GEB-632 BIO-646 MIC-589 ACE-549 BOT-428 CSE-564 EEE-556 ZOO-439 ICE-500 CHE-408 VET-515 FIS-497 GES-489 POP-246 PSY-479 CLI-394 GEM-253 MSE-370 APM-356 AGR-541 CRP-462 MAT-321 PHY-339 STA-345
3.3E+07	MST. TANISHA RAHMAN	48.75	2646		PHA-733 BIO-647 GEB-633 MIC-590 AGR-542 VET-516 CRP-463 FIS-498 ZOO-440 BOT-429 GES-490 PSY-480 CLI-395
3.4E+07	TANJINA AKTAR SIMA	48.75	2647		PHA-734 BIO-648 GEB-634 VET-517 MIC-591 ZOO-441 BOT-430 CLI-396 FIS-499 CRP-464 GES-491 AGR-543 PSY-481
3.1E+07	SWAGOTA RANI SINGHO	48.75	2648		MIC-592 FIS-500 BOT-431 ZOO-442 BIO-649 PHA-735 PSY-482 GES-492 AGR-544 CLI-397 GEB-635 CRP-465
3.4E+07	MUHAMMAD AHNAF TAHMID	48.75	2649		EEE-557 ICE-501 ACE-550 CRP-466 CSE-565 PHA-736 GEB-636 PHY-340 APM-357 MAT-322 MIC-593 POP-247 AGR-545 VET-518 GES-493 MSE-371 STA-346 PSY-483 CHE-409 BIO-650 BOT-432 ZOO-443 FIS-501 GEM-254 CLI-398
3.3E+07	MD. MAZHARUL ISLAM MARUF	48.75	2651		PHA-737 GEB-637 BIO-651 MIC-594 AGR-546 FIS-502 CRP-467 BOT-433 ZOO-444 VET-519 GES-494 CLI-399 PSY-484

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	MD. ABIR HOSSAIN ANTU	48.50	2652		CSE-566 EEE-558 GEB-638 PHA-738 MIC-595 APM-358 ACE-551 MAT-323 PHY-341 CHE-410 ZOO-445 BOT-434 STA-347 PSY-485 ICE-502 BIO-652 GES-495 AGR-547 FIS-503 VET-520 CRP-468 MSE-372 CLI-400 GEM-255 POP-248
3.5E+07	SPORSHO KUMAR PAUL	48.50	2653		PHA-739 CSE-567 EEE-559 ACE-552 BIO-653 GEB-639 MIC-596 CHE-411 PHY-342 MAT-324 APM-359 AGR-548 ZOO-446 BOT-435 CRP-469 ICE-503 STA-348 FIS-504 MSE-373 VET-521 GES-496 GEM-256 CLI-401 PSY-486 POP-249
3.2E+07	MD. SHARIAR KOBIR SABBIR	48.50	2654		PHA-740 CSE-568 EEE-560 ACE-553 GEB-640 CHE-412 PHY-343 MAT-325 BOT-436 ZOO-447 AGR-549 MIC-597 STA-349 BIO-654 APM-360 VET-522 FIS-505 PSY-487 POP-250 GES-497 GEM-257 CLI-402 CRP-470 ICE-504 MSE-374
3.2E+07	MARIA KIBTIA	48.50	2655		PHA-741 GEB-641 MIC-598 CSE-569 GES-498 BIO-655 STA-350 CHE-413 POP-251 ZOO-448 BOT-437 ACE-554 MSE-375 EEE-561 VET-523 CRP-471 ICE-505 MAT-326 PHY-344 APM-361 PSY-488 GEM-258 CLI-403 AGR-550 FIS-506
3.2E+07	MD. RAKIBUL ISLAM SAMI	48.50	2656		STA-351 APM-362 ACE-555 MAT-327 PHY-345 CHE-414 EEE-562 MSE-376 ICE-506 PSY-489 CSE-570 POP-252 GES-499 GEM-259
3.1E+07	MD. ABDULLAH AL MOMIN	48.50	2657		CSE-571 EEE-563 ICE-507 ACE-556 CHE-415 PHY-346 APM-363 MAT-328 STA-352 MSE-377 PSY-490 GES-500 POP-253 GEM-260
3.2E+07	MOHAMMAD SHAKIB KHAN	48.50	2658		PHA-742 GEB-642 CSE-572 ICE-508 ACE-557 EEE-564 MSE-378 BIO-656 AGR-551 CHE-416 STA-353 APM-364 PHY-347 MAT-329 CRP-472 GES-501 MIC-599 BOT-438 ZOO-449 FIS-507 VET-524 GEM-261 CLI-404 PSY-491 POP-254
3.2E+07	MD. MONOWAR HOSSEN	48.50	2659		CSE-573 PHA-743 ACE-558 BIO-657 EEE-565 ICE-509 AGR-552 MIC-600 GEB-643 MSE-379 VET-525 FIS-508 CHE-417 APM-365 CRP-473 ZOO-450 BOT-439 PHY-348 MAT-330 STA-354 CLI-405 PSY-492 GES-502 GEM-262 POP-255
3.2E+07	NOOR REJWAN KHAN OMI	48.50	2660		PHA-744 GEB-644 ACE-559 EEE-566 BIO-658 CSE-574 MIC-601 MSE-380 CHE-418 STA-355 APM-366 PHY-349 MAT-331 ICE-510 FIS-509 CLI-406 VET-526 AGR-553 CRP-474 ZOO-451 BOT-440 GES-503 PSY-493 GEM-263 POP-256
3.2E+07	MST. TANZINA AMIN RAISHA	48.50	2661		BOT-441 PHA-745 BIO-659 MIC-602 PSY-494 GES-504 ZOO-452 GEB-645 AGR-554 CRP-475 VET-527 FIS-510 CLI-407
3.1E+07	MD. SANZID AHSAN	48.50	2662		PHA-746 EEE-567 CSE-575 GEB-646 BIO-660 MIC-603 ACE-560 AGR-555 ICE-511 APM-367 VET-528 FIS-511 PHY-350 CHE-419 MAT-332 ZOO-453 BOT-442 MSE-381 CRP-476 GES-505 STA-356 CLI-408 PSY-495 GEM-264 POP-257
3.2E+07	MD. KHALID AFSARI	48.50	2663		EEE-568 CSE-576 GEB-647 ACE-561 PHA-747 VET-529 AGR-556 ICE-512 BIO-661 FIS-512 CRP-477 MIC-604 MSE-382 CHE-420 APM-368 PHY-351 MAT-333 ZOO-454 BOT-443 STA-357 GEM-265 CLI-409 PSY-496 GES-506 POP-258
3.2E+07	AJMOL KHANDOKAR SIAM	48.50	2664		CSE-577 EEE-569 PHA-748 MIC-605 GEB-648 BIO-662 STA-358 AGR-557 ACE-562 ICE-513 VET-530 PSY-497 CLI-410 PHY-352 CHE-421 APM-369 MAT-334 GES-507 BOT-444 POP-259 ZOO-455 GEM-266 CRP-478 MSE-383 FIS-513
3.1E+07	MST. SUMAIYA RAHMAN TUBA	48.50	2665		PHA-749 CSE-578 EEE-570 ACE-563 GEB-649 BIO-663 MSE-384 ICE-514 VET-531 CRP-479 AGR-558 FIS-514 CLI-411 MIC-606 ZOO-456 GEM-267 BOT-445 GES-508 PSY-498 STA-359 APM-370 CHE-422 PHY-353 MAT-335 POP-260
3.6E+07	TAFSIRUL ISLAM RIYAD	48.50	2666		PHA-750 MIC-607 GEB-650 BIO-664 ACE-564 CSE-579 EEE-571 AGR-559 VET-532 FIS-515 CHE-423 BOT-446 ZOO-457 PHY-354 MAT-336 APM-371 GES-509 POP-261 GEM-268 PSY-499 ICE-515 MSE-385 CLI-412 STA-360 CRP-480
3.3E+07	SHAFIUL BARI	48.50	2667		PHA-751 CSE-580 ACE-565 BIO-665 GEB-651 ICE-516 EEE-572 MSE-386 MIC-608 VET-533 AGR-560 FIS-516 CHE-424 STA-361 CRP-481 PHY-355 APM-372 MAT-337 ZOO-458 BOT-447 GES-510 CLI-413 PSY-500 GEM-269 POP-262
3.6E+07	UMME ADIAT ERA	48.50	2668		PHA-752 GEB-652 CSE-581 EEE-573 ACE-566 BIO-666 MIC-609 VET-534 FIS-517 APM-373 AGR-561 MSE-387 ICE-517 CRP-482 GEM-270 CHE-425 PHY-356 STA-362 MAT-338 ZOO-459 BOT-448 GES-511 POP-263 PSY-501 CLI-414
3.2E+07	MD. ROHANUJJAMAN	48.50	2669		CSE-582 EEE-574 PHA-753 ACE-567 MIC-610 GEB-653 ICE-518 BIO-667 MSE-388 PHY-357 CHE-426 MAT-339 PSY-502 VET-535 FIS-518 STA-363 CLI-415 GES-512 BOT-449 ZOO-460 CRP-483 APM-374 AGR-562 GEM-271 POP-264
3.2E+07	SHISHIR BARMON	48.50	2670		PHA-754 GEB-654 BIO-668 VET-536 CLI-416 MIC-611 ZOO-461 BOT-450 PSY-503 GES-513 FIS-519 AGR-563 CRP-484
3.2E+07	PREOM PAUL	48.50	2671		PHA-755 CSE-583 EEE-575 ACE-568 GEB-655 ICE-519 MIC-612 APM-375 BIO-669 CHE-427 PHY-358 MAT-340 MSE-389 STA-364 VET-537 FIS-520 CRP-485 BOT-451 ZOO-462 POP-265 PSY-504 CLI-417 GEM-272 GES-514 AGR-564
3.1E+07	YAKEE TAJWAR	48.50	2672		POP-266 GEM-273 GES-515 PSY-505 BOT-452 CLI-418 ZOO-463 CRP-486 STA-365 MAT-341 FIS-521 APM-376 PHY-359 CHE-428 VET-538 MSE-390 AGR-565 MIC-613 ICE-520 BIO-670 GEB-656 ACE-569 EEE-576 CSE-584 PHA-756
3.2E+07	ABIR HASAN	48.50	2673		EEE-577 ICE-521 CSE-585 ACE-570 MIC-614 APM-377 PHA-757 BIO-671 STA-366 CHE-429 MAT-342 PHY-360 GEB-657 CLI-419 AGR-566 FIS-522 CRP-487 MSE-391 GEM-274 BOT-453 ZOO-464 GES-516 POP-267 VET-539 PSY-506
3.1E+07	MD. ABDUL GOFFAR SIYAM	48.50	2674		EEE-578 CSE-586 PHA-758 PHY-361 BIO-672 PSY-507 BOT-454 GEM-275 STA-367 CHE-430 MAT-343 POP-268 APM-378 GES-517 ZOO-465 GEB-658 CLI-420 MIC-615 AGR-567 CRP-488 ACE-571 ICE-522 VET-540 FIS-523 MSE-392
3.1E+07	FATAMA SIDDIKA OISY	48.50	2675		PHA-759 CSE-587 EEE-579 ACE-572 ICE-523 GEB-659 BIO-673 MIC-616 VET-541 MSE-393 CHE-431 PHY-362 APM-379 STA-368 MAT-344 AGR-568 FIS-524 CRP-489 ZOO-466 CLI-421 BOT-455 GES-518 GEM-276 PSY-508 POP-269
3.7E+07	MD. ABUBAKOR SIDDIK	48.50	2678		CSE-588 EEE-580 PHA-760 ICE-524 MSE-394 CRP-490 ACE-573 VET-542 AGR-569 FIS-525 CLI-422 GEB-660 MIC-617 ZOO-467 GEM-277 BOT-456 PSY-509 GES-519 APM-380 POP-270 BIO-674 STA-369 CHE-432 PHY-363 MAT-345
3.1E+07	SALEH ABDULLAH MAHDI	48.50	2679		CSE-589 PHA-761 EEE-581 GEB-661 ACE-574 BIO-675 VET-543 ICE-525 AGR-570 FIS-526 CRP-491 MIC-618 MSE-395 APM-381 CHE-433 PHY-364 MAT-346 ZOO-468 BOT-457 STA-370 GEM-278 CLI-423 GES-520 PSY-510 POP-271
3.2E+07	MAHINUR ISLAM	48.50	2680		CSE-590 ICE-526 ACE-575 EEE-582 MSE-396 APM-382 CHE-434 STA-371 MAT-347 PHY-365 GES-521 GEM-279 PSY-511 POP-272
3.2E+07	SHEIKH NUHASH KABIR	48.50	2681		GEB-662 PHA-762 CLI-424 BIO-676 PSY-512 MIC-619 ZOO-469 AGR-571 GES-522 VET-544 CRP-492 FIS-527 BOT-458
3.3E+07	KAZI YEASIN - UL- HASSAN RAFI	48.50	2682		CSE-591 EEE-583 ACE-576 ICE-527 MSE-397 CHE-435 APM-383 PHY-366 STA-372 MAT-348 GES-523 GEM-280 PSY-513 POP-273

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	SADIA CHOWDHURY NIR	48.50	2683		PHA-763 CSE-592 BIO-677 MIC-620 EEE-584 GEB-663 POP-274 GES-524 MSE-398 ACE-577 STA-373 ICE-528 PSY-514 AGR-572 FIS-528 CHE-436 APM-384 CRP-493 GEM-281 VET-545 CLI-425 MAT-349 PHY-367 ZOO-470 BOT-459
3.2E+07	SADMAN AFRAD JETU	48.50	2684		CHE-437 STA-374 PHY-368 GES-525 GEM-282 POP-275 MSE-399 PSY-515 APM-385 MAT-350
3.3E+07	MD. MOSHIUR RAHMAN	48.50	2685		CSE-593 ICE-529 EEE-585 ACE-578 PHA-764 MIC-621 GEB-664 MSE-400 APM-386 GEM-283 CHE-438 BIO-678 GES-526 MAT-351 VET-546 FIS-529 AGR-573 CRP-494 PHY-369 STA-375 CLI-426 PSY-516 ZOO-471 BOT-460 POP-276
3.2E+07	MST.ASHFIA ISLAM	48.50	2686		EEE-586 CSE-594 ICE-530 ACE-579 MSE-401 MAT-352 STA-376 PHY-370 CHE-439 APM-387 GEB-665 MIC-622 PHA-765 BIO-679 BOT-461 ZOO-472 PSY-517 CLI-427 CRP-495 AGR-574 POP-277 GES-527 FIS-530 VET-547 GEM-284
3.9E+07	MAHMUD EMON JISAN	48.50	2687		CSE-595 EEE-587 ACE-580 ICE-531 MSE-402 CHE-440 APM-388 STA-377 MAT-353 PHY-371 GES-528 PSY-518 GEM-285 POP-278
3.4E+07	MD. FOYSAL OMOR OVI	48.50	2688		EEE-588 CSE-596 MAT-354 APM-389 PHY-372 STA-378 CHE-441 ACE-581 GES-529 ICE-532 POP-279 PSY-519 MSE-403 GEM-286
3.3E+07	MD. MEHEDI HASAN NAIM	48.50	2689		CSE-597 EEE-589 ICE-533 MSE-404 MAT-355 PHY-373 CHE-442 APM-390 ACE-582 PSY-520 GES-530 STA-379 GEM-287 POP-280
3.1E+07	MST. RIDA AKHTER	48.50	2690		CHE-443 PHY-374 CSE-598 EEE-590 MSE-405 ICE-534 ACE-583 MAT-356 STA-380 APM-391 GES-531 POP-281 PSY-521 GEM-288
3.3E+07	SAMI MOHAMMAD	48.50	2691		CSE-599 EEE-591 ACE-584 ICE-535 MSE-406 CHE-444 STA-381 PHY-375 APM-392 MAT-357 GES-532 PSY-522 GEM-289 POP-282
3.8E+07	MD. FAHAD HASAN KHAN TONMOY	48.50	2692		PHA-766 BIO-680 GEB-666 MIC-623 FIS-531 VET-548 CRP-496 ZOO-473 BOT-462 AGR-575 PSY-523 GES-533 CLI-428
3.2E+07	MD. NAHID HASAN	48.50	2693		CSE-600 ICE-536 STA-382 ACE-585 APM-393 CHE-445 MAT-358 PHY-376 GEB-667 BIO-681 PHA-767 ZOO-474 BOT-463 MIC-624 AGR-576 VET-549 CLI-429 MSE-407 GES-534 FIS-532 PSY-524 GEM-290 CRP-497 POP-283 EEE-592
3.1E+07	PRINS MAHMUD BADHON	48.50	2694		PHA-768 POP-284 PHY-377 STA-383 CRP-498 ACE-586 APM-394 MAT-359 BOT-464 ZOO-475 GES-535 CLI-430 PSY-525 GEM-291 AGR-577 BIO-682 GEB-668 CHE-446 MIC-625 MSE-408 EEE-593 FIS-533 CSE-601 ICE-537 VET-550
3.2E+07	RUDRA KUMER SAHA	48.50	2695		PHA-769 CSE-602 EEE-594 APM-395 MAT-360 ICE-538 PHY-378 STA-384 GEB-669 MIC-626 ACE-587 MSE-409 CHE-447 BIO-683 PSY-526 ZOO-476 AGR-578 BOT-465 FIS-534 VET-551 CLI-431 GES-536 CRP-499 GEM-292 POP-285
3.3E+07	KAMRUN NAHAR	48.50	2696		CSE-603 EEE-595 STA-385 CHE-448 PHY-379 ICE-539 MAT-361 PSY-527 ACE-588 POP-286 MSE-410 APM-396 GES-537 GEM-293
3.2E+07	TAHAMINA	48.50	2698		PHA-770 CSE-604 EEE-596 ACE-589 ICE-540 GEB-670 BIO-684 MIC-627 APM-397 CHE-449 PHY-380 MAT-362 STA-386 MSE-411 FIS-535 GES-538 CRP-500 AGR-579 BOT-466 ZOO-477 VET-552 GEM-294 POP-287 PSY-528 CLI-432
3.8E+07	R. S. DIVYO SINGH	48.50	2699		PHA-771 GEB-671 ACE-590 MIC-628 BIO-685 ICE-541 APM-398 CSE-605 EEE-597 MSE-412 VET-553 FIS-536 CHE-450 PHY-381 AGR-580 BOT-467 ZOO-478 CRP-501 GEM-295 CLI-433 GES-539 POP-288 PSY-529 STA-387 MAT-363
3.2E+07	OAHIDA AKTER SHANTA	48.50	2701		CSE-606 PHA-772 EEE-598 ACE-591 ICE-542 GEB-672 MSE-413 VET-554 MIC-629 CHE-451 BIO-686 APM-399 STA-388 MAT-364 PHY-382 ZOO-479 BOT-468 GES-540 CRP-502 AGR-581 FIS-537 PSY-530 CLI-434 POP-289 GEM-296
3.2E+07	MST SHIRAJUM MONIRA MOUFI	48.50	2702		PHA-773 GEB-673 BIO-687 MIC-630 VET-555 FIS-538 PSY-531 ZOO-480 BOT-469 GES-541 CLI-435 AGR-582 CRP-503
3.2E+07	SURAIYA ISLAM	48.50	2703		CSE-607 EEE-599 STA-389 MAT-365 APM-400 MSE-414 ACE-592 PHY-383 CHE-452 PSY-532 POP-290 GES-542 GEM-297 ICE-543
3.5E+07	BIJOY KUMER SHILL	48.50	2704		EEE-600 CSE-608 PHA-774 GEB-674 BIO-688 ACE-593 ICE-544 AGR-583 VET-556 FIS-539 CRP-504 MIC-631 MSE-415 APM-401 PHY-384 MAT-366 CHE-453 BOT-470 ZOO-481 STA-390 GEM-298 PSY-533 CLI-436 GES-543 POP-291
3.1E+07	MST. SHAMOLY KHATUN	48.50	2705		PHA-775 CSE-609 EEE-601 BIO-689 ACE-594 GEB-675 MIC-632 ICE-545 MSE-416 VET-557 AGR-584 FIS-540 CRP-505 APM-402 STA-391 CHE-454 PHY-385 MAT-367 ZOO-482 BOT-471 CLI-437 PSY-534 GES-544 GEM-299 POP-292
3.2E+07	NAEEM OSMAN	48.50	2706		EEE-602 ACE-595 CHE-455 APM-403 STA-392 MAT-368 CSE-610 ICE-546 MSE-417 PHY-386 POP-293 GES-545 PSY-535 GEM-300
3.9E+07	BOISHAKI BRAHMA	48.50	2707		PHA-776 BIO-690 GEB-676 MIC-633 AGR-585 VET-558 FIS-541 CRP-506 BOT-472 ZOO-483 CLI-438 PSY-536 GES-546
3.2E+07	MOJAMMEL PATWARY	48.50	2708		CSE-611 EEE-603 ICE-547 MSE-418 ACE-596 CHE-456 STA-393 POP-294 PHY-387 PSY-537 GES-547 APM-404 MAT-369 GEM-301
3.1E+07	MD. SADIKUZZMAN SHAWON	48.50	2709		PHA-777 ACE-597 EEE-604 CSE-612 GEB-677 APM-405 ICE-548 MAT-370 BIO-691 PHY-388 CHE-457 ZOO-484 BOT-473 MSE-419 AGR-586 FIS-542 STA-394 MIC-634 CRP-507 GES-548 POP-295 CLI-439 PSY-538 GEM-302 VET-559
3.3E+07	MOHAMMAD MUHIBBUR RAHMAN MUGDHO	48.50	2710		EEE-605 CSE-613 MIC-635 PHA-778 BIO-692 GEB-678 ACE-598 VET-560 ICE-549 CHE-458 PHY-389 MAT-371 STA-395 APM-406 BOT-474 ZOO-485 FIS-543 GES-549 CRP-508 GEM-303 PSY-539 CLI-440 POP-296 AGR-587 MSE-420
3.1E+07	MST. SANZIDA JAHAN JUI	48.50	2711		PHA-779 GEB-679 AGR-588 BIO-693 BOT-475 ZOO-486 MIC-636 CRP-509 GES-550 PSY-540 CLI-441 FIS-544 VET-561
3.3E+07	SHAKIBA AKTER SALMA	48.50	2713		PSY-541 FIS-545 ZOO-487 CLI-442 CRP-510 BOT-476 MIC-637 AGR-589 GEB-680 GES-551 PHA-780 BIO-694 VET-562
3.5E+07	RAHA TASMIN	48.50	2714		PHA-781 GEB-681 BIO-695 MIC-638 VET-563 ZOO-488 FIS-546 PSY-542 CLI-443 BOT-477 AGR-590 CRP-511 GES-552
3.7E+07	MOST. FARHANA AKTER SUMAIYA	48.50	2715		PHA-782 BIO-696 GEB-682 MIC-639 AGR-591 VET-564 FIS-547 ZOO-489 BOT-478 GES-553 PSY-543 CLI-444 CRP-512
3.6E+07	MOUMITA ROY	48.50	2716		CSE-614 EEE-606 ACE-599 ICE-550 CHE-459 STA-396 APM-407 MSE-421 POP-297 GES-554 GEM-304 MAT-372 PHY-390 PSY-544
3.7E+07	TASNIM JANNAT JITU	48.50	2717		PHA-783 GEB-683 VET-565 GES-555 PSY-545 MIC-640 FIS-548 BIO-697 AGR-592 CRP-513 BOT-479 ZOO-490 CLI-445
3.7E+07	MST. AFIYA SULTANA NURSHY	48.50	2718		PHA-784 CSE-615 ICE-551 EEE-607 MSE-422 FIS-549 VET-566 MIC-641 ZOO-491 BOT-480 PSY-546 GES-556 APM-408 POP-298 BIO-698 STA-397 CHE-460 PHY-391 MAT-373 CLI-446 AGR-593 CRP-514 GEB-684 GEM-305 ACE-600
3.1E+07	ANIKA SARDER SABA	48.50	2719		ZOO-492 BOT-481 GES-557 PSY-547 CLI-447 CRP-515 VET-567 FIS-550 AGR-594 MIC-642 GEB-685 PHA-785 BIO-699
3.2E+07	MST. SANJIDA SABA SNEHA	48.50	2721		PHA-786 GEB-686 BIO-700 MIC-643 CLI-448 PSY-548 VET-568 ZOO-493 BOT-482 AGR-595 CRP-516 FIS-551 GES-558
3.2E+07	RAIHANA TAMIMA	48.50	2722		VET-569 CRP-517 FIS-552 CLI-449 PSY-549 AGR-596 MIC-644 ZOO-494 BOT-483 GEB-687 PHA-787 BIO-701 GES-559
3.1E+07	TASNUVA NOWSHIN	48.50	2723		PHA-788 GEB-688 BIO-702 PSY-550 GES-560 MIC-645 CLI-450 ZOO-495 BOT-484 AGR-597 CRP-518 VET-570 FIS-553

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	ASIF ALAM SAMIT	48.50	2724		ACE-601 EEE-608 CSE-616 MSE-423 PSY-551 ICE-552 CHE-461 STA-398 APM-409 PHY-392 MAT-374 GES-561 POP-299 GEM-306
3.2E+07	TAYABA AKTER	48.50	2726		MIC-646 GEB-689 PHA-789 BIO-703 CLI-451 PSY-552 GES-562 ZOO-496 BOT-485 AGR-598 CRP-519 VET-571 FIS-554
3.2E+07	TAHRIM RAHMAN OISHY	48.50	2727		PHA-790 GEB-690 BIO-704 MIC-647 ZOO-497 BOT-486 AGR-599 CRP-520 FIS-555 GES-563 PSY-553 CLI-452 VET-572
3.1E+07	MST. MOHONA AKTER	48.50	2728		CSE-617 PHA-791 EEE-609 GEB-691 ACE-602 BIO-705 VET-573 ICE-553 AGR-600 FIS-556 CRP-521 MIC-648 MSE-424 APM-410 CHE-462 PHY-393 MAT-375 BOT-487 ZOO-498 STA-399 GEM-307 CLI-453 PSY-554 GES-564 POP-300
3.3E+07	JUYAIREYA	48.50	2729		PHA-792 BIO-706 GEB-692 MIC-649 VET-574 FIS-557 AGR-601 ZOO-499 BOT-488 GES-565 CRP-522 CLI-454 PSY-555
3.2E+07	FATIMA AZ ZAHRA	48.50	2731		EEE-610 CSE-618 ACE-603 MSE-425 ICE-554 APM-411 PHY-394 MAT-376 CHE-463 PSY-556 STA-400 POP-301 GES-566 GEM-308
3.7E+07	AHSANUL HAQUE	48.50	2732		PHA-793 GEB-693 MIC-650 BIO-707 AGR-602 VET-575 FIS-558 CLI-455 ZOO-500 BOT-489 CRP-523 GES-567 PSY-557
3.5E+07	MD. MEHESAN HOSSAIN	48.50	2734		CSE-619 EEE-611 PHA-794 GEB-694 MIC-651 BIO-708 PHY-395 MAT-377 CHE-464 ZOO-501 APM-412 ACE-604 FIS-559 VET-576 MSE-426 ICE-555 POP-302 PSY-558 GES-568 BOT-490 GEM-309 CRP-524 CLI-456 AGR-603 STA-401
3.2E+07	MST. RAIHANA AKTER	48.50	2736		PHA-795 BIO-709 MIC-652 GEB-695 CLI-457 VET-577 CRP-525 AGR-604 PSY-559 FIS-560 ZOO-502 GES-569 BOT-491
3.2E+07	JANNATUL FERDOUS HALIMA	48.50	2737		PHA-796 GEB-696 MIC-653 BIO-710 VET-578 AGR-605 FIS-561 CRP-526 CLI-458 PSY-560 BOT-492 ZOO-503 GES-570
3.2E+07	RAKIBUL ISLAM ADIL	48.50	2739		PHA-797 GEB-697 BIO-711 MIC-654 AGR-606 VET-579 FIS-562 CRP-527 CLI-459 PSY-561 ZOO-504 BOT-493 GES-571
3.7E+07	MD. ROKUNUJJAMAN	48.25	2741		CHE-465 STA-402 GES-572 PSY-562 GEM-310 CLI-460 VET-580 CRP-528 MAT-378 PHY-396 BIO-712 POP-303 AGR-607
3.2E+07	MD. SABIT HOSSAIN	48.25	2742		EEE-612 CSE-620 ACE-605 MSE-427 ICE-556 APM-413 PSY-563 GEM-311 POP-304 PHY-397 CHE-466 MAT-379 GES-573 STA-403
3.3E+07	HIMEL BISWAS	48.25	2743		CSE-621 EEE-613 PHA-798 GEB-698 ACE-606 BIO-713 ICE-557 MSE-428 AGR-608 PHY-398 APM-414 MAT-380 CHE-467 MIC-655 STA-404 CRP-529 BOT-494 ZOO-505 PSY-564 GES-574 FIS-563 POP-305 CLI-461 GEM-312 VET-581
3.5E+07	ANONYA MONDAL	48.25	2744		PHA-799 VET-582 FIS-564 GEB-699 MIC-656 BIO-714 AGR-609 CRP-530 CLI-462 BOT-495 ZOO-506 PSY-565 GES-575
3.2E+07	SHORAFOT HOSSAIN MOJUMDER	48.25	2745		CSE-622 EEE-614 PHA-800 GEB-700 MIC-657 ACE-607 CHE-468 BIO-715 ICE-558 STA-405 MAT-381 APM-415 PHY-399 FIS-565 VET-583 ZOO-507 BOT-496 AGR-610 CRP-531 GES-576 MSE-429 CLI-463 PSY-566 GEM-313 POP-306
3.5E+07	MD. MUSHFIQUR MAHIM	48.25	2746		EEE-615 CSE-623 ICE-559 ACE-608 MSE-430 GEM-314 APM-416 PSY-567 STA-406 POP-307 GES-577 CHE-469 PHY-400 MAT-382
3.2E+07	A. S. M AJFAR HASSAN	48.25	2748		CSE-624 EEE-616 ICE-560 ACE-609 MSE-431 PHY-401 CHE-470 MAT-383 STA-407 POP-308 APM-417 GES-578 GEM-315 PSY-568
3.3E+07	MD. JUBYDUL ISLAM	48.25	2749		CSE-625 EEE-617 PHA-801 GEB-701 VET-584 MIC-658 ICE-561 AGR-611 BIO-716 MAT-384 APM-418 PHY-402 ACE-610 CHE-471 ZOO-508 BOT-497 STA-408 FIS-566 MSE-432 CRP-532 POP-309 GES-579 PSY-569 GEM-316 CLI-464
3.2E+07	FOYSAL HOSSAIN	48.25	2750		MSE-433 EEE-618 ACE-611 MAT-385 CHE-472 PHY-403 APM-419 GEM-317 STA-409 GES-580 BIO-717 PHA-802 POP-310 PSY-570 ZOO-509 BOT-498 CLI-465 AGR-612 VET-585 FIS-567 MIC-659 GEB-702 CSE-626 ICE-562 CRP-533
3.6E+07	KAZI AFIA IBNAT	48.25	2751		PHA-803 GEB-703 BIO-718 AGR-613 CSE-627 ACE-612 MIC-660 ZOO-510 FIS-568 CHE-473 BOT-499 VET-586 PHY-404 ICE-563 PSY-571 GEM-318 STA-410 GES-581 MAT-386 EEE-619 MSE-434 POP-311 CRP-534 APM-420 CLI-466
3.4E+07	ARON BHUIYAN	48.25	2752		EEE-620 ACE-613 MSE-435 GEB-704 PHA-804 BIO-719 ICE-564 CSE-628 APM-421 MIC-661 CRP-535 VET-587 AGR-614 CLI-467 GES-582 GEM-319 CHE-474 STA-411 FIS-569 ZOO-511 BOT-500 PHY-405 MAT-387 PSY-572 POP-312
3.3E+07	MD. ZISUN	48.25	2753		PHA-805 GEB-705 MIC-662 VET-588 BIO-720 AGR-615 CRP-536 FIS-570 BOT-501 PSY-573 ZOO-512 CLI-468 GES-583
3.3E+07	MIRAJ AL JAHIN RAJ	48.25	2754		PHA-806 EEE-621 CSE-629 ICE-565 ACE-614 GEB-706 MSE-436 STA-412 BIO-721 CHE-475 APM-422 MAT-388 PHY-406 MIC-663 CLI-469 GEM-320 GES-584 VET-589 AGR-616 CRP-537 FIS-571 PSY-574 ZOO-513 BOT-502 POP-313
3.2E+07	ABDUR RAHMAN SUJON	48.25	2755		CSE-630 EEE-622 ACE-615 CHE-476 APM-423 ICE-566 MAT-389 STA-413 PHY-407 PSY-575 MSE-437 GEM-321 GES-585 POP-314
3.1E+07	MD. YEASIR ARAFAT	48.25	2757		EEE-623 CSE-631 ICE-567 ACE-616 MSE-438 GEM-322 GES-586 APM-424 STA-414 CHE-477 MAT-390 PHY-408 POP-315 PSY-576
3.8E+07	MD. AKIBUL HASSAN RABBI	48.25	2758		GES-587 PSY-577 GEM-323 CLI-470 VET-590 FIS-572 POP-316 MAT-391 PHY-409 CHE-478 STA-415 CRP-538 MSE-439 EEE-624 CSE-632 AGR-617 MIC-664 GEB-707 ZOO-514 BOT-503 APM-425 PHA-807 BIO-722 ACE-617 ICE-568
3.1E+07	MS. JANNATUL FERDUSE LIMA	48.25	2759		CSE-633 EEE-625 PHA-808 GEB-708 ICE-569 STA-416 APM-426 MAT-392 MSE-440 PHY-410 ACE-618 MIC-665 BIO-723 GES-588 PSY-578 CLI-471 CHE-479 POP-317 GEM-324 FIS-573 BOT-504 ZOO-515 AGR-618 CRP-539 VET-591
3.2E+07	TAHRIN TAHMINA	48.25	2762		EEE-626 CSE-634 GEB-709 PHA-809 CHE-480 PHY-411 MAT-393 GES-589 PSY-579 BOT-505 GEM-325 ZOO-516 MIC-666 AGR-619 FIS-574 VET-592 CLI-472 ACE-619 ICE-570 CRP-540 MSE-441 POP-318 APM-427 BIO-724 STA-417
3.2E+07	MD. MOSTAFIJUR RAHMAN	48.25	2763		PHA-810 BIO-725 MIC-667 AGR-620 VET-593 FIS-575 ZOO-517 BOT-506 GEB-710 CRP-541 CLI-473 PSY-580 GES-590
3.2E+07	SOUROV BASAK	48.25	2764		PHA-811 BIO-726 GEB-711 VET-594 FIS-576 MIC-668 AGR-621 CRP-542 PSY-581 BOT-507 ZOO-518 CLI-474 GES-591
3.2E+07	NILOY PAUL	48.25	2765		BIO-727 PHA-812 GEB-712 MIC-669 FIS-577 ZOO-519 BOT-508 PSY-582 CLI-475 GES-592 CRP-543 VET-595 AGR-622
3.3E+07	MD. SABBIR AHMED	48.25	2767		GEB-713 PHA-813 BIO-728 ACE-620 MIC-670 STA-418 EEE-627 CSE-635 APM-428 CHE-481 PHY-412 ZOO-520 BOT-509 FIS-578 VET-596 MAT-394 ICE-571 AGR-623 PSY-583 CLI-476 MSE-442 CRP-544 GES-593 POP-319 GEM-326
3.2E+07	SAMIUR KHAN	48.25	2768		CSE-636 EEE-628 ICE-572 ACE-621 MSE-443 APM-429 STA-419 CHE-482 PHY-413 MAT-395 PSY-584 POP-320 GEM-327 GES-594
3.1E+07	MD. MAHFUZ ALI	48.25	2769		PHA-814 VET-597 CSE-637 EEE-629 ICE-573 FIS-579 CLI-477 GEB-714 AGR-624 CRP-545 ACE-622 GEM-328 ZOO-521 PSY-585 GES-595 APM-430 POP-321 BOT-510 MIC-671 STA-420 PHY-414 CHE-483 MAT-396 BIO-729 MSE-444
3.3E+07	MAHBUB ISLAM MIYAD	48.25	2770		PSY-586 PHA-815 BIO-730 GEB-715 MIC-672 VET-598 CRP-546 AGR-625 CLI-478 BOT-511 ZOO-522 FIS-580 GES-596
3.3E+07	MD. SOHAG MIAH	48.25	2771		EEE-630 CSE-638 ICE-574 MSE-445 ACE-623 MAT-397 APM-431 PHY-415 STA-421 CHE-484 GEM-329 GES-597 POP-322 PSY-587

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.8E+07	MD. ABDUR RAHMAN RAKIB HOSSAIN	48.25	2772		CSE-639 EEE-631 ACE-624 ICE-575 MSE-446 CHE-485 PHY-416 APM-432 MAT-398 STA-422 GES-598 PSY-588 POP-323 GEM-330
3.1E+07	ASHRAF AHMED	48.25	2773		CSE-640 PHA-816 BIO-731 ACE-625 ICE-576 EEE-632 MIC-673 GEB-716 VET-599 FIS-581 MSE-447 GES-599 PHY-417 CHE-486 ZOO-523 BOT-512 CRP-547 AGR-626 APM-433 MAT-399 POP-324 PSY-589 STA-423 CLI-479 GEM-331
3.3E+07	TASHFIM JAHAN	48.25	2774		BIO-732 GEB-717 MIC-674 ICE-577 CSE-641 EEE-633 ACE-626 PHA-817 MAT-400 CHE-487 PHY-418 STA-424 POP-325 GES-600 APM-434 ZOO-524 BOT-513 CLI-480 AGR-627 FIS-582 CRP-548 MSE-448 VET-600 GEM-332 PSY-590
3.2E+07	GAZI SIYAM	48.25	2775		EEE-634 CSE-642 ICE-578 MSE-449 ACE-627 APM-435 MAT-401 CHE-488 PHY-419 PSY-591 STA-425 GEM-333 GES-601 POP-326
3.2E+07	MD. NURUJJAMAN HASIB	48.25	2776		MAT-402 PHY-420 CHE-489 APM-436 ACE-628 STA-426 EEE-635 CSE-643 ICE-579 POP-327 GES-602 PSY-592 MSE-450 GEM-334
3.2E+07	MD. BEHESTIBIN FORHAD	48.25	2777		CSE-644 EEE-636 ACE-629 PHA-818 BIO-733 GEB-718 MIC-675 VET-601 MSE-451 STA-427 CHE-490 PHY-421 MAT-403 APM-437 ZOO-525 BOT-514 FIS-583 CRP-549 ICE-580 CLI-481 PSY-593 AGR-628 POP-328 GEM-335 GES-603
3.2E+07	SHAHIRA JANNAT SARIA	48.25	2778		PHA-819 CSE-645 EEE-637 GEB-719 ACE-630 BIO-734 VET-602 ICE-581 AGR-629 FIS-584 CRP-550 MIC-676 MSE-452 APM-438 CHE-491 PHY-422 ZOO-526 BOT-515 MAT-404 STA-428 GES-604 CLI-482 PSY-594 GEM-336 POP-329
3.1E+07	MD. SWAGOTO HRIDAN KHAN	48.25	2779		EEE-638 CSE-646 ACE-631 APM-439 ICE-582 MSE-453 PHY-423 CHE-492 MAT-405 STA-429 GES-605 PSY-595 GEM-337 POP-330
3.3E+07	MD. INSANUL AZAD	48.25	2780		STA-430 POP-331 GEM-338 GES-606 MAT-406 PSY-596 PHY-424
3.1E+07	MD. HABIBUR RAHMAN	48.25	2781		POP-332 GES-607 STA-431 GEM-339 PSY-597 MSE-454 MAT-407 APM-440 PHY-425 CHE-493 ACE-632 ICE-583 EEE-639 CSE-647
3.2E+07	MST. ASMAUL HUSNA SABIHA	48.25	2783		PHA-820 VET-603 AGR-630 FIS-585 CSE-648 MIC-677 BIO-735 GEB-720 GES-608 GEM-340 ICE-584 ACE-633 APM-441 MAT-408 STA-432 PHY-426 CHE-494 ZOO-527 BOT-516 PSY-598 CLI-483 POP-333 CRP-551 MSE-455 EEE-640
3.2E+07	MD. JAHID HASAN EMON	48.25	2784		CSE-649 EEE-641 ACE-634 ICE-585 CHE-495 APM-442 MSE-456 PHY-427 STA-433 MAT-409 POP-334 GES-609 GEM-341 PSY-599
3.2E+07	MOHAMMAD TASRIK ANAN NAFSI	48.25	2785		PHA-821 VET-604 AGR-631 CSE-650 EEE-642 ACE-635 ICE-586 MSE-457 FIS-586 CRP-552 GEB-721 BIO-736 CHE-496 GES-610 MIC-678 GEM-342 STA-434 APM-443 POP-335 PHY-428 MAT-410 ZOO-528 BOT-517 PSY-600 CLI-484
3.4E+07	AFRIDA FAIRIZ FABIHA	48.25	2786		GEB-722 PHA-822 BIO-737 MIC-679 ZOO-529 BOT-518 GES-611 PSY-601 VET-605 FIS-587 CLI-485 CRP-553 AGR-632
3.3E+07	MARJIA TABASSUM	48.25	2787		PHA-823 GEB-723 MIC-680 BIO-738 VET-606 CRP-554 AGR-633 FIS-588 ZOO-530 BOT-519 CLI-486 GES-612 PSY-602
3.6E+07	MD. RAHID HASAN	48.25	2788		PHA-824 GEB-724 MIC-681 BIO-739 CLI-487 FIS-589 BOT-520 ZOO-531 VET-607 AGR-634 GES-613 PSY-603 CRP-555
3.2E+07	TAHSAN SAHIL	48.25	2789		CHE-497 ACE-636 MSE-458 ICE-587 EEE-643 CSE-651 PSY-604 APM-444 POP-336 GEM-343 STA-435 PHY-429 MAT-411 GES-614
3.5E+07	MD. MAHMUDUL ISLAM MIDUL	48.25	2790		CSE-652 EEE-644 PHA-825 ACE-637 ICE-588 GEB-725 MIC-682 MSE-459 BIO-740 AGR-635 CHE-498 STA-436 APM-445 MAT-412 FIS-590 ZOO-532 BOT-521 PHY-430 CRP-556 VET-608 GES-615 POP-337 PSY-605 GEM-344 CLI-488
3.8E+07	MD. ASHIKUL ISLAM	48.25	2791		CSE-653 EEE-645 GEB-726 PHA-826 BIO-741 MIC-683 ACE-638 ICE-589 MSE-460 CRP-557 VET-609 AGR-636 APM-446 CHE-499 FIS-591 PHY-431 MAT-413 STA-437 GEM-345 GES-616 POP-338 BOT-522 ZOO-533 PSY-606 CLI-489
3.3E+07	MST. SUMI AKTAR	48.25	2792		BOT-523 AGR-637 CRP-558 ZOO-534 VET-610 FIS-592 STA-438 PSY-607 GES-617 POP-339 ICE-590 CLI-490 GEB-727 PHA-827 MAT-414 CHE-500 PHY-432 BIO-742 APM-447 ACE-639 CSE-654 EEE-646 MSE-461 MIC-684 GEM-346
3.2E+07	SABOJ PAL	48.25	2793		STA-439 APM-448 GES-618 ACE-640 POP-340 GEM-347 MSE-462 MAT-415 PHY-433 CHE-501 ICE-591 PSY-608 CSE-655 EEE-647
3.5E+07	MD. NAHID HASAN	48.25	2795		CSE-656 EEE-648 PHA-828 BIO-743 GEB-728 MIC-685 ACE-641 ICE-592 MSE-463 APM-449 FIS-593 PHY-434 CHE-502 MAT-416 ZOO-535 BOT-524 GES-619 VET-611 STA-440 POP-341 CRP-559 PSY-609 GEM-348 CLI-491 AGR-638
3.2E+07	MD. SIFATULLAH SIFAT	48.25	2796		CSE-657 EEE-649 ACE-642 ICE-593 CHE-503 MSE-464 APM-450 STA-441 PHY-435 MAT-417 PSY-610 GEM-349 GES-620 POP-342
3.3E+07	MST. MAHIYA JENIFAR RESHMA	48.25	2797		GEB-729 PHA-829 MIC-686 BIO-744 ZOO-536 BOT-525 AGR-639 VET-612 CRP-560 FIS-594 PSY-611 CLI-492 GES-621
3.1E+07	MOST. PAPIA MUSTARY	48.25	2799		ZOO-537 BOT-526 GES-622 PSY-612 CRP-561 CLI-493 VET-613 FIS-595 MIC-687 PHA-830 BIO-745 GEB-730 AGR-640
3.3E+07	MD. ABID ISLAM SHOYON	48.25	2800		CSE-658 ICE-594 EEE-650 ACE-643 CHE-504 MSE-465 PSY-613 APM-451 PHY-436 MAT-418 STA-442 POP-343 GES-623 GEM-350
3.5E+07	MD. TUSHAR RAHMAN	48.25	2802		BIO-746 PHA-831 MIC-688 GEB-731 ZOO-538 BOT-527 AGR-641 CRP-562 FIS-596 GES-624 PSY-614 CLI-494 VET-614
3.2E+07	AZAD BIN SALID ONTU	48.25	2804		CHE-505 PHY-437 APM-452 MAT-419 STA-443 POP-344 GES-625 PSY-615 GEM-351 ACE-644 CSE-659 ICE-595 MSE-466 EEE-651
3.4E+07	YASMIN SARMIN	48.25	2805		PHA-832 GEB-732 BIO-747 MIC-689 AGR-642 VET-615 FIS-597 BOT-528 ZOO-539 PSY-616 GES-626 CRP-563 CLI-495
3.2E+07	MST. AFRIN	48.25	2806		MIC-690 BOT-529 ZOO-540 FIS-598 BIO-748 GEB-733 AGR-643 CRP-564 CLI-496 VET-616 GES-627 PSY-617 PHA-833
3.6E+07	MD. KAMRUZZAMAN	48.25	2807		MAT-420 PHY-438 CHE-506 APM-453 ACE-645 STA-444 POP-345 GES-628 PSY-618 GEM-352 CSE-660 ICE-596 MSE-467 EEE-652
3.2E+07	SIMANTA BISWAS .	48.25	2809		GEM-353 POP-346 PSY-619 GES-629 PHY-439 STA-445 MAT-421 CHE-507 APM-454 ACE-646 MSE-468 ICE-597 EEE-653 CSE-661
3.3E+07	TASNIA RAHMAN SARA	48.25	2810		GEB-734 PHA-834 MIC-691 CSE-662 EEE-654 PHY-440 CHE-508 MAT-422 MSE-469 ACE-647 BOT-530 ZOO-541 BIO-749 FIS-599 VET-617 CRP-565 STA-446 POP-347 ICE-598 APM-455 GES-630 PSY-620 AGR-644 GEM-354 CLI-497
3.2E+07	MD. ASHIQUL ISLAM	48.25	2811		CSE-663 EEE-655 ICE-599 MSE-470 MAT-423 PHY-441 CHE-509 POP-348 GES-631 APM-456 STA-447 PSY-621 GEM-355 ACE-648
3.2E+07	MD. TAREK HOSSAIN	48.25	2812		CSE-664 EEE-656 ACE-649 ICE-600 MSE-471 CHE-510 MAT-424 PHY-442 STA-448 APM-457 GES-632 GEM-356 POP-349 PSY-622
3.3E+07	MST. MEHENAJ TABASSUM MISTI	48.25	2813		PHA-835 VET-618 FIS-600 AGR-645 CRP-566 BOT-531 ZOO-542 GEB-735 MIC-692 BIO-750 CLI-498 PSY-623 GES-633
3.3E+07	YEASIR ARAFAT SIFAT	48.25	2814		MAT-425 CHE-511 PHY-443 BOT-532 ZOO-543 MIC-693 STA-449 BIO-751 PHA-836 APM-458 GEB-736 CLI-499 AGR-646 FIS-601 VET-619 CRP-567 ACE-650 CSE-665 ICE-601 GEM-357 PSY-624 MSE-472 EEE-657 GES-634 POP-350
3.1E+07	SNIGDHA ISLAM SNEHA	48.25	2815		CLI-500 CHE-512 ZOO-544 BOT-533 MIC-694 PHA-837 MAT-426 ACE-651 GEB-737 APM-459 PSY-625 GEM-358 BIO-752 POP-351 PHY-444 STA-450 GES-635 AGR-647 FIS-602 VET-620 CRP-568 CSE-666 ICE-602 MSE-473 EEE-658

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	FAHIM MUNTASIR	48.25	2816		STA-451 PHY-445 APM-460
3.2E+07	MD. TASZID RAHMAN	48.25	2817		CSE-667 EEE-659 ICE-603 ACE-652 MSE-474 CHE-513 MAT-427 APM-461 STA-452 PSY-626 PHY-446 POP-352 GEM-359 GES-636
3.2E+07	SK. MOFSIN TAMIM	48.25	2818		ACE-653 CSE-668 EEE-660 ICE-604 MSE-475 APM-462 CHE-514 STA-453 PHY-447 MAT-428 GES-637 GEM-360 PSY-627 POP-353
3.1E+07	MST. SUMAYIA SIDDIKA	48.25	2819		GEB-738 PHA-838 BIO-753 MIC-695 GES-638 BOT-534 PSY-628 ZOO-545 CRP-569 CLI-501 FIS-603 AGR-648 VET-621
3.2E+07	RIAD BHUIYAN	48.25	2821		CSE-669 EEE-661 ACE-654 MSE-476 PHY-448 ICE-605 APM-463 MAT-429 STA-454 CHE-515 GES-639 GEM-361 PSY-629 POP-354
3.4E+07	MOSHIUR RAHMAN EFTI	48.25	2822		PHA-839 GEB-739 VET-622 BIO-754 MIC-696 BOT-535 ZOO-546 FIS-604 AGR-649 CRP-570 GES-640 PSY-630 CLI-502
3.2E+07	ISRAT JAHAN SABIHA	48.25	2823		PHA-840 BIO-755 MIC-697 GEB-740 GES-641 BOT-536 ZOO-547 AGR-650 VET-623 FIS-605 PSY-631 CLI-503 CRP-571
3.1E+07	DILRUBA SHARMIN	48.25	2824		EEE-662 CSE-670 PHA-841 GEB-741 FIS-606 ACE-655 BIO-756 CHE-516 CLI-504 ICE-606 GES-642 MIC-698 VET-624 APM-464 MAT-430 STA-455 MSE-477 AGR-651 CRP-572 POP-355 PSY-632 PHY-449 GEM-362 BOT-537 ZOO-548
3.1E+07	FAUZIA ZERIN	48.25	2825		PHA-842 GEB-742 MIC-699 BIO-757 BOT-538 ZOO-549 GES-643 AGR-652 VET-625 PSY-633 FIS-607 CLI-505 CRP-573
3.6E+07	MST. NUSRAT JAHAN	48.25	2826		ZOO-550 BOT-539 PHA-843 BIO-758 GES-644 GEB-743 PSY-634 MIC-700 CLI-506 AGR-653 FIS-608 VET-626 CRP-574
3.7E+07	MD. MOSTAFIJUR RAHMAN	48.25	2828		PHA-844 MIC-701 GEB-744 BIO-759 VET-627 ZOO-551 BOT-540 FIS-609 AGR-654 CRP-575 GES-645 PSY-635 CLI-507
3.2E+07	NUPUR AKTER	48.25	2829		MIC-702 BOT-541 ZOO-552 PSY-636 GES-646 PHA-845 BIO-760 VET-628 CRP-576 FIS-610 AGR-655 CLI-508 GEB-745
3.1E+07	MD. MAHFUZUR ROHAMAN RUMON	48.25	2830		ZOO-553 BOT-542 PSY-637 GES-647 AGR-656 FIS-611 CRP-577 VET-629 CLI-509 MIC-703 BIO-761 GEB-746 PHA-846
3.5E+07	SHOHAN MONDOL	48.25	2831		CSE-671 ICE-607 ACE-656 PSY-638 PHY-450 APM-465 MSE-478 CHE-517 MAT-431 STA-456 GES-648 POP-356 GEM-363 EEE-663
3.2E+07	DIPTA CHANDRA DAS	48.25	2832		CSE-672 EEE-664 PHA-847 GEB-747 ICE-608 BIO-762 ACE-657 MIC-704 MSE-479 STA-457 CLI-510 APM-466 MAT-432 PSY-639 VET-630 CHE-518 PHY-451 AGR-657 GES-649 ZOO-554 FIS-612 BOT-543 GEM-364 CRP-578 POP-357
3.5E+07	EZAZUL ISLAM AKASH	48.25	2833	Admitted: PES	
3.6E+07	AREFA KHANOM	48.25	2834		BOT-544 PSY-640 ZOO-555 CLI-511 GEB-748 AGR-658 MIC-705 CRP-579 FIS-613 PHA-848 VET-631 GES-650 BIO-763
3.1E+07	MD. FOUJUL KABIR FAHIM	48.00	2836		EEE-665 MSE-480 ICE-609 CSE-673 ACE-658 CRP-580 VET-632 FIS-614 AGR-659 MIC-706 CLI-512 GEB-749 GEM-365 ZOO-556 BOT-545 PSY-641 GES-651 APM-467 POP-358 PHA-849 BIO-764 STA-458 CHE-519 PHY-452 MAT-433
3.3E+07	MOHONA YEASMIN BAYBA	48.00	2837		PHA-850 CSE-674 EEE-666 ACE-659 BIO-765 ICE-610 GEB-750 VET-633 AGR-660 FIS-615 MIC-707 MSE-481 APM-468 STA-459 CRP-581 CHE-520 PHY-453 MAT-434 ZOO-557 BOT-546 GES-652 CLI-513 PSY-642 GEM-366 POP-359
3.4E+07	MOH. FARHAN	48.00	2838		CSE-675 EEE-667 PHA-851 GEB-751 CHE-521 PHY-454 MAT-435 ACE-660 BIO-766 STA-460 APM-469 PSY-643 MIC-708 BOT-547 ZOO-558 GES-653 POP-360 FIS-616 VET-634 AGR-661 ICE-611 MSE-482 GEM-367 CLI-514 CRP-582
3.3E+07	MST. JUBAIDA PARVIN JYOTI	48.00	2839		PHA-852 BIO-767 GEB-752 MIC-709 FIS-617 GES-654 CRP-583 VET-635 AGR-662 BOT-548 ZOO-559 PSY-644 CLI-515
3.2E+07	NUSRAT JAHAN SHARA	48.00	2840		PHA-853 MIC-710 GEB-753 BIO-768 CLI-516 AGR-663 FIS-618 CRP-584 ZOO-560 PSY-645 BOT-549 VET-636 GES-655
3.2E+07	SARROWAR SIDDIK JISAN	48.00	2841		ACE-661 PHA-854 EEE-668 GEB-754 CSE-676 MIC-711 CHE-522 BIO-769 APM-470 PHY-455 MAT-436 STA-461 MSE-483 ICE-612 AGR-664 FIS-619 CRP-585 VET-637 ZOO-561 BOT-550 GEM-368 GES-656 CLI-517 PSY-646 POP-361
3.4E+07	M. A. MAHER IQBAL CHOWDHURY	48.00	2842		EEE-669 CSE-677 ICE-613 ACE-662 MSE-484 GEB-755 PHA-855 BIO-770 MIC-712 VET-638 CHE-523 APM-471 MAT-437 PHY-456 STA-462 FIS-620 AGR-665 CRP-586 ZOO-562 BOT-551 CLI-518 PSY-647 GEM-369 GES-657 POP-362
3.4E+07	S. M. SHAZID HOSSAIN	48.00	2843		EEE-670 CSE-678 ACE-663 ICE-614 MSE-485 PHY-457 CHE-524 APM-472 MAT-438 STA-463 PSY-648 GES-658 GEM-370 POP-363
3.7E+07	MD. BIJOY MIA	48.00	2844		PHA-856 ACE-664 BIO-771 MIC-713 FIS-621 EEE-671 MSE-486 CSE-679 CHE-525 GEB-756 ICE-615 VET-639 BOT-552 ZOO-563 APM-473 STA-464 AGR-666 CRP-587 MAT-439 GES-659 PSY-649 POP-364 PHY-458 GEM-371 CLI-519
3.1E+07	HEMA BASAK	48.00	2845		CSE-680 EEE-672 ICE-616 MSE-487 PHA-857 BIO-772 GEB-757 MIC-714 ACE-665 VET-640 FIS-622 AGR-667 BOT-553 ZOO-564 CHE-526 MAT-440 STA-465 PHY-459 APM-474 CRP-588 POP-365 GES-660 GEM-372 PSY-650 CLI-520
3.3E+07	MD. TAMIM ISLAM TARA	48.00	2846		CSE-681 EEE-673 ACE-666 PHY-460 MAT-441 CHE-527 PSY-651 ICE-617 STA-466 APM-475 MSE-488
3.2E+07	ABDUR RAHMAN	48.00	2847		PHA-858 BIO-773 GEB-758 MIC-715 PSY-652 FIS-623 ZOO-565 GES-661 BOT-554 AGR-668 CLI-521 CRP-589 VET-641
3.2E+07	MAHIA ISHRAT MASHFI	48.00	2848		PHA-859 CSE-682 EEE-674 GEB-759 MIC-716 BIO-774 ICE-618 ACE-667 MSE-489 APM-476 STA-467 CHE-528 PHY-461 MAT-442 AGR-669 VET-642 CRP-590 FIS-624 POP-366 ZOO-566 BOT-555 GES-662 GEM-373 PSY-653 CLI-522
3.6E+07	MST. JANNATUN FERDOUS	48.00	2850		CSE-683 EEE-675 PHA-860 GEB-760 AGR-670 VET-643 FIS-625 MIC-717 STA-468 PSY-654 ACE-668 ICE-619 MSE-490 CHE-529 BIO-775 GES-663 ZOO-567 CRP-591 GEM-374 PHY-462 MAT-443 APM-477 CLI-523 BOT-556 POP-367
3.2E+07	SM ISTIAK HASAN	48.00	2852		PHA-861 ACE-669 CHE-530 BIO-776 GEB-761 CSE-684 EEE-676 STA-469 ICE-620 MIC-718 PHY-463 VET-644 FIS-626 APM-478 MAT-444 ZOO-568 BOT-557 GES-664 POP-368 PSY-655 AGR-671 CLI-524 MSE-491 CRP-592 GEM-375
3.2E+07	RAINAM NAFI DIP	48.00	2853		CSE-685 ICE-621 EEE-677 ACE-670 MSE-492 STA-470 GEB-762 PHA-862 BIO-777 GES-665 PSY-656 MIC-719 CRP-593 AGR-672 POP-369 CLI-525 GEM-376 VET-645 FIS-627 PHY-464 CHE-531 MAT-445 APM-479 ZOO-569 BOT-558
3.2E+07	NAEEM AHMED TITO	48.00	2854		CSE-686 EEE-678 PHA-863 ACE-671 ICE-622 APM-480 MIC-720 GEB-763 MSE-493 BIO-778 CHE-532 MAT-446 PHY-465 FIS-628 VET-646 ZOO-570 BOT-559 STA-471 CRP-594 CLI-526 PSY-657 GEM-377 AGR-673 GES-666 POP-370
3.2E+07	MISS. SADIA AKTER	48.00	2855		PHA-864 ZOO-571 BOT-560 PSY-658 BIO-779 GEB-764 CLI-527 AGR-674 GES-667 FIS-629 MIC-721 VET-647 CRP-595
3.8E+07	MOST. TASREFA JANNATI	48.00	2857		GEB-765 CSE-687 MIC-722 PHA-865 EEE-679 PHY-466 MAT-447 STA-472 CHE-533 BIO-780 ACE-672 APM-481 ICE-623 BOT-561 ZOO-572 FIS-630 PSY-659 GES-668 MSE-494 VET-648 GEM-378 AGR-675 POP-371 CLI-528 CRP-596

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	MD. SORWAR JAHAN	48.00	2858		GEB-766 BIO-781 PHA-866 MIC-723 CSE-688 EEE-680 ICE-624 ACE-673 MSE-495 CRP-597 CHE-534 PHY-467 MAT-448 APM-482 ZOO-573 BOT-562 STA-473 VET-649 AGR-676 FIS-631 GEM-379 CLI-529 PSY-660 GES-669 POP-372
3.2E+07	IDRAD JAHAN EFTI	48.00	2859		EEE-681 CSE-689 PHA-867 ACE-674 MSE-496 ICE-625 VET-650 FIS-632 GEB-767 BIO-782 MIC-724 APM-483 PHY-468 CHE-535 MAT-449 STA-474 BOT-563 ZOO-574 GES-670 AGR-677 POP-373 GEM-380 CRP-598 CLI-530 PSY-661
3.2E+07	MD. SIRAJUL ISALAM	48.00	2860		CSE-690 EEE-682 ICE-626 ACE-675 MSE-497 CHE-536 APM-484 MAT-450 STA-475 PHY-469 GES-671 GEM-381 PSY-662 POP-374
3.3E+07	RAYHAN KAZI	48.00	2861		MAT-451 CHE-537 BIO-783 PHY-470 PHA-868 STA-476 POP-375 GES-672 APM-485 BOT-564 ZOO-575 PSY-663 GEB-768 MIC-725 CLI-531 GEM-382 FIS-633 AGR-678 VET-651 CRP-599 ACE-676 CSE-691 ICE-627 MSE-498 EEE-683
3.1E+07	MD. MONOWAR AFRIDI	48.00	2862		CSE-692 PHA-869 EEE-684 ACE-677 BIO-784 GEB-769 ICE-628 MIC-726 VET-652 AGR-679 CHE-538 FIS-634 STA-477 CRP-600 MAT-452 PHY-471 ZOO-576 BOT-565 CLI-532 APM-486 GES-673 PSY-664 GEM-383 MSE-499 POP-376
3.2E+07	MD. ABDULLA AL JIHAD	48.00	2863		EEE-685 CSE-693 ACE-678 ICE-629 CHE-539 PHY-472 STA-478 MAT-453 APM-487 MSE-500 PSY-665 GEM-384 GES-674 POP-377
3.2E+07	MITANUR	48.00	2864		EEE-686 CSE-694 ICE-630 ACE-679 APM-488 CHE-540 PHY-473 MAT-454 STA-479 PSY-666 MSE-501 GES-675 GEM-385 POP-378
3.4E+07	ENJAMAM KHAN CHOWDHURY	48.00	2865		EEE-687 CSE-695 ICE-631 MSE-502 PSY-667 APM-489 ACE-680 STA-480 MAT-455 PHY-474 CHE-541 GEM-386 POP-379 GES-676
3.6E+07	MD. MAHABUL HAQUE	48.00	2866		BIO-785 PHA-870 FIS-635 MIC-727 AGR-680 VET-653 ZOO-577 BOT-566 PSY-668 GES-677 GEB-770 CLI-533 CRP-601
3.2E+07	FAHIM SHIHAB	48.00	2867		CSE-696 EEE-688 ICE-632 ACE-681 PHA-871 GEB-771 APM-490 PHY-475 CHE-542 MAT-456 BOT-567 ZOO-578 BIO-786 MIC-728 STA-481 GES-678 PSY-669 CLI-534 POP-380 FIS-636 GEM-387 AGR-681 VET-654 CRP-602 MSE-503
3.5E+07	MOHAMMAD SAHI	48.00	2868		VET-655 PHA-872 MIC-729 BIO-787 FIS-637 GEB-772 AGR-682 GES-679 PSY-670 CLI-535 CRP-603 BOT-568 ZOO-579
3.4E+07	ROFIUZZAMAN	48.00	2869		PSY-671 POP-381 GES-680 CHE-543 MAT-457 APM-491 ICE-633 MSE-504 EEE-689 PHY-476 GEM-388 ACE-682 STA-482 CSE-697
3.1E+07	SHREE JOY KUMAR PAL	48.00	2870		CSE-698 EEE-690 ICE-634 ACE-683 VET-656 PHA-873 MSE-505 BIO-788 GEB-773 AGR-683 MIC-730 FIS-638 APM-492 CHE-544 PHY-477 MAT-458 STA-483 CRP-604 ZOO-580 BOT-569 GEM-389 GES-681 CLI-536 POP-382 PSY-672
3.3E+07	FUAD ISLAM RAHAT	48.00	2871		PHY-478 CHE-545 BIO-789 PHA-874 BOT-570 ZOO-581 GEB-774 MIC-731 CLI-537 AGR-684 FIS-639 VET-657 CRP-605 ACE-684 MAT-459 STA-484 POP-383 APM-493 GES-682 GEM-390 CSE-699 ICE-635 MSE-506 EEE-691 PSY-673
3.2E+07	PRANTA RAY	48.00	2872		CSE-700 ICE-636 EEE-692 MSE-507 ACE-685 APM-494 STA-485 GES-683 GEM-391 PSY-674 MAT-460 PHY-479 POP-384 CHE-546
3.3E+07	MAHDI FARUK	48.00	2875		PHA-875 CSE-701 EEE-693 ICE-637 ACE-686 BIO-790 MIC-732 CHE-547 APM-495 VET-658 GEB-775 STA-486 FIS-640 MAT-461 PHY-480 MSE-508 AGR-685 CRP-606 ZOO-582 BOT-571 GEM-392 GES-684 CLI-538 PSY-675 POP-385
3.1E+07	MD. SAGOR ALI	48.00	2876		PHA-876 BIO-791 GEB-776 VET-659 AGR-686 ACE-687 CSE-702 EEE-694 CHE-548 ICE-638 CRP-607 FIS-641 MSE-509 MIC-733 ZOO-583 BOT-572 CLI-539 GEM-393 GES-685 PSY-676 STA-487 POP-386
3.3E+07	SUMIYA HOSSAIN	48.00	2877		CSE-703 EEE-695 ICE-639 PHA-877 GEB-777 MIC-734 ACE-688 ZOO-584 BOT-573 BIO-792 CHE-549 STA-488 APM-496 MAT-462 PHY-481 PSY-677 MSE-510 POP-387 GES-686 GEM-394 CLI-540 AGR-687 CRP-608 VET-660 FIS-642
3.2E+07	SAKLINE MOSTAK BIVOB	48.00	2878		PHA-878 CSE-704 EEE-696 ACE-689 VET-661 AGR-688 MIC-735 ICE-640 APM-497 BIO-793 STA-489 CHE-550 MSE-511 GEB-778 PHY-482 BOT-574 ZOO-585 GEM-395 FIS-643 MAT-463 CRP-609 GES-687 POP-388 PSY-678 CLI-541
3.3E+07	HAMIM AHMED	48.00	2879		PHA-879 BIO-794 GEB-779 MIC-736 AGR-689 FIS-644 VET-662 BOT-575 ZOO-586 CRP-610 GES-688 PSY-679 CLI-542
3.1E+07	MST. SADIA AKTER	48.00	2880		BIO-795 PHA-880 GEB-780 ZOO-587 BOT-576 MIC-737 FIS-645 VET-663 CRP-611 AGR-690 CLI-543 PSY-680 GES-689
3.2E+07	RAYAN RUBABA ZAMAN	48.00	2881		EEE-697 CSE-705 ACE-690 ICE-641 MSE-512 APM-498 STA-490 PHY-483 MAT-464 CHE-551 GEM-396 POP-389 GES-690 PSY-681
3.2E+07	MD. ARAFAT SUNY MASHRAFI	48.00	2882		EEE-698 CSE-706 PHA-881 ACE-691 ICE-642 BIO-796 MIC-738 GEB-781 VET-664 MSE-513 AGR-691 CRP-612 FIS-646 CHE-552 STA-491 CLI-544 APM-499 PHY-484 MAT-465 POP-390 BOT-577 ZOO-588 GEM-397 GES-691 PSY-682
3.6E+07	MD. SAMIIM HOSSAIN	48.00	2883		MAT-466 POP-391 GEM-398 GES-692 PSY-683 PHY-485 STA-492 APM-500 CHE-553 MSE-514 ICE-643 ACE-692 EEE-699 CSE-707
3.3E+07	SHEIKH SAMI	48.00	2884		PHA-882 GEB-782 BIO-797 MIC-739 EEE-700 PHY-486 CHE-554 MAT-467 ACE-693 CSE-708 MSE-515 APM-501 BOT-578 GEM-399 CLI-545 AGR-692 FIS-647 VET-665 CRP-613 ICE-644 ZOO-589 GES-693 PSY-684 POP-392 STA-493
3.1E+07	MD. RAFIUL ISLAM	48.00	2885		PHA-883 GEB-783 MIC-740 AGR-693 FIS-648 VET-666 BIO-798 ZOO-590 BOT-579 GES-694 CRP-614 PSY-685 CLI-546
3.2E+07	SALMAN KABIR JEDAN	48.00	2886		PHA-884 EEE-701 ACE-694 BIO-799 GEB-784 CSE-709 VET-667 MIC-741 CHE-555 ICE-645 AGR-694 FIS-649 MSE-516 APM-502 STA-494 PHY-487 MAT-468 BOT-580 ZOO-591 CLI-547 POP-393 PSY-686 CRP-615 GES-695 GEM-400
3.1E+07	MST. NAIMA KHATUN	48.00	2887		PHA-885 BIO-800 ZOO-592 BOT-581 VET-668 MIC-742 AGR-695 CLI-548 GEB-785 FIS-650 PSY-687 CRP-616 GES-696
3.1E+07	RAHI TABASSUM	48.00	2888		PHA-886 GEB-786 MIC-743 BIO-801 AGR-696 VET-669 FIS-651 CRP-617 ZOO-593 BOT-582 GES-697 PSY-688 CLI-549
3.2E+07	MEHERUN BENTA KADER	48.00	2889		PHA-887 GEB-787 MIC-744 BIO-802 ZOO-594 BOT-583 VET-670 FIS-652 PSY-689 CLI-550 AGR-697 CRP-618 GES-698
3.2E+07	UTSA BARAI	48.00	2890		PHA-888 GEB-788 BIO-803 MIC-745 VET-671 AGR-698 FIS-653 CRP-619 CLI-551 PSY-690 BOT-584 ZOO-595 GES-699
3.4E+07	UMME MEHZABIN CHOWDHURY	48.00	2891		PHA-889 GEB-789 CLI-552 BIO-804 VET-672 MIC-746 GES-700 PSY-691 AGR-699 FIS-654 CRP-620 ZOO-596 BOT-585
3.2E+07	MAISHA TAHIA	48.00	2892		EEE-702 CSE-710 GEB-790 PHA-890 BIO-805 MIC-747 ICE-646 ACE-695 FIS-655 VET-673 CRP-621 AGR-700 CHE-556 APM-503 MAT-469 PHY-488 ZOO-597 BOT-586 GES-701 STA-495 CLI-553 PSY-692 MSE-517 GEM-401 POP-394
3.4E+07	ASADULLAH MOHAMMAD GALIB	48.00	2893		GEB-791 PHA-891 CSE-711 EEE-703 BIO-806 MIC-748 FIS-656 ICE-647 ACE-696 MAT-470 CHE-557 PHY-489 APM-504 STA-496 BOT-587 ZOO-598 PSY-693 MSE-518 CRP-622 GEM-402 VET-674 AGR-701 GES-702 CLI-554 POP-395

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.4E+07	MD. NAHID HASAN	48.00	2895		EEE-704 ICE-648 MSE-519 ACE-697 PHA-892 GEB-792 BIO-807 CRP-623 MIC-749 AGR-702 FIS-657 APM-505 CHE-558 CSE-712 POP-396 GES-703 VET-675 GEM-403 STA-497 PHY-490 MAT-471 BOT-588 ZOO-599 PSY-694 CLI-555
3.1E+07	MD. AKTARUZZAMAN RIYAD	48.00	2896		CSE-713 EEE-705 ACE-698 ICE-649 MSE-520 CHE-559 APM-506 MAT-472 PHY-491 STA-498 GES-704 PSY-695 POP-397 GEM-404
3.2E+07	MD. LOTIFUL ISLAM	48.00	2897		PHA-893 GEB-793 BIO-808 MIC-750 VET-676 AGR-703 FIS-658 CRP-624 ZOO-600 BOT-589 CLI-556 PSY-696 GES-705
3.3E+07	AHMED REDWAN	48.00	2898		PHA-894 GEB-794 BIO-809 MIC-751 FIS-659 VET-677 AGR-704 ZOO-601 BOT-590 CRP-625 GES-706 PSY-697 CLI-557
3.1E+07	MD. SADMAN SHAHIK RATUL	48.00	2899		EEE-706 CSE-714 ICE-650 MSE-521 PHA-895 ACE-699 GEB-795 FIS-660 MIC-752 BIO-810 POP-398 GES-707 VET-678 AGR-705 CRP-626 GEM-405 APM-507 CLI-558 PSY-698 MAT-473 STA-499 PHY-492 CHE-560 ZOO-602 BOT-591
3.2E+07	ISHRAT JAHAN ESHA	48.00	2900		PHA-896 GEB-796 BIO-811 MIC-753 ZOO-603 BOT-592 CLI-559 PSY-699 VET-679 AGR-706 CRP-627 FIS-661 GES-708
3.3E+07	KOWSHIK KANTI KARMOKAR SNIKDHO	48.00	2901		EEE-707 ACE-700 APM-508 MSE-522 GEM-406 CHE-561 PHY-493 MAT-474 CRP-628 ICE-651 CSE-715 VET-680 FIS-662 AGR-707 MIC-754 CLI-560 GEB-797 ZOO-604 BOT-593 PSY-700 GES-709 POP-399 PHA-897 BIO-812 STA-500
3.2E+07	MD. MAHFUZUR RAHMAN	48.00	2902		PHA-898 GEB-798 VET-681 BIO-813 MIC-755 CRP-629 ZOO-605 BOT-594 PSY-701 FIS-663 GES-710 AGR-708 CLI-561
3.2E+07	NOWRIN AMIN MEDHA	48.00	2903		MIC-756 CLI-562 GEB-799 GES-711 PHA-899 BIO-814 CRP-630 PSY-702 BOT-595 AGR-709 ZOO-606 FIS-664 VET-682
3.2E+07	SOMAPTY	48.00	2904		PHA-900 BIO-815 MIC-757 GEB-800 FIS-665 VET-683 ZOO-607 BOT-596 AGR-710 GES-712 CRP-631 PSY-703 CLI-563
3.1E+07	MD. SHAKIBUL	48.00	2906		PHA-901 GEB-801 VET-684 BIO-816 MIC-758 AGR-711 CRP-632 FIS-666 ZOO-608 BOT-597 CLI-564 PSY-704 GES-713
3.7E+07	JOY GHOSH	48.00	2907		ZOO-609 BOT-598 PHA-902 GEB-802 BIO-817 MIC-759 AGR-712 CRP-633 VET-685 GES-714 FIS-667 PSY-705 CLI-565
3.2E+07	MD. EMRAN HOSEN EMON	48.00	2908		PHA-903 ACE-701 CSE-716 EEE-708 ICE-652 MSE-523 CHE-562 STA-501 APM-509 MAT-475 GEB-803 FIS-668 CRP-634 BIO-818 MIC-760 VET-686 PHY-494 AGR-713 CLI-566 GEM-407 PSY-706 BOT-599 ZOO-610 GES-715 POP-400
3.8E+07	LABORNA CHANDRA BARMAN	48.00	2909		GEB-804 PHA-904 MIC-761 BIO-819 AGR-714 FIS-669 VET-687 BOT-600 ZOO-611 CRP-635 GES-716 PSY-707 CLI-567
3.2E+07	MD. GOLAM RABBANY	48.00	2910		CSE-717 EEE-709 ICE-653 APM-510 MAT-476 ACE-702 PHY-495 CHE-563 MSE-524 STA-502 GEM-408 GES-717 POP-401 PSY-708
3.2E+07	BUSHRA BINTE SHAHRIAR	48.00	2911		CSE-718 EEE-710 ACE-703 MSE-525 CHE-564 PHY-496 ICE-654 APM-511 GEM-409 MAT-477 STA-503 GES-718 POP-402 PSY-709
3.2E+07	SUMAIYA AKTER	48.00	2914		PHA-905 GEB-805 BIO-820 MIC-762 VET-688 AGR-715 FIS-670 CRP-636 ZOO-612 BOT-601 CLI-568 PSY-710 GES-719
3.2E+07	ARPITA HOWLADER	48.00	2916		GEB-806 PHA-906 MIC-763 BIO-821 VET-689 FIS-671 GES-720 AGR-716 CRP-637 ZOO-613 BOT-602 CLI-569 PSY-711
3.7E+07	MST. MOUMITA ISLAM MITU	48.00	2917		PHA-907 BIO-822 GEB-807 MIC-764 VET-690 AGR-717 FIS-672 GES-721 ZOO-614 BOT-603 PSY-712 CRP-638 CLI-570
3.5E+07	MAHIR MAHAMUD	48.00	2918		EEE-711 CSE-719 MAT-478 ICE-655 APM-512 PHY-497 CHE-565 STA-504 POP-403 GES-722 GEM-410 ACE-704 MSE-526 PSY-713
3.2E+07	MUJAHID IBRAHIM BIN SADEQUE	48.00	2919		PHA-908 GEB-808 MIC-765 BIO-823 FIS-673 ZOO-615 BOT-604 PSY-714 VET-691 CLI-571 GES-723 AGR-718 CRP-639
3.8E+07	MD. SAMIUL ALIM SAYEM	48.00	2920		PHA-909 BIO-824 GEB-809 MIC-766 VET-692 FIS-674 AGR-719 CRP-640 CLI-572 GES-724 PSY-715 BOT-605 ZOO-616
3.8E+07	MST. TAHMIDA MARZIA TISHA	48.00	2921		PHA-910 GEB-810 BIO-825 ZOO-617 MIC-767 VET-693 FIS-675 AGR-720 CRP-641 BOT-606 GES-725 PSY-716 CLI-573
3.4E+07	MOMIN HOSSAIN TIBRO	48.00	2922		EEE-712 ICE-656 CSE-720 STA-505 APM-513 MAT-479 PHY-498 GEM-411 PSY-717 POP-404 CHE-566 GES-726 ACE-705 MSE-527
3.2E+07	RIFAT AHMED	48.00	2924		PHA-911 GEB-811 MIC-768 BIO-826 AGR-721 VET-694 FIS-676 ZOO-618 BOT-607 GES-727 PSY-718 CLI-574 CRP-642
3.7E+07	SUNDOR GOPAL	48.00	2925		POP-405 GEM-412 GES-728 PSY-719 STA-506 ICE-657 MSE-528 APM-514 MAT-480 ACE-706 PHY-499 CHE-567 EEE-713 CSE-721
3.2E+07	MOUSOMI AKTER RIYA	48.00	2926		PHA-912 GEB-812 BIO-827 MIC-769 VET-695 FIS-677 ZOO-619 BOT-608 GES-729 AGR-722 PSY-720 CLI-575 CRP-643
3.2E+07	MD. NAYEM AL HOSSAIN	48.00	2928		EEE-714 CSE-722 ACE-707 MSE-529 ICE-658 CHE-568 APM-515 MAT-481 STA-507 PHY-500 PSY-721 GES-730 GEM-413 POP-406
3.1E+07	MST. KHADIZATUL TAIEBA	48.00	2929		PHA-913 BOT-609 ZOO-620 GEB-813 MIC-770 FIS-678 CLI-576 GES-731 BIO-828 VET-696 AGR-723 PSY-722 CRP-644
3.1E+07	MST. SHAHIDA AKTER SORNALI	48.00	2930		GES-732 CRP-645 AGR-724 CLI-577 ZOO-621 BOT-610 BIO-829 GEB-814 PSY-723 MIC-771 PHA-914 FIS-679 VET-697
3.2E+07	MST. FATEMA JANNAT SADIA	48.00	2931		PHA-915 MIC-772 BIO-830 ZOO-622 BOT-611 GEB-815 FIS-680 VET-698 CLI-578 GES-733 PSY-724 AGR-725 CRP-646
3.9E+07	MD. RAFI ISLAM	47.75	2933		EEE-715 CSE-723 MIC-773 GEB-816 ACE-708 BIO-831 PHA-916 MSE-530 APM-516 VET-699 AGR-726 CRP-647 FIS-681 CHE-569 STA-508 MAT-482 PHY-501 PSY-725 ZOO-623 BOT-612 GES-734 GEM-414 POP-407 ICE-659 CLI-579
3.2E+07	MD. ABIR HASAN SHISHIR	47.75	2934		CSE-724 EEE-716 ICE-660 ACE-709 MSE-531 CHE-570 STA-509 APM-517 MAT-483 PHY-502 GES-735 POP-408 GEM-415 PSY-726
3.3E+07	HAMIDA AKTER BUSHRA	47.75	2935		EEE-717 CSE-725 PHA-917 BIO-832 GEB-817 MIC-774 ACE-710 AGR-727 ICE-661 MSE-532 CRP-648 APM-518 CHE-571 STA-510 MAT-484 PHY-503 ZOO-624 FIS-682 BOT-613 GES-736 VET-700 POP-409 GEM-416 CLI-580 PSY-727
3.8E+07	A.T.M TAJWAR RAHI	47.75	2937		CSE-726 PHA-918 ACE-711 EEE-718 ICE-662 GEB-818 BIO-833 MIC-775 MSE-533 APM-519 FIS-683 VET-701 AGR-728 CRP-649 PHY-504 CHE-572 STA-511 MAT-485 ZOO-625 BOT-614 CLI-581 PSY-728 GEM-417 GES-737 POP-410
3.1E+07	MD. MAMUN	47.75	2940		PSY-729 GES-738 BOT-615 CLI-582 ZOO-626 VET-702 AGR-729 FIS-684 CRP-650 BIO-834 GEB-819 MIC-776 PHA-919
3.2E+07	MD. RIDWAN SHIFAT SHAAD	47.75	2941		CSE-727 EEE-719 GEB-820 PHA-920 ACE-712 BIO-835 VET-703 ICE-663 AGR-730 FIS-685 CRP-651 MIC-777 MSE-534 APM-520 CHE-573 PHY-505 MAT-486 BOT-616 ZOO-627 STA-512 GEM-418 CLI-583 PSY-730 GES-739 POP-411
3.2E+07	AHANAF ISLAM	47.75	2942		CSE-728 ACE-713 ICE-664 EEE-720 MSE-535 STA-513 CHE-574 APM-521 PSY-731 MAT-487 PHY-506 GES-740 POP-412 GEM-419
3.3E+07	MD. SHAHRIYAR AHAMMED JOY	47.75	2943		PHA-921 MIC-778 BIO-836 GEB-821 VET-704 FIS-686 AGR-731 BOT-617 ZOO-628 CRP-652 CLI-584 PSY-732 GES-741
3.2E+07	TAJIM AHMED	47.75	2945		CSE-729 PHA-922 GEB-822 MIC-779 BIO-837 EEE-721 ICE-665 MSE-536 CRP-653 AGR-732 ACE-714 APM-522 CHE-575 MAT-488 STA-514 PHY-507 VET-705 CLI-585 FIS-687 GES-742 POP-413 ZOO-629 PSY-733 BOT-618 GEM-420
3.3E+07	MASHFIKUR RAHMAN MAHIM	47.75	2946		PHY-508 CHE-576 GEM-421 MAT-489 GES-743 STA-515 PSY-734 POP-414 ICE-666 CSE-730 EEE-722 MSE-537 ACE-715 APM-523

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	SAAD RAHMAN LIKHON	47.75	2947		PHA-923 ACE-716 CSE-731 EEE-723 MIC-780 BIO-838 GEB-823 APM-524 ICE-667 MSE-538 CHE-577 STA-516 BOT-619 VET-706 MAT-490 ZOO-630 FIS-688 GEM-422 AGR-733 CRP-654 POP-415 GES-744 PSY-735 CLI-586 PHY-509
3.3E+07	MD. TOUFIQUL ISLAM SOBUJ	47.75	2948		MAT-491 CHE-578 PHY-510 PHA-924 STA-517 APM-525 ZOO-631 GEB-824 MIC-781 ACE-717 EEE-724 ICE-668 MSE-539 VET-707 GEM-423 BOT-620 PSY-736 GES-745 POP-416 CSE-732 CRP-655 FIS-689 CLI-587 AGR-734
3.2E+07	NABILA AHMED	47.75	2949		PHA-925 CSE-733 ACE-718 EEE-725 ICE-669 GEB-825 BIO-839 MIC-782 MSE-540 AGR-735 VET-708 STA-518 CHE-579 FIS-690 APM-526 CRP-656 PHY-511 MAT-492 CLI-588 PSY-737 GES-746 BOT-621 ZOO-632 GEM-424 POP-417
3.2E+07	TANJIM AHAMMED ANIKA	47.75	2950		MIC-783 BIO-840 PHA-926 GEB-826 GES-747 FIS-691 PSY-738 ZOO-633 AGR-736 VET-709 BOT-622 CRP-657 CLI-589
3.3E+07	MD. SALMAN RAHMAN	47.75	2952		CSE-734 PHA-927 EEE-726 GEB-827 ICE-670 ACE-719 BIO-841 MSE-541 MIC-784 FIS-692 AGR-737 CRP-658 CHE-580 STA-519 APM-527 MAT-493 ZOO-634 GES-748 BOT-623 PHY-512 VET-710 CLI-590 PSY-739 GEM-425 POP-418
3.4E+07	MD. MONFEKUL ISLAM LABIB	47.75	2954		EEE-727 CSE-735 ICE-671 APM-528 STA-520 MAT-494 ACE-720 PHA-928 FIS-693 MSE-542 GEB-828 BIO-842 MIC-785 AGR-738 CRP-659 VET-711 GES-749 GEM-426 CLI-591 PSY-740 POP-419 CHE-581 PHY-513 ZOO-635 BOT-624
3.2E+07	SUFALA HAQUE	47.75	2955		PHA-929 VET-712 FIS-694 AGR-739 CRP-660 GES-750 CLI-592 MIC-786 BIO-843 GEB-829 BOT-625 ZOO-636 PSY-741
3.2E+07	RIZWAN HAIDER MAHTAB	47.75	2956		PHA-930 GEB-830 BIO-844 MIC-787 ZOO-637 BOT-626 FIS-695 VET-713 AGR-740 CRP-661 GES-751 CLI-593 PSY-742
3.5E+07	NABILA YASMIN	47.75	2957		BIO-845 GES-752 BOT-627 GEB-831 MIC-788 FIS-696 VET-714 CRP-662
3.2E+07	MD. TAOFIQ SADMAN	47.75	2959		CSE-736 EEE-728 ACE-721 ICE-672 MSE-543 CHE-582 APM-529 PHY-514 STA-521 MAT-495 GES-753 PSY-743 GEM-427 POP-420
3.2E+07	ATIYA TAH SIN AVA	47.75	2962		PHA-931 BIO-846 MIC-789 GEB-832 BOT-628 ZOO-638 FIS-697 AGR-741 CRP-663 GES-754 PSY-744 CLI-594 VET-715
3.1E+07	MD. TAREK MONOWAR	47.75	2963		CSE-737 EEE-729 ACE-722 ICE-673 MSE-544 CHE-583 APM-530 MAT-496 STA-522 PHY-515 GES-755 PSY-745 GEM-428 POP-421
3.9E+07	MD. TOUHIDUL ISLAM TAOSIM	47.75	2964		GEB-833 PHA-932 BIO-847 MIC-790 AGR-742 VET-716 FIS-698 ZOO-639 BOT-629 GES-756 CRP-664 CLI-595 PSY-746
3.2E+07	MAHINUR ISLAM MUVIN	47.75	2965		PHA-933 CSE-738 EEE-730 GEB-834 BIO-848 ACE-723 ICE-674 MIC-791 CHE-584 CLI-596 MSE-545 AGR-743 PSY-747 VET-717 CRP-665 GES-757 GEM-429 FIS-699 APM-531 PHY-516 STA-523 POP-422 MAT-497 ZOO-640 BOT-630
3.3E+07	MD. MOKLESUR RAHMAN	47.75	2966		PHA-934 GEB-835 MIC-792 BIO-849 FIS-700 BOT-631 ZOO-641 VET-718 AGR-744 CRP-666 PSY-748 CLI-597 GES-758
3.4E+07	ALIF ISLAM RAIYAN	47.75	2967		CSE-739 EEE-731 ICE-675 ACE-724 MSE-546 MAT-498 APM-532 PHY-517 STA-524 CHE-585 GES-759 PSY-749 GEM-430 POP-423
3.1E+07	MD NAFIZ HASAN	47.75	2969		PHA-935 CSE-740 EEE-732 ACE-725 ICE-676 MSE-547 BIO-850 CHE-586 GEB-836 MIC-793 VET-719 APM-533 PHY-518 MAT-499 STA-525 BOT-632 ZOO-642 CLI-598 GES-760 PSY-750
3.3E+07	MST. RIYA PARVIN	47.75	2972		CHE-587 PHY-519 STA-526 POP-424 MAT-500 BIO-851 GES-761 GEB-837 MIC-794 MSE-548 EEE-733 PHA-936 PSY-751 BOT-633 ZOO-643 GEM-431 APM-534 CLI-599 AGR-745 FIS-701 CRP-667 ACE-726 CSE-741 ICE-677 VET-720
3.5E+07	MAHMUDUL HASAN	47.75	2974		CSE-742 EEE-734 ACE-727 MSE-549 STA-527 MAT-501 APM-535 CHE-588 PHY-520 ICE-678 PSY-752 POP-425 GES-762 GEM-432
3.2E+07	MD. ZAYED AFNAN	47.75	2975		EEE-735 CSE-743 ACE-728 ICE-679 MSE-550 APM-536 GEM-433 CHE-589 PHY-521 STA-528 POP-426 MAT-502 GES-763 PSY-753
3.2E+07	TAWSIF ZAMAN	47.75	2976		PHA-937 GEB-838 BIO-852 MIC-795 ZOO-644 BOT-634 CRP-668 FIS-702 CLI-600 PSY-754 GES-764 VET-721 AGR-746
3.2E+07	MD. NOKIBUL HASAN	47.75	2977		FIS-703 VET-722 CRP-669 BOT-635 GEB-839 ZOO-645 PSY-755 GES-765 PHA-938 BIO-853 AGR-747 MIC-796 CLI-601
3.8E+07	RAISHATUL JANNAT	47.75	2978		CLI-602 GEM-434 CRP-670 POP-427 ZOO-646 BOT-636 CHE-590 MAT-503 STA-529 BIO-854 GES-766 APM-537 PHA-939 PHY-522 GEB-840 PSY-756 MIC-797 AGR-748 FIS-704 VET-723 ACE-729 CSE-744 ICE-680 MSE-551 EEE-736
3.3E+07	AMENA SULAIM	47.75	2979		STA-530 APM-538 CRP-671 MAT-504 PHY-523 MSE-552 FIS-705 GEM-435 GES-767 POP-428 CHE-591 BOT-637 ZOO-647 PSY-757 CLI-603 CSE-745 ICE-681 EEE-737 ACE-730 VET-724 MIC-798 PHA-940 AGR-749 GEB-841 BIO-855
3.4E+07	AFRIDA FARZANA MOHEMA	47.75	2984		CSE-746 EEE-738 GEB-842 PHA-941 ACE-731 BIO-856 MIC-799 ICE-682 MSE-553 APM-539 AGR-750 CRP-672 VET-725 FIS-706 CHE-592 STA-531 PHY-524 MAT-505 ZOO-648 BOT-638 GES-768 CLI-604 PSY-758 GEM-436 POP-429
3.2E+07	NAHIDUL ISLAM NAYEEM	47.75	2986		EEE-739 CSE-747 GEB-843 PHA-942 MIC-800 ACE-732 CHE-593 BIO-857 APM-540 MAT-506 PHY-525 ICE-683 MSE-554 VET-726 STA-532 FIS-707 BOT-639 ZOO-649 AGR-751 PSY-759 CLI-605 GES-769 POP-430 GEM-437 CRP-673
3.2E+07	MD. RAKIB MIA	47.75	2988		PHA-943 GEB-844 BIO-858 MIC-801 AGR-752 GES-770 BOT-640 CLI-606 PSY-760 FIS-708 VET-727 ZOO-650 CRP-674
3.1E+07	MD. MOMIT UR RAHMAN	47.75	2989		PSY-761 CSE-748 EEE-740 STA-533 ICE-684 APM-541 MSE-555 ACE-733 PHY-526 MAT-507 CHE-594 GES-771 POP-431 GEM-438
3.4E+07	OMER FARUQ MAHID	47.75	2991		PHA-944 BIO-859 MIC-802 GEB-845 VET-728 FIS-709 AGR-753 CRP-675 GES-772 BOT-641 ZOO-651 PSY-762 CLI-607
3.2E+07	MD. MAHMUDUL HASAN	47.75	2992		PHA-945 BIO-860 MIC-803 AGR-754 CRP-676 GES-773 GEB-846 VET-729 CLI-608 PSY-763 FIS-710 BOT-642 ZOO-652
3.2E+07	SAJUTI CHAKRAVARTY	47.75	2995		PHA-946 GEB-847 MIC-804 BIO-861 VET-730 AGR-755 FIS-711 CRP-677 ZOO-653 BOT-643 CLI-609 PSY-764 GES-774
3.3E+07	MD YAMAN SARKER	47.75	2996		FIS-712 AGR-756 PHA-947 VET-731 CRP-678 BIO-862 MIC-805 GEB-848 ZOO-654 BOT-644 GES-775 CLI-610 PSY-765
3.1E+07	MST. FATEMA AKHTER MIM	47.75	2997		PHA-948 ACE-734 CSE-749 EEE-741 BIO-863 ICE-685 GEB-849 MIC-806 AGR-757 VET-732 CHE-595 MSE-556 APM-542 FIS-713 STA-534 MAT-508 PHY-527 CRP-679 GES-776 ZOO-655 BOT-645 CLI-611 PSY-766 GEM-439 POP-432
3.1E+07	MD. MAHDI SHAHRIAR	47.75	2998		PHA-949 MIC-807 BIO-864 CLI-612 GEB-850 VET-733 ZOO-656 FIS-714 AGR-758 CRP-680 BOT-646 PSY-767 GES-777
3.7E+07	ANTORA RANI SAHA	47.75	2999		PHA-950 GEB-851 MIC-808 BIO-865 AGR-759 FIS-715 ZOO-657 VET-734 CRP-681 BOT-647 PSY-768 CLI-613 GES-778
3.1E+07	TALHA JUBAER	47.75	3000		CSE-750 EEE-742 ACE-735 ICE-686 APM-543 CHE-596 MSE-557 STA-535 MAT-509 PHY-528 POP-433 GES-779 GEM-440 PSY-769
3.4E+07	MD. RUBEL HOSSAIN	47.75	3001		EEE-743 CSE-751 ICE-687 ACE-736 MSE-558 APM-544 CHE-597 STA-536 MAT-510 PHY-529 POP-434 GES-780 GEM-441 PSY-770

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.4E+07	KRITTIKA BARUA	47.75	3002		CSE-752 EEE-744 ICE-688 PHA-951 ACE-737 MIC-809 BIO-866 APM-545 GEB-852 CHE-598 STA-537 PHY-530 MAT-511 ZOO-658 BOT-648 VET-735 AGR-760 CLI-614 PSY-771 FIS-716 MSE-559 CRP-682 GEM-442 GES-781 POP-435
3.1E+07	MST. RIYA AKHTER	47.75	3004		CRP-683 AGR-761 CLI-615 GES-782 BIO-867 PSY-772 GEB-853 VET-736 BOT-649 MIC-810 ZOO-659 FIS-717 PHA-952
3.9E+07	NIRJHARINI TARANNOOR BADHON	47.75	3006		PHA-953 MIC-811 BIO-868 GEB-854 AGR-762 VET-737 ZOO-660 BOT-650 FIS-718 CRP-684 PSY-773 CLI-616 GES-783
3.3E+07	ANTU TALUKDER	47.75	3007		EEE-745 CSE-753 PHA-954 GEB-855 MSE-560 ICE-689 BIO-869 PHY-531 MAT-512 STA-538 POP-436 CHE-599 APM-546 GES-784 PSY-774 BOT-651 ZOO-661 MIC-812 AGR-763 ACE-738 VET-738 CLI-617 FIS-719 GEM-443 CRP-685
3.2E+07	MD. MEHERAJ BIN OHID	47.75	3008		CSE-754 EEE-746 ICE-690 ACE-739 APM-547 MSE-561 MAT-513 CHE-600 PHY-532 STA-539 GES-785 GEM-444 POP-437 PSY-775
3.1E+07	MD. HABIB	47.75	3010		CSE-755 EEE-747 MAT-514 PHY-533 CHE-601 POP-438 STA-540 GES-786 APM-548 PSY-776 ACE-740 ICE-691 MSE-562 GEM-445
3.2E+07	ANTORA AKTER LABONI	47.75	3011		CSE-756 EEE-748 ICE-692 STA-541 ACE-741 MSE-563 GES-787 APM-549 MAT-515 PHY-534 CHE-602 PSY-777 GEM-446 POP-439
3.2E+07	MST. MRIDULA ISLAM	47.75	3014		PHA-955 MIC-813 GEB-856 BIO-870 VET-739 FIS-720 AGR-764 PSY-778 CLI-618 BOT-652 ZOO-662 GES-788 CRP-686
3.1E+07	MST. SADIA ISLAM	47.75	3015		PHA-956 GEB-857 BIO-871 MIC-814 AGR-765 CRP-687 VET-740 FIS-721 GES-789 CLI-619 ZOO-663 BOT-653 PSY-779
3.7E+07	MOST. MARIYM AKTER	47.75	3016		PHA-957 GEB-858 BIO-872 MIC-815 FIS-722 VET-741 ZOO-664 BOT-654 AGR-766 CRP-688 GES-790 PSY-780 CLI-620
3.7E+07	MD. NAKIBUL HASAN NAHID	47.75	3017		PHA-958 BIO-873 GEB-859 MIC-816 AGR-767 FIS-723 VET-742 GES-791 BOT-655 ZOO-665 CRP-689 CLI-621 PSY-781
3.1E+07	MST. HUMAIRA JANNAT MIM	47.75	3018		BIO-874 GEB-860 PHA-959 MIC-817 BOT-656 ZOO-666 GES-792 PSY-782 VET-743 CLI-622 AGR-768 FIS-724 CRP-690
3.5E+07	RAHAT AHAMMED	47.75	3019		PSY-783 CLI-623 ZOO-667 BOT-657 GES-793 VET-744 CRP-691 AGR-769 MIC-818 GEB-861 BIO-875 FIS-725 PHA-960
3.2E+07	MD. AYAN	47.75	3020		ICE-693 CSE-757 ACE-742 EEE-749 CRP-692 MSE-564 MIC-819 GEB-862 APM-550 POP-440 PHA-961 BIO-876 CHE-603 PHY-535 MAT-516 ZOO-668 BOT-658 AGR-770 STA-542 FIS-726 GES-794 VET-745 GEM-447 PSY-784 CLI-624
3.2E+07	RADID RAIYAN	47.75	3021		CSE-758 EEE-750 ACE-743 APM-551 MSE-565 ICE-694 GES-795 GEM-448 STA-543 PHY-536 CHE-604 MAT-517 POP-441 PSY-785
3.2E+07	SAIDA SANJIDA JAHAN	47.75	3022		PHA-962 BIO-877 GEB-863 MIC-820 AGR-771 VET-746 FIS-727 ZOO-669 BOT-659 GES-796 CRP-693 PSY-786 CLI-625
3.3E+07	MST.AKILA KEYANI TULIP	47.75	3023		GEB-864 PSY-787 PHA-963 BIO-878 MIC-821 BOT-660 ZOO-670 FIS-728 AGR-772 VET-747 GES-797 CLI-626 CRP-694
3.8E+07	MST. MARINA AKTER	47.75	3025		AGR-773 VET-748 BIO-879 GEB-865 PHA-964 MIC-822 FIS-729 ZOO-671 BOT-661 PSY-788 CRP-695 CLI-627 GES-798
3.2E+07	KHONDOKER AZMI AYAT	47.75	3026		CSE-759 EEE-751 ICE-695 STA-544 MSE-566 ACE-744 GEM-449 PSY-789 PHY-537 MAT-518 GES-799 CHE-605 POP-442 APM-552
3.3E+07	MAHNUMA SADIA LAMIA	47.75	3028		PHA-965 BIO-880 GEB-866 MIC-823 VET-749 AGR-774 FIS-730 CRP-696 BOT-662 ZOO-672 CLI-628 PSY-790 GES-800
3.2E+07	JANNATUN NESSA	47.75	3029		CSE-760 EEE-752 GEB-867 PHA-966 ACE-745 BIO-881 VET-750 ICE-696 AGR-775 FIS-731 CRP-697 MIC-824 MSE-567 APM-553 CHE-606 PHY-538 MAT-519 BOT-663 ZOO-673 STA-545 GEM-450 CLI-629 PSY-791 GES-801 POP-443
3.2E+07	SABIHA SIMI	47.75	3030		AGR-776 VET-751 BOT-664 ZOO-674 FIS-732 MIC-825 BIO-882 GEB-868 PHA-967 CLI-630 GES-802 CRP-698 PSY-792
3.2E+07	SADAT SAKIN	47.75	3031		CSE-761 EEE-753 ACE-746 APM-554 ICE-697 MSE-568 PHY-539 MAT-520 CHE-607 GES-803 STA-546 GEM-451 POP-444 PSY-793
3.6E+07	MD. JUEL MIA	47.75	3032		PHA-968 ACE-747 CHE-608 GEB-869 MIC-826 BIO-883 FIS-733 CSE-762 EEE-754 POP-445 AGR-777 VET-752 GES-804 CRP-699 MSE-569 APM-555 GEM-452 CLI-631 ICE-698 ZOO-675 STA-547 PSY-794 PHY-540 MAT-521 BOT-665
3.7E+07	PRAPTHY RANI RAY	47.75	3033		CSE-763 EEE-755 ACE-748 APM-556 GEB-870 BIO-884 PHA-969 MIC-827 MSE-570 AGR-778 VET-753 CRP-700 ICE-699 STA-548 CHE-609 PHY-541 MAT-522 ZOO-676 BOT-666 GEM-453 CLI-632 FIS-734 PSY-795 GES-805 POP-446
3.1E+07	MD. SHAHID HASAN	47.75	3034		PHA-970 MIC-828 BIO-885 GEB-871 BOT-667 ZOO-677 AGR-779 FIS-735 GES-806 PSY-796 VET-754 CRP-701 CLI-633
3.3E+07	FARIA CHOWDHURY	47.75	3035		GEB-872 PHA-971 MIC-829 BIO-886 CLI-634 PSY-797 ZOO-678 BOT-668 GES-807 FIS-736 AGR-780 CRP-702 VET-755
3.5E+07	M. MUJTAHID RAFID	47.75	3036		CSE-764 EEE-756 APM-557 ACE-749 ICE-700 MSE-571 GEM-454 PSY-798 MAT-523 STA-549 PHY-542 CHE-610 GES-808 POP-447
3.2E+07	MD. RATUL MIAH	47.75	3037		PHA-972 CSE-765 EEE-757 ICE-701 BIO-887 VET-756 FIS-737 MIC-830 CHE-611 ACE-750 AGR-781 GEB-873 APM-558 PHY-543 STA-550 ZOO-679 MAT-524 BOT-669 CLI-635 CRP-703 PSY-799 MSE-572 GES-809 POP-448 GEM-455
3.5E+07	MST. SURAIYA AKTHER MINA	47.75	3038		PHA-973 CSE-766 MAT-525 CHE-612 PHY-544 BOT-670 ZOO-680 FIS-738 MIC-831 MSE-573 ICE-702 ACE-751 EEE-758 GEB-874 BIO-888 APM-559 GES-810 CLI-636 STA-551 POP-449 PSY-800 GEM-456 AGR-782 VET-757 CRP-704
3.2E+07	AFRIN JAHAN NISHAT	47.75	3039		PHA-974 MIC-832 BIO-889 GEB-875 BOT-671 ZOO-681 FIS-739 PSY-801 GES-811 CLI-637 CRP-705 AGR-783 VET-758
3.3E+07	MD. NUR NOBI NOMAN	47.50	3040		CSE-767 EEE-759 ACE-752 MSE-574 ICE-703 PSY-802 APM-560 PHY-545 MAT-526 CHE-613 STA-552 GEM-457 GES-812 POP-450
3.2E+07	FAHIMA TASNIM MITA	47.50	3042		PHA-975 CSE-768 ACE-753 MIC-833 GEB-876 BOT-672 ZOO-682 BIO-890 PHY-546 CHE-614 MAT-527 EEE-760 STA-553 PSY-803 GES-813 CRP-706 ICE-704 AGR-784 FIS-740 POP-451 APM-561 CLI-638 MSE-575 GEM-458 VET-759
3.2E+07	MST. HALIMA AKTER	47.50	3043		CSE-769 EEE-761 PHA-976 GEB-877 BIO-891 MIC-834 ACE-754 ICE-705 CHE-615 STA-554 VET-760 FIS-741 AGR-785 APM-562 MAT-528 PHY-547 BOT-673 ZOO-683 CRP-707 GES-814 CLI-639 PSY-804 POP-452 GEM-459 MSE-576
3.1E+07	MD YEASIR ARAFAT	47.50	3045		ACE-755 CHE-616 MIC-835 APM-563 MAT-529 PHY-548 STA-555 AGR-786 PSY-805 CLI-640 FIS-742 VET-761 CRP-708 GEM-460 ZOO-684 BOT-674 POP-453 BIO-892 MSE-577 GES-815 ICE-706 EEE-762 CSE-770 PHA-977 GEB-878
3.3E+07	NAFIS YEASIN RAFI	47.50	3046		EEE-763 CSE-771 ICE-707 APM-564 ACE-756 MSE-578 GES-816 GEM-461 POP-454 CHE-617 PHY-549 MAT-530 STA-556 PSY-806
3.2E+07	PROSONJIT KUMAR DAS	47.50	3047		MIC-836 GEB-879 BIO-893 BOT-675 ZOO-685 AGR-787 PSY-807 CRP-709 FIS-743 CLI-641 GES-817 VET-762 PHA-978
3.2E+07	ADITTYA ACHARYA	47.50	3048		EEE-764 CSE-772 ICE-708 ACE-757 MSE-579 APM-565 GES-818 MAT-531 PHY-550 CHE-618 GEM-462 POP-455 STA-557 PSY-808
3.2E+07	GOLAM SAROWAR	47.50	3049		PHA-979 MIC-837 GEB-880 FIS-744 AGR-788 ZOO-686 BIO-894 GES-819 BOT-676 VET-763 CRP-710 CLI-642 PSY-809
3.5E+07	ABIR HASAN	47.50	3050		EEE-765 CSE-773 ICE-709 ACE-758 PHY-551 CHE-619

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.6E+07	MURAD HASAN RIFAT	47.50	3051		MAT-532 PHY-552 CHE-620 STA-558 POP-456 APM-566 GES-820 PSY-810 GEM-463 ACE-759 CSE-774 ICE-710 MSE-580 EEE-766
3.2E+07	MEHEDI AL HASAN SIAM	47.50	3052		CSE-775 EEE-767 MSE-581 ACE-760 ICE-711 CHE-621 PHY-553 STA-559 PSY-811 GES-821 APM-567 GEM-464 POP-457 MAT-533
3.1E+07	SUDIP KUMAR MANDOL	47.50	3053		BOT-677 GEM-465 CLI-643 CRP-711 AGR-789 PSY-812 STA-560 POP-458 ZOO-687 MIC-838 VET-764 ACE-761 FIS-745 APM-568 PHA-980 GES-822 CSE-776 ICE-712 MSE-582 EEE-768 BIO-895 CHE-622 PHY-554 GEB-881 MAT-534
3.2E+07	NAFISA RAHMAN	47.50	3055		CSE-777 EEE-769 ICE-713 PHA-981 GEB-882 ACE-762 MIC-839 MSE-583 BIO-896 FIS-746 CHE-623 PHY-555 STA-561 APM-569 MAT-535 VET-765 CLI-644 GES-823 GEM-466 AGR-790 CRP-712 BOT-678 ZOO-688 POP-459 PSY-813
3.2E+07	MD. SHIFAT HOSSEN	47.50	3056		CSE-778 EEE-770 ACE-763 ICE-714 MSE-584 APM-570 CHE-624 MAT-536 STA-562 PHY-556 GES-824 POP-460 GEM-467 PSY-814
3.1E+07	JUBAER HOSSAIN	47.50	3057		PHA-982 FIS-747 VET-766 AGR-791 MIC-840 BIO-897 GEB-883 CRP-713 ZOO-689 BOT-679 GES-825 PSY-815 CLI-645
3.2E+07	MOHAMMAD RIDWANUL HASAN	47.50	3059		EEE-771 CSE-779 ICE-715 GEB-884 PHA-983 ACE-764 MIC-841 BIO-898 MSE-585 APM-571 CLI-646 CHE-625 PHY-557 MAT-537 GEM-468 FIS-748 VET-767 CRP-714 AGR-792 GES-826 POP-461 ZOO-690 BOT-680 STA-563 PSY-816
3.7E+07	MD. TAWHIDUL ISLAM	47.50	3060		PHA-984 EEE-772 ICE-716 ACE-765 CSE-780 CHE-626 MIC-842 BIO-899 MSE-586 GEB-885 VET-768 PHY-558 AGR-793 FIS-749 APM-572 MAT-538 STA-564 ZOO-691 BOT-681 GES-827 POP-462 CRP-715 PSY-817 CLI-647 GEM-469
3.2E+07	MD. ATIK HASAN	47.50	3061		CSE-781 EEE-773 PHA-985 ICE-717 ACE-766 GEB-886 VET-769 MSE-587 AGR-794 PHY-559 STA-565 BIO-900 POP-463 BOT-682 ZOO-692 FIS-750 MIC-843 CRP-716 CHE-627 GES-828 APM-573 MAT-539 GEM-470 CLI-648 PSY-818
3.2E+07	MD. HABIBUR RAHMAN ZISAN	47.50	3065		CSE-782 EEE-774 ACE-767 ICE-718 GEM-471 APM-574 STA-566 POP-464 GES-829 PSY-819 CHE-628 PHY-560 MAT-540 MSE-588
3.7E+07	SURAIYA ISLAM	47.50	3067		PHA-986 GEB-887 AGR-795 VET-770 BIO-901 GES-830 ZOO-693 MIC-844 CRP-717 BOT-683 FIS-751 PSY-820 CLI-649
3.1E+07	MST. ASHRAFI NURAIYA MITHILA	47.50	3068		MIC-845 PHA-987 BIO-902 BOT-684 GEB-888 AGR-796 GES-831
3.4E+07	MD. RAIYAN RAZZAK KALPO	47.50	3069		CSE-783 EEE-775 ICE-719 ACE-768 APM-575 PHY-561 MAT-541 CHE-629 STA-567 MSE-589 GES-832 GEM-472 POP-465 PSY-821
3.1E+07	FAHMIDA ARABY MILI	47.50	3071		PHA-988 GEB-889 ACE-769 CSE-784 EEE-776 BIO-903 MIC-846 CLI-650 PSY-822 POP-466 STA-568 CHE-630 ICE-720 APM-576 PHY-562 MAT-542 MSE-590 VET-771 GEM-473 GES-833 CRP-718 AGR-797 FIS-752 BOT-685 ZOO-694
3.2E+07	SHAYAN AHMED	47.50	3072		PHA-989 ACE-770 BIO-904 ICE-721 STA-569 AGR-798 EEE-777 CHE-631 GEB-890 MIC-847 MSE-591 VET-772 FIS-753 CRP-719 GEM-474 APM-577 MAT-543 CSE-785 ZOO-695 BOT-686 PHY-563 CLI-651 PSY-823 GES-834 POP-467
3.8E+07	SABIYA SUBAT	47.50	3073		EEE-778 CSE-786 PHA-990 MIC-848 GEB-891 BIO-905 FIS-754 VET-773 CHE-632 ACE-771 MAT-544 APM-578 PHY-564 AGR-799 ZOO-696 BOT-687 PSY-824 STA-570 CRP-720 CLI-652 MSE-592 ICE-722 POP-468 GES-835 GEM-475
3.2E+07	MD. RAFATUL HASAN RIYAD	47.50	3074		PHA-991 MIC-849 BIO-906 GEB-892 VET-774 AGR-800 FIS-755 ZOO-697 CRP-721 BOT-688 CLI-653 PSY-825 GES-836
3.2E+07	MD. MIRAJ MUTTAKIM	47.50	3075		CSE-787 EEE-779 ICE-723 ACE-772 APM-579 STA-571 MAT-545 PHY-565 CHE-633 MSE-593 GES-837 POP-469 PSY-826 GEM-476
3.1E+07	MD. HRIDOY PARVES	47.50	3076		BOT-689 ZOO-698 FIS-756 PHA-992 GEB-893 MIC-850 AGR-801 CRP-722 BIO-907 PSY-827 VET-775 CLI-654 GES-838
3.2E+07	OWASY AHMED BORNO	47.50	3077		MSE-594 APM-580 STA-572 CHE-634 PHY-566 MAT-546 GEM-477 POP-470 GES-839 PSY-828 ACE-773 CSE-788 ICE-724 EEE-780
3.5E+07	ABDULLAH AL ARAFAT	47.50	3078		GES-840 BIO-908 PSY-829 ZOO-699 BOT-690 AGR-802 FIS-757 VET-776 CRP-723 MIC-851 CLI-655 GEB-894 PHA-993
3.1E+07	SHAMANUR EMAM SAHIK	47.50	3079		CSE-789 EEE-781 ACE-774 BIO-909 GEB-895 PHA-994 ICE-725 MSE-595 MIC-852 VET-777 MAT-547 PHY-567 CHE-635 APM-581 BOT-691 ZOO-700 FIS-758 STA-573 POP-471 GES-841 PSY-830 CRP-724 AGR-803 CLI-656 GEM-478
3.1E+07	MD. ROWNAK RAHMAN	47.50	3080		PHA-995 GEB-896 MIC-853 BIO-910 AGR-804 FIS-759 VET-778 ZOO-701 BOT-692 PSY-831 CLI-657 GES-842 CRP-725
3.1E+07	SOHOM KUMAR DAS	47.50	3082		PHA-996 BIO-911 GES-843 PSY-832 BOT-693 ZOO-702 GEB-897 CLI-658 MIC-854 AGR-805 FIS-760 VET-779 CRP-726
3.2E+07	MD. ABIR	47.50	3083		CSE-790 EEE-782 ACE-775 APM-582 PHA-997 GEB-898 MSE-596 BIO-912 MIC-855 FIS-761 AGR-806 CHE-636 PHY-568 VET-780 CRP-727 MAT-548 ICE-726 ZOO-703 BOT-694 GEM-479 CLI-659 STA-574 POP-472 GES-844 PSY-833
3.3E+07	AMIT IFTEKHAR	47.50	3086		EEE-783 CSE-791 ICE-727 ACE-776 STA-575 APM-583 MAT-549 PHY-569 CHE-637 GES-845 GEM-480 MSE-597 PSY-834 POP-473
3.1E+07	MD. SHIHAB SHARAR SARKAR	47.50	3087		PHA-998 GEB-899 MIC-856 BIO-913 CLI-660 PSY-835 FIS-762 VET-781 ZOO-704 BOT-695 GES-846 CRP-728 AGR-807
3.2E+07	ROKAIYA JANNAT MIM	47.50	3088		PHA-999 BIO-914 GEB-900 MIC-857 EEE-784 MSE-598 ACE-777 CSE-792 CHE-638 ZOO-705 ICE-728 PHY-570 CLI-661 PSY-836 APM-584 CRP-729 MAT-550 FIS-763 STA-576 POP-474 GES-847 GEM-481 BOT-696 AGR-808 VET-782
3.2E+07	MAHEEN AHMED	47.50	3091		CSE-793 EEE-785 ICE-729 ACE-778 MSE-599 STA-577 CHE-639 MAT-551 PHY-571 APM-585 POP-475 GES-848 GEM-482 PSY-837
3.1E+07	MST. FAHMIDA FERDOUSI	47.50	3093		STA-578 CHE-640 POP-476 PHY-572 MAT-552
3.6E+07	NURE BANU	47.50	3094		PHA-1000 MIC-858 GEB-901 BIO-915 VET-783 FIS-764 CRP-730 AGR-809 GES-849 ZOO-706 BOT-697 PSY-838 CLI-662
3.1E+07	SHRABON KUNDU	47.50	3095		CSE-794 EEE-786 PHA-1001 ACE-779 ICE-730 CHE-641 GEB-902 BIO-916 MIC-859 MAT-553 APM-586 STA-579 PHY-573 FIS-765 AGR-810 ZOO-707 BOT-698 CRP-731 MSE-600 VET-784 GEM-483 GES-850 POP-477 PSY-839 CLI-663
3.4E+07	SOUROB PAUL	47.50	3097		PHA-1002 GEB-903 BIO-917 VET-785 AGR-811 MIC-860 FIS-766 ZOO-708 CRP-732 PSY-840 BOT-699 GES-851 CLI-664
3.2E+07	TAHMID HASAN	47.50	3098		MAT-554 CHE-642 APM-587 PHY-574 BOT-700 ZOO-709 ACE-780 STA-580 POP-478 GES-852 GEM-484 CRP-733 AGR-812 VET-786 PHA-1003 FIS-767 ICE-731 MSE-601 EEE-787 CSE-795 BIO-918 GEB-904 MIC-861 CLI-665 PSY-841
3.7E+07	MOST. MODINATUL MUNTAHA	47.50	3099		ZOO-710 BOT-701 FIS-768 AGR-813 GEB-905 VET-787 GES-853 CLI-666 CRP-734 MIC-862 PSY-842 BIO-919
3.3E+07	PRINCE MAHMOOD HANIF	47.50	3100		EEE-788 ACE-781 APM-588 MAT-555 PHY-575 CHE-643 STA-581 MSE-602 CSE-796 PSY-843 GES-854 ICE-732 POP-479 GEM-485
3.1E+07	MD. SALAUDDIN	47.50	3101		BIO-920 GES-855 PSY-844 ZOO-711 CLI-667 AGR-814 PHA-1004 BOT-702 GEB-906 MIC-863 FIS-769 VET-788 CRP-735

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	SAJERATUL YAKIN IQRA	47.50	3102		ACE-782 VET-789 MIC-864 GEB-907 ZOO-712 BOT-703 PSY-845 APM-589 GES-856 POP-480 BIO-921 PHA-1005 STA-582 CHE-644 PHY-576 EEE-789 ICE-733 MSE-603 CRP-736 FIS-770 AGR-815 CSE-797 CLI-668 MAT-556 GEM-486
3.4E+07	MD. SAIFUL ISLAM	47.50	3103		PHA-1006 GEB-908 MIC-865 BIO-922 VET-790 AGR-816 CRP-737 GES-857 FIS-771 ZOO-713 BOT-704 PSY-846 CLI-669
3.4E+07	MD. LABIB HASAN	47.50	3104		CSE-798 EEE-790 ICE-734 MSE-604 ACE-783 CHE-645 PHY-577 MAT-557 APM-590 POP-481 GES-858 PSY-847 STA-583 GEM-487
3.3E+07	SAIF ELAHI	47.50	3105		CSE-799 EEE-791 MSE-605 APM-591 ACE-784 MAT-558 CHE-646 PHY-578 ICE-735 GES-859 POP-482 STA-584 PSY-848 GEM-488
3.2E+07	MST.MUBASHEERA KHATUN PROMI	47.50	3106		CSE-800 EEE-792 PHA-1007 CHE-647 MSE-606 PHY-579 GEB-909 MIC-866 FIS-772 ZOO-714 BOT-705 BIO-923 VET-791 ACE-785 STA-585 MAT-559 ICE-736 CRP-738 APM-592 PSY-849 AGR-817 CLI-670 GEM-489 GES-860 POP-483
3.5E+07	KIPTIA AKTER	47.50	3107		CSE-801 EEE-793 ACE-786 MIC-867 GEB-910 PHA-1008 MAT-560 ZOO-715 BOT-706 GES-861 CHE-648 PHY-580 ICE-737 BIO-924 FIS-773 APM-593 STA-586 PSY-850 AGR-818 POP-484 VET-792 CRP-739 MSE-607 GEM-490 CLI-671
3.4E+07	MD. RAQUIB AHSAN TAMZID	47.50	3108		CSE-802 EEE-794 ACE-787 MSE-608 APM-594 POP-485 GES-862 STA-587 MAT-561 PHY-581 CHE-649 PSY-851 GEM-491 ICE-738
3.1E+07	SAYLATUL MIM	47.50	3109		PHA-1009 EEE-795 CSE-803 VET-793 FIS-774 GEB-911 BIO-925 ACE-788 ICE-739 MSE-609 MAT-562 PHY-582 CHE-650 MIC-868 ZOO-716 BOT-707 APM-595 AGR-819 CRP-740 STA-588 POP-486 PSY-852 GES-863 GEM-492 CLI-672
3.4E+07	MST. FATEMA TUZ -ZOHORA PUTUL	47.50	3110		CSE-804 PHA-1010 ICE-740 ACE-789 EEE-796 BIO-926 FIS-775 CHE-651 MIC-869 MSE-610 VET-794 CLI-673 ZOO-717 BOT-708 APM-596 PHY-583 GES-864 PSY-853 STA-589 AGR-820 CRP-741 POP-487 MAT-563 GEM-493 GEB-912
3.1E+07	MD. ASHIKUL ISLAM	47.50	3112		PHA-1011 ZOO-718 GEB-913 FIS-776 VET-795 CRP-742 MIC-870 AGR-821 BOT-709 GES-865 BIO-927 PSY-854 CLI-674
3.5E+07	SAARAH AANISHA KHAN TORY	47.50	3113		BIO-928 GEB-914 MIC-871 PHA-1012 ACE-790 STA-590 CSE-805 EEE-797 CRP-743 MAT-564 PHY-584 CHE-652 APM-597 BOT-710 ZOO-719 CLI-675 FIS-777 ICE-741 POP-488 AGR-822 GES-866 MSE-611 VET-796 PSY-855 GEM-494
3.1E+07	MD. SAKIB HOSSAIN	47.50	3114		BOT-711 ZOO-720 FIS-778 VET-797 AGR-823 MIC-872 PHA-1013 BIO-929 PSY-856 GEB-915 GES-867 CRP-744 CLI-676
3.4E+07	NUR HOSSAN SAGOR	47.50	3115		PHA-1014 BIO-930 GEB-916 MIC-873 ZOO-721 FIS-779 BOT-712 VET-798 AGR-824 CRP-745 GES-868 PSY-857 CLI-677
3.2E+07	MD. TOUFIK ISLAM	47.50	3116		CSE-806 EEE-798 PSY-858 MAT-565 PHY-585 APM-598 STA-591 ICE-742 MSE-612 CHE-653 ACE-791 POP-489 GES-869 GEM-495
3.6E+07	SHAD-IBNA MOHAMMED SIAM	47.50	3117		EEE-799 CSE-807 ICE-743 ACE-792 MSE-613 APM-599 MAT-566 CHE-654 PHY-586 STA-592 GEM-496 POP-490 GES-870 PSY-859
3.3E+07	MALIHA FAIROZ	47.50	3119		CSE-808 EEE-800 APM-600 ACE-793 ICE-744 MAT-567 PHY-587 CHE-655 STA-593 POP-491 PSY-860 MSE-614 GEM-497 GES-871
3.2E+07	HOSSNEARA HEMA	47.50	3121		BIO-931 PHA-1015 GEB-917 MIC-874 AGR-825 PSY-861 ZOO-722 BOT-713 FIS-780 GEB-872 CLI-678 VET-799 CRP-746
3.4E+07	SYED NAHIYAN MAHAMUD TEHAN	47.50	3122		PHA-1016 GEB-918 BIO-932 ZOO-723 MIC-875 CRP-747 FIS-781 VET-800 AGR-826 GES-873 BOT-714 CLI-679 PSY-862
3.2E+07	MD. SHOIBUL ISLAM	47.50	3124		CSE-809 EEE-801 ICE-745 MSE-615 STA-594 PHY-588 MAT-568 APM-601 CHE-656 ACE-794 CRP-748 GEB-919 PHA-1017 MIC-876 VET-801 FIS-782 AGR-827 CLI-680 GEM-498 ZOO-724 BOT-715 BIO-933 POP-492 GES-874 PSY-863
3.1E+07	PRANTIK MONDAL	47.50	3125		MIC-877 PHA-1018 BIO-934 ZOO-725 FIS-783 VET-802 CRP-749 GEB-920 PSY-864 CLI-681 BOT-716 GES-875 AGR-828
3.1E+07	ARNO MITHILA FOEGY	47.50	3126	Admitted: PES	PHA-1019 BIO-935 GEB-921 VET-803 MIC-878 AGR-829 FIS-784 CRP-750 ZOO-726 BOT-717 GES-876 PSY-865 CLI-682
3.1E+07	MD. SHARIAR ISLAM SHIHAB	47.50	3127		FIS-785 BIO-936 PSY-866 GES-877 CLI-683 CRP-751 VET-804 MIC-879 ZOO-727 GEB-922 AGR-830 BOT-718 PHA-1020
3.4E+07	MD. WASIFUL-ISLAM SAIF	47.50	3128		APM-602 MAT-569 STA-595 PHY-589 CHE-657 PSY-867 GES-878 GEM-499 POP-493 ICE-746 ACE-795 MSE-616 CSE-810 EEE-802
3.8E+07	TABASSUM SARKER AISHI	47.50	3129		PHA-1021 ZOO-728 GEB-923 BOT-719 PSY-868 MIC-880 FIS-786 VET-805 CLI-684 BIO-937 AGR-831 GES-879 CRP-752
3.3E+07	AUNINDYA KABBYA MOHANTA	47.50	3130		PHA-1022 BIO-938 GEB-924 MIC-881 VET-806 AGR-832 CRP-753 FIS-787 BOT-720 ZOO-729 CLI-685 GES-880 PSY-869
3.4E+07	FARHANA AKTER SUMAYA	47.50	3131		BIO-939 PHA-1023 GEB-925 MIC-882 CLI-686 ZOO-730 GES-881 BOT-721 AGR-833 VET-807 CRP-754 PSY-870 FIS-788
3.4E+07	KUM KUM HABIBA	47.50	3132		PHA-1024 GEB-926 BIO-940 VET-808 AGR-834 MIC-883 FIS-789 CRP-755 BOT-722 ZOO-731 PSY-871 CLI-687 GES-882
3.3E+07	SHADIN DAS	47.50	3133		CSE-811 EEE-803 PHA-1025 MIC-884 ACE-796 MAT-570 APM-603 PHY-590 CHE-658 STA-596 GEB-927 BIO-941 PSY-872 BOT-723 ZOO-732 ICE-747 MSE-617 VET-809 AGR-835 FIS-790 CRP-756 POP-494 GEM-500 CLI-688 GES-883
3.4E+07	REZON AHMED	47.50	3134		EEE-804 CSE-812 ICE-748 PHA-1026 GEB-928 ACE-797 BIO-942 MIC-885 MSE-618 AGR-836 VET-810 FIS-791 APM-604 CRP-757 CHE-659 PHY-591 MAT-571 ZOO-733 BOT-724 STA-597 POP-495 GES-884 GEM-501 CLI-689 PSY-873
3.7E+07	MD. SALMAN FARSHI	47.50	3135		FIS-792 VET-811 BOT-725 CRP-758 ZOO-734 GEB-929
3.2E+07	ADITTA BISWAS PRITOM	47.50	3136		PHA-1027 GEB-930 MIC-886 BIO-943 CLI-690 VET-812 PSY-874 ZOO-735 BOT-726 FIS-793 CRP-759 AGR-837 GES-885
3.6E+07	SUMAIYA SANJANA SHAFI	47.50	3137		PHA-1028 BIO-944 GEB-931 MIC-887 AGR-838 VET-813 FIS-794 ZOO-736 BOT-727 CRP-760 GES-886 PSY-875 CLI-691
3.1E+07	MOST. NUPUR KHATUN	47.50	3138		MAT-572 STA-598 PSY-876 APM-605 POP-496 GES-887 PHY-592 CHE-660 ACE-798 MSE-619 ICE-749 EEE-805 CSE-813 GEM-502
3.3E+07	ANIKA JARIN EVA	47.50	3139		PHA-1029 BIO-945 MIC-888 ZOO-737 BOT-728 GEB-932 FIS-795 VET-814 GES-888 AGR-839 CRP-761 CLI-692 PSY-877
3.1E+07	TONMOY KUMAR SARKER ANTOR	47.50	3140		MAT-573 PHY-593 CHE-661 APM-606 ACE-799 ICE-750 STA-599 POP-497 GES-889 PSY-878 GEM-503 CSE-814 MSE-620 EEE-806
3.6E+07	MD. TANVIR HOSSAIN	47.50	3141		CLI-693 MIC-889 CRP-762 VET-815 FIS-796 GEB-933 BOT-729 PSY-879 GES-890 ZOO-738 PHA-1030 AGR-840 BIO-946
3.3E+07	ABDUL ALIM	47.50	3143		CRP-763 VET-816 FIS-797 AGR-841 GEB-934 STA-600 MIC-890 BIO-947 POP-498 MAT-574 PHY-594 CHE-662 BOT-730 ZOO-739 APM-607 CLI-694 GEM-504 PSY-880 GES-891
3.3E+07	MINHAZUR RAHMAN (SABBIR)	47.50	3144		PHA-1031 MIC-891 BIO-948 GEB-935 VET-817 CRP-764 FIS-798 AGR-842 GES-892 CLI-695 BOT-731 ZOO-740 PSY-881
3.3E+07	ARNOB SARKER	47.50	3145		EEE-807 CSE-815 ICE-751 PHA-1032 BIO-949 CHE-663 ACE-800 MIC-892 GEB-936 PHY-595 STA-601 MSE-621 MAT-575 APM-608 GES-893 VET-818 GEM-505 AGR-843 CRP-765 FIS-799 ZOO-741 BOT-732 PSY-882 CLI-696 POP-499
3.6E+07	MUNTASIR RAHMAN	47.50	3146		PHA-1033 MIC-893 GEB-937 BIO-950 VET-819 FIS-800 BOT-733 ZOO-742 AGR-844 CRP-766 PSY-883 GES-894 CLI-697

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	ASIF SHAHRIYAR	47.50	3147		CSE-816 EEE-808 ICE-752 ACE-801 APM-609 PHY-596 STA-602 MAT-576 CHE-664 MSE-622 GEM-506 PSY-884 GES-895 POP-500
3.2E+07	IMAMUL HOQUE BATEN	47.25	3149		CSE-817 EEE-809 ACE-802 MSE-623 APM-610 CHE-665 ICE-753 MAT-577 PHY-597 STA-603 GES-896 POP-501 GEM-507 PSY-885
3.2E+07	MD. IMRUL SIRAJ	47.25	3150		CSE-818 ICE-754 EEE-810 MAT-578 PHY-598 CHE-666 STA-604 BIO-951 PHA-1034 BOT-734 ZOO-743 GEM-508 GEB-938 VET-820 FIS-801 ACE-803 AGR-845 CRP-767 MSE-624 CLI-698 GES-897 POP-502 PSY-886 APM-611 MIC-894
3.2E+07	MD. SIAM HOSSAIN	47.25	3151		PHA-1035 GEB-939 BIO-952 MIC-895 FIS-802 ZOO-744 BOT-735 VET-821 AGR-846 GES-898 CRP-768 PSY-887 CLI-699
3.3E+07	MD. SAJIDUL ISLAM	47.25	3153		CSE-819 EEE-811 ACE-804 ICE-755 MSE-625 STA-605 CHE-667 PHY-599 GEM-509 GES-899 MAT-579 APM-612 POP-503 PSY-888
3.2E+07	MD. MUSTAHID BILLAH	47.25	3154		CSE-820 EEE-812 MSE-626 ICE-756 PHA-1036 MIC-896 MAT-580 PHY-600 CHE-668 CRP-769 AGR-847 STA-606 BIO-953 POP-504 APM-613 GES-900 PSY-889 BOT-736 ZOO-745 GEM-510 GEB-940 CLI-700 FIS-803 VET-822 ACE-805
3.2E+07	AHAMAD SALVI RAYAN	47.25	3155		CSE-821 EEE-813 ICE-757 APM-614 PHY-601 PHA-1037 ACE-806 MAT-581 CHE-669 STA-607 BIO-954 MIC-897 GEB-941 ZOO-746 BOT-737 FIS-804 CRP-770 AGR-848 VET-823 MSE-627 GES-901 GEM-511 POP-505 CLI-701 PSY-890
3.8E+07	MD. AL IMRAN SHAHIN	47.25	3156		BIO-955 GES-902 PHA-1038 PSY-891 BOT-738 ZOO-747 GEB-942 CLI-702 MIC-898 AGR-849 FIS-805 VET-824 CRP-771
3.1E+07	MD. YASIR ARAFAT	47.25	3157		CSE-822 EEE-814 ICE-758 MSE-628 ACE-807 CHE-670 PHY-602 MAT-582 STA-608 PSY-892 APM-615 POP-506 GEM-512 GES-903
3.2E+07	SHOVANANDA ROY	47.25	3158		CSE-823 EEE-815 ICE-759 ACE-808 MSE-629 STA-609 APM-616 CHE-671 PHY-603 MAT-583 GES-904 GEM-513 PSY-893 POP-507
3.8E+07	MD. RIYAT	47.25	3159		PHA-1039 GEB-943 BIO-956 BOT-739 ZOO-748 MIC-899 AGR-850 FIS-806 VET-825 PSY-894 CLI-703 CRP-772 GES-905
3.2E+07	ESHTIAQUE AHMED EFTEE	47.25	3160		CSE-824 EEE-816 ICE-760 ACE-809 BIO-957 PHA-1040 GEB-944 MSE-630 MIC-900 VET-826 AGR-851 FIS-807 CHE-672 CLI-704 PSY-895 CRP-773 ZOO-749 PHY-604 MAT-584 STA-610 GEM-514 GES-906 APM-617 POP-508 BOT-740
3.5E+07	MD.FAIZUL ISLAM ENAN	47.25	3161		PHA-1041 GEB-945 BIO-958 MIC-901 VET-827 AGR-852 FIS-808 PSY-896 CLI-705 ZOO-750 BOT-741 CRP-774 GES-907
3.1E+07	MD. RIFAT ALI	47.25	3162		CSE-825 PHA-1042 ACE-810 EEE-817 ICE-761 MSE-631 VET-828 GEB-946 CHE-673 STA-611 MIC-902 CRP-775 BIO-959 AGR-853 APM-618 PHY-605 MAT-585 ZOO-751 BOT-742 FIS-809 PSY-897 GES-908 CLI-706 GEM-515 POP-509
3.7E+07	SHARIA SABRIN NISHI	47.25	3164		CSE-826 EEE-818 GEB-947 PHA-1043 BIO-960 ACE-811 MSE-632 POP-510 MIC-903 ICE-762 AGR-854 CRP-776 FIS-810 VET-829 APM-619 ZOO-752 BOT-743 PHY-606 MAT-586 CHE-674 PSY-898 CLI-707 GES-909 GEM-516 STA-612
3.2E+07	MD. ADIT AL HASAN	47.25	3165		EEE-819 CSE-827 ACE-812 PHY-607 MAT-587 MSE-633 CHE-675 ICE-763 APM-620 GEM-517 STA-613 POP-511 GES-910 PSY-899
3.2E+07	MD. TOUFIQ MANDOL	47.25	3166		ACE-813 ICE-764 PHY-608 MAT-588 CHE-676 EEE-820 APM-621 MSE-634 CSE-828 STA-614 GEM-518 PSY-900 GES-911 POP-512
3.4E+07	MD. ALIF HOSSAIN	47.25	3167		PHA-1044 BIO-961 VET-830 ACE-814 GEB-948 MIC-904 FIS-811 EEE-821 CSE-829 APM-622 ICE-765 MSE-635 AGR-855 CRP-777 CHE-677 PHY-609 MAT-589 STA-615 BOT-744 ZOO-753 CLI-708 GEM-519 POP-513 GES-912 PSY-901
3.2E+07	MD MAHBUBUR RAHMAN	47.25	3168		CSE-830 PHA-1045 EEE-822 BIO-962 ACE-815 VET-831 AGR-856 MIC-905 GEB-949 APM-623 CHE-678 MAT-590 STA-616 PHY-610 POP-514 GES-913 GEM-520 CLI-709 FIS-812 CRP-778 PSY-902 MSE-636 BOT-745 ZOO-754 ICE-766
3.2E+07	MD. SHIHAB UDDIN SHAJID	47.25	3169		GEB-950 PHA-1046 CSE-831 BIO-963 ACE-816 CHE-679 EEE-823 MIC-906 APM-624 STA-617 PHY-611 MAT-591 MSE-637 FIS-813 ICE-767 POP-515 GES-914 PSY-903 BOT-746 ZOO-755 GEM-521 CLI-710 AGR-857 VET-832 CRP-779
3.1E+07	MST. AYSHA SIDDIKA	47.25	3170		CSE-832 EEE-824 PHA-1047 BIO-964 FIS-814 VET-833 AGR-858 MIC-907 GEB-951 ACE-817 APM-625 ICE-768 MSE-638 CHE-680 PHY-612 MAT-592 STA-618 ZOO-756 BOT-747 POP-516 CLI-711 GEM-522 PSY-904 GES-915 CRP-780
3.3E+07	EASHFEE AHMED	47.25	3172		PHA-1048 CSE-833 GEB-952 MIC-908 EEE-825 APM-626 BIO-965 ICE-769 STA-619 PHY-613 CHE-681 MSE-639 ACE-818 CRP-781 VET-834 FIS-815 ZOO-757 BOT-748 MAT-593 AGR-859 GEM-523 POP-517 CLI-712 PSY-905 GES-916
3.4E+07	MOHAMMAD MEJBAH UDDIN	47.25	3173		STA-620 CHE-682 MIC-909 FIS-816 AGR-860 ACE-819 ICE-770 CRP-782 CLI-713 MSE-640 VET-835 EEE-826 CSE-834 GEB-953 ZOO-758 GES-917 POP-518 PSY-906 GEM-524 APM-627 BIO-966 PHY-614 MAT-594 BOT-749 PHA-1049
3.3E+07	ANIKA IBNAT AHANA	47.25	3175		PHA-1050 STA-621 MAT-595 PHY-615 CHE-683 CSE-835 EEE-827 ACE-820 BIO-967 GEB-954 ICE-771 APM-628 ZOO-759 BOT-750 AGR-861 FIS-817 VET-836 CRP-783 MSE-641 MIC-910 CLI-714 GES-918 PSY-907 GEM-525 POP-519
3.7E+07	MD. NAZMUL ISLAM	47.25	3176		GEB-955 MIC-911 AGR-862 FIS-818 VET-837 CRP-784 ACE-821 CSE-836 EEE-828 ICE-772 MSE-642 PHY-616 CHE-684 MAT-596 BOT-751 ZOO-760 PHA-1051 BIO-968 CLI-715 GEM-526 GES-919 APM-629 STA-622 PSY-908 POP-520
3.5E+07	PRETAM KUMAR PRAMANIK	47.25	3177		PHA-1052 APM-630 CSE-837 GEB-956 EEE-829 MIC-912 BIO-969 ACE-822 ICE-773 STA-623 MAT-597 PHY-617 BOT-752 ZOO-761 CHE-685 FIS-819 GEM-527 MSE-643 VET-838 CLI-716 PSY-909 CRP-785 AGR-863 GES-920 POP-521
3.2E+07	AZBIA AKTER EVA	47.25	3178		EEE-830 CSE-838 ACE-823 ICE-774 GEB-957 PHA-1053 BIO-970 MIC-913 MSE-644 VET-839 CHE-686 CRP-786 AGR-864 FIS-820 STA-624 PHY-618 APM-631 ZOO-762 BOT-753 MAT-598 CLI-717 PSY-910 GEM-528 GES-921 POP-522
3.2E+07	MD. SABBIR HOSSAIN SHADIN	47.25	3179		CSE-839 EEE-831 ACE-824 ICE-775 MSE-645 CHE-687 APM-632 STA-625 MAT-599 PHY-619 GES-922 GEM-529 PSY-911 POP-523
3.2E+07	MD. FERDOUSH JAMAN RIFAT	47.25	3180		PHA-1054 VET-840 GEB-958 FIS-821 BIO-971 GES-923 PSY-912 AGR-865 CRP-787 ZOO-763 MIC-914 CLI-718 BOT-754
3.3E+07	AVI KUMAR BALA	47.25	3183		EEE-832 CSE-840 GEB-959 PHA-1055 BIO-972 CHE-688 ICE-776 MSE-646 ACE-825 AGR-866 PHY-620 MIC-915 VET-841 CRP-788 MAT-600 STA-626 APM-633 BOT-755 ZOO-764 GES-924 POP-524 CLI-719 FIS-822 PSY-913 GEM-530
3.2E+07	RIDOUAN HOQUE SAMI	47.25	3184		CSE-841 EEE-833 MIC-916 GEB-960 PHA-1056 BIO-973 ICE-777 STA-627 PHY-621 MAT-601 POP-525 APM-634 BOT-756 ZOO-765 FIS-823 ACE-826 MSE-647 GES-925 CHE-689 GEM-531 AGR-867 PSY-914 CLI-720 CRP-789 VET-842
3.2E+07	SADIA AKTER	47.25	3185		PHA-1057 GEB-961 BIO-974 MIC-917 ZOO-766 BOT-757 VET-843 PSY-915 CLI-721 GES-926 AGR-868 CRP-790 FIS-824
3.5E+07	TANVIR RAHMAN	47.25	3187		PHA-1058 GEB-962 MIC-918 AGR-869 BIO-975 VET-844 FIS-825 ZOO-767 BOT-758 GES-927 PSY-916 CRP-791 CLI-722

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	TASMIA ISLAM TANIN	47.25	3188		PHA-1059 FIS-826 ZOO-768 BOT-759 PSY-917 MAT-602 PHY-622 CHE-690 STA-628 APM-635 MIC-919 GEM-532 ICE-778 CLI-723 BIO-976 POP-526 GES-928 AGR-870 CRP-792 VET-845 GEB-963 ACE-827 CSE-842 MSE-648 EEE-834
3.2E+07	MD. SHA PORAN ZAMAN	47.25	3189		EEE-835 CSE-843 GEB-964 MIC-920 PHA-1060 ICE-779 ACE-828 AGR-871 APM-636 BIO-977 PHY-623 MAT-603 CHE-691 MSE-649 FIS-827 VET-846 ZOO-769 BOT-760 PSY-918 GEM-533 GES-929 CLI-724 CRP-793 POP-527 STA-629
3.1E+07	MD. RAKIB HOSSAIN MOLLA	47.25	3190		PHA-1061 GEB-965 MIC-921 BIO-978 VET-847 FIS-828 ZOO-770 BOT-761 AGR-872 CRP-794 GES-930 CLI-725 PSY-919
3.2E+07	MD. RAKIBUL ISLAM LABIB	47.25	3191		EEE-836 ICE-780 CSE-844 ACE-829 GEM-534 MSE-650 GES-931 PSY-920 CHE-692 APM-637 STA-630 POP-528 MAT-604 PHY-624
3.6E+07	MST. NADIA ISLAM PAYAL	47.25	3192		BOT-762 ZOO-771 GES-932 FIS-829 PSY-921 CLI-726 VET-848 PHA-1062 BIO-979 GEB-966 MIC-922 AGR-873 CRP-795
3.2E+07	MD. IMTIAZ UDDIN AVHI	47.25	3193		CSE-845 PHA-1063 GEB-967 ACE-830 MIC-923 EEE-837 CHE-693 STA-631 APM-638 MAT-605 ZOO-772 BOT-763 PHY-625 MSE-651 ICE-781 BIO-980 FIS-830 VET-849 GES-933 POP-529 CRP-796 AGR-874 GEM-535 CLI-727 PSY-922
3.5E+07	ARNAB BISWAS	47.25	3194		STA-632 MAT-606 PHY-626 CHE-694 APM-639 ACE-831 MSE-652 EEE-838 GEM-536 CSE-846 ICE-782 GES-934 PSY-923 POP-530
3.2E+07	HANILA AKTER EVA	47.25	3195		PHA-1064 GEB-968 BIO-981 MIC-924 ZOO-773 BOT-764 CLI-728 PSY-924 AGR-875 FIS-831 GES-935 CRP-797 VET-850
3.2E+07	MD. TAMIM MAHMUD SEAM	47.25	3196		CSE-847 ICE-783 EEE-839 APM-640 MAT-607 PHA-1065 GEB-969 BIO-982 MSE-653 ACE-832 PHY-627 MIC-925 ZOO-774 BOT-765 CHE-695 GEM-537 GES-936 AGR-876 CRP-798 VET-851 FIS-832 POP-531 STA-633 CLI-729 PSY-925
3.1E+07	MAHMUDA KHATUN MOHONA	47.25	3197		PSY-926 CLI-730 FIS-833 AGR-877 VET-852 CRP-799 GES-937 BOT-766 ZOO-775 BIO-983 GEB-970 MIC-926 PHA-1066
3.5E+07	ARIFUL ISLAM	47.25	3198		CHE-696 MAT-608 PHY-628 APM-641 STA-634 POP-532 GEM-538 GES-938 PSY-927 ACE-833 CSE-848 MSE-654 ICE-784 EEE-840
3.4E+07	MD ABID HASAN	47.25	3199		MAT-609 PHY-629 CHE-697 STA-635 BIO-984 PHA-1067 PSY-928 BOT-767 ZOO-776 GEB-971 MIC-927 CSE-849 EEE-841 POP-533 APM-642 GES-939 GEM-539 CLI-731 AGR-878 VET-853 FIS-834 CRP-800 ACE-834 ICE-785 MSE-655
3.4E+07	MD. MIINHAZUL ISLAM	47.25	3200		EEE-842 MSE-656 CSE-850 ACE-835 ICE-786 APM-643 STA-636 PHY-630 CHE-698 MAT-610 PSY-929 POP-534 GEM-540 GES-940
3.2E+07	IRIN SULTANA	47.25	3201		CSE-851 EEE-843 ACE-836 ICE-787 MSE-657 APM-644 MAT-611 PHY-631 CHE-699 STA-637 GES-941 PSY-930 GEM-541 POP-535
3.2E+07	NUPUR DAS	47.25	3203		PHA-1068 GEB-972 BIO-985 MIC-928 CRP-801 CLI-732 ZOO-777 PSY-931 GES-942 BOT-768 FIS-835 VET-854 AGR-879
3.4E+07	MD. SABBIR HOSEN RAYHAN	47.25	3204		CSE-852 ACE-837 EEE-844 APM-645 ICE-788 CHE-700 PHY-632 MAT-612 STA-638 GES-943 PSY-932 MSE-658 POP-536 GEM-542
3.5E+07	TRIDIP BALA	47.25	3205		PHA-1069 GEB-973 BIO-986 MIC-929 AGR-880 FIS-836 VET-855 ZOO-778 BOT-769 PSY-933 GES-944 CRP-802 CLI-733
3.6E+07	ANIK SARKAR	47.25	3206		BIO-987 GEB-974 MIC-930 VET-856 PHA-1070 EEE-845 CSE-853 FIS-837 AGR-881 ZOO-779 BOT-770 APM-646 STA-639 CHE-701 PHY-633 MAT-613 ICE-789 MSE-659 CRP-803 GEM-543 GES-945 POP-537 ACE-838 CLI-734 PSY-934
3.2E+07	S.M. RAFSANUL ISLAM	47.25	3208		PHA-1071 GEB-975 MIC-931 CSE-854 BIO-988 ACE-839 EEE-846 CHE-702 APM-647 ICE-790 MSE-660 FIS-838 BOT-771 STA-640 MAT-614 VET-857 PHY-634 AGR-882 GES-946 GEM-544 ZOO-780 PSY-935 CLI-735 CRP-804 POP-538
3.3E+07	SADIA AFRIN SETU	47.25	3209		VET-858 AGR-883 FIS-839 MIC-932 CRP-805 BOT-772 ZOO-781 CLI-736 PSY-936 GEB-976 PHA-1072 GES-947 BIO-989
3.9E+07	MD. IFTEKHAR AHMED TAWHID	47.25	3210		APM-648 MAT-615 STA-641 ACE-840 CSE-855 EEE-847 ICE-791 CHE-703 MSE-661 PHY-635 POP-539 GES-948 PSY-937 GEM-545
3.2E+07	SHANAT ROY	47.25	3211		CSE-856 ICE-792 EEE-848 ACE-841 MSE-662 GES-949
3.4E+07	MD. RAKIBUL ISLAM	47.25	3212		CSE-857 EEE-849 ICE-793 ACE-842 CHE-704 APM-649 STA-642 MAT-616 PHY-636 MSE-663 POP-540 GES-950 GEM-546 PSY-938
3.3E+07	MD KHALID HASAN	47.25	3213		CSE-858 EEE-850 ACE-843 MSE-664 ICE-794 APM-650 MAT-617 PHY-637 CHE-705 PSY-939 STA-643 POP-541 GEM-547 GES-951
3.3E+07	MD. ASADUZZAMAN	47.25	3214		BOT-773 PHA-1073 ZOO-782 BIO-990 MAT-618 CHE-706 PHY-638 APM-651 PSY-940 GEB-977 MIC-933 FIS-840 VET-859 ACE-844 CRP-806 ICE-795 MSE-665 EEE-851 AGR-884 CLI-737 CSE-859 GEM-548 STA-644 GES-952 POP-542
3.2E+07	MONJILA AKTAR MOU	47.25	3216		CSE-860 EEE-852 MSE-666 ICE-796 PHY-639 MAT-619 STA-645 CHE-707 POP-543 APM-652 ACE-845 PSY-941 GES-953 GEM-549
3.2E+07	MUNTAKIM AHMED NAFI	47.25	3217		STA-646 APM-653 MAT-620 GEM-550 PHY-640 CHE-708 ACE-846 EEE-853 CSE-861 ICE-797 MSE-667 GES-954 POP-544 PSY-942
3.1E+07	MST. ROKEYA KHATUN BRISTY	47.25	3218		PHA-1074 BIO-991 MIC-934 GEB-978 GES-955 BOT-774 CLI-738 PSY-943 ZOO-783 AGR-885 FIS-841 VET-860 CRP-807
3.2E+07	FOYSAL KHAN	47.25	3219		CSE-862 EEE-854 ACE-847 ICE-798 APM-654 CHE-709 STA-647 MAT-621 MSE-668 POP-545 PHY-641 GEM-551 GES-956 PSY-944
3.3E+07	YEAMUN ISLAM NITUL	47.25	3220		EEE-855 CSE-863 ACE-848 GEB-979 PHA-1075 MIC-935 ICE-799 MSE-669 BIO-992 APM-655 STA-648 CHE-710 PHY-642 MAT-622 AGR-886 PSY-945 POP-546 VET-861 CLI-739 ZOO-784 BOT-775 FIS-842 CRP-808 GES-957 GEM-552
3.9E+07	ARIK AHNAF	47.25	3223		GEB-980 BIO-993 MIC-936 PHA-1076 CLI-740 FIS-843 CRP-809 VET-862 PSY-946 ZOO-785 BOT-776 AGR-887 GES-958
3.5E+07	TURAIYA AKTER ORNY	47.25	3224		PHA-1077 MIC-937 BIO-994 GEB-981 AGR-888 FIS-844 PSY-947 CLI-741 BOT-777 ZOO-786 CRP-810 VET-863
3.2E+07	MIFTAHUL JANNAT FARIA	47.25	3225		BIO-995 POP-547 GEB-982 CLI-742 AGR-889 ACE-849 CSE-864 ICE-800 EEE-856 MSE-670 CRP-811 PSY-948 GES-959 PHA-1078 STA-649 CHE-711 PHY-643 APM-656 BOT-778 ZOO-787 MIC-938 FIS-845 VET-864 GEM-553 MAT-623
3.3E+07	DIGANTA PROTIK SAHA	47.25	3226		CSE-865 MSE-671 EEE-857 ICE-801 AGR-890 VET-865 CRP-812 GEB-983 POP-548 MIC-939 PHA-1079 BIO-996 GES-960 FIS-846 ACE-850 STA-650 APM-657 CHE-712 PHY-644 MAT-624 PSY-949 ZOO-788 BOT-779 GEM-554 CLI-743
3.1E+07	MD. SOJIB UDDIN	47.25	3227		MAT-625 STA-651 GES-961 GEM-555 PSY-950 PHY-645 POP-549 CHE-713 APM-658 ACE-851 CSE-866 ICE-802 MSE-672 EEE-858
3.2E+07	LUBAID AHMED	47.25	3228		PHA-1080 BIO-997 AGR-891 VET-866 CRP-813 MIC-940 FIS-847 GEB-984 ZOO-789 BOT-780 PSY-951 CLI-744 GES-962
3.2E+07	MD. TOWFIQUR RAHMAN	47.25	3231		CSE-867 EEE-859 PHY-646 MAT-626 CHE-714 APM-659 PSY-952 ACE-852 ICE-803 MSE-673 STA-652 POP-550 GEM-556 GES-963
3.6E+07	RISHA TABASSUM	47.25	3232		PHA-1081 MIC-941 GEB-985 CSE-868 EEE-860 PHY-647 MAT-627 CHE-715 BOT-781 ZOO-790 ICE-804 BIO-998 APM-660 VET-867 AGR-892 FIS-848 ACE-853 CRP-814 MSE-674 STA-653 PSY-953 CLI-745 POP-551 GES-964 GEM-557
3.1E+07	MD. JAVED JOBAYER SHAD	47.25	3233		GES-965 FIS-849 VET-868 MIC-942 BOT-782 ZOO-791 PSY-954 GEB-986 BIO-999 AGR-893 CRP-815 PHA-1082 CLI-746

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.4E+07	TAHSIN AHMMED SIAM	47.25	3234		PHA-1083 BIO-1000 GEB-987 MIC-943 VET-869 AGR-894 CRP-816 FIS-850 CLI-747 GES-966 ZOO-792 BOT-783 PSY-955
3.4E+07	TAJNIYAN HOSSAIN	47.25	3235		GEB-988 PHA-1084 MIC-944 BIO-1001 VET-870 ZOO-793 BOT-784 FIS-851 CRP-817 AGR-895 PSY-956 CLI-748 GES-967
3.1E+07	MD. MOHAIMINUL HAQUE	47.25	3236		CSE-869 EEE-861 ACE-854 ICE-805 MSE-675 PHA-1085 BIO-1002 GEB-989 AGR-896 VET-871 MIC-945 FIS-852 APM-661 STA-654 CRP-818 CHE-716 MAT-628 PHY-648 ZOO-794 BOT-785 CLI-749 GES-968 PSY-957 GEM-558 POP-552
3.4E+07	SAIMUL ISLAM	47.25	3237		PHA-1086 BIO-1003 GEB-990 MIC-946 AGR-897 FIS-853 VET-872 BOT-786 CLI-750 ZOO-795 GES-969 CRP-819 PSY-958
3.2E+07	MESKAT JAHAN OISHI	47.25	3239		PHA-1087 BIO-1004 BOT-787 ZOO-796 PSY-959 CLI-751 AGR-898 MIC-947 GEB-991 GES-970 VET-873 CRP-820 FIS-854
3.9E+07	HIMEL CHANDROW	47.25	3240		PHA-1088 GEB-992 MIC-948 BIO-1005 CRP-821 VET-874 FIS-855 AGR-899 ZOO-797 BOT-788 PSY-960 GES-971 CLI-752
3.2E+07	MD MAYNUL ISLAM	47.25	3241		MAT-629 PHY-649 CHE-717 GES-972 APM-662 POP-553 ACE-855 CSE-870 MSE-676 EEE-862 GEM-559 STA-655 PSY-961 ICE-806
3.3E+07	ARAFAT KHAN	47.25	3242		PHA-1089 VET-875 ZOO-798 AGR-900 FIS-856 PSY-962 CLI-753 GES-973 CRP-822 GEB-993 MIC-949 BOT-789 BIO-1006
3.7E+07	MD. AL SAHRIYER LIMON	47.25	3244		VET-876 FIS-857 PSY-963 AGR-901 CLI-754 GES-974 CRP-823 MIC-950 BOT-790 GEB-994 ZOO-799 BIO-1007 PHA-1090
3.2E+07	FARHATUL ISLAM	47.25	3245		CSE-871 ICE-807 EEE-863 APM-663 MAT-630 STA-656 PHY-650 MSE-677 GES-975 GEM-560 ACE-856 CHE-718 POP-554 PSY-964
3.5E+07	SUBAH RAEESA EFA	47.25	3246		BIO-1008 PHA-1091 MIC-951 GEB-995 GES-976 BOT-791 ZOO-800 AGR-902 VET-877 FIS-858 CLI-755 CRP-824 PSY-965
3.3E+07	SANJIDA AKTER	47.25	3247		PHA-1092 BIO-1009 MIC-952 GEB-996 VET-878 FIS-859 PSY-966 CLI-756 ZOO-801 BOT-792 AGR-903 CRP-825 GES-977
3.7E+07	MD. SABBIR AHMED SOJIB	47.25	3248		PHA-1093 GEB-997 BIO-1010 MIC-953 VET-879 AGR-904 CLI-757 GES-978 FIS-860 PSY-967 CRP-826 ZOO-802 BOT-793
3.2E+07	AREFIN NOOR DIPRO	47.25	3249		GEB-998 PHA-1094 BIO-1011 MIC-954 ACE-857 CSE-872 EEE-864 CHE-719 ICE-808 MSE-678 FIS-861 GES-979 PSY-968 APM-664 CRP-827 AGR-905 VET-880 CLI-758 STA-657 PHY-651 BOT-794 GEM-561 MAT-631 ZOO-803 POP-555
3.4E+07	ASHIK ILAHI SOHIM	47.25	3250		PHA-1095 GEB-999 BIO-1012 MIC-955 AGR-906 FIS-862 GES-980 CLI-759 CRP-828 VET-881 PSY-969 BOT-795 ZOO-804
3.1E+07	TANBIRUL ISLAM	47.25	3251		PHA-1096 BIO-1013 BOT-796 GEB-1000 MIC-956 FIS-863 PSY-970 ZOO-805 VET-882 AGR-907 CLI-760 GES-981 CRP-829
3.2E+07	IMTIAZ MARUF	47.00	3252		PHA-1097 EEE-865 ACE-858 BIO-1014 CHE-720 GEB-1001 CSE-873 MIC-957 PHY-652 APM-665 VET-883 MAT-632 STA-658 ZOO-806 BOT-797 MSE-679 POP-556 GES-982 PSY-971 AGR-908 CLI-761 FIS-864 CRP-830 GEM-562 ICE-809
3.4E+07	MST. SURAIYA RAHMAN	47.00	3253		PHA-1098 CSE-874 EEE-866 ICE-810 ACE-859 GEB-1002 BIO-1015 CHE-721 MIC-958 AGR-909 VET-884 PHY-653 MSE-680 CRP-831 FIS-865 ZOO-807 BOT-798 STA-659 MAT-633 APM-666 GEM-563 GES-983 PSY-972 CLI-762 POP-557
3.4E+07	MD. IQBAL HASSAN	47.00	3254		CSE-875 EEE-867 ACE-860 ICE-811 CHE-722 MSE-681 APM-667 MAT-634 STA-660 PHY-654 GEM-564 PSY-973 POP-558 GES-984
3.1E+07	ABDULLAH JUBAYER	47.00	3255	Admitted: PES	MSE-682 MAT-635 STA-661 APM-668
3.3E+07	MD. NOYAN HOSSSEN	47.00	3256		APM-669 ZOO-808 BOT-799 FIS-866 MAT-636 CHE-723 MSE-683 CLI-763 ACE-861
3.5E+07	AFSANA AKTER	47.00	3257		PHY-655 CHE-724 PHA-1099 AGR-910 FIS-867 ZOO-809 STA-662 GES-985 GEB-1003 POP-559 BIO-1016 VET-885 CRP-832 ICE-812 CLI-764 MAT-637 PSY-974 MIC-959 BOT-800 CSE-876 MSE-684 ACE-862 GEM-565 EEE-868 APM-670
3.2E+07	AHNAF MUBASHWIR RAHMAN	47.00	3259		ICE-813 MSE-685 EEE-869 CSE-877 ACE-863 GEB-1004 PHY-656 MAT-638 CHE-725 PHA-1100 VET-886 BIO-1017 MIC-960 APM-671 STA-663 GES-986 FIS-868 CRP-833 AGR-911 ZOO-810 BOT-801 CLI-765 GEM-566 PSY-975 POP-560
3.3E+07	NABIHA TAHSIN	47.00	3260		CHE-726 MAT-639 STA-664 PHY-657 POP-561 GES-987 EEE-870 PHA-1101 MIC-961 AGR-912 VET-887 CLI-766 GEB-1005 GEM-567 APM-672 BIO-1018 PSY-976 FIS-869 CRP-834 ACE-864 ICE-814 CSE-878 MSE-686 BOT-802 ZOO-811
3.7E+07	MD. MAHDI HOSSAIN WASI	47.00	3262		CLI-767 PSY-977 MIC-962 GEB-1006 BIO-1019 AGR-913 CRP-835 GES-988 PHA-1102 ZOO-812 FIS-870 BOT-803 VET-888
3.2E+07	AKIB PRODHAN	47.00	3263		PHA-1103 GEB-1007 CSE-879 ICE-815 EEE-871 MSE-687 ACE-865 VET-889 FIS-871 AGR-914 MIC-963 MAT-640 PHY-658 CHE-727 BIO-1020 APM-673 GES-989 BOT-804 ZOO-813 CRP-836 GEM-568 CLI-768 PSY-978 POP-562 STA-665
3.3E+07	MD. AL FAHAD MIA	47.00	3264		CSE-880 EEE-872 ICE-816 ACE-866 PHA-1104 BIO-1021 CHE-728 GEB-1008 MAT-641 APM-674 PHY-659 STA-666 VET-890 FIS-872 ZOO-814 BOT-805 MIC-964 GES-990 MSE-688 POP-563 CRP-837 PSY-979 CLI-769 AGR-915 GEM-569
3.2E+07	MAHMODUL HASAN MONSHI	47.00	3265		PSY-980 CHE-729 GES-991 ZOO-815 POP-564 STA-667 MIC-965 FIS-873 ACE-867 MSE-689 EEE-873 CSE-881 CRP-838 VET-891 AGR-916 CLI-770 GEM-570 BOT-806 APM-675 GEB-1009 PHA-1105 BIO-1022 PHY-660 MAT-642 ICE-817
3.9E+07	MD. SAIM AHMED RUMI	47.00	3268		EEE-874 CSE-882 ACE-868 APM-676 MSE-690 ICE-818 MAT-643 PHY-661 CHE-730 STA-668 GES-992 POP-565 PSY-981 GEM-571
3.2E+07	ATIK AHMED	47.00	3271		EEE-875 CSE-883 ICE-819 PHA-1106 ACE-869 GEB-1010 BIO-1023 AGR-917 FIS-874 STA-669 APM-677 MSE-691 VET-892 MIC-966 CHE-731 CLI-771 POP-566 GES-993 CRP-839 PSY-982 PHY-662 MAT-644 GEM-572 ZOO-816 BOT-807
3.2E+07	JISHAN AHMED PRINCE	47.00	3272		EEE-876 MSE-692 ICE-820 CSE-884 ACE-870 CRP-840 FIS-875 AGR-918 VET-893 MIC-967 CLI-772 GEB-1011 GEM-573 ZOO-817 BOT-808 PSY-983 GES-994 POP-567 APM-678 BIO-1024 CHE-732 PHA-1107 STA-670 PHY-663 MAT-645
3.2E+07	MIR SHAFIN AHMED	47.00	3273		PHA-1108 ACE-871 APM-679 MAT-646 PHY-664 CHE-733 BOT-809 ZOO-818 STA-671 GEM-574 BIO-1025 MIC-968 CSE-885 EEE-877 ICE-821 MSE-693 GEB-1012 FIS-876 VET-894 CRP-841 AGR-919 PSY-984 GES-995 POP-568 CLI-773
3.3E+07	MURAD HASAN	47.00	3276		PHA-1109 GEB-1013 BIO-1026 MIC-969 AGR-920 VET-895 CRP-842 FIS-877 CLI-774 ZOO-819 BOT-810 PSY-985 GES-996
3.2E+07	NUSRAT JAHAN	47.00	3277		CSE-886 EEE-878 GEB-1014 MIC-970 PHA-1110 MAT-647 PHY-665 CHE-734 STA-672 BIO-1027 APM-680 ACE-872 PSY-986 BOT-811 ZOO-820 CLI-775 AGR-921 ICE-822 MSE-694 POP-569 GEM-575 CRP-843 VET-896 GES-997 FIS-878
3.3E+07	ABUL HASNAT ABDULLAH PROTTASHA	47.00	3279		CSE-887 ACE-873 EEE-879 ICE-823 CHE-735 APM-681 STA-673 MSE-695 PHY-666 MAT-648 GES-998 PSY-987 GEM-576 POP-570
3.1E+07	MUMTAHINA AKTER ANIKA	47.00	3280		PHA-1111 EEE-880 GEB-1015 CSE-888 ACE-874 BIO-1028 VET-897 ICE-824 AGR-922 FIS-879 CRP-844 MIC-971 MSE-696 CHE-736 APM-682 PHY-667 STA-674 BOT-812 ZOO-821 MAT-649 GEM-577 CLI-776 PSY-988 GES-999 POP-571

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	SANJIDA JANNAT PRITY	47.00	3281		EEE-881 CSE-889 ICE-825 APM-683 MAT-650 PHY-668 ACE-875 CHE-737 STA-675 MSE-697 POP-572 GES-1000 PSY-989 GEM-578
3.2E+07	BIDHAN ROY	47.00	3282		GEB-1016 BIO-1029 MIC-972 PHA-1112 ACE-876 EEE-882 ICE-826 CSE-890 MSE-698 CRP-845 VET-898 FIS-880 AGR-923 GEM-579 GES-1001 APM-684 PHY-669 STA-676 CHE-738 MAT-651 BOT-813 ZOO-822 POP-573 PSY-990 CLI-777
3.7E+07	POPI RANI RAY	47.00	3283		ZOO-823 BOT-814 CLI-778 PSY-991 MIC-973 BIO-1030 GES-1002 GEB-1017 FIS-881 VET-899 CRP-846 PHA-1113 AGR-924
3.4E+07	NISHAPRU MARMA	47.00	3284		PHA-1114 CSE-891 EEE-883 ACE-877 BIO-1031 MIC-974 ICE-827 CHE-739 GEB-1018 MSE-699 FIS-882 APM-685 PHY-670 STA-677 VET-900 AGR-925 CLI-779 GES-1003 POP-574 CRP-847 MAT-652 PSY-992 ZOO-824 BOT-815 GEM-580
3.3E+07	TANIA AKTER BRISTI	47.00	3287		PHA-1115 CHE-740 ZOO-825 BOT-816 CSE-892 PHY-671 BIO-1032 GEB-1019 MIC-975 MSE-700 ICE-828 ACE-878 CRP-848 VET-901 FIS-883 AGR-926 CLI-780 GEM-581 PSY-993 APM-686 GES-1004 STA-678 EEE-884 POP-575 MAT-653
3.2E+07	FARZANA AKTER	47.00	3288		PHA-1116 GEB-1020 MIC-976 BIO-1033 AGR-927 ZOO-826 BOT-817 GES-1005 VET-902 CRP-849 FIS-884 PSY-994 CLI-781
3.8E+07	MST. MOBINA AKTAR PINKI	47.00	3289		GEB-1021 CSE-893 EEE-885 PHA-1117 BIO-1034 ACE-879 VET-903 ICE-829 AGR-928 FIS-885 CRP-850 MIC-977 MSE-701 APM-687 PHY-672 MAT-654 ZOO-827 STA-679 CHE-741 BOT-818 GEM-582 CLI-782 PSY-995 GES-1006 POP-576
3.2E+07	BABAI BAIRAGI	47.00	3290		CSE-894 EEE-886 PHA-1118 PHY-673 ICE-830 CHE-742 MAT-655 APM-688 MIC-978 GEB-1022 BIO-1035 ACE-880 BOT-819 ZOO-828 STA-680 GES-1007 CRP-851 FIS-886 PSY-996 MSE-702 VET-904
3.3E+07	AFFAN TASNEM HEMAL	47.00	3291		PHY-674 STA-681 APM-689 PSY-997 GES-1008 POP-577 CHE-743 ACE-881 ICE-831 CSE-895 GEM-583 EEE-887 MSE-703 MAT-656
3.1E+07	MD. SABBIR HOSSAIN	47.00	3292		ACE-882 EEE-888 MSE-704 ICE-832 CSE-896 PHY-675 APM-690 STA-682 CHE-744 MAT-657 GES-1009 PSY-998 GEM-584 POP-578
3.1E+07	MD. ROBIN ISLAM	47.00	3294		PHA-1119 BIO-1036 GEB-1023 MIC-979 VET-905 ACE-883 APM-691 STA-683 CHE-745 EEE-889 CSE-897 AGR-929 FIS-887 MAT-658 PHY-676 CLI-783 MSE-705 ICE-833 CRP-852 ZOO-829 BOT-820 GES-1010 GEM-585 PSY-999 POP-579
3.3E+07	MD. AL MIRAZ	47.00	3298		CSE-898 EEE-890 PHA-1120 GEB-1024 ICE-834 ACE-884 BIO-1037 MIC-980 VET-906 MSE-706 PHY-677 CHE-746 APM-692 MAT-659 AGR-930 GES-1011 FIS-888 STA-684 POP-580 CLI-784 CRP-853 GEM-586 PSY-1000 ZOO-830 BOT-821
3.1E+07	MST. SONALY KHATUN	47.00	3300		PHA-1121 GEB-1025 BIO-1038 AGR-931 VET-907 MIC-981 FIS-889 ZOO-831 BOT-822 GES-1012 PSY-1001 CRP-854 CLI-785
3.4E+07	AHNAF TAHMID	47.00	3301		ACE-885 EEE-891 CSE-899 CHE-747 PHY-678 STA-685 MAT-660 MSE-707 PSY-1002 GEM-587 APM-693 POP-581 ICE-835 GES-1013
3.2E+07	BIJOYA RANI DEY SOSHI	47.00	3302		CSE-900 PHA-1122 ICE-836 ACE-886 CHE-748 VET-908 FIS-890 AGR-932 CRP-855 EEE-892 GEB-1026 BIO-1039 MIC-982 MSE-708 MAT-661 PHY-679 APM-694 BOT-823 ZOO-832 STA-686 GEM-588 GES-1014 POP-582 PSY-1003 CLI-786
3.6E+07	NUSRAT JAHAN NURI	47.00	3303		PHA-1123 BIO-1040 GEB-1027 MIC-983 VET-909 AGR-933 ZOO-833 BOT-824 FIS-891 CRP-856 PSY-1004 CLI-787 GES-1015
3.3E+07	SADIA AKTER BRISTY	47.00	3304		PHA-1124 GEB-1028 BIO-1041 MIC-984 VET-910 GES-1016 ZOO-834 PSY-1005 BOT-825 FIS-892 CLI-788 AGR-934 CRP-857
3.4E+07	MD. FARHAN SHAHRIAR HOSSAIN	47.00	3305		CSE-901 ACE-887 EEE-893 MSE-709 ICE-837 APM-695 PHY-680 CHE-749 MAT-662 POP-583 GES-1017 STA-687 PSY-1006 GEM-589
3.2E+07	MOHAMMED FAIAD MAHMUD KHAN	47.00	3307		EEE-894 CSE-902 ICE-838 ACE-888 CHE-750 APM-696 STA-688 MSE-710 PHY-681 MAT-663 GES-1018 GEM-590 POP-584 PSY-1007
3.2E+07	MD. MORSHALIN ISLAM TAMIN	47.00	3308		CSE-903 EEE-895 ICE-839 APM-697 PHY-682 MAT-664 ACE-889 CHE-751 PHA-1125 GEB-1029 AGR-935 VET-911 FIS-893 MSE-711 MIC-985 CLI-789 ZOO-835 BOT-826 GEM-591 PSY-1008 GES-1019 POP-585 BIO-1042 STA-689 CRP-858
3.4E+07	AFRA ROMALEY	47.00	3310		PHA-1126 GEB-1030 BIO-1043 CLI-790 CRP-859 GES-1020 PSY-1009 ZOO-836 MIC-986 FIS-894 BOT-827 VET-912 AGR-936
3.1E+07	MD. ROKONUZZAMAN	47.00	3311		EEE-896 CSE-904 ACE-890 ICE-840 PHA-1127 POP-586 APM-698 BIO-1044 CHE-752 MAT-665 PHY-683 FIS-895 VET-913 PSY-1010 BOT-828 GEM-592 ZOO-837 CLI-791 GEB-1031 AGR-937 MIC-987 GES-1021 CRP-860 MSE-712 STA-690
3.3E+07	MD.MAHFUJUR RAHMAN MAHIM KHAN	47.00	3312		PHA-1128 BIO-1045 BOT-829 ZOO-838 MIC-988 CLI-792 FIS-896 CRP-861 AGR-938 VET-914 PSY-1011 GEB-1032 GES-1022
3.3E+07	REDWANUL HOQUE FAHAD	47.00	3313		EEE-897 CSE-905 ACE-891 CHE-753 MSE-713 ICE-841 APM-699 STA-691 PHY-684 MAT-666 PSY-1012 POP-587 GEM-593 GES-1023
3.2E+07	K.H ABU SAIM	47.00	3315		ACE-892 EEE-898 CSE-906 ICE-842 MSE-714 CHE-754 APM-700 STA-692 PHY-685 MAT-667 PSY-1013 GES-1024 POP-588 GEM-594
3.7E+07	MD. MOKSEDUL HAQUE	47.00	3316		PHA-1129 GEB-1033 BIO-1046 MIC-989 AGR-939 FIS-897 VET-915 CRP-862 GES-1025 BOT-830 ZOO-839 PSY-1014 CLI-793
3.9E+07	MD. SHIMUL SARDER	47.00	3317		CSE-907 EEE-899 PHA-1130 GEB-1034 ACE-893 BIO-1047 ICE-843 FIS-898 MSE-715 CHE-755 APM-701 MIC-990 STA-693 MAT-668 POP-589 CRP-863 VET-916 PHY-686 ZOO-840 BOT-831 AGR-940 PSY-1015 GES-1026 CLI-794 GEM-595
3.3E+07	TASNIMA THASIN ARIAN	47.00	3318		EEE-900 ACE-894 CSE-908 ICE-844 VET-917 AGR-941 FIS-899 MSE-716 MIC-991 CHE-756 STA-694 GEB-1035 CRP-864 APM-702 PHA-1131 ZOO-841 BOT-832 BIO-1048 MAT-669 PHY-687 GEM-596 GES-1027 POP-590 CLI-795 PSY-1016
3.2E+07	ARPITA DAS	47.00	3319		CSE-909 EEE-901 MSE-717 ICE-845 ACE-895 MAT-670 PHY-688 STA-695 APM-703 PSY-1017 CHE-757 GEM-597 GES-1028 POP-591
3.3E+07	SABRINA HAQUE	47.00	3320		STA-696 MAT-671 EEE-902 CSE-910 PHY-689 ACE-896 CHE-758 APM-704 PSY-1018 ICE-846 MSE-718 GES-1029 POP-592 GEM-598
3.2E+07	SUMIYA MUMU	47.00	3321		CSE-911 EEE-903 PHA-1132 GEB-1036 ACE-897 ICE-847 MIC-992 BIO-1049 APM-705 STA-697 VET-918 MSE-719 PHY-690 CHE-759 MAT-672 GEM-599 FIS-900 AGR-942 CRP-865 PSY-1019 GES-1030 CLI-796 ZOO-842 BOT-833 POP-593
3.2E+07	ISRAT JAHAN SILME	47.00	3323		PHA-1133 CSE-912 GEB-1037 BIO-1050 EEE-904 MIC-993 ACE-898 FIS-901 VET-919 ICE-848 CHE-760 MAT-673 PHY-691 APM-706 ZOO-843 BOT-834 STA-698 MSE-720 AGR-943 CRP-866 POP-594 GES-1031 GEM-600 PSY-1020 CLI-797
3.2E+07	HONUFA RAHMAN	47.00	3324		ACE-899 CSE-913 GEB-1038 BIO-1051 ICE-849 EEE-905 PHA-1134 MIC-994 MSE-721 CHE-761 STA-699 MAT-674 APM-707 PHY-692 GES-1032 BOT-835 ZOO-844 GEM-601 FIS-902 POP-595 CRP-867 AGR-944 PSY-1021 CLI-798 VET-920
3.2E+07	MUZAHIDUL ISLAM	47.00	3326		CSE-914 EEE-906 ACE-900 MSE-722 ICE-850 APM-708 MAT-675 CHE-762 STA-700 PHY-693 GES-1033 GEM-602 POP-596 PSY-1022
3.7E+07	MOST. YEASIRA MUMTAHINA ALFI	47.00	3328		PHA-1135 BIO-1052 GEB-1039 MIC-995 ZOO-845 BOT-836 FIS-903 VET-921 CRP-868 AGR-945 PSY-1023 GES-1034 CLI-799

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	MD. PIARUL ISLAM	47.00	3329		PHA-1136 EEE-907 CSE-915 CHE-763 PHY-694 BIO-1053 GEB-1040 AGR-946 FIS-904 CRP-869 ACE-901 ICE-851 VET-922 MSE-723 MAT-676 POP-597 APM-709 PSY-1024 ZOO-846 GEM-603 CLI-800 BOT-837 MIC-996
3.2E+07	UDDIPTO SEN	47.00	3330		CSE-916 EEE-908 ACE-902 ICE-852 MSE-724 CHE-764 STA-701 PHY-695 APM-710 PSY-1025 MAT-677 GES-1035 GEM-604 POP-598
3.1E+07	SANIYA JANNAT AYSHI	47.00	3331		CSE-917 EEE-909 PHA-1137 GEB-1041 PHY-696 ZOO-847 CHE-765 MSE-725 MIC-997 ICE-853 BOT-838 ACE-903 MAT-678 STA-702 AGR-947 VET-923 GES-1036 CRP-870 POP-599 FIS-905 PSY-1026 APM-711 BIO-1054 GEM-605 CLI-801
3.2E+07	MD. SAYED AL- BASHAR	47.00	3332		CSE-918 EEE-910 PHA-1138 ACE-904 ICE-854 MSE-726 GES-1037 PSY-1027 POP-600 BIO-1055 PHY-697 MAT-679 CHE-766 APM-712 STA-703 GEB-1042 MIC-998 AGR-948 VET-924 FIS-906 GEM-606 CLI-802 CRP-871 ZOO-848 BOT-839
3.2E+07	MD. SEYAM	47.00	3333		CSE-919 EEE-911 ACE-905 ICE-855 MSE-727 STA-704 CHE-767 APM-713 PHY-698 MAT-680 PSY-1028 POP-601 GES-1038 GEM-607
3.2E+07	MD.FAHIM MUNTASIR	47.00	3334		PHY-699 CHE-768 APM-714
3.2E+07	SAKIBUL ABEDIN ROHAN	47.00	3336		CSE-920 EEE-912 GEB-1043 BIO-1056 ACE-906 ICE-856 MSE-728 MIC-999 PHA-1139 APM-715 STA-705 FIS-907 CRP-872 POP-602 GES-1039 AGR-949 VET-925 MAT-681 BOT-840 ZOO-849 GEM-608 PHY-700 CHE-769 PSY-1029 CLI-803
3.6E+07	NUZZAT TABASSUM MUNIRA	47.00	3337		PHA-1140 BIO-1057 GEB-1044 MIC-1000 ZOO-850 BOT-841 FIS-908 CRP-873 VET-926 AGR-950 GES-1040 PSY-1030 CLI-804
3.2E+07	MD. ZOBAYER HOSSAIN SAYEM	47.00	3338		BIO-1058 PHA-1141 POP-603 EEE-913 MSE-729 ICE-857 CSE-921 ACE-907 CRP-874 VET-927 FIS-909 AGR-951 MIC-1001 CLI-805 GEB-1045 GEM-609 ZOO-851 BOT-842 PSY-1031 GES-1041 APM-716 STA-706 CHE-770 PHY-701
3.3E+07	AJOY SARKER	47.00	3339		PHA-1142 BIO-1059 GEB-1046 MIC-1002 GES-1042 CLI-806 AGR-952 PSY-1032 CRP-875 FIS-910 VET-928 ZOO-852 BOT-843
3.1E+07	MST.KHADIZA AKTER	47.00	3340		BOT-844 ZOO-853 BIO-1060 PHA-1143 GES-1043 PSY-1033 GEB-1047 CLI-807 MIC-1003 AGR-953 FIS-911 VET-929 CRP-876
3.3E+07	MST. FAHMIDA AFROZ MIM	47.00	3341		PSY-1034 MIC-1004 GES-1044 FIS-912 CLI-808 BOT-845 ZOO-854 VET-930 CRP-877 AGR-954 BIO-1061 PHA-1144 GEB-1048
3.3E+07	LIKHAN MAJUMDER TONU	47.00	3342		EEE-914 CSE-922 ICE-858 MAT-682 APM-717 STA-707 BIO-1062 CHE-771 PHY-702 PHA-1145 GEB-1049 MIC-1005 VET-931 ACE-908 FIS-913 AGR-955 CLI-809 GEM-610 ZOO-855 BOT-846 PSY-1035 GES-1045 POP-604 CRP-878 MSE-730
3.7E+07	KUMARI PUJA RANI BARMAN	47.00	3343		BIO-1063 PHA-1146 MIC-1006 VET-932 FIS-914 GEB-1050 BOT-847 ZOO-856 CLI-810 AGR-956 CRP-879 GES-1046 PSY-1036
3.8E+07	SAFIA WAFIA	47.00	3344		PHA-1147 FIS-915 VET-933 MIC-1007 GEB-1051 ZOO-857 BOT-848 BIO-1064 GES-1047 PSY-1037 CLI-811 AGR-957 CRP-880
3.2E+07	MD. ISHTIAQUE ZAWAD	47.00	3345		CSE-923 EEE-915 ICE-859 PHA-1148 BIO-1065 ACE-909 GEB-1052 MSE-731 MIC-1008 APM-718 CRP-881 VET-934 AGR-958 FIS-916 GEM-611 CLI-812 PSY-1038 POP-605 GES-1048 CHE-772 STA-708 PHY-703 MAT-683 BOT-849 ZOO-858
3.1E+07	NAYEM HOSSAIN	47.00	3346		PHA-1149 GEB-1053 BIO-1066 MIC-1009 AGR-959 CRP-882 VET-935 FIS-917 CLI-813 ZOO-859 BOT-850 PSY-1039 GES-1049
3.3E+07	ASHRAFUL ALAM DURJOY	47.00	3347		CSE-924 ACE-910 ICE-860 EEE-916 PHA-1150 GEB-1054 VET-936 AGR-960 CRP-883 FIS-918 MSE-732 BIO-1067 MIC-1010 CHE-773 APM-719 STA-709 MAT-684 PHY-704 BOT-851 ZOO-860 GES-1050 PSY-1040 GEM-612 CLI-814 POP-606
3.2E+07	SORAIYA BEGUM	47.00	3348		VET-937 FIS-919 CLI-815 GES-1051 BIO-1068 ZOO-861 GEB-1055 CRP-884 AGR-961 PSY-1041 PHA-1151 BOT-852 MIC-1011
3.2E+07	SADIA BINTE KAMAL	47.00	3349		VET-938 GES-1052 PSY-1042 BIO-1069 BOT-853 ZOO-862 CLI-816 AGR-962 GEB-1056 MIC-1012 PHA-1152 FIS-920 CRP-885
3.1E+07	SHREE SADHAN BABU	47.00	3350		CHE-774 PHY-705 ICE-861 ACE-911 MAT-685 CSE-925 EEE-917 MSE-733 APM-720 PSY-1043 GEM-613 POP-607 STA-710 GES-1053
3.2E+07	FARHANA ISLAM	47.00	3352		PHA-1153 GEB-1057 MIC-1013 BIO-1070 ACE-912 CSE-926 EEE-918 CHE-775 FIS-921 STA-711 VET-939 BOT-854 ZOO-863 MSE-734 MAT-686 PHY-706 APM-721 AGR-963 CRP-886 ICE-862 POP-608 PSY-1044 CLI-817 GEM-614 GES-1054
3.9E+07	IKRAM HOSSAIN	47.00	3354		EEE-919 CSE-927 CHE-776 MAT-687 APM-722 PHY-707 STA-712 ACE-913 MSE-735 POP-609 GES-1055 PSY-1045 ICE-863 GEM-615
3.3E+07	MASHRUR HOSSAIN BHUIYAN	47.00	3355		CSE-928 EEE-920 ACE-914 ICE-864 MSE-736 STA-713 CHE-777 APM-723 MAT-688 GEM-616 GES-1056 POP-610 PHY-708 PSY-1046
3.1E+07	MD. SAMIUL ISLAM PRAMANIK	47.00	3356		CSE-929 EEE-921 ACE-915 ICE-865 MSE-737 CHE-778 STA-714 PHY-709 POP-611 APM-724 GES-1057 MAT-689 GEM-617 PSY-1047
3.1E+07	MAHFUZA ANJUM	47.00	3358		PHA-1154 FIS-922 BIO-1071 GEB-1058 MIC-1014 ZOO-864 BOT-855 GES-1058 PSY-1048 AGR-964 CLI-818 CRP-887 VET-940
3.6E+07	PROMIT KUMAR ROY	47.00	3359		ACE-916 EEE-922 CHE-779 ICE-866 CSE-930 PHY-710 MAT-690 PSY-1049 APM-725 MSE-738 STA-715 POP-612 GES-1059 GEM-618
3.2E+07	SAIFUR RAHMAN SAFIN	47.00	3361		PHA-1155 MIC-1015 GEB-1059 BIO-1072 ZOO-865 GES-1060 BOT-856 VET-941 CRP-888 AGR-965 FIS-923 CLI-819 PSY-1050
3.4E+07	SADIA SULTANA DRISTI	47.00	3362		PHA-1156 GEB-1060 BIO-1073 MIC-1016 VET-942 FIS-924 ZOO-866 BOT-857 AGR-966 CRP-889 GES-1061 CLI-820 PSY-1051
3.1E+07	MD. TASIKUL ISLAM	47.00	3363		CSE-931 EEE-923 MSE-739 ICE-867 APM-726 MAT-691 PHY-711 STA-716 CHE-780 ACE-917 GEM-619 PSY-1052 GES-1062 POP-613
3.2E+07	AYESHA AKTER ANONNA	47.00	3364		CSE-932 EEE-924 GEB-1061 PHA-1157 ACE-918 MIC-1017 BIO-1074 ICE-868 MAT-692 CHE-781 AGR-967 MSE-740 CRP-890 APM-727 FIS-925 BOT-858 ZOO-867 PHY-712 STA-717 POP-614 GES-1063 GEM-620 CLI-821 PSY-1053 VET-943
3.1E+07	MD. JAFOR IBNE MASUM	47.00	3365		CSE-933 EEE-925 ACE-919 ICE-869 PHA-1158 GEB-1062 MIC-1018 BIO-1075 CHE-782 MAT-693 PHY-713 APM-728 STA-718 ZOO-868 BOT-859 AGR-968 FIS-926 VET-944 MSE-741 GES-1064 POP-615 CLI-822 PSY-1054 GEM-621 CRP-891
3.6E+07	MD. SHORIFUL ISLAM	47.00	3366		PHA-1159 GEB-1063 MIC-1019 BIO-1076 CLI-823 PSY-1055 ZOO-869 BOT-860 GES-1065 FIS-927 VET-945 CRP-892 AGR-969
3.1E+07	ASIYA KHATUN	47.00	3367		PHA-1160 GEB-1064 MIC-1020 BIO-1077 VET-946 AGR-970 FIS-928 ZOO-870 BOT-861 CRP-893 GES-1066 PSY-1056 CLI-824
3.3E+07	MAYEESHA NUSRAT OISHEE	47.00	3369		PHA-1161 BIO-1078 GEB-1065 MIC-1021 AGR-971 GES-1067 VET-947 CRP-894 CLI-825 FIS-929 ZOO-871 PSY-1057 BOT-862
3.3E+07	MST. SRITE AKTER	47.00	3371		FIS-930 VET-948 CRP-895 AGR-972 MIC-1022 PHA-1162 BIO-1079 BOT-863 GES-1068 PSY-1058 ZOO-872 GEB-1066 CLI-826
3.3E+07	SADIYA AFRIN	47.00	3372		PHA-1163 MIC-1023 GEB-1067 BIO-1080 PSY-1059 BOT-864 AGR-973 GES-1069 CRP-896 ZOO-873 FIS-931 VET-949 CLI-827
3.2E+07	MD. SHOHANUR RAHMAN	47.00	3373		PHA-1164 GEB-1068 BIO-1081 MIC-1024 AGR-974 VET-950 FIS-932 CRP-897 BOT-865 ZOO-874 GES-1070 CLI-828 PSY-1060
3.1E+07	AMINA IRIN	47.00	3374		PHA-1165 BIO-1082 GEB-1069 MIC-1025 ZOO-875 BOT-866 AGR-975 GES-1071 FIS-933 PSY-1061 VET-951 CRP-898 CLI-829
3.1E+07	MD. MEHEDI HASAN	47.00	3377		PHA-1166 MIC-1026 GEB-1070 BIO-1083 VET-952 AGR-976 FIS-934 CRP-899 ZOO-876 BOT-867 GES-1072 PSY-1062 CLI-830

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	MD. AL IMRAN	47.00	3378		FIS-935 AGR-977 CRP-900 BOT-868 ZOO-877 VET-953 BIO-1084 MIC-1027 GEB-1071 PHA-1167 CLI-831 PSY-1063 GES-1073
3.1E+07	MD. NAYMUR RAHMAN SHOJIB	46.75	3379		CSE-934 EEE-926 PHA-1168 ICE-870 ACE-920 GEB-1072 MIC-1028 MSE-742 BIO-1085 CHE-783 MAT-694 PHY-714 STA-719 APM-729 ZOO-878 BOT-869 FIS-936 VET-954 AGR-978 GES-1074 CRP-901 POP-616 PSY-1064 GEM-622 CLI-832
3.1E+07	MOHAMMAD ISTIAK UDDIN SHAHOL	46.75	3380		CSE-935 EEE-927 ACE-921 GEB-1073 BIO-1086 MIC-1029 PHA-1169 PSY-1065 FIS-937 PHY-715 CHE-784 VET-955 ZOO-879 BOT-870 POP-617 CLI-833 AGR-979 ICE-871 MSE-743 APM-730 GEM-623 STA-720 CRP-902 GES-1075 MAT-695
3.4E+07	OHIDUL ISLAM NAFIS	46.75	3384		PHA-1170 CSE-936 ACE-922 EEE-928 BIO-1087 GEB-1074 ICE-872 MIC-1030 MSE-744 VET-956 AGR-980 CHE-785 FIS-938 APM-731 STA-721 CRP-903 MAT-696 PHY-716 ZOO-880 BOT-871 CLI-834 GES-1076 PSY-1066 GEM-624 POP-618
3.3E+07	R. RAHMAN CHUTAN	46.75	3385		PHA-1171 ACE-923 BIO-1088 MIC-1031 EEE-929 CSE-937 GEB-1075 VET-957 FIS-939 CHE-786 AGR-981 MSE-745 CRP-904 MAT-697 APM-732 GES-1077 ICE-873 BOT-872 ZOO-881 STA-722 PHY-717 POP-619 GEM-625 PSY-1067 CLI-835
3.2E+07	HAFSA KHANDAKAR AKA	46.75	3386		CHE-787 MAT-698 STA-723 BIO-1089 POP-620 APM-733 GES-1078 PSY-1068 BOT-873 ZOO-882 GEM-626 GEB-1076 CLI-836 MIC-1032 AGR-982 FIS-940 VET-958 CRP-905 ACE-924
3.2E+07	EMON KHAN	46.75	3387		EEE-930 CSE-938 GEB-1077 PHA-1172 ICE-874 BIO-1090 MIC-1033 ACE-925 PHY-718 AGR-983 MSE-746 GEM-627 CHE-788 STA-724 MAT-699 CRP-906 GES-1079 ZOO-883 BOT-874 FIS-941 APM-734 POP-621 VET-959 CLI-837 PSY-1069
3.1E+07	NAZATUL ISLAM	46.75	3388		CSE-939 EEE-931 ACE-926 MSE-747 ICE-875 APM-735 STA-725 MAT-700 PHY-719 CHE-789 GES-1080 GEM-628 PSY-1070 POP-622
3.2E+07	ARIFUR RAHMAN BHUIYAN ANAS	46.75	3389		PHA-1173 EEE-932 ACE-927 GEB-1078 CSE-940 ICE-876 MSE-748 MIC-1034 BIO-1091 CRP-907 CHE-790 AGR-984 STA-726 APM-736 GES-1081 FIS-942 POP-623 PHY-720 ZOO-884 BOT-875 GEM-629 CLI-838 PSY-1071 MAT-701 VET-960
3.1E+07	MD. ZAKARIA ALOM	46.75	3390	Admitted: PES	PHY-721 ACE-928 APM-737 CHE-791 MAT-702 PHA-1174 GEB-1079 BIO-1092 STA-727 MIC-1035 FIS-943 ZOO-885 CSE-941 EEE-933 MSE-749 ICE-877 CRP-908 BOT-876 VET-961 AGR-985
3.3E+07	HASSAN IMRUL KAYES	46.75	3391		EEE-934 CSE-942 ACE-929 APM-738 ICE-878 GEM-630 MSE-750 STA-728 POP-624 CHE-792 PHY-722 MAT-703
3.2E+07	JANNATUL FARDAUS TITHI	46.75	3392		GES-1082 PSY-1072 CLI-839 BOT-877 ZOO-886 CRP-909 FIS-944 AGR-986 VET-962 MIC-1036 GEB-1080 BIO-1093 PHA-1175
3.7E+07	MD. MIZANUR RAHAMN	46.75	3394		PHA-1176 CSE-943 EEE-935 GEB-1081 MIC-1037 ACE-930 ICE-879 BIO-1094 VET-963 AGR-987 FIS-945 CHE-793 PHY-723 MAT-704 APM-739 CRP-910 STA-729 ZOO-887 BOT-878 MSE-751 CLI-840 PSY-1073 GES-1083 GEM-631 POP-625
3.1E+07	SADIA AHMAD SHABIBA	46.75	3396		PHA-1177 CSE-944 EEE-936 BIO-1095 GEB-1082 ACE-931 MIC-1038 ICE-880 MSE-752 VET-964 AGR-988 CHE-794 FIS-946 STA-730 PHY-724 CRP-911 APM-740 MAT-705 BOT-879 ZOO-888 CLI-841 PSY-1074 GES-1084 GEM-632 POP-626
3.2E+07	MD. ARIF AWSAF OVI	46.75	3397		CSE-945 EEE-937 ACE-932 ICE-881 CHE-795 PHY-725 MSE-753 APM-741 MAT-706 STA-731 POP-627 GES-1085 PSY-1075 GEM-633
3.2E+07	SHAHRIN JAHAN MEGA	46.75	3398		PHA-1178 BIO-1096 GEB-1083 MIC-1039 ACE-933 PSY-1076 CSE-946 EEE-938 STA-732 ZOO-889 BOT-880 ICE-882 VET-965 MSE-754 AGR-989 CRP-912 CLI-842 GES-1086 FIS-947 APM-742 CHE-796 GEM-634 PHY-726 POP-628 MAT-707
3.2E+07	IKHTIAR MUHAMMAD HASSAN	46.75	3399		CHE-797 ACE-934 EEE-939 CSE-947 MSE-755 PHY-727 MAT-708 PSY-1077 APM-743 STA-733 GES-1087 GEM-635 ICE-883 POP-629
3.1E+07	MD. NAEEM HOSSEN	46.75	3400		PHA-1179 EEE-940 CSE-948 ACE-935 CHE-798 BIO-1097 MSE-756 MIC-1040 ICE-884 VET-966 AGR-990 FIS-948 GEB-1084 PHY-728 STA-734 APM-744 MAT-709 CRP-913 ZOO-890 BOT-881 GES-1088 GEM-636 PSY-1078 CLI-843 POP-630
3.2E+07	SHAHRIAR MAHMUD	46.75	3401		ACE-936 CHE-799 STA-735 APM-745 MAT-710 PHY-729 ZOO-891 BOT-882 GES-1089 CLI-844 GEM-637 PSY-1079 POP-631 PHA-1180 CSE-949 ICE-885 EEE-941 MSE-757 CRP-914 AGR-991 MIC-1041 GEB-1085 BIO-1098 VET-967 FIS-949
3.8E+07	MD. KAZI MEHEDI HASAN	46.75	3402		BIO-1099 PHA-1181 MIC-1042 VET-968 GEB-1086 AGR-992 FIS-950 CLI-845 GES-1090 CRP-915 ZOO-892 BOT-883 PSY-1080
3.5E+07	AMINUR RAHMAN	46.75	3404		PHA-1182 GEB-1087 BIO-1100 VET-969 BOT-884 ZOO-893 GES-1091 PSY-1081 CLI-846 MIC-1043 AGR-993 FIS-951 CRP-916
3.3E+07	SAJUDUL RAHMAN	46.75	3405		EEE-942 CSE-950 ACE-937 PHA-1183 GEB-1088 BIO-1101 ICE-886 MIC-1044 MSE-758 GEM-638 CLI-847 APM-746 FIS-952 VET-970 AGR-994 MAT-711 PHY-730 CHE-800 STA-736 GES-1092 PSY-1082 BOT-885 ZOO-894 CRP-917 POP-632
3.3E+07	MD. SABBIR HOSSAIN	46.75	3406		CSE-951 EEE-943 PHA-1184 ACE-938 BIO-1102 GEB-1089 PHY-731 CHE-801 VET-971 ICE-887 APM-747 MIC-1045 MAT-712 MSE-759 FIS-953 ZOO-895 BOT-886 AGR-995 STA-737 CRP-918 PSY-1083 GEM-639 CLI-848 GES-1093 POP-633
3.2E+07	MOSTAFIZUR RAHMAN	46.75	3408		CSE-952 MSE-760 EEE-944 ICE-888 ACE-939 MAT-713 APM-748 STA-738 CHE-802 PSY-1084 POP-634 GEM-640 GES-1094 PHY-732
3.7E+07	SHONGHO MITRA SING	46.75	3409		CSE-953 EEE-945 ICE-889 ACE-940 MAT-714 CHE-803 PHY-733 STA-739 PHA-1185 BIO-1103 BOT-887 ZOO-896 GEB-1090 MIC-1046 PSY-1085 CLI-849 APM-749 AGR-996 FIS-954 VET-972 CRP-919 POP-635 GES-1095 MSE-761 GEM-641
3.5E+07	LIKHON KUMAR DEY	46.75	3410		CSE-954 ICE-890 EEE-946 MSE-762 ACE-941 MAT-715 CHE-804 PHY-734 STA-740 APM-750 GEM-642 GES-1096 POP-636 PSY-1086
3.3E+07	MD. AHASAN ULLAH	46.75	3411		CSE-955 EEE-947 ACE-942 ICE-891 MSE-763 APM-751 CHE-805 PHY-735 MAT-716 STA-741 POP-637 GEM-643 GES-1097 PSY-1087
3.2E+07	PROSENJIT SAHA	46.75	3413		ICE-892 ACE-943 CSE-956 PHA-1186 EEE-948 BIO-1104 MIC-1047 GEB-1091 GES-1098 GEM-644 MSE-764 STA-742 MAT-717 APM-752 PSY-1088 CLI-850 POP-638 PHY-736 CHE-806 CRP-920 AGR-997 FIS-955 VET-973 ZOO-897 BOT-888
3.1E+07	ANUBHAB CHOWDHURY	46.75	3415		POP-639 STA-743 MAT-718 CHE-807 PHY-737 ICE-893 ACE-944 EEE-949 PSY-1089 APM-753 CSE-957 GEM-645 GES-1099 MSE-765
3.5E+07	AMENA SULTANA FARIHA	46.75	3416		ZOO-898 BOT-889 FIS-956 GES-1100 PHA-1187 MIC-1048 AGR-998 CRP-921 GEB-1092 CLI-851 BIO-1105 PSY-1090 VET-974
3.5E+07	TAMIM MAHMUD	46.75	3418		CSE-958 EEE-950 PHY-738 ACE-945 MAT-719 PHA-1188 CHE-808 APM-754 GEB-1093 MIC-1049 STA-744 BIO-1106 MSE-766 PSY-1091 BOT-890 ZOO-899 FIS-957 CLI-852 VET-975 GEM-646 POP-640 GES-1101 ICE-894 AGR-999 CRP-922
3.5E+07	PROTASHA BISWAS	46.75	3423		EEE-951 CSE-959 PHA-1189 GEB-1094 BIO-1107 ICE-895 MIC-1050 MSE-767 ACE-946 AGR-1000 FIS-958 CHE-809 VET-976 APM-755 CRP-923 PHY-739 STA-745 MAT-720 ZOO-900 BOT-891 GES-1102 CLI-853 PSY-1092 GEM-647 POP-641

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	TABASSUM ALAM TISHA	46.75	3424		ACE-947 EEE-952 CSE-960 ICE-896 MSE-768 APM-756 STA-746 MAT-721 CHE-810 PHY-740 GES-1103 GEM-648 PSY-1093 POP-642
3.7E+07	MD. SADIK HASAN TASIN	46.75	3425		CHE-811 PHY-741 MAT-722 APM-757 CSE-961 MSE-769 EEE-953 GEM-649 STA-747 POP-643 GES-1104 PSY-1094 ACE-948 ICE-897
3.3E+07	MEHREEN JAHAN ARNI	46.75	3426		PHA-1190 MIC-1051 BIO-1108 GEB-1095 ZOO-901 BOT-892 FIS-959 GES-1105 AGR-1001 CRP-924 CLI-854 PSY-1095 VET-977
3.2E+07	MD. SIAM HOSEN NAYEM	46.75	3428		POP-644 GES-1106 GEM-650 PSY-1096 STA-748 APM-758 MSE-770 ACE-949 CHE-812 PHY-742 MAT-723 ICE-898 EEE-954 CSE-962
3.2E+07	SHARIAR KHANDAKAR SIFAT	46.75	3429		PHA-1191 BIO-1109 GEB-1096 MIC-1052 VET-978 FIS-960 ZOO-902 AGR-1002 CRP-925 PSY-1097 BOT-893 CLI-855 GES-1107
3.1E+07	MOST. SUMAIYA MUKTAKIM PREETY	46.75	3430		CSE-963 ICE-899 EEE-955 PHA-1192 BIO-1110 GEB-1097 ACE-950 MSE-771 MIC-1053 VET-979 CHE-813 GES-1108 ZOO-903 BOT-894 GEM-651 FIS-961 PHY-743 STA-749 PSY-1098 MAT-724 APM-759 CRP-926 AGR-1003 CLI-856 POP-645
3.2E+07	MD. GOLAM RABBI	46.75	3431		EEE-956 CSE-964 ACE-951 APM-760 ICE-900 CHE-814 STA-750 MAT-725 PHY-744 MSE-772 GEM-652 POP-646 GES-1109 PSY-1099
3.1E+07	SUMAYYA AKTAR	46.75	3434		MIC-1054 FIS-962 ZOO-904 BOT-895 CRP-927 AGR-1004 CLI-857 PSY-1100 GEB-1098 VET-980 GES-1110 BIO-1111 PHA-1193
3.1E+07	PROTAP CHANDRO DAS	46.75	3435		PHA-1194 CSE-965 EEE-957 ACE-952 GEB-1099 AGR-1005 ICE-901 BIO-1112 MIC-1055 CHE-815 PHY-745 MAT-726 MSE-773 APM-761 VET-981 STA-751 CRP-928 BOT-896 ZOO-905 FIS-963 GEM-653 CLI-858 GES-1111 PSY-1101 POP-647
3.4E+07	SARKER SANJANA TASNIM NIDHI	46.75	3436		ACE-953 ICE-902 CHE-816 PHY-746 MSE-774 STA-752 EEE-958 CSE-966 APM-762 MAT-727 POP-648 GES-1112 GEM-654 PSY-1102
3.8E+07	MD. ROKONUZZAMAN ROKON	46.75	3437		ICE-903 CHE-817 PHY-747 MAT-728 STA-753 POP-649 APM-763 GES-1113 PSY-1103 GEM-655 ACE-954 CSE-967 MSE-775 EEE-959
3.2E+07	MD. MAHIM	46.75	3439		EEE-960 CSE-968 MSE-776 ACE-955 APM-764 ICE-904 MAT-729 STA-754 PHY-748 CHE-818 GES-1114 GEM-656 POP-650 PSY-1104
3.6E+07	MD. JEWEL ISLAM	46.75	3442		PHA-1195 GEB-1100 MIC-1056 BIO-1113 AGR-1006 VET-982 CRP-929 FIS-964 ZOO-906 GES-1115 BOT-897 CLI-859 PSY-1105
3.2E+07	ANIKA TABASSUM CHOWDHURY	46.75	3443		PHA-1196 BIO-1114 GEB-1101 MIC-1057 AGR-1007 ZOO-907 BOT-898 FIS-965 CRP-930 GES-1116 PSY-1106 CLI-860 VET-983
3.1E+07	MST. MAISHA BINTA MAHBUB	46.75	3444		PHA-1197 GEB-1102 BIO-1115 MIC-1058 VET-984 AGR-1008 FIS-966 CRP-931 ZOO-908 BOT-899 CLI-861 PSY-1107 GES-1117
3.9E+07	MD. MAINUDDIN HAWLADER	46.75	3445		PHA-1198 GEB-1103 BIO-1116 MIC-1059 AGR-1009 CRP-932 VET-985 FIS-967 ZOO-909 BOT-900 PSY-1108 CLI-862 GES-1118
3.1E+07	MD. ABDUR RAHMAN	46.75	3446		CRP-933 PHA-1199 PSY-1109 CLI-863 FIS-968 VET-986 ZOO-910 BOT-901 BIO-1117 AGR-1010 MIC-1060 GEB-1104 GES-1119
3.2E+07	MD. ASHRAFUL ISLAM MAHIN	46.75	3448		VET-987 PHA-1200 MIC-1061 AGR-1011 BIO-1118 GEB-1105 FIS-969 ZOO-911 BOT-902 CRP-934 GES-1120
3.3E+07	MST. ISRAT JAHAN SIMMI	46.75	3449		PHA-1201 GEB-1106 BIO-1119 MIC-1062 BOT-903 ZOO-912 VET-988 AGR-1012 FIS-970 CRP-935 CLI-864 GES-1121 PSY-1110
3.1E+07	MST. SUMAIYA AKTER	46.75	3450		PHA-1202 GEB-1107 BIO-1120 MIC-1063 PSY-1111 GES-1122 BOT-904 ZOO-913 VET-989 AGR-1013 CLI-865 CRP-936 FIS-971
3.6E+07	MOST. FARZANA	46.75	3451		PHA-1203 GEB-1108 MIC-1064 BIO-1121 AGR-1014 CRP-937 VET-990 GES-1123 FIS-972 CLI-866 PSY-1112 BOT-905 ZOO-914
3.3E+07	ABDULLAH ALL RIFAT	46.50	3453		CSE-969 EEE-961 ICE-905 PHY-749 APM-765 CHE-819 MAT-730 GEM-657 PSY-1113 GES-1124 POP-651 STA-755 MSE-777 ACE-956
3.2E+07	FARHANA HAQUE NIJHUM	46.50	3454		CSE-970 EEE-962 ACE-957 CHE-820 MAT-731 APM-766 PHY-750 MSE-778 STA-756 PSY-1114 GEM-658 ICE-906 POP-652 GES-1125
3.2E+07	MD. ABU BOKOR ALI	46.50	3455		CSE-971 ACE-958 EEE-963 STA-757 ICE-907 MSE-779 CHE-821 PHY-751 APM-767 MAT-732 POP-653 GES-1126 PSY-1115 GEM-659
3.2E+07	NILOY SARKAR	46.50	3456		PHA-1204 BIO-1122 GEB-1109 VET-991 AGR-1015 CRP-938 FIS-973 MIC-1065 ZOO-915 BOT-906 CLI-867 PSY-1116 GES-1127
3.1E+07	MD. SAKIB KHAN	46.50	3457		CSE-972 EEE-964 ICE-908 ACE-959 MSE-780 APM-768 CHE-822 PHY-752 MAT-733 STA-758 PSY-1117 GEM-660 GES-1128 POP-654
3.2E+07	ABID HASAN RAJIN	46.50	3458		GES-1129 PSY-1118 GEM-661 PHA-1205 BIO-1123 POP-655 FIS-974 VET-992 CSE-973 MSE-781 GEB-1110 CRP-939 EEE-965 ICE-909 ACE-960 MIC-1066 PHY-753 MAT-734 CHE-823 STA-759 APM-769 BOT-907 ZOO-916 CLI-868 AGR-1016
3.2E+07	ARPAN MAJUMDER	46.50	3459		PHA-1206 GEB-1111 EEE-966 CSE-974 ICE-910 ACE-961 AGR-1017 MIC-1067 BIO-1124 APM-770 CRP-940 MSE-782 VET-993 FIS-975 GEM-662 CLI-869 ZOO-917 PSY-1119 BOT-908 POP-656 GES-1130 CHE-824 PHY-754 MAT-735 STA-760
3.2E+07	MOHAMMED EBRAHIM SHUVO	46.50	3460		MAT-736 APM-771 CSE-975 EEE-967 ICE-911 ACE-962 MSE-783 PHY-755 CHE-825 STA-761 POP-657 GES-1131 PSY-1120 GEM-663
3.2E+07	TONJOY KUMAR GHOSH	46.50	3461		CSE-976 EEE-968 PHA-1207 BIO-1125 ACE-963 ICE-912 MSE-784 MIC-1068 GEB-1112 CHE-826 STA-762 POP-658 APM-772 GES-1132 PSY-1121 ZOO-918 BOT-909 CLI-870 AGR-1018 VET-994 CRP-941 PHY-756 MAT-737 GEM-664 FIS-976
3.2E+07	MOHAIMINUL AHMED	46.50	3462		EEE-969 CSE-977 PHA-1208 PHY-757 MAT-738 CHE-827 MIC-1069 FIS-977 ICE-913 ACE-964 MSE-785 VET-995 ZOO-919 BOT-910 PSY-1122 GES-1133 GEM-665 GEB-1113 CLI-871 AGR-1019 APM-773 POP-659 BIO-1126 STA-763 CRP-942
3.2E+07	ANAMIKA SUTRADHAR	46.50	3463		PHA-1209 BIO-1127 ZOO-920 BOT-911 MIC-1070 GEB-1114 AGR-1020 FIS-978 CRP-943 CLI-872 PSY-1123 VET-996 GES-1134
3.1E+07	MD. SAIKAT ALI	46.50	3464	Admitted: PES	PHA-1210 CSE-978 EEE-970 ACE-965 BIO-1128 ICE-914 GEB-1115 AGR-1021 VET-997 MIC-1071 MSE-786 CRP-944 CHE-828 APM-774 MAT-739 PHY-758 STA-764 FIS-979 CLI-873 ZOO-921 BOT-912 PSY-1124 GES-1135 GEM-666 POP-660
3.2E+07	MD. ABUL BOSHOR SWCCHO	46.50	3465		PHA-1211 CSE-979 EEE-971 BIO-1129 ACE-966 GEB-1116 ICE-915 VET-998 MSE-787 MIC-1072 AGR-1022 CRP-945 APM-775 CHE-829 PHY-759 STA-765 MAT-740 ZOO-922 BOT-913 CLI-874 GES-1136 POP-661 FIS-980 GEM-667 PSY-1125
3.3E+07	NUSRAT JAHAN	46.50	3466		EEE-972 CSE-980 MAT-741 PHY-760 CHE-830 STA-766 PHA-1212 APM-776 BOT-914 ZOO-923 ACE-967 MIC-1073 PSY-1126 BIO-1130 ICE-916 CLI-875 MSE-788 GEB-1117 VET-999 AGR-1023 CRP-946 GES-1137 POP-662 GEM-668 FIS-981
3.4E+07	MD. TASNIMUL HASAN TASEEN	46.50	3467		CSE-981 EEE-973 ICE-917 MSE-789 ACE-968 APM-777 POP-663 PHY-761 CHE-831 MAT-742 STA-767 PSY-1127 GES-1138 GEM-669
3.3E+07	NISHAT TASNIM BOISHAKHI	46.50	3469		CSE-982 EEE-974 PHA-1213 BIO-1131 MIC-1074 GEB-1118 ICE-918 MSE-790 POP-664 APM-778 ACE-969 VET-1000 FIS-982 CRP-947 MAT-743 GES-1139 GEM-670 CLI-876 AGR-1024 CHE-832 ZOO-924 STA-768 PHY-762 BOT-915 PSY-1128
3.3E+07	MD. RAFIKUL	46.50	3470		PHA-1214 CSE-983 STA-769 GEB-1119 MIC-1075 CHE-833 FIS-983 BIO-1132 MAT-744 POP-665 ACE-970 EEE-975 ZOO-925 ICE-919 MSE-791 PHY-763 APM-779 GES-1140 BOT-916 VET-1001 CRP-948 CLI-877 PSY-1129 AGR-1025 GEM-671
3.4E+07	SAIFUL ISLAM	46.50	3473		CSE-984 ACE-971 EEE-976 ICE-920 CHE-834 PHY-764 APM-780 MAT-745 MSE-792 STA-770 GES-1141 PSY-1130 GEM-672 POP-666

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	UMME HABIBA	46.50	3476		GES-1142 ICE-921 AGR-1026 PSY-1131 PHA-1215 CHE-835 PHY-765 VET-1002 POP-667 ZOO-926 BOT-917 FIS-984 CRP-949 ACE-972 MSE-793 EEE-977 MIC-1076 GEB-1120 CSE-985 MAT-746 BIO-1133 GEM-673 STA-771 APM-781 CLI-878
3.1E+07	MD. MURSALINE KHAN	46.50	3477		ACE-973 VET-1003 FIS-985 ICE-922 MSE-794 AGR-1027 MIC-1077 CLI-879 CRP-950 GEB-1121 GEM-674 ZOO-927 CHE-836 POP-668 APM-782 GES-1143 BOT-918 PSY-1132 BIO-1134 PHY-766 PHA-1216 STA-772 MAT-747 EEE-978 CSE-986
3.3E+07	MD. ABID HASSAN	46.50	3478		PHA-1217 BIO-1135 GEB-1122 MIC-1078 FIS-986 VET-1004 AGR-1028 ZOO-928 BOT-919 GES-1144 PSY-1133 CLI-880 CRP-951
3.3E+07	RASHEDUL ISLAM	46.50	3479		CSE-987 EEE-979 MSE-795 MAT-748 PHY-767 CHE-837 ACE-974 ICE-923 APM-783 PSY-1134 GEM-675 POP-669 GES-1145 STA-773
3.2E+07	MD. MINHAJUL HAQUE	46.50	3480		PHA-1218 FIS-987 MIC-1079 ZOO-929 BOT-920 BIO-1136 VET-1005 CRP-952 AGR-1029 GEB-1123 PSY-1135 GES-1146 CLI-881
3.3E+07	ABDULLAH-AL-MAMUN	46.50	3482		MAT-749 CHE-838 PHY-768 EEE-980 MSE-796 CSE-988 APM-784 ACE-975 STA-774 ICE-924 PSY-1136 GEM-676 GES-1147 POP-670
3.3E+07	NAYARA KABIR KHANDAKER	46.50	3485		CSE-989 EEE-981 ICE-925 MSE-797 ACE-976 PHA-1219 PHY-769 CHE-839 MAT-750 APM-785 GEB-1124 BIO-1137 GES-1148 MIC-1080 STA-775 POP-671 BOT-921 ZOO-930 GEM-677 PSY-1137 CLI-882 AGR-1030 FIS-988 VET-1006 CRP-953
3.2E+07	TAYEBA TASNIM	46.50	3488		BIO-1138 MIC-1081 ZOO-931 BOT-922 PHA-1220 GEB-1125 FIS-989 AGR-1031 VET-1007 CRP-954 GES-1149 PSY-1138 CLI-883
3.2E+07	MD. TANVIR HASAN BHUIYAN	46.50	3490		MAT-751 GEM-678 BIO-1139 CHE-840 APM-786 STA-776 MSE-798 MIC-1082 CLI-884 ICE-926 VET-1008 PHA-1221 FIS-990 CSE-990 GEB-1126 ZOO-932 BOT-923 PSY-1139 POP-672 PHY-770 GES-1150 ACE-977 CRP-955 AGR-1032 EEE-982
3.2E+07	ZABER RAHMAN RAFIN	46.50	3491		MAT-752 PHY-771 CHE-841 PSY-1140 STA-777 CSE-991 POP-673 APM-787 GES-1151 GEM-679 ACE-978 ICE-927 MSE-799 EEE-983
3.3E+07	SAMIRA	46.50	3492		PHA-1222 CSE-992 EEE-984 ICE-928 GEB-1127 ACE-979 BIO-1140 MIC-1083 MSE-800 CHE-842 STA-778 PHY-772 PSY-1141 GES-1152 GEM-680 BOT-924 ZOO-933 VET-1009 FIS-991 CRP-956 AGR-1033 MAT-753 APM-788 POP-674 CLI-885
3.2E+07	AIYUB ALI	46.50	3494		CSE-993 EEE-985 ICE-929 GEB-1128 MIC-1084 PHA-1223 BIO-1141 STA-779 ACE-980 MSE-801 APM-789 POP-675 MAT-754 PSY-1142 CHE-843 PHY-773 GES-1153 CLI-886 FIS-992 VET-1010 CRP-957 AGR-1034 ZOO-934 BOT-925 GEM-681
3.2E+07	MD. ARIYAN JAMAN	46.50	3497		EEE-986 CSE-994 ACE-981 MSE-802 ICE-930 STA-780 CHE-844 PHY-774 APM-790 MAT-755 GEM-682 GES-1154 POP-676 PSY-1143
3.2E+07	MST. ANJUMAN ARA	46.50	3499		PHA-1224 MIC-1085 BIO-1142 ZOO-935 BOT-926 MAT-756 CHE-845 STA-781 PHY-775 GEB-1129 CSE-995 APM-791 VET-1011 FIS-993 ACE-982 PSY-1144 CRP-958 MSE-803 EEE-987 GES-1155 POP-677 ICE-931 GEM-683 CLI-887 AGR-1035
3.2E+07	NUSRAT JAHAN NURMA	46.50	3500		PHA-1225 BOT-927 ZOO-936 GEB-1130 VET-1012 BIO-1143 FIS-994 MIC-1086 GES-1156 AGR-1036 CRP-959 CLI-888 PSY-1145
3.2E+07	FARHANA RAHAMAN MIM	46.50	3501		CSE-996 MIC-1087 GEB-1131 EEE-988 BIO-1144 PHA-1226 ACE-983 APM-792 MSE-804 STA-782 CHE-846 PHY-776 MAT-757 ZOO-937 BOT-928 FIS-995 AGR-1037 CLI-889 GEM-684 PSY-1146 POP-678 GES-1157 CRP-960 VET-1013 ICE-932
3.3E+07	MD. BORHAN KABIR	46.50	3502		PHA-1227 CSE-997 EEE-989 BIO-1145 GEB-1132 ACE-984 MIC-1088 ICE-933 MSE-805 VET-1014 AGR-1038 CHE-847 FIS-996 STA-783 PHY-777 CRP-961 APM-793 MAT-758 BOT-929 ZOO-938 GES-1158 CLI-890 PSY-1147 GEM-685 POP-679
3.2E+07	SHADMAN ISHRAK	46.50	3503		EEE-990 CSE-998 ICE-934 MSE-806 APM-794 STA-784 PHY-778 MAT-759 GEM-686 ACE-985 PSY-1148 CHE-848 POP-680 GES-1159
3.2E+07	FARDIN KHAN	46.50	3504		GEM-687 PSY-1149 APM-795 POP-681 STA-785 CHE-849 PHY-779 MAT-760 ACE-986 GES-1160 MSE-807 ICE-935 EEE-991 CSE-999
3.3E+07	KANIZ FAHMIDA BRISTY	46.50	3507		GEB-1133 PHA-1228 EEE-992 CSE-1000 MIC-1089 BIO-1146 ACE-987 ICE-936 STA-786 MSE-808 POP-682 APM-796 CHE-850 ZOO-939 BOT-930 PHY-780 MAT-761 FIS-997 CLI-891 PSY-1150 VET-1015 AGR-1039 GEM-688 CRP-962 GES-1161
3.3E+07	SHAHRIAR RAHMAN SOHAN	46.50	3508		PHA-1229 BIO-1147 GEB-1134 MIC-1090 AGR-1040 CSE-1001 EEE-993 VET-1016 CRP-963 FIS-998 MSE-809 ICE-937 GES-1162 PHY-781 MAT-762 ZOO-940 BOT-931 ACE-988 GEM-689 CLI-892 POP-683 APM-797 CHE-851 STA-787 PSY-1151
3.5E+07	MD. JIHAD HOSSAIN ZIM	46.50	3509		PHA-1230 GEB-1135 MIC-1091 BIO-1148 GES-1163 AGR-1041 FIS-999 CRP-964 ZOO-941 BOT-932 VET-1017 CLI-893 PSY-1152
3.4E+07	IBRAHIM ZAHED	46.50	3510		PHA-1231 BIO-1149 GEB-1136 MIC-1092 VET-1018 BOT-933 ZOO-942 AGR-1042 GES-1164 CLI-894 PSY-1153 FIS-1000 CRP-965
3.2E+07	NISHAT TASNIM	46.50	3512		CHE-852 STA-788 MAT-763 PHY-782 BIO-1150 MIC-1093 APM-798 GEB-1137 ACE-989 PHA-1232 CLI-895 PSY-1154 BOT-934 ZOO-943 CSE-1002 EEE-994 ICE-938 MSE-810 POP-684 GEM-690 CRP-966 AGR-1043 FIS-1001 VET-1019 GES-1165
3.3E+07	PALOK SAHA	46.50	3513		CSE-1003 EEE-995 PHA-1233 GEB-1138 ICE-939 BIO-1151 MIC-1094 ACE-990 APM-799 FIS-1002 PHY-783 CHE-853 MAT-764 VET-1020 ZOO-944 BOT-935 CRP-967 AGR-1044 MSE-811 GEM-691 STA-789 PSY-1155 CLI-896 POP-685 GES-1166
3.3E+07	YEASIN MIA	46.50	3514		FIS-1003 MAT-765 STA-790 CHE-854 GEM-692 MSE-812 EEE-996 PSY-1156 PHY-784 VET-1021 ICE-940 MIC-1095 ZOO-945 BOT-936 APM-800 BIO-1152 GES-1167 CLI-897 CRP-968 POP-686 AGR-1045 CSE-1004 PHA-1234 ACE-991 GEB-1139
3.2E+07	BULE ZANNAT	46.50	3515		VET-1022 CLI-898 PSY-1157 BOT-937 GES-1168 ZOO-946 CRP-969 FIS-1004 AGR-1046 MIC-1096 GEB-1140 PHA-1235 BIO-1153
3.2E+07	MD. JAKARIA ISLAM APURBO	46.50	3517		CSE-1005 EEE-997 MSE-813 ICE-941 ACE-992 APM-801 PHY-785 MAT-766 PSY-1158 CHE-855 STA-791 GEM-693 GES-1169 POP-687
3.4E+07	MD. YASIN ARAFAT CHOWDHURY	46.50	3518		PHA-1236 GEB-1141 BIO-1154 VET-1023 AGR-1047 FIS-1005 MIC-1097 ZOO-947 BOT-938 CRP-970 GES-1170 CLI-899 PSY-1159
3.2E+07	SUMIYA LABIB	46.50	3519		PHA-1237 BIO-1155 GEB-1142 MIC-1098 ZOO-948 BOT-939 GES-1171 VET-1024 AGR-1048 CRP-971 PSY-1160 CLI-900 FIS-1006
3.4E+07	FATIMA FARID	46.50	3520		CSE-1006 EEE-998 PHA-1238 GEB-1143 BIO-1156 MIC-1099 VET-1025 AGR-1049 CLI-901 PSY-1161 ACE-993 CHE-856 PHY-786 MAT-767 STA-792 APM-802 FIS-1007 ZOO-949 BOT-940 GES-1172 POP-688 MSE-814 GEM-694 CRP-972 ICE-942
3.1E+07	MOST. FATIHA HOQUE	46.50	3522		GEB-1144 CSE-1007 MIC-1100 BIO-1157 EEE-999 PHA-1239 ACE-994 CHE-857 MAT-768 PHY-787 POP-689 APM-803 STA-793 ZOO-950 BOT-941 AGR-1050 VET-1026 MSE-815 CRP-973 FIS-1008 ICE-943 CLI-902 GEM-695 PSY-1162 GES-1173
3.2E+07	FARZANA RIAD	46.50	3523		PHA-1240 BIO-1158 GEB-1145 MIC-1101 VET-1027 AGR-1051 FIS-1009 CRP-974 ZOO-951 BOT-942 CLI-903 PSY-1163 GES-1174
3.3E+07	NOOR AHAMMED MUNSHI	46.50	3524		PHA-1241 BIO-1159 GEB-1146 MIC-1102 VET-1028 FIS-1010 AGR-1052 GES-1175 ZOO-952 BOT-943 CRP-975 CLI-904 PSY-1164
3.2E+07	MD. MUTTASIM AHMED	46.50	3525		CSE-1008 EEE-1000 ACE-995 ICE-944 CHE-858 MSE-816 APM-804 MAT-769 PHY-788 STA-794 GEM-696 PSY-1165 GES-1176 POP-690

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	SIYAM HOSSAIN	46.50	3526		CSE-1009 EEE-1001 GEB-1147 PHA-1242 ACE-996 BIO-1160 VET-1029 ICE-945 AGR-1053 FIS-1011 CRP-976 MIC-1103 MSE-817 CHE-859 APM-805 PHY-789 MAT-770 BOT-944 ZOO-953 STA-795 GES-1177 CLI-905 GEM-697 PSY-1166 POP-691
3.4E+07	MD. TANZIM TANIM	46.50	3527		EEE-1002 CSE-1010 ACE-997 ICE-946 PHA-1243 GEB-1148 BIO-1161 AGR-1054 MSE-818 PHY-790 CHE-860 ZOO-954 BOT-945 MIC-1104 FIS-1012 VET-1030 CRP-977 APM-806 STA-796 CLI-906 POP-692 MAT-771 GES-1178 PSY-1167 GEM-698
3.6E+07	PARAMITA ROY	46.50	3528		BIO-1162 GEB-1149 PHA-1244 VET-1031 MIC-1105 FIS-1013 ZOO-955 BOT-946 AGR-1055 CRP-978 GES-1179 PSY-1168 CLI-907
3.2E+07	ANANTO KUMAR DAS	46.50	3529		CSE-1011 EEE-1003 ICE-947 ACE-998 APM-807 MAT-772 CHE-861 PHY-791 MSE-819 STA-797 GEM-699 GES-1180 POP-693 PSY-1169
3.2E+07	ISHRAT BINTE AHAD	46.50	3530		PHA-1245 GEB-1150 BIO-1163 MIC-1106 PHY-792 CHE-862 MAT-773 ZOO-956 BOT-947 CLI-908 PSY-1170 POP-694 FIS-1014 APM-808 GES-1181 GEM-700 STA-798 AGR-1056 VET-1032 CRP-979 ACE-999 CSE-1012 ICE-948 MSE-820 EEE-1004
3.2E+07	KHANDAKER NUSRAT JAHAN	46.50	3531		PHA-1246 BIO-1164 GEB-1151 MIC-1107 PSY-1171 CLI-909 GES-1182 ZOO-957 BOT-948 VET-1033 AGR-1057 CRP-980 FIS-1015
3.1E+07	MD. ABU TAHER	46.50	3532		BOT-949 ZOO-958 MIC-1108 PHA-1247 BIO-1165 GEB-1152 AGR-1058 FIS-1016 GES-1183 VET-1034 CRP-981 CLI-910 PSY-1172
3.2E+07	NABIL MAHMUD	46.50	3533		CSE-1013 EEE-1005 ACE-1000 CHE-863 MSE-821 ICE-949 GEM-701 GES-1184 PSY-1173 APM-809 POP-695 STA-799 MAT-774 PHY-793
3.2E+07	MD. LATIFUR RAHMAN	46.50	3534		EEE-1006 CSE-1014 ICE-950 MSE-822 ACE-1001 GEM-702 GES-1185 POP-696 APM-810 PHY-794 MAT-775 CHE-864 PSY-1174 STA-800
3.1E+07	MST. JANNATUN TAZRI	46.50	3535		PHA-1248 BIO-1166 MIC-1109 GEB-1153 AGR-1059 VET-1035 BOT-950 ZOO-959 FIS-1017 CRP-982 GES-1186 PSY-1175 CLI-911
3.2E+07	AHMADUL KABIR	46.50	3536		CSE-1015 EEE-1007 STA-801 ICE-951 PHY-795 ACE-1002 APM-811 CHE-865 MAT-776 PSY-1176 MSE-823 GEM-703 POP-697 GES-1187
3.2E+07	MD. JUBAYER HOSEN JIHAD	46.50	3537		CHE-866 STA-802 PHY-796 MAT-777 POP-698 GES-1188 GEM-704 PSY-1177 APM-812 ACE-1003 CSE-1016 MSE-824 EEE-1008 ICE-952
3.7E+07	MD. MONIRUZZAMAN MONIR	46.50	3538		EEE-1009 CSE-1017 MSE-825 ICE-953 ACE-1004 APM-813 STA-803 MAT-778 PHY-797 CHE-867 GES-1189 PSY-1178 GEM-705 POP-699
3.3E+07	AHAMAD YEASIN SAKIB	46.50	3539		CSE-1018 EEE-1010 ICE-954 MAT-779 APM-814 PHA-1249 VET-1036 PHY-798 ACE-1005 MSE-826 CHE-868 STA-804 BIO-1167 GES-1190 CLI-912 PSY-1179 GEB-1154 GEM-706 MIC-1110 ZOO-960 BOT-951 POP-700 AGR-1060 CRP-983 FIS-1018
3.4E+07	MORSHEDUL ALAM SHOVI	46.50	3541		BIO-1168 GEB-1155 MIC-1111 PHA-1250 FIS-1019 AGR-1061 ZOO-961 BOT-952 VET-1037 CRP-984 GES-1191 PSY-1180 CLI-913
3.2E+07	JEBA TAHSIN	46.50	3542		CSE-1019 EEE-1011 ICE-955 MSE-827 GEB-1156 BIO-1169 PHA-1251 MIC-1112 ACE-1006 STA-805 PHY-799 CHE-869 APM-815 MAT-780 ZOO-962 BOT-953 GES-1192 POP-701 GEM-707 AGR-1062 CRP-985 CLI-914 VET-1038 FIS-1020 PSY-1181
3.1E+07	MST. MASUMA AKHTER MILI	46.50	3543		AGR-1063 VET-1039 FIS-1021 BOT-954 ZOO-963 PSY-1182 CLI-915 GES-1193 CRP-986 MIC-1113 PHA-1252 GEB-1157 BIO-1170
3.1E+07	HUMAYRA ISLAM ATHOY	46.50	3544		MIC-1114 CLI-916 ZOO-964 BOT-955 PSY-1183 AGR-1064 CRP-987 BIO-1171 PHA-1253 GEB-1158 FIS-1022 GES-1194 VET-1040
3.1E+07	JEBA TAHSIN	46.50	3546		PHA-1254 GEB-1159 MIC-1115 BIO-1172 AGR-1065 VET-1041 FIS-1023 ZOO-965 BOT-956 CRP-988 GES-1195 CLI-917 PSY-1184
3.2E+07	FATIM FAYAZ OMI	46.50	3549		PHA-1255 BIO-1173 MIC-1116 GEB-1160 AGR-1066 VET-1042 CRP-989 ZOO-966 BOT-957 CLI-918 GES-1196 FIS-1024 PSY-1185
3.4E+07	NADIM MOSTAFA	46.50	3550		PHA-1256 GEB-1161 BIO-1174 MIC-1117 VET-1043 AGR-1067 FIS-1025 CRP-990 BOT-958 ZOO-967 CLI-919 GES-1197 PSY-1186
3.3E+07	NADIM MAHMUD	46.50	3554		POP-702 GEM-708 PSY-1187 CLI-920 VET-1044 FIS-1026 CRP-991 ACE-1007 AGR-1068 MIC-1118 CSE-1020 GEB-1162 ZOO-968 BOT-959 GES-1198 APM-816 PHY-800 MAT-781 BIO-1175 STA-806 CHE-870 MSE-828 ICE-956 PHA-1257 EEE-1012
3.2E+07	MD. HASIBUL ISLAM	46.50	3556		CSE-1021 ACE-1008 EEE-1013 CHE-871 ICE-957 MSE-829 STA-807 APM-817 GES-1199 GEM-709 PHY-801 MAT-782 POP-703 PSY-1188
3.1E+07	MD. RIFAT HOSEN	46.50	3558		PHA-1258 GEB-1163 BIO-1176 MIC-1119 GES-1200 AGR-1069 CRP-992 CLI-921 PSY-1189 VET-1045 FIS-1027 ZOO-969 BOT-960
3.2E+07	SADIA TASNIM ABONI	46.50	3560		GEB-1164 MIC-1120 BIO-1177 PHA-1259 AGR-1070 CRP-993 FIS-1028 VET-1046 ZOO-970 BOT-961 GES-1201 PSY-1190 CLI-922
3.7E+07	MST. MOSALLINA AKTHER	46.50	3561		PHA-1260 BIO-1178 MIC-1121 AGR-1071 VET-1047 FIS-1029 CRP-994 ZOO-971 BOT-962 GEB-1165 PSY-1191 CLI-923 GES-1202
3.2E+07	SEYAM KHONDAKER	46.50	3563		BIO-1179 GES-1203 AGR-1072 MIC-1122 CRP-995 FIS-1030 CLI-924
3.7E+07	MD. SHAKIB MIAH	46.50	3564		GES-1204 GEM-710 POP-704 PSY-1192 MAT-783 PHY-802 STA-808 CHE-872 ACE-1009 APM-818 ICE-958 CSE-1022 EEE-1014 MSE-830
3.2E+07	JARIN TASNIM	46.50	3565		BIO-1180 GES-1205 ZOO-972 GEB-1166 MIC-1123 AGR-1073 VET-1048 FIS-1031 PHA-1261 CRP-996 BOT-963 PSY-1193 CLI-925
3.2E+07	MD. ABU TALHA	46.50	3566		EEE-1015 CSE-1023 ICE-959 MSE-831 APM-819 PHY-803 MAT-784 ACE-1010 GEM-711 STA-809 CHE-873 POP-705 GES-1206 PSY-1194
3.6E+07	AFIYA IBNATH MIM	46.50	3567		BOT-964 ZOO-973 GES-1207 PSY-1195 GEB-1167 CLI-926 MIC-1124 CRP-997 AGR-1074 FIS-1032 VET-1049 PHA-1262 BIO-1181
3.1E+07	MD. MASHRAFI	46.50	3569		PHA-1263 GEB-1168 BIO-1182 MIC-1125 GES-1208 AGR-1075 CRP-998 FIS-1033 PSY-1196 VET-1050 CLI-927 ZOO-974 BOT-965
3.3E+07	MD. MISBAH UR RAHMAN	46.50	3570		CSE-1024 MAT-785 STA-810 APM-820 PHY-804 EEE-1016 ICE-960 MSE-832 CHE-874 ACE-1011 POP-706 GES-1209 PSY-1197 GEM-712
3.2E+07	TOWHIDA AKTER	46.50	3571		PHA-1264 GEB-1169 MIC-1126 BIO-1183 FIS-1034 VET-1051 GES-1210 CRP-999 BOT-966 ZOO-975 AGR-1076 CLI-928 PSY-1198
3.1E+07	NASRAN NAFISA	46.50	3572		PHA-1265 BIO-1184 ZOO-976 AGR-1077 BOT-967 FIS-1035 MIC-1127 GEB-1170 GES-1211 PSY-1199 CLI-929 VET-1052 CRP-1000
3.3E+07	FAZLE AZIM RAFI	46.50	3573		CSE-1025 EEE-1017 ICE-961 ACE-1012 MSE-833 MIC-1128 GEB-1171 POP-707 PHA-1266 CRP-1001 VET-1053 FIS-1036 AGR-1078 CLI-930 GEM-713 ZOO-977 BOT-968 PSY-1200 GES-1212 APM-821 BIO-1185 STA-811 CHE-875 PHY-805 MAT-786
3.4E+07	IKRA KAMRUN MAHI	46.50	3575		PHA-1267 BIO-1186 MIC-1129 AGR-1079 VET-1054 FIS-1037 CRP-1002 CLI-931 GEB-1172 PSY-1201 BOT-969 ZOO-978 GES-1213
3.2E+07	SHIMANTA DAS	46.25	3578		EEE-1018 CSE-1026 MAT-787 PHY-806 CHE-876 ACE-1013 APM-822 STA-812 POP-708 GES-1214 PSY-1202 GEM-714 ICE-962 MSE-834
3.4E+07	MST. HUMAYRA KHATUN RIME	46.25	3579		CSE-1027 ICE-963 EEE-1019 PHA-1268 GEB-1173 MSE-835 STA-813 CHE-877 MAT-788 PHY-807 ACE-1014 AGR-1080 APM-823 POP-709 BIO-1187 MIC-1130 GES-1215 ZOO-979 BOT-970 VET-1055 FIS-1038 GEM-715 PSY-1203 CRP-1003 CLI-932
3.4E+07	MD. UMAIR ABDULLAH	46.25	3582		EEE-1020 CSE-1028 ACE-1015 MSE-836 CHE-878 PHY-808 ICE-964 APM-824 MAT-789 GEM-716 POP-710 STA-814 PSY-1204 GES-1216
3.2E+07	MD. ALIF AL JUBAYED	46.25	3583		CSE-1029 EEE-1021 ACE-1016 ICE-965 MSE-837 APM-825 STA-815 CHE-879 PHY-809 MAT-790 GEM-717 PSY-1205 GES-1217 POP-711
3.2E+07	MD. SAKIBUL HASAN	46.25	3584		CSE-1030 EEE-1022 ICE-966 PHY-810 ACE-1017 PHA-1269 GEB-1174 BIO-1188 MIC-1131 MSE-838 APM-826 STA-816 MAT-791 CHE-880 PSY-1206 ZOO-980 BOT-971 POP-712 GES-1218 CLI-933 GEM-718 FIS-1039 AGR-1081 CRP-1004 VET-1056

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	MD. RAKIBUL ISLAM	46.25	3585		MAT-792 ACE-1018 APM-827 ICE-967 BIO-1189 CHE-881 PHY-811 PHA-1270 BOT-972 GEM-719 ZOO-981 CLI-934 STA-817 POP-713 PSY-1207 MIC-1132 AGR-1082 FIS-1040 VET-1057 CRP-1005 GES-1219 GEB-1175 MSE-839
3.1E+07	MD. ALAUDDIN ALI	46.25	3586		MAT-793 PHY-812 CHE-882 STA-818 POP-714 APM-828 GES-1220 PSY-1208 ZOO-982 BOT-973 GEM-720 CLI-935 AGR-1083 FIS-1041 VET-1058 CRP-1006 ACE-1019 ICE-968 MSE-840 EEE-1023 MIC-1133 CSE-1031 GEB-1176 PHA-1271 BIO-1190
3.3E+07	MD. AMAN ULLAH	46.25	3587		PHA-1272 MIC-1134 BIO-1191 GEB-1177 ZOO-983 BOT-974 VET-1059 FIS-1042 CRP-1007 GES-1221 AGR-1084 PSY-1209 CLI-936
3.3E+07	MD. ABDULLAH AL MAMUN	46.25	3589		EEE-1024 CSE-1032 ACE-1020 GEB-1178 PHA-1273 BIO-1192 ICE-969 MSE-841 MIC-1135 FIS-1043 CHE-883 STA-819 APM-829 AGR-1085 POP-715 VET-1060 PHY-813 MAT-794 ZOO-984 BOT-975 GES-1222 PSY-1210 GEM-721 CRP-1008 CLI-937
3.2E+07	NUZHAT TABASSUM	46.25	3590		CSE-1033 PHA-1274 EEE-1025 ACE-1021 BIO-1193 GEB-1179 ICE-970 MIC-1136 MSE-842 CHE-884 STA-820 MAT-795 PHY-814 ZOO-985 FIS-1044 AGR-1086 APM-830 CRP-1009 PSY-1211 POP-716 GES-1223 BOT-976 GEM-722 CLI-938 VET-1061
3.3E+07	SIFAT HOSSAIN	46.25	3591		AGR-1087 BOT-977 ZOO-986 BIO-1194 FIS-1045 PHA-1275 GES-1224 GEB-1180 PSY-1212 CLI-939 MIC-1137 CRP-1010 VET-1062
3.4E+07	TANJINA SAHARA RIMVE	46.25	3592		PHA-1276 BIO-1195 GEB-1181 MIC-1138 ACE-1022 EEE-1026 CSE-1034 STA-821 APM-831 ICE-971 VET-1063 FIS-1046 MAT-796 CHE-885 PHY-815 BOT-978 ZOO-987 GEM-723 MSE-843 GES-1225 POP-717 CRP-1011 CLI-940 AGR-1088 PSY-1213
3.2E+07	WASIMA ARZU CHETONA	46.25	3593		EEE-1027 CSE-1035 ICE-972 MSE-844 STA-822 APM-832 PHY-816 CHE-886 MAT-797 ACE-1023 GES-1226 PSY-1214 GEM-724 POP-718
3.3E+07	MITHILA BISWAS	46.25	3594		ACE-1024 CHE-887 BIO-1196 PHA-1277 STA-823 APM-833 MSE-845 MIC-1139 GEB-1182 ICE-973 PHY-817 MAT-798 CSE-1036 EEE-1028 PSY-1215 ZOO-988 BOT-979 CRP-1012 CLI-941 FIS-1047 VET-1064 AGR-1089 GEM-725 GES-1227 POP-719
3.2E+07	TANISA TABASSUM ESPA	46.25	3595		CHE-888 STA-824 MAT-799 PSY-1216 CLI-942 GEB-1183 ZOO-989 BOT-980 BIO-1197 PHY-818
3.1E+07	ISTIAK AHAMMED RIFAT	46.25	3596		GEB-1184 PHA-1278 BIO-1198 MIC-1140 FIS-1048 BOT-981 ZOO-990 ACE-1025 STA-825 GES-1228 POP-720 MAT-800 APM-834 PHY-819 CHE-889 GEM-726 AGR-1090 PSY-1217 CRP-1013 CLI-943 CSE-1037 EEE-1029 MSE-846 ICE-974 VET-1065
3.3E+07	SUMYA AKTER	46.25	3597		PHA-1279 BIO-1199 AGR-1091 VET-1066 FIS-1049 ACE-1026 GEB-1185 MIC-1141 CSE-1038 EEE-1030 ICE-975 MSE-847 STA-826 APM-835 PSY-1218 CLI-944 GES-1229 CRP-1014 POP-721 GEM-727 CHE-890 PHY-820 MAT-801 BOT-982 ZOO-991
3.2E+07	MINHAJ MEAH	46.25	3598		ZOO-992 BIO-1200 CLI-945 CRP-1015 MIC-1142 GEB-1186 GES-1230 BOT-983 PHA-1280 PSY-1219 VET-1067 FIS-1050 AGR-1092
3.9E+07	MOSA. NADIA AKTER NETU	46.25	3600		CSE-1039 BOT-984 ZOO-993 PHA-1281 CHE-891 PHY-821 MAT-802 GEB-1187 FIS-1051 MIC-1143 VET-1068 ACE-1027 ICE-976 EEE-1031 STA-827 BIO-1201 APM-836 AGR-1093 CRP-1016 MSE-848 GES-1231 POP-722 PSY-1220 CLI-946 GEM-728
3.5E+07	MST. NUSRAT JAHAN SHOHANA	46.25	3601		PHA-1282 MIC-1144 FIS-1052 GEB-1188 BIO-1202 GES-1232 VET-1069 PSY-1221 CLI-947 AGR-1094 CRP-1017 BOT-985 ZOO-994
3.2E+07	H. M. YEASIN	46.25	3602		MAT-803 CHE-892 PHY-822 BIO-1203 PHA-1283 POP-723 APM-837 GES-1233 PSY-1222 STA-828 ZOO-995 BOT-986 GEB-1189 GEM-729 CLI-948 MIC-1145 FIS-1053 CRP-1018 VET-1070 AGR-1095 CSE-1040 MSE-849 ICE-977 ACE-1028 EEE-1032
3.2E+07	MAHIMA AKTER PRITHI	46.25	3603		GES-1234 STA-829 APM-838 MAT-804 CHE-893 PHY-823 BOT-987 ZOO-996 POP-724 PSY-1223 GEM-730 AGR-1096 CLI-949 BIO-1204
3.1E+07	MOST. GOLAPY	46.25	3606		CSE-1041 EEE-1033 ACE-1029 ICE-978 MSE-850 PHA-1284 AGR-1097 BIO-1205 GEB-1190 MIC-1146 FIS-1054 VET-1071 CRP-1019 APM-839 CHE-894 ZOO-997 BOT-988 STA-830 PHY-824 MAT-805 PSY-1224 CLI-950 GES-1235 GEM-731 POP-725
3.1E+07	MD. RIYAD HOSSAIN	46.25	3607		CRP-1020 FIS-1055 AGR-1098 VET-1072 PSY-1225 CHE-895 MAT-806 PHY-825 STA-831 GES-1236 ZOO-998 BOT-989 CLI-951 ICE-979 MSE-851 PHA-1285 APM-840 GEM-732 GEB-1191 MIC-1147 ACE-1030 CSE-1042 EEE-1034 POP-726 BIO-1206
3.1E+07	MD. SOHANUR RAHMAN SAJIB	46.25	3608		PHA-1286 CSE-1043 BIO-1207 ACE-1031 GEB-1192 AGR-1099 VET-1073 FIS-1056 MIC-1148 ICE-980 EEE-1035 CHE-896 STA-832 CRP-1021 GES-1237 ZOO-999 BOT-990 CLI-952 APM-841 MAT-807 PSY-1226 GEM-733 MSE-852 POP-727 PHY-826
3.2E+07	MD. SAKIB BABU	46.25	3609		PHA-1287 GEB-1193 MIC-1149 BIO-1208 AGR-1100 ZOO-1000 BOT-991 PSY-1227 FIS-1057 VET-1074 GES-1238 CLI-953 CRP-1022
3.3E+07	MD. PARVEZ KABIR SIAM CHOWDHURY	46.25	3611		BIO-1209 PHA-1288 GEB-1194 MIC-1150 AGR-1101 CSE-1044 VET-1075 CHE-897 MAT-808 PHY-827 BOT-992 ZOO-1001 PSY-1228 STA-833 POP-728 APM-842 GES-1239 GEM-734 CLI-954 FIS-1058 CRP-1023 ACE-1032 ICE-981 MSE-853 EEE-1036
3.4E+07	SRABON KUMAR SHILL	46.25	3613		GEB-1195 CSE-1045 EEE-1037 PHA-1289 MSE-854 BIO-1210 ACE-1033 VET-1076 MIC-1151 AGR-1102 FIS-1059 CHE-898 PHY-828 MAT-809 APM-843 BOT-993 ZOO-1002 GEM-735 STA-834 ICE-982 CRP-1024 PSY-1229 POP-729 GES-1240 CLI-955
3.9E+07	SAIF MAHMUD RATUL	46.25	3614		ACE-1034 CSE-1046 PHA-1290 BIO-1211 CHE-899 PHY-829 GEB-1196 MAT-810 APM-844 EEE-1038 ICE-983 MSE-855 STA-835 POP-730 GES-1241 MIC-1152 PSY-1230 BOT-994 ZOO-1003 GEM-736 CLI-956 AGR-1103 CRP-1025 VET-1077 FIS-1060
3.3E+07	MD. MOTLEBUR RAHMAN MUSHFIQUR	46.25	3615		PHA-1291 BIO-1212 GEB-1197 MIC-1153 FIS-1061 AGR-1104 VET-1078 CRP-1026 ZOO-1004 BOT-995 GES-1242 PSY-1231 CLI-957
3.2E+07	MASUMA TABASSUM	46.25	3616		PHA-1292 BIO-1213 MIC-1154 VET-1079 FIS-1062 AGR-1105 CLI-958 PSY-1232 GEB-1198 CRP-1027 ZOO-1005 BOT-996 GES-1243
3.2E+07	MASUMA YESMIN MILI	46.25	3617		PHA-1293 GEB-1199 BIO-1214 MIC-1155 VET-1080 FIS-1063 ZOO-1006 BOT-997 CRP-1028 AGR-1106 CLI-959 PSY-1233 GES-1244
3.2E+07	TAMZID HOSSSEN	46.25	3618		CSE-1047 VET-1081 EEE-1039 PHA-1294 ICE-984 ACE-1035 GEB-1200 BIO-1215 MSE-856 MIC-1156 APM-845 CHE-900 AGR-1107 CRP-1029 MAT-811 STA-836 PHY-830 FIS-1064 ZOO-1007 BOT-998 POP-731 CLI-960 PSY-1234 GES-1245 GEM-737
3.2E+07	MST JANNATUL ISLAM RIPA	46.25	3620		PHA-1295 CSE-1048 ICE-985 EEE-1040 ACE-1036 BIO-1216 GEB-1201 PHY-831 AGR-1108 FIS-1065 VET-1082 CHE-901 MIC-1157 APM-846 MAT-812 STA-837 ZOO-1008 BOT-999 CRP-1030 GES-1246 PSY-1235 GEM-738 CLI-961 MSE-857 POP-732
3.2E+07	MOHAMMOD ALI TUHIN	46.25	3621		CSE-1049 EEE-1041 ACE-1037 APM-847 PHY-832 MAT-813 CHE-902 STA-838 MSE-858 ICE-986 POP-733 GES-1247 PSY-1236 GEM-739
3.1E+07	MD. SHADHIN ISLAM	46.25	3622		PHA-1296 GEB-1202 VET-1083 BIO-1217 MIC-1158 AGR-1109 CRP-1031 FIS-1066 BOT-1000 ZOO-1009 CLI-962 PSY-1237 GES-1248
3.7E+07	MD. NAHID HASAN	46.25	3623		PHA-1297 CSE-1050 ICE-987 EEE-1042 ACE-1038 AGR-1110 VET-1084 FIS-1067 BIO-1218 GEB-1203 MIC-1159 MSE-859 CHE-903 PHY-833 APM-848 MAT-814 STA-839 BOT-1001 ZOO-1010 CRP-1032 GES-1249 POP-734 CLI-963 PSY-1238 GEM-740

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	JANNATUL FERDAOUS SHOVA	46.25	3626		CSE-1051 EEE-1043 ICE-988 ACE-1039 PHA-1298 CHE-904 AGR-1111 MIC-1160 VET-1085 BIO-1219 GEB-1204 FIS-1068 STA-840 PHY-834 APM-849 MAT-815 ZOO-1011 BOT-1002 GES-1250 CRP-1033 GEM-741 CLI-964 PSY-1239 MSE-860 POP-735
3.9E+07	MD.REDOWAN AHMED	46.25	3627		PHA-1299 BIO-1220 GEB-1205 MIC-1161 VET-1086 AGR-1112 CSE-1052 EEE-1044 MSE-861 CHE-905 PHY-835 MAT-816 FIS-1069 ACE-1040 ICE-989 BOT-1003 GEM-742 ZOO-1012 CRP-1034 APM-850 STA-841 POP-736 CLI-965 PSY-1240 GES-1251
3.3E+07	AFRIN AKTER	46.25	3628		VET-1087 FIS-1070 AGR-1113 BIO-1221 PHA-1300 CRP-1035 GEB-1206 CLI-966 MIC-1162 EEE-1045 CSE-1053 ICE-990 MSE-862 ACE-1041 GEM-743 BOT-1004 ZOO-1013 POP-737 STA-842 APM-851 CHE-906 PSY-1241 GES-1252 MAT-817 PHY-836
3.2E+07	TASRIF MAHMUD KOLPO	46.25	3629		PHA-1301 GEB-1207 BIO-1222 MIC-1163 VET-1088 FIS-1071 CLI-967 PSY-1242 GES-1253 AGR-1114 ZOO-1014 BOT-1005 CRP-1036
3.2E+07	TAJRAN AHMED	46.25	3630		CSE-1054 EEE-1046 GEB-1208 ACE-1042 BIO-1223 PHA-1302 APM-852 MIC-1164 MSE-863 ICE-991 MAT-818 CHE-907 PHY-837 AGR-1115 VET-1089 FIS-1072 CRP-1037 STA-843 ZOO-1015 BOT-1006 CLI-968 PSY-1243 GEM-744 GES-1254 POP-738
3.2E+07	MD.SHOHAN HASAN	46.25	3632		CSE-1055 EEE-1047 MIC-1165 GEB-1209 PHA-1303 ICE-992 MSE-864 GEM-745 ACE-1043 GES-1255 BIO-1224 AGR-1116 APM-853 VET-1090 CRP-1038 CLI-969 MAT-819 PHY-838 CHE-908 BOT-1007 ZOO-1016 POP-739 STA-844 PSY-1244 FIS-1073
3.6E+07	MST. JINIA AKTER	46.25	3634		PHA-1304 BIO-1225 ZOO-1017 BOT-1008 GEB-1210 PSY-1245 VET-1091 FIS-1074 MIC-1166 GES-1256 CLI-970 AGR-1117 CRP-1039
3.1E+07	JOY KUMAR PRAMANIK	46.25	3635		ACE-1044 EEE-1048 AGR-1118 CRP-1040 PHA-1305 APM-854 GEB-1211 FIS-1075 CSE-1056 ICE-993 MSE-865 MIC-1167 MAT-820 CHE-909 PHY-839 STA-845 BIO-1226 GES-1257 PSY-1246 VET-1092 ZOO-1018 BOT-1009 POP-740 GEM-746 CLI-971
3.2E+07	MD. IFTAHER SAMI	46.25	3637		EEE-1049 CSE-1057 PHY-840 MAT-821 ICE-994 STA-846 CHE-910 ACE-1045 APM-855 POP-741 MSE-866 GES-1258 PSY-1247 GEM-747
3.2E+07	TRIPTY BINTE ROWSHAN	46.25	3638		PHA-1306 BIO-1227 ZOO-1019 MIC-1168 BOT-1010 GEB-1212 GES-1259 FIS-1076 VET-1093 AGR-1119 PSY-1248 CRP-1041 CLI-972
3.2E+07	NAJMUL ALAM RAHAT	46.25	3640		ZOO-1020 MIC-1169 GEB-1213 PHA-1307 CRP-1042 BIO-1228 BOT-1011 FIS-1077 AGR-1120 PSY-1249 VET-1094 GES-1260 CLI-973
3.3E+07	ABDUL AHAD	46.25	3641		CSE-1058 ICE-995 EEE-1050 MSE-867 APM-856 MAT-822 PHY-841 GEM-748 GES-1261 POP-742 CHE-911 ACE-1046 PSY-1250 STA-847
3.1E+07	MD. SHAMIUL HAQUE APU	46.25	3642		PHA-1308 GEB-1214 MIC-1170 BIO-1229 FIS-1078 BOT-1012 ZOO-1021 GES-1262 VET-1095 AGR-1121 CRP-1043 PSY-1251 CLI-974
3.4E+07	JANNATUL NAIM	46.25	3643		PHA-1309 GEB-1215 BIO-1230 MIC-1171 CRP-1044 VET-1096 FIS-1079 AGR-1122 ZOO-1022 BOT-1013 GES-1263 CLI-975 PSY-1252
3.2E+07	ABDUL WASI	46.25	3644		MAT-823 PHY-842 CHE-912 STA-848 BOT-1014 ZOO-1023 PSY-1253 CLI-976 FIS-1080 CRP-1045 VET-1097 AGR-1123 BIO-1231 POP-743 GES-1264 GEM-749 GEB-1216 APM-857 MSE-868 PHA-1310 MIC-1172 ACE-1047 CSE-1059 ICE-996 EEE-1051
3.5E+07	MOST.MORIAM KHATUN NUPUR	46.25	3645		CSE-1060 EEE-1052 ACE-1048 ICE-997 MSE-869 PHA-1311 CHE-913 BOT-1015 PHY-843 BIO-1232 STA-849 GEB-1217 MAT-824 APM-858 MIC-1173 ZOO-1024 POP-744 CLI-977 PSY-1254 AGR-1124 CRP-1046 VET-1098 FIS-1081 GEM-750 GES-1265
3.3E+07	FAYSAL MAZUMDER	46.25	3646		PHA-1312 CSE-1061 ACE-1049 EEE-1053 GEB-1218 CHE-914 STA-850 BIO-1233 MAT-825 ZOO-1025 BOT-1016 APM-859 PHY-844 MIC-1174 VET-1099 ICE-998 GES-1266 FIS-1082 CRP-1047 AGR-1125 MSE-870 PSY-1255 GEM-751 CLI-978 POP-745
3.5E+07	MD.MOSTAHID AL MAMUN	46.25	3647		EEE-1054 CSE-1062 PHA-1313 GEB-1219 ZOO-1026 BOT-1017 PSY-1256 APM-860 POP-746 ICE-999 ACE-1050 VET-1100 MIC-1175 GEM-752 GES-1267 MAT-826 PHY-845 STA-851 BIO-1234 CLI-979 CRP-1048 AGR-1126 CHE-915 FIS-1083 MSE-871
3.1E+07	MASRUM MAYNUL MONYSHA	46.25	3648		CSE-1063 EEE-1055 PHA-1314 GEB-1220 ICE-1000 ACE-1051 MSE-872 MIC-1176 BIO-1235 CHE-916 FIS-1084 PHY-846 MAT-827 APM-861 STA-852 CRP-1049 VET-1101 ZOO-1027 BOT-1018 AGR-1127 GES-1268 GEM-753 PSY-1257 CLI-980 POP-747
3.3E+07	MST. JERIN JAHAN KHAN	46.25	3649		CSE-1064 GEB-1221 EEE-1056 ICE-1001 PHA-1315 BIO-1236 MSE-873 ACE-1052 MIC-1177 POP-748 GES-1269 CLI-981 AGR-1128 FIS-1085 CRP-1050 VET-1102 GEM-754 PSY-1258 PHY-847 CHE-917 APM-862 ZOO-1028 STA-853 MAT-828 BOT-1019
3.2E+07	ABU MOHAMMAD MIRZA	46.25	3650		PHA-1316 BIO-1237 GEB-1222 MIC-1178 FIS-1086 GES-1270 PSY-1259 CLI-982 ZOO-1029 BOT-1020 AGR-1129 CRP-1051 VET-1103
3.5E+07	RIDOY GAZI	46.25	3652		GEM-755 GES-1271 POP-749 PSY-1260 STA-854 MAT-829 PHY-848 APM-863 EEE-1057 MSE-874 ICE-1002 CHE-918 ACE-1053 CSE-1065
3.1E+07	MD. SAGOR ALI	46.25	3653		PHY-849 CHE-919 MAT-830 APM-864 EEE-1058 MSE-875 ACE-1054 ICE-1003 CSE-1066 STA-855 POP-750 GES-1272 PSY-1261 GEM-756
3.2E+07	SUSHANTO DAS	46.25	3654		PHA-1317 BIO-1238 GEB-1223 FIS-1087 VET-1104 MIC-1179 ZOO-1030 BOT-1021 CRP-1052 AGR-1130 PSY-1262 CLI-983 GES-1273
3.8E+07	RAFIA ISLAM RAFI	46.25	3656		PHA-1318 BIO-1239 GEB-1224 MIC-1180 ZOO-1031 BOT-1022 VET-1105 PSY-1263 CLI-984 GES-1274 CRP-1053 FIS-1088 AGR-1131
3.2E+07	FARIYA AKTER SUMIYA	46.25	3658		PHA-1319 BIO-1240 GEB-1225 MIC-1181 VET-1106 AGR-1132 CRP-1054 FIS-1089 ZOO-1032 BOT-1023 CLI-985 PSY-1264 GES-1275
3.1E+07	MD. NAHID HOSSAIN	46.25	3664		PHA-1320 BIO-1241 GEB-1226 MIC-1182 FIS-1090 VET-1107 AGR-1133 CRP-1055 PSY-1265 BOT-1024 ZOO-1033 CLI-986 GES-1276
3.3E+07	FARIA YESMIN	46.25	3665		PHA-1321 BIO-1242 MIC-1183 GEB-1227 AGR-1134 FIS-1091 VET-1108 CRP-1056 ZOO-1034 BOT-1025 PSY-1266 CLI-987 GES-1277
3.3E+07	REON AHMED	46.25	3666		ZOO-1035 BOT-1026 CRP-1057 GES-1278 VET-1109 CLI-988 AGR-1135 PSY-1267 FIS-1092 MIC-1184 GEB-1228 BIO-1243 PHA-1322
3.4E+07	RAKIB AL-HASAN	46.25	3667		PHA-1323 EEE-1059 CSE-1067 ACE-1055 ICE-1004 MSE-876 BIO-1244 GEB-1229 AGR-1136 MIC-1185 VET-1110 FIS-1093 CHE-920 PHY-850 CRP-1058 STA-856 PSY-1268 GES-1279 GEM-757 CLI-989 POP-751 ZOO-1036 BOT-1027 APM-865 MAT-831
3.2E+07	SOHANA AFRIN	46.25	3669		GEB-1230 ZOO-1037 BOT-1028 PHA-1324 BIO-1245 MIC-1186 VET-1111 FIS-1094 AGR-1137 GES-1280 CRP-1059 PSY-1269 CLI-990
3.2E+07	SAYEDA ISLAM ORNI	46.25	3670		PHA-1325 GEB-1231 BIO-1246 MIC-1187 BOT-1029 ZOO-1038 CLI-991 PSY-1270 GES-1281 AGR-1138 CRP-1060 FIS-1095 VET-1112
3.6E+07	SHAODA ISLAM RASHMA	46.25	3671		BOT-1030 ZOO-1039 PHA-1326 AGR-1139 BIO-1247 MIC-1188 FIS-1096
3.5E+07	MD. FUAD HOSSEN	46.25	3672		CSE-1068 ICE-1005 ACE-1056 EEE-1060 STA-857 MSE-877 POP-752 CHE-921 APM-866 PHY-851 MAT-832 GES-1282 GEM-758 PSY-1271
3.6E+07	KHANDOKAR MOHIUDDIN SRABON	46.25	3673		EEE-1061 MSE-878 CSE-1069 ACE-1057 PHY-852 MAT-833
3.2E+07	SADIA AFRIN LISA	46.25	3676		PHA-1327 MIC-1189 GEB-1232 BIO-1248 GES-1283 VET-1113 AGR-1140 FIS-1097 ZOO-1040 BOT-1031 CRP-1061 CLI-992 PSY-1272
3.3E+07	SUMAIYA AFRIN MAYA	46.25	3677		PHA-1328 BOT-1032 BIO-1249 ZOO-1041 MIC-1190 GEB-1233 CLI-993 VET-1114 PSY-1273 GES-1284 FIS-1098 AGR-1141 CRP-1062
3.2E+07	MST. MODINA MONAWARA	46.25	3678		CSE-1070 EEE-1062 ICE-1006 ACE-1058 APM-867 MSE-879 STA-858 CHE-922 PHY-853 MAT-834 PSY-1274 POP-753 GES-1285 GEM-759

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	MD. AHSAN HABIB	46.25	3679		GES-1286 PSY-1275 CRP-1063 CLI-994 BOT-1033 ZOO-1042 FIS-1099 AGR-1142 VET-1115 MIC-1191 BIO-1250 GEB-1234 PHA-1329
3.1E+07	MD. ATAHAR SIFAR SHAHAD	46.25	3681		PHY-854 MAT-835 CHE-923 ZOO-1043 BOT-1034 AGR-1143 VET-1116 ICE-1007 STA-859 POP-754 FIS-1100 CRP-1064 MSE-880 MIC-1192 GEB-1235 BIO-1251 PSY-1276 CLI-995 GES-1287 GEM-760
3.7E+07	JAKIA SULTANA JAME	46.25	3682		PHA-1330 GEB-1236 ZOO-1044 BOT-1035 MIC-1193 VET-1117 FIS-1101 BIO-1252 PSY-1277 AGR-1144 GES-1288 CRP-1065 CLI-996
3.3E+07	MD. MEHEDI HASAN	46.25	3683		PHA-1331 GEB-1237 BIO-1253 MIC-1194 AGR-1145 VET-1118 FIS-1102 GES-1289 BOT-1036 ZOO-1045 PSY-1278 CLI-997 CRP-1066
3.2E+07	IRTIJA ISMAM KASHFI	46.00	3684		PHA-1332 EEE-1063 CSE-1071 ACE-1059 ICE-1008 GEB-1238 BIO-1254 MIC-1195 VET-1119 CHE-924 AGR-1146 CRP-1067 MSE-881 GEM-761 FIS-1103 APM-868 MAT-836 PHY-855 STA-860 CLI-998 ZOO-1046 BOT-1037 PSY-1279 GES-1290 POP-755
3.8E+07	MD. RIYAZ HOSSEN	46.00	3685		PHA-1333 CSE-1072 EEE-1064 ACE-1060 GEB-1239 BIO-1255 ICE-1009 MIC-1196 MSE-882 AGR-1147 VET-1120 FIS-1104 CHE-925 APM-869 STA-861 CRP-1068 MAT-837 ZOO-1047 BOT-1038 GES-1291 GEM-762 POP-756 PHY-856 CLI-999 PSY-1280
3.2E+07	SHAIRA TARANNUM	46.00	3686		CSE-1073 EEE-1065 ICE-1010 ACE-1061 APM-870 MAT-838 CHE-926 PHY-857 MSE-883 GEM-763 POP-757 STA-862 GES-1292 PSY-1281
3.3E+07	MD. NUR ALAM SIFAT	46.00	3688		GEB-1240 EEE-1066 CSE-1074 ACE-1062 CHE-927 MAT-839 STA-863 PHY-858 BIO-1256 FIS-1105 PHA-1334 ZOO-1048 BOT-1039 MIC-1197 VET-1121 ICE-1011 CRP-1069 APM-871 AGR-1148 MSE-884 GEM-764 GES-1293 PSY-1282 CLI-1000 POP-758
3.2E+07	ABDULLAH AL MAHMUD	46.00	3689		ACE-1063 PHA-1335 CSE-1075 CHE-928 MSE-885 AGR-1149 FIS-1106 STA-864 APM-872 BIO-1257 EEE-1067 ICE-1012 MAT-840 PHY-859 VET-1122 GEB-1241 MIC-1198 BOT-1040 ZOO-1049 CRP-1070 GES-1294 POP-759 GEM-765 PSY-1283 CLI-1001
3.2E+07	AL- BERUNI RAHMAN	46.00	3690		CSE-1076 EEE-1068 ICE-1013 ACE-1064 BIO-1258 PHA-1336 GEB-1242 APM-873 MAT-841 PHY-860 CLI-1002 MSE-886 MIC-1199 CHE-929 POP-760 BOT-1041 ZOO-1050 GEM-766 STA-865 GES-1295 AGR-1150 CRP-1071 VET-1123 FIS-1107 PSY-1284
3.5E+07	JAHIN MALIHA	46.00	3691		EEE-1069 CSE-1077 CHE-930 APM-874 STA-866 ACE-1065 MAT-842 PHY-861 ICE-1014 MSE-887 GES-1296 GEM-767 PSY-1285 POP-761
3.2E+07	FATEMA AKTER MOHONA	46.00	3692		PSY-1286 CLI-1003 BOT-1042 ZOO-1051 AGR-1151 FIS-1108 VET-1124 CRP-1072 MIC-1200 GEB-1243 GES-1297 BIO-1259 PHA-1337
3.3E+07	SABIHA AFRIN MOON	46.00	3693		BIO-1260 PHA-1338 MIC-1201 GEB-1244 FIS-1109 VET-1125 AGR-1152 CRP-1073 CSE-1078 ACE-1066 EEE-1070 ICE-1015 MSE-888 GES-1298 GEM-768 POP-762 CHE-931 ZOO-1052 BOT-1043 MAT-843 APM-875 PHY-862 STA-867 CLI-1004 PSY-1287
3.2E+07	ABDULLAH ZUBAER	46.00	3694		PHA-1339 GEB-1245 BIO-1261 MIC-1202 BOT-1044 ZOO-1053 AGR-1153 FIS-1110 VET-1126 PSY-1288 CLI-1005 CRP-1074 GES-1299
3.8E+07	MASKURA SADIA MIM	46.00	3695		PHA-1340 VET-1127 BIO-1262 CHE-932 PHY-863 MAT-844 ZOO-1054 BOT-1045 MIC-1113 GEB-1246 CSE-1079 EEE-1071 APM-876 PSY-1289 STA-868 CLI-1006 GEM-769 POP-763 GES-1300 CRP-1075 MSE-889 ACE-1067 AGR-1154 FIS-1111 ICE-1016
3.5E+07	SK. TANJIM ISLAM ONI	46.00	3696		EEE-1072 CSE-1080 ACE-1068 ICE-1017 CHE-933 MSE-890 PHY-864 APM-877 MAT-845 STA-869 POP-764 GES-1301 GEM-770 PSY-1290
3.3E+07	MD. KHALID HASSAN NILOY	46.00	3697		EEE-1073 CSE-1081 ACE-1069 ICE-1018 MSE-891 PHA-1341 GEB-1247 BIO-1263 MIC-1204 APM-878 VET-1128 FIS-1112 CHE-934 PHY-865 MAT-846 BOT-1046 ZOO-1055 STA-870 POP-765 GES-1302 GEM-771 AGR-1155 CRP-1076 PSY-1291 CLI-1007
3.2E+07	MD. MAJEDUL ISLAM EMON	46.00	3698		CSE-1082 EEE-1074 ACE-1070 APM-879 CHE-935 MAT-847 MSE-892 PHY-866 ICE-1019 GES-1303 STA-871 PSY-1292 POP-766 GEM-772
3.2E+07	RASHED KHAN	46.00	3699		EEE-1075 CSE-1083 ACE-1071 ICE-1020 CHE-936 MSE-893 PHY-867 APM-880 MAT-848 STA-872 POP-767 GES-1304 PSY-1293 GEM-773
3.1E+07	MD. SHADHIN BABU	46.00	3700		CSE-1084 EEE-1076 MIC-1205 GEB-1248 BIO-1264 APM-881 PHA-1342 STA-873 CHE-937 MAT-849 POP-768 PHY-868 ZOO-1056 BOT-1047 ICE-1021 ACE-1072 MSE-894 FIS-1113 CRP-1077 AGR-1156 VET-1129 GES-1305 PSY-1294 CLI-1008 GEM-774
3.3E+07	MST. NUSRAT JAHAN SIMI	46.00	3701		ACE-1073 EEE-1077 PHA-1343 GEB-1249 CSE-1085 BIO-1265 VET-1130 ICE-1022 CHE-938 AGR-1157 FIS-1114 CRP-1078 PHY-869 MIC-1206 MSE-895 APM-882 MAT-850 BOT-1048 ZOO-1057 STA-874 GEM-775 CLI-1009 PSY-1295 GES-1306 POP-769
3.2E+07	MD. MITU RAHMAN	46.00	3702		PHA-1344 GEB-1250 BIO-1266 MIC-1207 EEE-1078 CSE-1086 ACE-1074 ICE-1023 CHE-939 FIS-1115 VET-1131 AGR-1158 MAT-851 STA-875 PHY-870 POP-770 APM-883 GES-1307 PSY-1296 BOT-1049 ZOO-1058 GEM-776 CLI-1010 CRP-1079 MSE-896
3.2E+07	SAMIHA SIDDIQUE SHAOWL	46.00	3703		PHA-1345 BIO-1267 MIC-1208 GEB-1251 ACE-1075 CHE-940 CSE-1087 EEE-1079 ICE-1024 AGR-1159 VET-1132 PHY-871 STA-876 FIS-1116 CRP-1080 APM-884 MAT-852 POP-771 GES-1308 BOT-1050 ZOO-1059 PSY-1297 GEM-777 CLI-1011 MSE-897
3.6E+07	RAYTA TAHSIN	46.00	3705		PHA-1346 GEB-1252 BIO-1268 MIC-1209 VET-1133 FIS-1117 CRP-1081 PSY-1298 CLI-1012 ZOO-1060 BOT-1051 AGR-1160 GES-1309
3.9E+07	MD. AMINUL ISLAM	46.00	3706		ICE-1025 FIS-1118 CRP-1082 MSE-898 AGR-1161 GEM-778 GES-1310 POP-772 STA-877 APM-885 CLI-1013 VET-1134 MIC-1210 ACE-1076 GEB-1253 ZOO-1061 BOT-1052 BIO-1269 PHA-1347 CHE-941 PHY-872 MAT-853 EEE-1080 CSE-1088 PSY-1299
3.4E+07	YASMIN NAHAR TITHI	46.00	3707		ACE-1077 ICE-1026 VET-1135 MIC-1211 CSE-1089 BIO-1270 EEE-1081 GEB-1254 CRP-1083 MAT-854 PHY-873 CHE-942 STA-878 PHA-1348 APM-886 ZOO-1062 BOT-1053 AGR-1162 MSE-899 POP-773 PSY-1300 GEM-779 CLI-1014 GES-1311 FIS-1119
3.4E+07	NABIHA HOSSAIN	46.00	3708		PHA-1349 CSE-1090 EEE-1082 BIO-1271 ACE-1078 GEB-1255 MIC-1212 AGR-1163 FIS-1120 VET-1136 ICE-1027 MSE-900 CRP-1084 CHE-943 PHY-874 APM-887 MAT-855 STA-879 GEM-780 POP-774 GES-1312 ZOO-1063 CLI-1015 PSY-1301 BOT-1054
3.2E+07	RAKIB HASAN MAHIM	46.00	3711		PHA-1350 EEE-1083 CSE-1091 ICE-1028 ACE-1079 CRP-1085 GEB-1256 APM-888 MAT-856 PHY-875 CHE-944 STA-880 MIC-1213 ZOO-1064 GEM-781 BOT-1055 CLI-1016 PSY-1302 GES-1313 BIO-1272 VET-1137 POP-775 AGR-1164 FIS-1121 MSE-901
3.2E+07	MD. MIRAN HASAN	46.00	3713		PHA-1351 BIO-1273 GEB-1257 MIC-1214 BOT-1056 ZOO-1065 FIS-1122 GES-1314 VET-1138 PSY-1303 CLI-1017 AGR-1165 CRP-1086
3.5E+07	FAIZA AFIA	46.00	3714		PHA-1352 CSE-1092 GEB-1258 BIO-1274 EEE-1084 MIC-1215 ACE-1080 CHE-945 PHY-876 APM-889 MAT-857 ZOO-1066 BOT-1057 MSE-902 ICE-1029 STA-881 FIS-1123 AGR-1166 VET-1139 CRP-1087 POP-776 GES-1315 GEM-782 PSY-1304 CLI-1018
3.1E+07	MD. AHSAN SARKER	46.00	3715		ACE-1081 EEE-1085 CHE-946 CSE-1093 ICE-1030 MSE-903 PHY-877 POP-777 STA-882 APM-890 MAT-858 GES-1316 GEM-783 PSY-1305
3.1E+07	MD. MAHBUB ALAM	46.00	3716		CSE-1094 EEE-1086 MSE-904 PHY-878 MAT-859 CHE-947 APM-891 ACE-1082 STA-883 POP-778 GES-1317 PSY-1306 GEM-784 ICE-1031
3.2E+07	MD. IBRAHIM KHAN	46.00	3717		CSE-1095 EEE-1087 ACE-1083 ICE-1032 MSE-905 STA-884 APM-892 PHY-879 CHE-948 MAT-860 PSY-1307 GES-1318 POP-779 GEM-785

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	FORHAD AHMED CHOWDHURY	46.00	3719		PHA-1353 CRP-1088 GEB-1259 BIO-1275 MIC-1216 AGR-1167 VET-1140 FIS-1124 GES-1319 CLI-1019 BOT-1058 ZOO-1067 PSY-1308
3.5E+07	ARNOB BABU PAUL	46.00	3720		CSE-1096 EEE-1088 ACE-1084 ICE-1033 MSE-906 APM-893 STA-885 CHE-949 POP-780 MAT-861 GEM-786 PHY-880 GES-1320 PSY-1309
3.3E+07	SINTHYEA JAMAN SHOMAIYA	46.00	3722		PHA-1354 CSE-1097 EEE-1089 STA-886 MIC-1217 BIO-1276 BOT-1059 GEM-787 GEB-1260 PHY-881 FIS-1125 VET-1141 ZOO-1068 APM-894 CHE-950 MAT-862 PSY-1310 CLI-1020 AGR-1168 POP-781 GES-1321 CRP-1089 ACE-1085 ICE-1034 MSE-907
3.3E+07	NAHIYAN KHAN SPRIHA	46.00	3723		PHA-1355 CSE-1098 EEE-1090 ACE-1086 GEB-1261 BIO-1277 MIC-1218 AGR-1169 VET-1142 ICE-1035 MSE-908 CHE-951 FIS-1126 CRP-1090 APM-895 STA-887 PHY-882 MAT-863 BOT-1060 ZOO-1069 CLI-1021 GES-1322 GEM-788 PSY-1311 POP-782
3.5E+07	AMIT SARKAR	46.00	3724		CSE-1099 EEE-1091 ICE-1036 ACE-1087 MSE-909 APM-896 STA-888 GEB-1262 PHY-883 CHE-952 MAT-864 PHA-1356 ZOO-1070 BIO-1278 MIC-1219 VET-1143 FIS-1127 CRP-1091 POP-783 CLI-1022 GES-1323 PSY-1312 BOT-1061 GEM-789 AGR-1170
3.3E+07	MEGHLA CHOWDHURY	46.00	3729		MAT-865 PHY-884 ZOO-1071 BOT-1062 CHE-953 GEB-1263 PHA-1357 BIO-1279 STA-889 PSY-1313 FIS-1128 POP-784 GES-1324 MIC-1220 AGR-1171 GEM-790 APM-897 CLI-1023 CRP-1092 VET-1144 ACE-1088 CSE-1100 MSE-910 EEE-1092 ICE-1037
3.5E+07	SHRABONI HALDER	46.00	3730		PHA-1358 GEB-1264 MIC-1221 VET-1145 BIO-1280 AGR-1172 FIS-1129 CRP-1093 GES-1325 BOT-1063 ZOO-1072 PSY-1314 CLI-1024
3.2E+07	MD. ASHRAFUL ISLAM	46.00	3731		APM-898 STA-890 MAT-866 PHY-885 CHE-954 PSY-1315 GEM-791 ICE-1038
3.5E+07	PRIOM BABU SARKER	46.00	3732		MAT-867 CHE-955 STA-891 POP-785 APM-899 PSY-1316 BOT-1064 GEM-792 ZOO-1073 VET-1146 FIS-1130
3.7E+07	MD. AMIR HAMZA NAHID	46.00	3733		PHA-1359 CSE-1101 EEE-1093 ACE-1089 AGR-1173 VET-1147 GEB-1265 BIO-1281 ICE-1039 MIC-1222 MSE-911 FIS-1131 CRP-1094 CHE-956 STA-892 PHY-886 APM-900 ZOO-1074 MAT-868 BOT-1065 PSY-1317 CLI-1025 POP-786 GEM-793 GES-1326
3.1E+07	AL MAHMUD SIAM	46.00	3734		PHA-1360 CSE-1102 ACE-1090 ICE-1040 EEE-1094 MIC-1223 VET-1148 AGR-1174 FIS-1132 APM-901 PHY-887 CHE-957 MAT-869 STA-893 ZOO-1075 BOT-1066 GEB-1266 BIO-1282 MSE-912 PSY-1318 CLI-1026 GES-1327 GEM-794 CRP-1095 POP-787
3.1E+07	MD. NAEM HOSSAIN RONY	46.00	3736		PHA-1361 MIC-1224 GEB-1267 BIO-1283 GES-1328 FIS-1133 VET-1149 ZOO-1076 PSY-1319 BOT-1067 CRP-1096 AGR-1175 CLI-1027
3.6E+07	UATPAUL	46.00	3738		STA-894 CHE-958 PHY-888 MAT-870 POP-788 MSE-913 APM-902 ICE-1041 GES-1329 ACE-1091 CSE-1103 EEE-1095 PSY-1320 GEM-795
3.2E+07	SUNJIDA MOSTAFA SIMI	46.00	3739		GEB-1268 MIC-1225 BIO-1284 PHA-1362 GES-1330 ZOO-1077 BOT-1068 FIS-1134 PSY-1321 CLI-1028 CRP-1097 AGR-1176 VET-1150
3.3E+07	MD. MOHIBUS SALEHIN	46.00	3740		EEE-1096 CSE-1104 ACE-1092 ICE-1042 MSE-914 CHE-959 STA-895 APM-903 MAT-871 PHY-889 GEM-796 PSY-1322 GES-1331 POP-789
3.2E+07	PRANTO KUMAR DASH	46.00	3741		PSY-1323 GEM-797 CLI-1029 GES-1332 POP-790 BOT-1069 ZOO-1078 FIS-1135 CHE-960 MSE-915 MIC-1226 PHY-890 MAT-872 STA-896 BIO-1285 CRP-1098 VET-1151 AGR-1177 APM-904 PHA-1363 GEB-1269 ACE-1093 CSE-1105 ICE-1043 EEE-1097
3.2E+07	MD. ARIFUL ISLAM	46.00	3742		ZOO-1079 BOT-1070 PHA-1364 BIO-1286 GEB-1270 MIC-1227 FIS-1136 VET-1152 AGR-1178 GES-1333 CRP-1099 CLI-1030 PSY-1324
3.3E+07	MD. KAWSAR AHMED	46.00	3744		CSE-1106 EEE-1098 GEB-1271 PHA-1365 VET-1153 FIS-1137 MSE-916 BIO-1287 MIC-1228 ACE-1094 POP-791 AGR-1179 CRP-1100 APM-905 CHE-961 MAT-873 PHY-891 ICE-1044 STA-897 CLI-1031 PSY-1325 BOT-1071 GEM-798 ZOO-1080 GES-1334
3.2E+07	ISHIKA TASNIM ERA	46.00	3745		PHA-1366 GEB-1272 BIO-1288 AGR-1180 VET-1154 CRP-1101 FIS-1138 MIC-1229 GES-1335 ZOO-1081 BOT-1072 CLI-1032 PSY-1326
3.6E+07	SAIKAT KUMAR SING	46.00	3747		PHA-1367 CSE-1107 EEE-1099 GEB-1273 ACE-1095 BIO-1289 VET-1155 ICE-1045 AGR-1181 FIS-1139 CRP-1102 MIC-1230 MSE-917 APM-906 CHE-962 MAT-874 STA-898 ZOO-1082 BOT-1073 PHY-892 GEM-799 CLI-1033 PSY-1327 GES-1336 POP-792
3.3E+07	SOYAD MD. RAFI	46.00	3749		CSE-1108 EEE-1100 ACE-1096 ICE-1046 MIC-1231 GEB-1274 PHA-1368 VET-1156 AGR-1182 FIS-1140 CRP-1103 BIO-1290 CHE-963 STA-899 APM-907 MSE-918 GEM-800 BOT-1074 MAT-875 POP-793 PHY-893 GES-1337 PSY-1328 ZOO-1083 CLI-1034
3.3E+07	A.A.M HURAYRA	46.00	3750		BIO-1291 GEB-1275 MIC-1232 PHA-1369 ZOO-1084 AGR-1183 BOT-1075 PSY-1329 GES-1338 CLI-1035 CRP-1104 FIS-1141 VET-1157
3.2E+07	SAFWAN NAZEER	46.00	3751		EEE-1101 CSE-1109 ICE-1047 PHY-894 MSE-919 ACE-1097 APM-908 CHE-964 STA-900 MAT-876 GES-1339 GEM-801 POP-794 PSY-1330
3.1E+07	SAIF AHAMMAD SHAMIM	46.00	3752		PHA-1370 BIO-1292 GEB-1276 MIC-1233 VET-1158 AGR-1184 ZOO-1085 FIS-1142 CLI-1036 CRP-1105 BOT-1076 PSY-1331 GES-1340
3.2E+07	MD. ALI HOSSAIN SHAKIB	46.00	3753		PHA-1371 BIO-1293 MIC-1234 GEM-1277 VET-1159 FIS-1143 ZOO-1086 BOT-1077 GES-1341 PSY-1332 CLI-1037 AGR-1185 CRP-1106
3.2E+07	SANJIDA MAHBOOB	46.00	3754		CSE-1110 EEE-1102 ICE-1048 MSE-920 PHY-895 ACE-1098 CHE-965 STA-901 GEM-802 APM-909 MAT-877 GES-1342 POP-795 PSY-1333
3.5E+07	APARAJITA KUNDU	46.00	3755		PHA-1372 GEB-1278 BIO-1294 MIC-1235 ZOO-1087 FIS-1144 BOT-1078 GES-1343 AGR-1186 CRP-1107 CLI-1038 PSY-1334 VET-1160
3.3E+07	AFIA AHMED BIVA	46.00	3756		CSE-1111 ICE-1049 EEE-1103 APM-910 ACE-1099 MAT-878 STA-902 PHY-896 CHE-966 MSE-921 GES-1344 GEM-803 POP-796 PSY-1335
3.4E+07	EHEMAM ISLAM ALFE	46.00	3759		EEE-1104 CSE-1112 PHY-897 ACE-1100 MAT-879 STA-903 CHE-967 ICE-1050 APM-911 MSE-922 PSY-1336 GEM-804 GES-1345 POP-797
3.2E+07	MD. FARHAN TANVIR SAZZAD	46.00	3761		PHA-1373 BIO-1295 GEB-1279 MIC-1236 PSY-1337 CLI-1039 GES-1346 ZOO-1088 BOT-1079 FIS-1145 AGR-1187 VET-1161 CRP-1108
3.5E+07	NOWSHIN FARZANA	46.00	3762		PHA-1374 BIO-1296 MIC-1237 CLI-1040 GEB-1280 PSY-1338 FIS-1146 ZOO-1089 BOT-1080 CRP-1109 VET-1162 AGR-1188 GES-1347
3.2E+07	KHADIJA AKTER	46.00	3763		PHA-1375 BIO-1297 GEB-1281 MIC-1238 VET-1163 AGR-1189 FIS-1147 CRP-1110 BOT-1081 ZOO-1090 GES-1348 PSY-1339 CLI-1041
3.6E+07	MD. RABBY ISLAM	46.00	3764		ACE-1101 APM-912 STA-904 GES-1349 PSY-1340 EEE-1105 CSE-1113 MAT-880 CHE-968 PHY-898 POP-798 ICE-1051 MSE-923 GEM-805
3.1E+07	RAM PROSAD PAUL	46.00	3765		CSE-1114 ACE-1102 APM-913 ICE-1052 EEE-1106 STA-905 MSE-924 MAT-881 PHY-899 CHE-969 POP-799 GES-1350 GEM-806 PSY-1341
3.3E+07	ESRAT BINTA ZAMAN	46.00	3766		EEE-1107 CSE-1115 GEB-1282 PHA-1376 BIO-1298 ACE-1103 STA-906 MAT-882 POP-800 APM-914 CLI-1042 MIC-1239 VET-1164 ICE-1053 MSE-925 FIS-1148 GEM-807 BOT-1082 AGR-1190 PSY-1342 ZOO-1091 CHE-970 GES-1351 CRP-1111 PHY-900
3.4E+07	AONG MRA THWAY MARMA	46.00	3767		ICE-1054 CSE-1116 EEE-1108 ACE-1104 MSE-926 GEB-1283 BIO-1299 GES-1352 STA-907 PHA-1377 GEM-808 PHY-901 APM-915 MAT-883 MIC-1240 CHE-971 ZOO-1092 CLI-1043 AGR-1191 CRP-1112 BOT-1083 VET-1165 FIS-1149 PSY-1343 POP-801
3.2E+07	MD. ANNAF ZAMAN APURBO	46.00	3768		CSE-1117 EEE-1109 PHA-1378 ICE-1055 GEB-1284 ACE-1105 APM-916 ZOO-1093 MAT-884 CHE-972 PHY-902 BIO-1300 BOT-1084 PSY-1344 MSE-927 MIC-1241 CLI-1044 STA-908 GES-1353 POP-802 GEM-809 AGR-1192 CRP-1113 FIS-1150 VET-1166
3.2E+07	MUHAMMAD NAKIB SAROWER	46.00	3769		STA-909 GEM-810 APM-917 PHY-903 MAT-885 CHE-973 POP-803 PSY-1345 GES-1354 ACE-1106 CSE-1118 ICE-1056 MSE-928 EEE-1110

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	MD SABBIR HOSSEN	46.00	3770		CSE-1119 EEE-1111 MAT-886 STA-910 APM-918 MSE-929 PHY-904
3.3E+07	MD. GOLAM MOWLA	46.00	3771		ICE-1057 EEE-1112 CSE-1120 MSE-930 GEM-811 ACE-1107 APM-919 MAT-887 PHY-905 CHE-974 POP-804 GES-1355 PSY-1346 STA-911
3.5E+07	MST. HOMYRA BASHAR BUSHRA	46.00	3772		PHA-1379 GEB-1285 MIC-1242 BIO-1301 CRP-1114 CLI-1045 FIS-1151 VET-1167 GES-1356 AGR-1193 BOT-1085 ZOO-1094 PSY-1347
3.2E+07	FATEH-UL-ZAFAR	46.00	3774		GEM-812 POP-805 PSY-1348 GES-1357 APM-920 MAT-888 PHY-906 MSE-931 STA-912 CHE-975 ACE-1108 EEE-1113 ICE-1058 CSE-1121
3.2E+07	MD. NADIM	46.00	3775		EEE-1114 CSE-1122 ACE-1109 APM-921 CHE-976 PHY-907 MSE-932 MAT-889 STA-913 PSY-1349 GEM-813 ICE-1059 GES-1358 POP-806
3.1E+07	TAMANIA ZANNAT	46.00	3776		PHA-1380 GEB-1286 BIO-1302 VET-1168 AGR-1194 FIS-1152 MIC-1243 CRP-1115 ZOO-1095 BOT-1086 GES-1359 CLI-1046 PSY-1350
3.2E+07	MD. RAHUL RAHMAN	46.00	3779		CLI-1047 GES-1360 PSY-1351 AGR-1195 CRP-1116 FIS-1153 VET-1169 ZOO-1096 BOT-1087 BIO-1303 PHA-1381 GEB-1287 MIC-1244
3.5E+07	AFIFA TAZRIN	46.00	3780		PHA-1382 BIO-1304 GEB-1288 MIC-1245 AGR-1196 PSY-1352 ZOO-1097 BOT-1088 FIS-1154 CRP-1117 CLI-1048 GES-1361 VET-1170
3.5E+07	SADAT SANIM	46.00	3781		CSE-1123 ICE-1060 EEE-1115 ACE-1110 MSE-933 APM-922 PHY-908 CHE-977 MAT-890 GES-1362 PSY-1353 POP-807 STA-914 GEM-814
3.2E+07	YEFRAN HASAN YEFAT	46.00	3782		EEE-1116 MSE-934 ICE-1061 CSE-1124 ACE-1111 APM-923 MAT-891 PHY-909 CHE-978 STA-915 POP-808 GES-1363 PSY-1354 GEM-815
3.1E+07	MST. AFSANA MIMI	46.00	3784		PHA-1383 GEB-1289 BIO-1305 VET-1171 AGR-1197 FIS-1155 MIC-1246 CRP-1118 BOT-1089 ZOO-1098 CLI-1049 PSY-1355 GES-1364
3.1E+07	MD. REDOWAN ISLAM	46.00	3785		PHA-1384 GEB-1290 BIO-1306 MIC-1247 VET-1172 GES-1365 FIS-1156 ZOO-1099 BOT-1090 CRP-1119 AGR-1198 CLI-1050 PSY-1356
3.4E+07	TURJA NANDY	46.00	3786		EEE-1117 CSE-1125 ICE-1062 MSE-935 ACE-1112 APM-924 STA-916 CHE-979 MAT-892 PHY-910 POP-809 PSY-1357 GEM-816 GES-1366
3.6E+07	MST. SADIA ASRAFI	46.00	3787		PHA-1385 BIO-1307 GEB-1291 MIC-1248 AGR-1199 ZOO-1100 BOT-1091
3.2E+07	JEET GHOSH	46.00	3788		PHA-1386 GEB-1292 MIC-1249 BIO-1308 ACE-1113 CSE-1126 EEE-1118 STA-917 POP-810 PSY-1358 CLI-1051 MAT-893 APM-925 CHE-980 PHY-911 GES-1367 ZOO-1101 BOT-1092 GEM-817 ICE-1063 AGR-1200 VET-1173 FIS-1157 MSE-936 CRP-1120
3.1E+07	ZANNATUL MAWA	46.00	3789		BOT-1093 ZOO-1102 PSY-1359 CLI-1052 GEB-1293 CRP-1121 MIC-1250 GES-1368 PHA-1387 FIS-1158 BIO-1309 AGR-1201 VET-1174
3.2E+07	JOB AIDA AKTER JOBA	46.00	3790		PHA-1388 GEB-1294 BIO-1310 MIC-1251 VET-1175 ZOO-1103 FIS-1159 CRP-1122 AGR-1202 CLI-1053 GES-1369 BOT-1094 PSY-1360
3.1E+07	MOSFEKA MOUMITA	46.00	3791		EEE-1119 CSE-1127 ICE-1064 ACE-1114 GEB-1295 PHA-1389 MIC-1252 MSE-937 CRP-1123 VET-1176 AGR-1203 FIS-1160 CLI-1054 GEM-818 ZOO-1104 BOT-1095 PSY-1361 GES-1370 APM-926 POP-811 BIO-1311 STA-918 CHE-981 PHY-912 MAT-894
3.2E+07	SAQLAIN AZAD	46.00	3793		ACE-1115 EEE-1120 CSE-1128 PHA-1390 MSE-938 GEB-1296 BIO-1312 MIC-1253 CHE-982 VET-1177 PHY-913 STA-919 APM-927 MAT-895 ICE-1065 BOT-1096 ZOO-1105 AGR-1204 POP-812 GEM-819 GES-1371 FIS-1161 CRP-1124 CLI-1055 PSY-1362
3.3E+07	SADIA AKTER	46.00	3794		PHA-1391 MIC-1254 BIO-1313 ZOO-1106 GEB-1297 FIS-1162 BOT-1097 PSY-1363 GES-1372 CLI-1056 VET-1178 AGR-1205 CRP-1125
3.5E+07	GM. MEHEDI HASAN SHAKIB	46.00	3795		APM-928 STA-920 PSY-1364 GES-1373 GEM-820 POP-813 ACE-1116 MAT-896 PHY-914 CHE-983 MSE-939 ICE-1066 EEE-1121 CSE-1129
3.1E+07	MOST. SAHIDA KHATUN	46.00	3797		PHA-1392 BIO-1314 GEB-1298 MIC-1255 AGR-1206 FIS-1163 VET-1179 PSY-1365 GES-1374 BOT-1098 ZOO-1107 CLI-1057 CRP-1126
3.2E+07	MST. SAIMA AKTER	45.75	3798		PHA-1393 GEB-1299 BIO-1315 VET-1180 ACE-1117 ICE-1067 AGR-1207 FIS-1164 CRP-1127 MIC-1256 MSE-940 APM-929 CHE-984 PHY-915 MAT-897 BOT-1099 ZOO-1108 STA-921 GEM-821 CLI-1058 PSY-1366 GES-1375 POP-814 CSE-1130 EEE-1122
3.2E+07	SOHAEB ISLAM	45.75	3799		EEE-1123 CSE-1131 PHA-1394 GEB-1300 MIC-1257 BIO-1316 ICE-1068 VET-1181 ACE-1118 MSE-941 FIS-1165 CHE-985 AGR-1208 CRP-1128 APM-930 PHY-916 MAT-898 STA-922 ZOO-1109 BOT-1100 GES-1376 CLI-1059 PSY-1367 POP-815 GEM-822
3.5E+07	MD. TAREK ROHMAN SEZAN	45.75	3802		PHA-1395 CSE-1132 EEE-1124 ICE-1069 MSE-942 GEB-1301 GEM-823 APM-931 PHY-917 CHE-986 MAT-899 ACE-1119 CRP-1129 AGR-1209 VET-1182 CLI-1060 ZOO-1110 BOT-1101 MIC-1258 GES-1377 BIO-1317 STA-923 PSY-1368 FIS-1166 POP-816
3.5E+07	SUCHONDON DEY	45.75	3803		STA-924 ICE-1070 PHY-918 MAT-900 CHE-987 ACE-1120 PSY-1369 EEE-1125 APM-932 CSE-1133 MSE-943 GEM-824 GES-1378 POP-817
3.3E+07	SHORMITA TALUKDER	45.75	3805		CHE-988 MAT-901 PHY-919 FIS-1167 APM-933 PSY-1370 ZOO-1111 BOT-1102 ICE-1071 ACE-1121 STA-925 POP-818 GES-1379 GEM-825 CLI-1061 MIC-1259 AGR-1210 CRP-1130 VET-1183 MSE-944
3.2E+07	BIKASH SARKAR	45.75	3806		CSE-1134 EEE-1126 ICE-1072 ACE-1122 MSE-945 STA-926 PHA-1396 GEB-1302 MIC-1260 BIO-1318 FIS-1168 GEM-826 PHY-920 CHE-989 MAT-902 APM-934 BOT-1103 ZOO-1112 POP-819 GES-1380 AGR-1211 CRP-1131 VET-1184 PSY-1371 CLI-1062
3.2E+07	LUBABA BINTE ALAM	45.75	3809		CSE-1135 EEE-1127 PHA-1397 BIO-1319 ACE-1123 GEB-1303 APM-935 PHY-921 MAT-903 CHE-990 ICE-1073 MIC-1261 STA-927 VET-1185 ZOO-1113 POP-820 PSY-1372 GES-1381 GEM-827 AGR-1212 FIS-1169 CLI-1063 CRP-1132 MSE-946 BOT-1104
3.2E+07	SHAHNUR TAIEB	45.75	3810		PHA-1398 CSE-1136 EEE-1128 ACE-1124 BIO-1320 APM-936 GEB-1304 MIC-1262 AGR-1213 VET-1186 FIS-1170 CHE-991 BOT-1105 ICE-1074 MAT-904 PHY-922 STA-928 ZOO-1114 GEM-828 GES-1382 PSY-1373 CRP-1133 MSE-947 POP-821 CLI-1064
3.2E+07	AL MUNTASIRUL FAHIM	45.75	3812		EEE-1129 CSE-1137 ICE-1075 MSE-948 PHA-1399 MIC-1263 GEB-1305 BIO-1321 ACE-1125 APM-937 MAT-905 FIS-1171 CHE-992 PHY-923 BOT-1106 ZOO-1115 STA-929 POP-822 GES-1383 PSY-1374 GEM-829 CLI-1065 AGR-1214 VET-1187 CRP-1134
3.2E+07	LUBNA AKTER	45.75	3813		EEE-1130 ACE-1126 CSE-1138 PHY-924 GEB-1306 PHA-1400 CHE-993 MAT-906 APM-938 STA-930 ICE-1076 AGR-1215 MIC-1264 MSE-949 PSY-1375 CLI-1066 BIO-1322 BOT-1107 GES-1384 POP-823 ZOO-1116 FIS-1172 CRP-1135 GEM-830 VET-1188
3.5E+07	MOBINUL ISLAM ANIK	45.75	3814		EEE-1131 CSE-1139 ACE-1127 MSE-950 ICE-1077 GEB-1307 PHA-1401 CHE-994 MIC-1265 ZOO-1117 BOT-1108 PSY-1376 PHY-925 MAT-907 STA-931 BIO-1323 APM-939 GEM-831 GES-1385 POP-824 FIS-1173 AGR-1216 CLI-1067 CRP-1136 VET-1189
3.2E+07	NAFIS SADIQ	45.75	3815		CSE-1140 EEE-1132 ICE-1078 CLI-1068 STA-932 GEB-1308 PSY-1377 BIO-1324 MIC-1266 ACE-1128 POP-825 VET-1190 PHA-1402 CRP-1137 FIS-1174 CHE-995 AGR-1217 APM-940 MSE-951 PHY-926 MAT-908 GES-1386 ZOO-1118 BOT-1109 GEM-832
3.2E+07	NILOY BHATTACHARJE	45.75	3816		PHY-927 MAT-909 APM-941 PSY-1378 CLI-1069 FIS-1175 GES-1387 MIC-1267 ICE-1079 ACE-1129 CSE-1141 STA-933 VET-1191 POP-826 GEB-1309 BIO-1325 CHE-996 EEE-1133 PHA-1403 BOT-1110 ZOO-1119 CRP-1138 GEM-833 AGR-1218 MSE-952
3.2E+07	TANJIA BINTA ALAM TINA	45.75	3817		PHA-1404 GEB-1310 BIO-1326 MIC-1268 FIS-1176 AGR-1219 CRP-1139 BOT-1111 ZOO-1120 VET-1192 CLI-1070 GES-1388 PSY-1379

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	SHEIKH ARAFATH RAHMAN RAFI	45.75	3818		ACE-1130 PHA-1405 MIC-1269 GEB-1311 EEE-1134 BIO-1327 ICE-1080 CHE-997 APM-942 CSE-1142 MSE-953 PHY-928 STA-934 VET-1193 FIS-1177 AGR-1220 CRP-1140 POP-827 MAT-910 PSY-1380 ZOO-1121 BOT-1112 GES-1389 CLI-1071 GEM-834
3.5E+07	TAMJID SHEIKH	45.75	3819		EEE-1135 ICE-1081 CSE-1143 ACE-1131 CHE-998 POP-828 APM-943 PHY-929 STA-935 GES-1390 MSE-954 MAT-911 PSY-1381 GEM-835
3.2E+07	MD. MOBASSER HOSSAIN	45.75	3820		PHA-1406 BIO-1328 GEB-1312 AGR-1221 MIC-1270 GES-1391 CRP-1141 ZOO-1122 BOT-1113 PSY-1382 CLI-1072 VET-1194 FIS-1178
3.4E+07	FOYSAL MAHMUD TAMIM	45.75	3823		GEM-836 POP-829 STA-936 GES-1392 PSY-1383 MSE-955 ICE-1082 CSE-1144 ACE-1132 APM-944 CHE-999 EEE-1136 PHY-930 MAT-912
3.2E+07	MAHTAB AHMED	45.75	3824		PHA-1407 GEB-1313 VET-1195 MIC-1271 BIO-1329 AGR-1222 FIS-1179 CRP-1142 GES-1393 ZOO-1123 BOT-1114 PSY-1384 CLI-1073
3.6E+07	RAFIA TASNIM TASFİ	45.75	3825		BIO-1330 PHA-1408 PSY-1385 BOT-1115 ZOO-1124 CLI-1074 MIC-1272 VET-1196 GES-1394 GEB-1314 AGR-1223 FIS-1180 CRP-1143
3.3E+07	SAIKAT BARAI	45.75	3826		PHA-1409 GEB-1315 MIC-1273 BIO-1331 CLI-1075 PSY-1386 FIS-1181 AGR-1224 ZOO-1125 BOT-1116 GES-1395 CRP-1144 VET-1197
3.3E+07	SHAHARIAR HUSSAIN	45.75	3828		GEM-837 PSY-1387 GES-1396 CLI-1076 POP-830 AGR-1225 FIS-1182 VET-1198 CRP-1145 MSE-956 ICE-1083 CSE-1145 BOT-1117 ZOO-1126 APM-945 BIO-1332 STA-937 CHE-1000 PHY-931 MAT-913 PHA-1410 GEB-1316 MIC-1274 ACE-1133 EEE-1137
3.2E+07	BAYAZID TOKDER	45.75	3829		EEE-1138 CSE-1146 ACE-1134 APM-946 PHY-932 MAT-914 CHE-1001 ICE-1084 MSE-957 GEM-838 POP-831 GES-1397 PSY-1388 STA-938
3.2E+07	MOHAMMAD ABU BAKAR SIDDIQ	45.75	3830		CSE-1147 EEE-1139 ACE-1135 ICE-1085 MSE-958 POP-832 STA-939 APM-947 GEM-839 CHE-1002 PHY-933 MAT-915 PSY-1389 GES-1398
3.5E+07	AFSHARA TAHIA	45.75	3831		PHA-1411 BIO-1333 GEB-1317 MIC-1275 EEE-1140 CSE-1148 ICE-1086 AGR-1226 VET-1199 FIS-1183 CRP-1146 MSE-959 ACE-1136 POP-833 GEM-840 CLI-1077 STA-940 APM-948 GES-1399 PSY-1390 ZOO-1127 BOT-1118 MAT-916 CHE-1003 PHY-934
3.2E+07	NUSRAT JAHAN SABA	45.75	3832		PHA-1412 EEE-1141 CSE-1149 ACE-1137 ICE-1087 MSE-960 GEB-1318 MIC-1276 BIO-1334 AGR-1227 VET-1200 FIS-1184 CRP-1147 STA-941 CHE-1004 PHY-935 MAT-917 APM-949 ZOO-1128 BOT-1119 GEM-841 POP-834 GES-1400 PSY-1391 CLI-1078
3.2E+07	MST. TANIYA AKTER	45.75	3833		CHE-1005 ACE-1138 PHA-1413 GEB-1319 ICE-1088 BIO-1335 ZOO-1129 BOT-1120 MIC-1277 CSE-1150 PHY-936 MAT-918 STA-942 APM-950 GES-1401 VET-1201 MSE-961 EEE-1142 CRP-1148 AGR-1228 GEM-842 POP-835 FIS-1185 CLI-1079 PSY-1392
3.2E+07	MD. SADAB HASIN KHAN AYMAN	45.75	3835		CSE-1151 EEE-1143 ACE-1139 ICE-1089 CHE-1006 APM-951 PSY-1393 STA-943 POP-836 MSE-962 GES-1402 GEM-843 PHY-937 MAT-919
3.2E+07	RIZWAN KARIM BHUYAIN	45.75	3836		ACE-1140 CSE-1152 EEE-1144 ICE-1090 CHE-1007 APM-952 STA-944 PHY-938 MAT-920 PSY-1394 GEM-844 GES-1403 POP-837 MSE-963
3.5E+07	MD. NAZMUS SAKIB	45.75	3837		PHA-1414 BIO-1336 MIC-1278 GEB-1320 VET-1202 CSE-1153 EEE-1145 ACE-1141 AGR-1229 FIS-1186 MSE-964 ICE-1091 CHE-1008 ZOO-1130 BOT-1121 MAT-921 PHY-939 STA-945 APM-953 POP-838 CRP-1149 PSY-1395 CLI-1080 GEM-845 GES-1404
3.4E+07	MEHADI HASAN	45.75	3838		CRP-1150 FIS-1187 AGR-1230 BOT-1122 ZOO-1131 GES-1405 PSY-1396 CLI-1081 VET-1203 BIO-1337 MIC-1279 GEB-1321 PHA-1415
3.3E+07	MD. MIJANUR RAHMAN SOBUJ	45.75	3839		EEE-1146 CSE-1154 ACE-1142 ICE-1092 MSE-965 PHY-940 CHE-1009 STA-946 APM-954 MAT-922 POP-839 GES-1406 PSY-1397 GEM-846
3.6E+07	MD. SUMON MIYA	45.75	3840		PHA-1416 ACE-1143 CSE-1155 EEE-1147 ICE-1093 BIO-1338 GEB-1322 MIC-1280 AGR-1231 VET-1204 MSE-966 FIS-1188 CHE-1010 APM-955 MAT-923 STA-947 PHY-941 GEM-847 ZOO-1132 BOT-1123 CLI-1082 CRP-1151 POP-840 GES-1407 PSY-1398
3.3E+07	ANZAMUL SAFAYET ARAF	45.75	3842		EEE-1148 CSE-1156 PHY-942 MAT-924 STA-948 APM-956 ICE-1094 PSY-1399 CHE-1011 GES-1408 ACE-1144 GEM-848 MSE-967 POP-841
3.7E+07	MD. ABDULLAH AL GALIB	45.75	3843		CSE-1157 EEE-1149 PHA-1417 BIO-1339 GEB-1323 MIC-1281 AGR-1232 VET-1205 FIS-1189 ACE-1145 CHE-1012 PHY-943 ICE-1095 APM-957 GES-1409 MAT-925 STA-949 BOT-1124 ZOO-1133 PSY-1400 POP-842 MSE-968 CRP-1152 CLI-1083 GEM-849
3.2E+07	MAHMUDA LIZA	45.75	3844		PHA-1418 GEB-1324 MIC-1282 VET-1206 BIO-1340 ACE-1146 MAT-926 CHE-1013 PHY-944 APM-958 CSE-1158 EEE-1150 AGR-1233 FIS-1190 MSE-969 ZOO-1134 BOT-1125 PSY-1401 CLI-1084 GEM-850 CRP-1153 ICE-1096 STA-950 POP-843 GES-1410
3.3E+07	JAYED-BIN-RAZZAQUE	45.75	3845		MAT-927 PHY-945 CHE-1014 STA-951 POP-844 APM-959 GES-1411 PSY-1402 GEM-851 ACE-1147 CSE-1159 ICE-1097 MSE-970 EEE-1151
3.2E+07	SUPRIYA SAHA	45.75	3846		GEB-1325 VET-1207 FIS-1191 BIO-1341 PHA-1419 MIC-1283 AGR-1234 CRP-1154 ZOO-1135 BOT-1126 GES-1412 PSY-1403 CLI-1085
3.2E+07	MD. ATIKUR RAHMAN	45.75	3847		STA-952 APM-960 ICE-1098 MAT-928 CHE-1015 PHY-946 CSE-1160 MSE-971 EEE-1152 PSY-1404 GEM-852 ACE-1148 GES-1413 POP-845
3.2E+07	MD. MINHAJUL ISLAM TOUFIQ	45.75	3848		APM-961 ACE-1149 CHE-1016 PHY-947 MAT-929 STA-953 CSE-1161 EEE-1153 MSE-972 ICE-1099 PSY-1405 GEM-853 GES-1414 POP-846
3.3E+07	TASNIM FARUK RAISA	45.75	3851		PHA-1420 VET-1208 GEB-1326 BIO-1342 ZOO-1136 CLI-1086 FIS-1192 PSY-1406 MIC-1284 BOT-1127 AGR-1235 CRP-1155 GES-1415
3.2E+07	MD. SHOADUZZAMAN	45.75	3853		VET-1209 BIO-1343 GEB-1327 CLI-1087 MIC-1285 AGR-1236 CRP-1156 FIS-1193 PSY-1407 ZOO-1137 GES-1416 PHA-1421 BOT-1128
3.2E+07	MD. SIAM	45.75	3854		PHA-1422 MIC-1286 CSE-1162 EEE-1154 BIO-1344 GEB-1328 ACE-1150 CHE-1017 STA-954 ICE-1100 CRP-1157 VET-1210 FIS-1194 AGR-1237 MSE-973 ZOO-1138 APM-962 POP-847 GES-1417 PHY-948 PSY-1408 CLI-1088 GEM-854 MAT-930 BOT-1129
3.2E+07	ADDRITA MONDAL ATHOY	45.75	3855		EEE-1155 CSE-1163 MIC-1287 BIO-1345 CHE-1018 MAT-931 PHY-949 STA-955 APM-963 ICE-1101 GEB-1329 FIS-1195 ZOO-1139 BOT-1130 AGR-1238 PHA-1423 ACE-1151 POP-848 GES-1418 CLI-1089 VET-1211 CRP-1158 PSY-1409 GEM-855 MSE-974
3.3E+07	MD. SIAM HOSSAIN	45.75	3857		PHA-1424 EEE-1156 ACE-1152 CSE-1164 BIO-1346 ICE-1102 VET-1212 AGR-1239 MIC-1288 GEB-1330 MSE-975 CHE-1019 FIS-1196 CRP-1159 PHY-950 APM-964 ZOO-1140 BOT-1131 PSY-1410 STA-956 CLI-1090 GES-1419 GEM-856 MAT-932 POP-849
3.7E+07	MD. ARMAN HOSSAIN	45.75	3858		PHA-1425 ACE-1153 EEE-1157 CSE-1165 VET-1213 GEB-1331 APM-965 STA-957 AGR-1240 MAT-933 PHY-951 POP-850 CHE-1020 BIO-1347 PSY-1411 BOT-1132 GEM-857 GES-1420 CLI-1091 ZOO-1141 FIS-1197 ICE-1103 CRP-1160 MIC-1289 MSE-976
3.2E+07	RAZON MOLLA	45.75	3859		EEE-1158 CSE-1166 PHA-1426 BIO-1348 GEB-1332 AGR-1241 ACE-1154 ICE-1104 MSE-977 MIC-1290 FIS-1198 VET-1214 POP-851 GES-1421 APM-966 CRP-1161 CHE-1021 PHY-952 MAT-934 STA-958 BOT-1133 ZOO-1142 GEM-858 PSY-1412 CLI-1092
3.2E+07	SADIA AFRIN TONNY	45.75	3860		BIO-1349 PHA-1427 GEB-1333 MIC-1291 VET-1215 FIS-1199 GES-1422 PSY-1413 CLI-1093 AGR-1242 CRP-1162 ZOO-1143 BOT-1134
3.2E+07	TARIF AHAMMAD MAHMUDUL HASAN	45.75	3861		EEE-1159 CSE-1167 ACE-1155 MSE-978 ICE-1105 APM-967 CHE-1022 PHY-953 MAT-935 STA-959 GEM-859 GES-1423 PSY-1414 POP-852
3.1E+07	MST. MEHERUBA JAHAN SHANTA	45.75	3862		CSE-1168 ACE-1156 CHE-1023 EEE-1160 PSY-1415 MAT-936 STA-960 PHY-954 POP-853 APM-968 MSE-979 GES-1424 ICE-1106 GEM-860
3.7E+07	MD. FARHAN SHAHRIAR	45.75	3864		CHE-1024 MAT-937 PHY-955 APM-969 GES-1425 POP-854 STA-961 PSY-1416 GEM-861 ACE-1157 ICE-1107 MSE-980 CSE-1169 EEE-1161

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.4E+07	KAUSAR JAHAN PROVA	45.75	3865		EEE-1162 CSE-1170 APM-970 ACE-1158 MAT-938 PHY-956 CHE-1025 STA-962 MSE-981 ICE-1108 PSY-1417 POP-855 GES-1426 GEM-862
3.1E+07	MD. MOSTAK AHMMED	45.75	3866		EEE-1163 CSE-1171 ICE-1109 PHY-957 CHE-1026 MAT-939 APM-971 ACE-1159 MSE-982 STA-963 PSY-1418 GES-1427 POP-856 GEM-863
3.1E+07	MD. ALIF	45.75	3867		PHA-1428 GEB-1334 BIO-1350 MIC-1292 VET-1216 AGR-1243 FIS-1200 CRP-1163 ZOO-1144 BOT-1135 CLI-1094 GES-1428 PSY-1419
3.1E+07	MST. MALIHA MAHMUD	45.75	3868		PHA-1429 GEB-1335 MIC-1293 BIO-1351 BOT-1136 ZOO-1145 FIS-1201 AGR-1244 CLI-1095 PSY-1420 GES-1429 VET-1217 CRP-1164
3.7E+07	FARZANA YEASMIN	45.75	3870		BOT-1137 ZOO-1146 FIS-1202 VET-1218 PHA-1430 GEB-1336 BIO-1352 MIC-1294 AGR-1245 GES-1430 PSY-1421 CLI-1096 CRP-1165
3.3E+07	ISTIMAM HASAN KHAN	45.75	3871		PHY-958 MAT-940 CHE-1027 ACE-1160 STA-964 APM-972 POP-857 ICE-1110 MSE-983 GES-1431 PSY-1422 GEM-864 CSE-1172 EEE-1164
3.6E+07	UMME SAYIMA SULTANA	45.75	3872		GEB-1337 PHA-1431 ZOO-1147 BOT-1138 GES-1432 BIO-1353 MIC-1295 PSY-1423 AGR-1246 CLI-1097 FIS-1203 VET-1219 CRP-1166
3.2E+07	SUMAIYA JAHAN PROME	45.75	3873		PHA-1432 MIC-1296 BIO-1354 ZOO-1148 BOT-1139 GEB-1338 GES-1433 PSY-1424 VET-1220 CLI-1098 AGR-1247 FIS-1204 CRP-1167
3.2E+07	MD. RAKIB HASAN ESHA	45.75	3874		CSE-1173 ICE-1111 EEE-1165 ACE-1161 MSE-984 STA-965 APM-973 MAT-941 PHY-959 CHE-1028 GES-1434 POP-858 PSY-1425 GEM-865
3.4E+07	FATIHA HAFIZ	45.75	3876		PSY-1426 CLI-1099 GEB-1339 MIC-1297 PHA-1433 BIO-1355 GES-1435 ZOO-1149 BOT-1140 MSE-985 GEM-866 FIS-1205 CSE-1174 EEE-1166 ICE-1112 ACE-1162 STA-966 POP-859 APM-974 AGR-1248 VET-1221 PHY-960 MAT-942 CHE-1029 CRP-1168
3.3E+07	MD. RIYAD ISLAM	45.75	3877		PHA-1434 BIO-1356 MIC-1298 VET-1222 FIS-1206 GEB-1340 ZOO-1150 BOT-1141 AGR-1249 CRP-1169 GES-1436 CLI-1100 PSY-1427
3.2E+07	PURNIMA KARMAKAR	45.75	3878		BOT-1142 FIS-1207 AGR-1250 CRP-1170 ZOO-1151 GES-1437 VET-1223 PSY-1428 CLI-1101 MIC-1299 BIO-1357 GEB-1341 PHA-1435
3.9E+07	MST. JANNATUL FERDOUSE	45.75	3879		PHA-1436 BIO-1358 MIC-1300 GEB-1342 VET-1224 FIS-1208 BOT-1143 ZOO-1152 AGR-1251 CRP-1171 GES-1438 PSY-1429 CLI-1102
3.2E+07	SAYEM KAWSAR AZAD	45.75	3880		EEE-1167 ICE-1113 PHA-1437 CSE-1175 BIO-1359 GEB-1343 MIC-1301 MSE-986 ACE-1163 AGR-1252 FIS-1209 VET-1225 CRP-1172 GEM-867 CLI-1103 PSY-1430 GES-1439 POP-860 STA-967 PHY-961 CHE-1030 BOT-1144 ZOO-1153 MAT-943 APM-975
3.2E+07	MEHERIN RAHMAN	45.75	3881		CSE-1176 EEE-1168 ICE-1114 ACE-1164 CHE-1031 APM-976 MAT-944 PHY-962 STA-968 MSE-987 GEM-868 GES-1440 POP-861 PSY-1431
3.3E+07	MD. REDOWAN	45.75	3882		PHA-1438 ACE-1165 CSE-1177 MIC-1302 GEB-1344 BIO-1360 CHE-1032 ZOO-1154 VET-1226 ICE-1115 EEE-1169 AGR-1253 MSE-988 BOT-1145 MAT-945 PHY-963 STA-969 APM-977 FIS-1210 GEM-869 PSY-1432 GES-1441 CLI-1104 CRP-1173 POP-862
3.6E+07	MST. TAMANNA ISLAM DINA	45.75	3883		GEB-1345 MIC-1303 ZOO-1155 BOT-1146 CHE-1033 PHY-964 MAT-946 APM-978 FIS-1211 STA-970 VET-1227 PHA-1439 BIO-1361 POP-863 AGR-1254 GES-1442 PSY-1433 GEM-870 CLI-1105 CRP-1174 ACE-1166 CSE-1178 ICE-1116 MSE-989 EEE-1170
3.2E+07	KAUCHER AHMED	45.75	3884		MIC-1304 GEB-1346 PHA-1440 BIO-1362 VET-1228 AGR-1255 CRP-1175 GES-1443 FIS-1212 CLI-1106 PSY-1434 ZOO-1156 BOT-1147
3.3E+07	ESRAT AFSANA YESA	45.75	3886		CHE-1034 STA-971 POP-864 GEM-871 PSY-1435 MSE-990 GES-1444 PHY-965 MAT-947 ACE-1167 APM-979 ICE-1117 EEE-1171 CSE-1179
3.3E+07	MD. HABIBUR RAHMAN ASIF	45.75	3887		PHA-1441 CSE-1180 EEE-1172 GEB-1347 ACE-1168 MSE-991 ICE-1118 BIO-1363 MAT-948 PHY-966 CHE-1035 STA-972 APM-980 BOT-1148 ZOO-1157 AGR-1256 MIC-1305 FIS-1213 CRP-1176 CLI-1107 PSY-1436 GES-1445 GEM-872 VET-1229 POP-865
3.2E+07	SAKIB AL HASAN	45.75	3888		EEE-1173 CSE-1181 ACE-1169 ICE-1119 MSE-992 CHE-1036 APM-981 PHY-967 STA-973 MAT-949 PSY-1437 GES-1446 GEM-873 POP-866
3.2E+07	MD. RAKIBUL HASAN SIAM	45.75	3889		CSE-1182 STA-974 EEE-1174 ICE-1120 PHY-968 APM-982 MAT-950 ACE-1170 MSE-993 CHE-1037 GES-1447 PSY-1438 GEM-874 POP-867
3.4E+07	MOHAMMED TAREKUL ISLAM	45.75	3891		BIO-1364 PHA-1442 GEB-1348 MIC-1306 FIS-1214 VET-1230 GES-1448 CRP-1177 AGR-1257 CLI-1108 PSY-1439 BOT-1149 ZOO-1158
3.2E+07	RICHI AKTER MIM	45.75	3894		CSE-1183 EEE-1175 ACE-1171 PHA-1443 BIO-1365 ICE-1121 GEB-1349 VET-1231 MSE-994 MIC-1307 AGR-1258 FIS-1215 CRP-1178 CHE-1038 PHY-969 APM-983 STA-975 MAT-951 ZOO-1159 BOT-1150 CLI-1109 PSY-1440 GES-1449 GEM-875 POP-868
3.2E+07	KARIMA AKTHER	45.75	3895		PHA-1444 BIO-1366 MIC-1308 CLI-1110 ZOO-1160 PSY-1441 VET-1232 GEB-1350 BOT-1151 CRP-1179 AGR-1259 GES-1450 FIS-1216
3.4E+07	PAYEL BARUA	45.75	3897		PHA-1445 GEB-1351 BIO-1367 MIC-1309 FIS-1217 VET-1233 GES-1451 AGR-1260 CRP-1180 CLI-1111 PSY-1442 ZOO-1161 BOT-1152
3.7E+07	NAFEES TANBIR	45.75	3898		PHA-1446 GEB-1352 MIC-1310 BIO-1368 VET-1234 BOT-1153 ZOO-1162 FIS-1218 GES-1452 AGR-1261 CLI-1112 CRP-1181 PSY-1443
3.2E+07	ABDULLA ALL MASRAFE	45.75	3900		EEE-1176 ICE-1122 ACE-1172 CSE-1184 MSE-995 CHE-1039 PHY-970 APM-984 MAT-952 STA-976 POP-869 GES-1453 GEM-876 PSY-1444
3.4E+07	MD. ASHRAFUL KABIR ISHTEAQ	45.75	3902		PHA-1447 GEB-1353 VET-1235 FIS-1219 BIO-1369 AGR-1262 CRP-1182 CLI-1113 BOT-1154 GES-1454 ZOO-1163 PSY-1445 MIC-1311
3.2E+07	MST. UMME KULSUM TANIYA	45.75	3903		PHA-1448 BIO-1370 GEB-1354 MIC-1312 VET-1236 AGR-1263 FIS-1220 BOT-1155 ZOO-1164 CRP-1183 PSY-1446 CLI-1114 GES-1455
3.1E+07	MD. JOHIR RAYHAN SAGOR	45.75	3904		PHA-1449 CSE-1185 EEE-1177 ICE-1123 GEB-1355 VET-1237 AGR-1264 FIS-1221 CRP-1184 MIC-1313 ACE-1173 APM-985 BIO-1371 STA-977 CHE-1040 PHY-971 MAT-953 BOT-1156 GEM-877 ZOO-1165 MSE-996 CLI-1115 PSY-1447 GES-1456 POP-870
3.3E+07	JUNAYED AHMED	45.75	3905		CSE-1186 EEE-1178 ACE-1174 APM-986 CHE-1041 STA-978 PHY-972 MAT-954 ICE-1124 MSE-997 GES-1457 POP-871 PSY-1448 GEM-878
3.1E+07	NAFIZA YASMIN TONNY	45.75	3906		BIO-1372 PHA-1450 GES-1458 PSY-1449 BOT-1157 ZOO-1166 GEB-1356 CLI-1116 MIC-1314 AGR-1265 FIS-1222 VET-1238 CRP-1185
3.2E+07	SANIA SULTANA ZIKRA	45.75	3907		CSE-1187 ICE-1125 EEE-1179 APM-987 MAT-955 MSE-998 ACE-1175 GEB-1357 PHA-1451 MIC-1315 BIO-1373 STA-979 PHY-973 CHE-1042 ZOO-1167 BOT-1158 GEM-879 CLI-1117 PSY-1450 GES-1459 FIS-1223 CRP-1186 VET-1239 POP-872 AGR-1266
3.7E+07	MD. MOJAHIDUL ISLAM	45.75	3910		CSE-1188 EEE-1180 ICE-1126 MIC-1316 PHA-1452 BIO-1374 GEB-1358 VET-1240 MSE-999 ACE-1176 AGR-1267 APM-988 FIS-1224 CRP-1187 CHE-1043 PHY-974 MAT-956 STA-980 BOT-1159 ZOO-1168 POP-873 GES-1460 PSY-1451 GEM-880 CLI-1118
3.3E+07	JUAIRIA KHAN	45.75	3911		PHA-1453 GEB-1359 MIC-1317 BIO-1375 AGR-1268 FIS-1225 CRP-1188 PSY-1452 BOT-1160 ZOO-1169 MIC-1319 GES-1461 VET-1241
3.2E+07	AUTHOY SAHA	45.75	3912		PHA-1454 GEB-1360 BIO-1376 MIC-1318 AGR-1269 VET-1242 ZOO-1170 BOT-1161 GES-1462 FIS-1226 CLI-1120 PSY-1453 CRP-1189
3.8E+07	MD. ALSHARIER EMON	45.75	3913		PHA-1455 BIO-1377 GEB-1361 MIC-1319 VET-1243 FIS-1227 CLI-1121 AGR-1270 BOT-1162 ZOO-1171 PSY-1454 CRP-1190 GES-1463
3.2E+07	SURAIYA AKTER	45.75	3914		PHA-1456
3.3E+07	TASNIA TABASSUM	45.75	3917		PHA-1457 BIO-1378 GEB-1362 MIC-1320 ZOO-1172 BOT-1163 AGR-1271 PSY-1455 CLI-1122 GES-1464 FIS-1228 CRP-1191 VET-1244
3.2E+07	MAHIMA AFFRIN LIVA	45.75	3918		PHA-1458 BIO-1379 GEB-1363 MIC-1321 AGR-1272 PSY-1456 CLI-1123 VET-1245 CRP-1192 GES-1465 ZOO-1173 BOT-1164 FIS-1229
3.2E+07	ISRAT ZAMILA IFA	45.75	3919		BIO-1380 PHA-1459 GEB-1364 CLI-1124 PSY-1457 MIC-1322 VET-1246 ZOO-1174 BOT-1165 GES-1466 AGR-1273 CRP-1193 FIS-1230

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.4E+07	PARTHO DEBNATH	45.75	3920		CSE-1189 ACE-1177 EEE-1181 ICE-1127 MSE-1000 APM-989 CHE-1044 STA-981 MAT-957 PHY-975 PSY-1458 GES-1467 POP-874 GEM-881
3.1E+07	MD. SHOHANUR RAHMAN SHOHAN	45.75	3921		EEE-1182 ACE-1178 CSE-1190 APM-990 MAT-958 STA-982 ICE-1128 CHE-1045 PHY-976 MSE-1001 POP-875 GES-1468 GEM-882 PSY-1459
3.3E+07	MOHAMMED RAHMAN BIN HALIM	45.75	3922		ICE-1129 PSY-1460 STA-983 POP-876 MSE-1002 GES-1469 MAT-959 GEM-883 APM-991 PHY-977 CHE-1046 ACE-1179 CSE-1191 EEE-1183
3.2E+07	ISRAT JAHAN	45.75	3924		CSE-1192 ICE-1130 ACE-1180 MSE-1003 EEE-1184 MAT-960 APM-992 STA-984 PHY-978 CHE-1047 GEM-884 GES-1470 POP-877 PSY-1461
3.1E+07	HAFIZA KHATUN	45.75	3926		PHA-1460 BIO-1381 MIC-1323 GEB-1365 ZOO-1175 AGR-1274 FIS-1231 BOT-1166 VET-1247 CLI-1125 CRP-1194 GES-1471 PSY-1462
3.3E+07	SHEKH-FARID	45.75	3927		EEE-1185 MSE-1004 CSE-1193 GEB-1366 MAT-961 PHA-1461 CHE-1048 STA-985 PHY-979 APM-993 BIO-1382 BOT-1167 GEM-885 ZOO-1176 POP-878 PSY-1463 GES-1472 MIC-1324 ICE-1131 ACE-1181 CLI-1126 AGR-1275 VET-1248 FIS-1232 CRP-1195
3.3E+07	MD. RUHUL AMIN PATOWARY	45.75	3928		PHA-1462 GEB-1367 BIO-1383 MIC-1325 FIS-1233 AGR-1276 ZOO-1177 CRP-1196 VET-1249 BOT-1168 PSY-1464 CLI-1127 GES-1473
3.2E+07	SYED AYHAM PERVEZ	45.50	3929		CSE-1194 EEE-1186 ICE-1132 ACE-1182 MSE-1005 CHE-1049 STA-986 APM-994 PHY-980 MAT-962 GES-1474 PSY-1465 GEM-886 POP-879
3.3E+07	DIPJOY ROY	45.50	3930		PHA-1463 GEB-1368 MIC-1326 BIO-1384 PSY-1466 VET-1250 GES-1475 CRP-1197 AGR-1277 FIS-1234 CLI-1128 ZOO-1178 BOT-1169
3.7E+07	MD. NAZMUL ISLAM	45.50	3931		PHA-1464 MIC-1327 BIO-1385 GEB-1369 ACE-1183 VET-1251 MAT-963 CHE-1050 PHY-981 FIS-1235 APM-995 STA-987 CSE-1195 EEE-1187 GES-1476 BOT-1170 ZOO-1179 GEM-887 CRP-1198 MSE-1006 ICE-1133 POP-880 PSY-1467 CLI-1129 AGR-1278
3.2E+07	MD. JANNATUL ADNAN RATNO	45.50	3935		EEE-1188 CSE-1196 ICE-1134 MSE-1007 ACE-1184 MAT-964 PHY-982 STA-988 APM-996 CHE-1051 GES-1477 PSY-1468 GEM-888 POP-881
3.3E+07	MD. RIYAD ISLAM	45.50	3936		CSE-1197 EEE-1189 ICE-1135 PSY-1469 MSE-1008 ACE-1185 APM-997 POP-882 GES-1478 GEM-889 CHE-1052 MAT-965 PHY-983 STA-989
3.2E+07	SHAFIA TABASSUM HERIDITA	45.50	3937		PHA-1465 MIC-1328 GEB-1370 BIO-1386 CSE-1198 EEE-1190 ICE-1136 VET-1252 FIS-1236 ACE-1186 CHE-1053 BOT-1171 ZOO-1180 APM-998 MAT-966 PHY-984 GES-1479 STA-990 CLI-1130 GEM-890 AGR-1279 MSE-1009 PSY-1470 CRP-1199 POP-883
3.2E+07	BARANNYA MUNTAJAR ZAIDE	45.50	3938		CSE-1199 EEE-1191 PHA-1466 ACE-1187 BIO-1387 GEB-1371 ICE-1137 MIC-1329 APM-999 MSE-1010 AGR-1280 GEM-891 PHY-985 CHE-1054 MAT-967 STA-991 ZOO-1181 BOT-1172 GES-1480 POP-884 PSY-1471 FIS-1237 CLI-1131 CRP-1200 VET-1253
3.2E+07	FARHAN HASIN	45.50	3939		PHA-1467 CSE-1200 EEE-1192 ICE-1138 ACE-1188 VET-1254 GEB-1372 BIO-1388 MIC-1330 MSE-1011 FIS-1238 PHY-986 CHE-1055 MAT-968 GEM-892 GES-1481 CLI-1132 AGR-1281 CRP-1201 POP-885 STA-992 APM-1000 PSY-1472 BOT-1173 ZOO-1182
3.1E+07	OREJIT KUMAR DAS	45.50	3940		PHA-1468 EEE-1193 GEB-1373 BIO-1389 CSE-1201 ACE-1189 APM-1001 CHE-1056 MAT-969 PHY-987 ZOO-1183 FIS-1239 VET-1255 PSY-1473 GES-1482 POP-886 MSE-1012 GEM-893 AGR-1282 CRP-1202 CLI-1133 BOT-1174 STA-993 MIC-1331 ICE-1139
3.4E+07	ZIATUL ISLAM ARMAN	45.50	3942		STA-994 GES-1483 POP-887 PSY-1474 MSE-1013 APM-1002 CHE-1057 GEM-894 ICE-1140 MAT-970 ACE-1190 EEE-1194 PHY-988 CSE-1202
3.3E+07	MD. FAHMIDUL ISLAM ABIR	45.50	3944		CSE-1203 EEE-1195 PHA-1469 BIO-1390 GEB-1374 MIC-1332 VET-1256 ACE-1191 ICE-1141 CHE-1058 PHY-989 APM-1003 MAT-971 BOT-1175 MSE-1014 CRP-1203 STA-995 PSY-1475 CLI-1134 ZOO-1184 POP-888 GES-1484 GEM-895 AGR-1283 FIS-1240
3.5E+07	S M MAHMUDUR RASHID SAJID	45.50	3945		BIO-1391 PHA-1470 GES-1485 PSY-1476 BOT-1176 FIS-1241 ZOO-1185 GEB-1375 CLI-1135 CRP-1204 MIC-1333 AGR-1284 VET-1257
3.2E+07	ABDULLAH AL MOKAROM	45.50	3947		CSE-1204 ACE-1192 ICE-1142 EEE-1196 MSE-1015 CHE-1059 APM-1004 MAT-972 PHY-990 STA-996
3.2E+07	ANKON PAUL	45.50	3948		CSE-1205 EEE-1197 ICE-1143 MSE-1016 APM-1005 ACE-1193 GEM-896 GES-1486 MAT-973 STA-997 PHY-991 CHE-1060 PSY-1477 POP-889
3.4E+07	MD. SIMON HASAN OMI	45.50	3951		BIO-1392 MIC-1334 ZOO-1186 BOT-1177 PHA-1471 GEB-1376 PSY-1478 CLI-1136 GES-1487 AGR-1285 FIS-1242 VET-1258 CRP-1205
3.5E+07	CHAYON KUMAR ROY	45.50	3952		MAT-974 CHE-1061 APM-1006 GEM-897 PSY-1479 STA-998 MSE-1017 PHY-992 POP-890 GES-1488 ACE-1194 CSE-1206 ICE-1144 EEE-1198
3.2E+07	NUSRAT FATIMA ANIKA	45.50	3953		EEE-1199 CSE-1207 ICE-1145 GEB-1377 MIC-1335 PHA-1472 BIO-1393 ACE-1195 MSE-1018 APM-1007 CHE-1062 PHY-993 STA-999 MAT-975 ZOO-1187 BOT-1178 VET-1259 FIS-1243 GES-1489 GEM-898 POP-891 AGR-1286 CLI-1137 PSY-1480 CRP-1206
3.3E+07	NAFISA FAIROZ	45.50	3954		PHA-1473 GEB-1378 MIC-1336 ACE-1196 BIO-1394 ICE-1146 EEE-1200 CSE-1208 APM-1008 CHE-1063 POP-892 GES-1490 VET-1260 AGR-1287 FIS-1244 ZOO-1188 BOT-1179 STA-1000 PHY-994 MAT-976 PSY-1481 CLI-1138 GEM-899 MSE-1019 CRP-1207
3.6E+07	ANIKA TASMIM RIVA	45.50	3957		CSE-1209 EEE-1201 PHA-1474 ICE-1147 GEB-1379 MIC-1337 VET-1261 ACE-1197 MSE-1020 APM-1009 BIO-1395 STA-1001 BOT-1180 ZOO-1189 GES-1491 POP-893 AGR-1288 FIS-1245 CHE-1064 PHY-995 MAT-977 CRP-1208 PSY-1482 GEM-900 CLI-1139
3.6E+07	MST. MAYMUNA SIDDIKA	45.50	3958		EEE-1202 CSE-1210 ICE-1148 PHA-1475 GEB-1380 MIC-1338 BIO-1396 VET-1262 ACE-1198 FIS-1246 ZOO-1190 BOT-1181 CHE-1065 PHY-996 MAT-978 STA-1002 APM-1010 GES-1492 PSY-1483 CRP-1209 AGR-1289 MSE-1021 GEM-901 CLI-1140 POP-894
3.3E+07	IMTIAJUL ISLAM SAMI	45.50	3959		CSE-1211 EEE-1203 ICE-1149 ACE-1199 PHA-1476 GEB-1381 MIC-1339 MSE-1022 VET-1263 STA-1003 GEM-902 BIO-1397 AGR-1290 CRP-1210 FIS-1247 POP-895 APM-1011 MAT-979 PHY-997 CHE-1066 GES-1493 PSY-1484 CLI-1141 BOT-1182 ZOO-1191
3.5E+07	ESHRAT ULLAH SHOHAN	45.50	3960		EEE-1204 CSE-1212 ACE-1200 ICE-1150 MSE-1023 APM-1012 CHE-1067 STA-1004 GES-1494 PHY-998 MAT-980 POP-896 PSY-1485 GEM-903
3.2E+07	MD. SHAFAKATUL ISLAM	45.50	3961		CSE-1213 EEE-1205 PHA-1477 GEB-1382 BIO-1398 PHY-999 FIS-1248 VET-1264 MIC-1340 AGR-1291 CHE-1068 ACE-1201 MAT-981 ZOO-1192 BOT-1183 MSE-1024 ICE-1151 CRP-1211 STA-1005 GES-1495 APM-1013 POP-897 CLI-1142 GEM-904 PSY-1486
3.3E+07	MORIOM NESHA ANU	45.50	3962		CHE-1069 BIO-1399 PHA-1478 POP-898 GES-1496 GEB-1383 GEM-905 MIC-1341 ACE-1202 CSE-1214 ICE-1152 MAT-982
3.2E+07	MD FAIAZ IBN YOUNUS	45.50	3963		CRP-1212 AGR-1292 CLI-1143 GES-1497 FIS-1249 MIC-1342 VET-1265 GEB-1384 PSY-1487 ZOO-1193 BOT-1184 PHA-1479 BIO-1400
3.1E+07	MD. SHANJIT HASAN ANTOR	45.50	3964		ICE-1153 PSY-1488 POP-899 GES-1498 GEM-906 CHE-1070 PHY-1000 MAT-983 STA-1006 APM-1014 ACE-1203 CSE-1215 MSE-1025 EEE-1206
3.5E+07	MST. DINA KHATUN	45.50	3965		CSE-1216
3.1E+07	SAHEDUZZAMAN SAHED	45.50	3966		ACE-1204 PHY-1001 APM-1015 MAT-984 CHE-1071 EEE-1207 CSE-1217 ICE-1154 MSE-1026 POP-900 GES-1499 GEM-907 STA-1007 PSY-1489
3.2E+07	ASHRAFUZZAMAN SHEHAB	45.50	3967		EEE-1208 CSE-1218 ACE-1205 PHA-1480 GEB-1385 BIO-1401 MIC-1343 MAT-985 APM-1016 CHE-1072 AGR-1293 CRP-1213 VET-1266 FIS-1250 STA-1008 PHY-1002 MSE-1027 GES-1500 GEM-908 ICE-1155 ZOO-1194 BOT-1185 CLI-1144 PSY-1490 POP-901
3.1E+07	MD. RAKIBUL ISLAM RATUL	45.50	3969		PSY-1491 CLI-1145 GES-1501 CRP-1214 AGR-1294 PHA-1481 BOT-1186 ZOO-1195 GEB-1386 MIC-1344 FIS-1251 VET-1267 BIO-1402

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.4E+07	PROMIT DAS SPORSHA	45.50	3970		PHA-1482 CSE-1219 EEE-1209 BIO-1403 GEB-1387 MIC-1345 ACE-1206 MSE-1028 GES-1502 VET-1268 CRP-1215 FIS-1252 ICE-1156 AGR-1295 CLI-1146 ZOO-1196 MAT-986 PHY-1003 CHE-1073 APM-1017 STA-1009 BOT-1187 PSY-1492 GEM-909 POP-902
3.3E+07	MOWFIQUER RAHMAN SINHA	45.50	3973		ICE-1157 CSE-1220 ZOO-1197 BOT-1188 PSY-1493 GEB-1388 MIC-1346 FIS-1253 ACE-1207 POP-903 BIO-1404 CHE-1074 PHA-1483 PHY-1004
3.2E+07	MARINA AKTER	45.50	3974		CHE-1075 PHA-1484 ZOO-1198 BOT-1189 CSE-1221 ICE-1158 EEE-1210 MIC-1347 GEB-1389 BIO-1405 PHY-1005 STA-1010 POP-904 GES-1503 APM-1018 PSY-1494 GEM-910 CLI-1147 AGR-1296 FIS-1254 VET-1269 CRP-1216 ACE-1208 MSE-1029
3.7E+07	MD. JULFIKER	45.50	3975		PHA-1485 BIO-1406 AGR-1297 GEB-1390 VET-1270 FIS-1255 MIC-1348 ZOO-1199 BOT-1190 CRP-1217 CLI-1148 PSY-1495 GES-1504
3.2E+07	KAZI ISTIAK AHMMED TITAS	45.50	3976		BIO-1407 GES-1505 PHA-1486 PSY-1496 BOT-1191 ZOO-1200 GEB-1391 CLI-1149 MIC-1349 AGR-1298 FIS-1256 VET-1271 CRP-1218
3.2E+07	SYED MD RAFIUL ISLAM	45.50	3977		CSE-1222 EEE-1211 MSE-1030 ACE-1209 APM-1019 MAT-987 PHY-1006 CHE-1076 ICE-1159 STA-1011 PSY-1497 POP-905 GES-1506 GEM-911
3.4E+07	MD. ABDULLAH AL HEMAYET UDDIN	45.50	3978		EEE-1212 CSE-1223 VET-1272 PHA-1487 MIC-1350 GEB-1392 ACE-1210 FIS-1257 BIO-1408 PHY-1007 STA-1012 CHE-1077 APM-1020 MAT-988 ZOO-1201 BOT-1192 ICE-1160 CRP-1219 MSE-1031 AGR-1299 GEM-912 GES-1507 POP-906 CLI-1150 PSY-1498
3.5E+07	SAJJAT HOSSEN	45.50	3980		CSE-1224 EEE-1213 ACE-1211 ICE-1161 GEB-1393 PHA-1488 BIO-1409 STA-1013 CHE-1078 MAT-989 PHY-1008 APM-1021 BOT-1193 ZOO-1202 MSE-1032 FIS-1258 MIC-1351 CRP-1220 POP-907 GES-1508 PSY-1499 GEM-913 CLI-1151 AGR-1300 VET-1273
3.7E+07	RAKIBUL HASAN	45.50	3981		MAT-990 CSE-1225 EEE-1214 PSY-1500 PHY-1009 CHE-1079 APM-1022 ICE-1162 GES-1509 MSE-1033 ACE-1212 POP-908 STA-1014 GEM-914
3.2E+07	NOUSHIN NAHAR SHOVA	45.50	3983		EEE-1215 CSE-1226 ACE-1213 PHA-1489 MIC-1352 GEB-1394 BIO-1410 ICE-1163 MSE-1034 APM-1023 MAT-991 PHY-1010 CHE-1080 STA-1015 POP-909 GES-1510 PSY-1501 BOT-1194 ZOO-1203 GEM-915 CLI-1152 AGR-1301 FIS-1259 VET-1274 CRP-1221
3.2E+07	SHAMIMA AKTHER NEHA	45.50	3984		CSE-1227 PHA-1490 ACE-1214 EEE-1216 MIC-1353 BIO-1411 STA-1016 GEB-1395 ICE-1164 CHE-1081 APM-1024 MSE-1035 MAT-992 PHY-1011 GES-1511 VET-1275 AGR-1302 ZOO-1204 BOT-1195 FIS-1260 GEM-916 PSY-1502 CRP-1222 CLI-1153 POP-910
3.2E+07	ATOSHI DAS	45.50	3987		EEE-1217 CSE-1228 ACE-1215 GEB-1396 PHA-1491 BIO-1412 STA-1017 MSE-1036 ICE-1165 APM-1025 CHE-1082 PHY-1012 MAT-993 CRP-1223 FIS-1261 VET-1276 MIC-1354 AGR-1303 GEM-917 CLI-1154 BOT-1196 ZOO-1205 PSY-1503 GES-1512 POP-911
3.1E+07	RIFAH TASNIA SIDDIQUA	45.50	3988		FIS-1262 MIC-1355 AGR-1304 ZOO-1206 BOT-1197 GES-1513 PHA-1492 BIO-1413 VET-1277 CRP-1224 PSY-1504 GEB-1397 CLI-1155
3.1E+07	MST. DIYA MUNY	45.50	3989		PHA-1493 BIO-1414 ZOO-1207 BOT-1198 CLI-1156 MIC-1356 AGR-1305 FIS-1263 VET-1278 PSY-1505 GEB-1398 GES-1514 CRP-1225
3.8E+07	MD. EMAMUL HASAN KHAN	45.50	3990		PSY-1506 MAT-994 STA-1018 CHE-1083 PHY-1013 BIO-1415 PHA-1494 POP-912 GES-1515 APM-1026 ZOO-1208 BOT-1199 GEB-1399 CLI-1157 GEM-918 AGR-1306 VET-1279 CRP-1226 MIC-1357 ACE-1216 ICE-1166 EEE-1218 CSE-1229 FIS-1264 MSE-1037
3.2E+07	MD. FARHAD MIA	45.50	3991		FIS-1265 CRP-1227 AGR-1307 GEB-1400 GES-1516 CLI-1158 BOT-1200 PSY-1507 ZOO-1209 MIC-1358 BIO-1416 VET-1280 PHA-1495
3.2E+07	AJOYDHIP BARUA	45.50	3992		CSE-1230 EEE-1219 ACE-1217 ICE-1167 APM-1027 PHY-1014 MAT-995 CHE-1084 STA-1019 GES-1517 POP-913 GEM-919 PSY-1508 MSE-1038
3.2E+07	MD. MEHEDI HASAN BHUIYAN	45.50	3993		EEE-1220 CSE-1231 ICE-1168 APM-1028 ACE-1218 MAT-996 PHY-1015 CHE-1085 MSE-1039 STA-1020 POP-914 GES-1518 GEM-920 PSY-1509
3.1E+07	MST. LIZA KHATUN	45.50	3995		PHA-1496 BIO-1417 GEB-1401 MIC-1359 CSE-1232 EEE-1221 APM-1029 ACE-1219 MAT-997 CHE-1086 PHY-1016 AGR-1308 STA-1021 BOT-1201 ZOO-1210 VET-1281 PSY-1510 GEM-921 POP-915 CLI-1159 GES-1519 FIS-1266 ICE-1169 MSE-1040 CRP-1228
3.2E+07	HASIBA TANJIN MASHRUFA	45.50	3996		PHA-1497 MIC-1360 BIO-1418 GEB-1402 PSY-1511 GES-1520 FIS-1267 ZOO-1211 BOT-1202 CLI-1160 VET-1282 AGR-1309 CRP-1229
3.3E+07	MASHTURA TOUSHITA	45.50	3997		PHA-1498 EEE-1222 CSE-1233 ACE-1220 ICE-1170 BIO-1419 AGR-1310 FIS-1268 CHE-1087 GEB-1403 MIC-1361 CRP-1230 STA-1022 MSE-1041 APM-1030 VET-1283 PHY-1017 MAT-998 BOT-1203 ZOO-1212 CLI-1161 GES-1521 PSY-1512 GEM-922 POP-916
3.2E+07	MST. JHUMA KHATUN	45.50	3998		PHA-1499 GEB-1404 BIO-1420 MIC-1362 AGR-1311 BOT-1204 ZOO-1213 PSY-1513 VET-1284 CRP-1231 GES-1522 CLI-1162 FIS-1269
3.5E+07	JANNATUL FERDAUS ORPA	45.50	4000		BOT-1205 ZOO-1214 GEB-1405 MIC-1363 PHA-1500 BIO-1421 FIS-1270 AGR-1312 GES-1523 CLI-1163 VET-1285 CRP-1232 PSY-1514
3.5E+07	MD. FERUJ	45.50	4001		POP-917 GES-1524 STA-1023 APM-1031 PSY-1515 GEM-923 ACE-1221
3.4E+07	PRITHWISH MONDAL ARGHYA	45.50	4003		CSE-1234 EEE-1223 AGR-1313 VET-1286 PHA-1501 BIO-1422 GEB-1406 ACE-1222 MIC-1364 MSE-1042 CRP-1233 FIS-1271 CHE-1088 ZOO-1215 BOT-1206 ICE-1171 STA-1024 APM-1032 MAT-999 CLI-1164 PHY-1018 POP-918 PSY-1516 GES-1525 GEM-924
3.3E+07	MD. ABIR HOSSAIN	45.50	4004		GEB-1407 MIC-1365 CSE-1235 BIO-1423 EEE-1224 MSE-1043 PHA-1502 ICE-1172 ZOO-1216 BOT-1207 ACE-1223 CHE-1089 PHY-1019 STA-1025 GEM-925 GES-1526 FIS-1272 CRP-1234 APM-1033 MAT-1000 POP-919 VET-1287 AGR-1314 CLI-1165 PSY-1517
3.5E+07	JOYANTA SANA	45.50	4005		MAT-1001 CHE-1090 STA-1026 PHY-1020 APM-1034 POP-920 ACE-1224 MSE-1044 GEM-926 PSY-1518 GES-1527 ICE-1173 EEE-1225 CSE-1236
3.2E+07	TASHFIA ISLAM SABA	45.50	4006		GEB-1408 BIO-1424 MIC-1366 PHA-1503 ACE-1225 CSE-1237 EEE-1226 ICE-1174 MSE-1045 CHE-1091 ZOO-1217 APM-1035 MAT-1002 STA-1027 BOT-1208 PHY-1021 POP-921 CRP-1235 FIS-1273 VET-1288 AGR-1315 GES-1528 CLI-1166 GEM-927 PSY-1519
3.1E+07	SURAIYA KHATUN	45.50	4007		PHA-1504 GEB-1409 BIO-1425 AGR-1316 VET-1289 FIS-1274 MIC-1367 CRP-1236 ZOO-1218 BOT-1209 CLI-1167 PSY-1520 GES-1529
3.4E+07	SWAPNIL BARUA	45.50	4008		PHA-1505 GEB-1410 BIO-1426 MIC-1368 ZOO-1219 BOT-1210 PSY-1521 GES-1530 CLI-1168 AGR-1317 VET-1290 FIS-1275 CRP-1237
3.2E+07	MD. RAJIB HOSSAIN	45.50	4011		CLI-1169 VET-1291 FIS-1276 CRP-1238 MIC-1369 AGR-1318 ZOO-1220 PSY-1522 GEB-1411 GES-1531 PHA-1506 BIO-1427 BOT-1211
3.2E+07	IRIN JAHAN MIM	45.50	4012		PHA-1507 BIO-1428 GEB-1412 MIC-1370 CSE-1238 CHE-1092 PHY-1022 MAT-1003 APM-1036 PSY-1523 ZOO-1221 BOT-1212 STA-1028 GES-1532 POP-922 GEM-928 CLI-1170 AGR-1319 FIS-1277 VET-1292 CRP-1239 ACE-1226 ICE-1175 MSE-1046 EEE-1227
3.1E+07	RAISHA ISLAM	45.50	4013		PSY-1524 BIO-1429 PHA-1508 ZOO-1222 GEB-1413 BOT-1213 GES-1533 CLI-1171 MIC-1371 AGR-1320 FIS-1278 VET-1293 CRP-1240
3.1E+07	TAHIA TAHJIBA	45.50	4014		PHA-1509 BIO-1430 GEB-1414 MIC-1372 VET-1294 FIS-1279 ZOO-1223 BOT-1214 AGR-1321 CRP-1241 CLI-1172 PSY-1525 GES-1534
3.2E+07	ABDUL KABID-UR-RAHMAN	45.50	4015		EEE-1228 ACE-1227 ICE-1176 CSE-1239 MSE-1047 MAT-1004 PHY-1023 CHE-1093 APM-1037 STA-1029 POP-923 GES-1535 PSY-1526 GEM-929
3.9E+07	NAFIS MAHAMUD	45.50	4016		VET-1295 PHA-1510 GEB-1415 AGR-1322 BIO-1431 CRP-1242 MIC-1373 FIS-1280 GES-1536 CLI-1173 ZOO-1224 BOT-1215 PSY-1527
3.2E+07	MD. RAHID AL ISHRAK	45.50	4017		PHA-1511 BIO-1432 GEB-1416 MIC-1374 BOT-1216 ZOO-1225 FIS-1281 VET-1296 PSY-1528 GES-1537 CLI-1174 AGR-1323 CRP-1243

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.5E+07	MARIA SARDER	45.50	4018		VET-1297 CRP-1244 PHA-1512 MIC-1375 GEB-1417 BIO-1433 FIS-1282 GES-1538 AGR-1324 CLI-1175 PSY-1529 ZOO-1226 BOT-1217
3.1E+07	MST. ARIFA MEHJABIN	45.50	4019		PHA-1513 MIC-1376 BIO-1434 GEB-1418 AGR-1325 CLI-1176 VET-1298 CRP-1245 FIS-1283 GES-1539 BOT-1218 ZOO-1227 PSY-1530
3.7E+07	MD. AOLAD HOSAN	45.50	4023		CSE-1240 PHA-1514 EEE-1229 ICE-1177 ACE-1228 VET-1299 FIS-1284 AGR-1326 MIC-1377 CLI-1177 GEB-1419 GEM-930 ZOO-1228 BOT-1219 PSY-1531 GES-1540 APM-1038 POP-924 BIO-1435 STA-1030 CHE-1094 PHY-1024 CRP-1246 MSE-1048 MAT-1005
3.1E+07	MOST. NUSRAT JAHAN	45.50	4024		PHA-1515 BIO-1436 GEB-1420 MIC-1378 FIS-1285 AGR-1327 CRP-1247 BOT-1220 ZOO-1229 CLI-1178 PSY-1532 VET-1300 GES-1541
3.2E+07	TITLY PAL DIPA	45.50	4027		EEE-1230 CSE-1241 ICE-1178 GEB-1421 MIC-1379 BIO-1437 ACE-1229 MSE-1049 PHA-1516 STA-1031 APM-1039 MAT-1006 PHY-1025 CHE-1095 VET-1301 FIS-1286 AGR-1328 CRP-1248 CLI-1179 BOT-1221 ZOO-1230 PSY-1533 GES-1542 GEM-931 POP-925
3.5E+07	MD MOHAIMINUL ISLAM	45.50	4029		PHA-1517 BIO-1438 GEB-1422 MIC-1380 AGR-1329 VET-1302 FIS-1287 CRP-1249 ZOO-1231 BOT-1222 CLI-1180 GES-1543 PSY-1534
3.5E+07	MST. NAFISA ANJUM PRITHILA	45.50	4031		PHA-1518 BIO-1439 GEB-1423 MIC-1381 AGR-1330 VET-1303 FIS-1288 GES-1544 CRP-1250 ZOO-1232 BOT-1223 CLI-1181 PSY-1535
3.3E+07	ANILA AKTER	45.50	4033		PHA-1519 BIO-1440 GEB-1424 MIC-1382 FIS-1289 PSY-1536 CRP-1251 CLI-1182 ZOO-1233 BOT-1224 GES-1545 VET-1304 AGR-1331
3.1E+07	TRISHA GHOSE	45.50	4034		PHA-1520 BIO-1441 ZOO-1234 BOT-1225 MIC-1383 FIS-1290 GEB-1425 CLI-1183 PSY-1537 CRP-1252 GES-1546 AGR-1332 VET-1305
3.1E+07	MST. MAHFUZA	45.50	4035		PHA-1521 MIC-1384 BIO-1442 GEB-1426 ZOO-1235 BOT-1226 FIS-1291 GES-1547 AGR-1333 VET-1306 CRP-1253 CLI-1184 PSY-1538
3.1E+07	MD. ZAHID HASSAN	45.50	4036		CLI-1185 CRP-1254 GES-1548 PSY-1539 AGR-1334 ZOO-1236 BOT-1227 MIC-1385 GEB-1427 FIS-1292 VET-1307 PHA-1522 BIO-1443
3.2E+07	AISHA AKTER SHOSHI	45.50	4037		AGR-1335 CRP-1255 FIS-1293 ZOO-1237 BIO-1444 MIC-1386 CLI-1186 BOT-1228 GES-1549 PHA-1523 GEB-1428 VET-1308 PSY-1540
3.2E+07	INSANUR RAHMAN DURLOV	45.50	4039		GES-1550 PSY-1541 GEM-932 POP-926 PHY-1026 APM-1040 MAT-1007 STA-1032 CHE-1096 MSE-1050 ICE-1179 ACE-1230 EEE-1231 CSE-1242
3.1E+07	RUBAIYA TABASSUM DIA	45.50	4040		PHA-1524 CSE-1243 EEE-1232 ACE-1231 BIO-1445 GEB-1429 ICE-1180 MIC-1387 MSE-1051 VET-1309 AGR-1336 CHE-1097 FIS-1294 APM-1041 STA-1033 CRP-1256 MAT-1008 PHY-1027 ZOO-1238 BOT-1229 CLI-1187 GES-1551 PSY-1542 GEM-933 POP-927
3.9E+07	ADITYA DAS	45.25	4041		APM-1042 MAT-1009 PHY-1028 CHE-1098 STA-1034 POP-928 GES-1552 PSY-1543 GEM-934 ACE-1232 CSE-1244 ICE-1181 MSE-1052 EEE-1233
3.2E+07	SK. TANIM FERDOUS	45.25	4042		EEE-1234 CSE-1245 MSE-1053 ICE-1182 MIC-1388 GEB-1430 POP-929 PHA-1525 STA-1035 BIO-1446 CLI-1188 FIS-1295 CRP-1257 VET-1310 ACE-1233 AGR-1337 ZOO-1239 PSY-1544 BOT-1230 GEM-935 APM-1043 GES-1553 PHY-1029 CHE-1099 MAT-1010
3.2E+07	MD. SOYEB ISLAM SIAM	45.25	4043		PHA-1526 GEB-1431 BIO-1447 MIC-1389 ZOO-1240 AGR-1338 FIS-1296 CRP-1258 VET-1311 CLI-1189 PSY-1545 BOT-1231 GES-1554
3.2E+07	MOSAMMAT MARZIA AKTER SADIA	45.25	4044		ACE-1234 EEE-1235 ICE-1183 CSE-1246 MSE-1054 MIC-1390 GEB-1432 PHA-1527 BIO-1448 CLI-1190 PHY-1030 APM-1044 CHE-1100 VET-1312 CRP-1259 AGR-1339 FIS-1297 GES-1555 PSY-1546 STA-1036 ZOO-1241 MAT-1011 BOT-1232 GEM-936 POP-930
3.2E+07	MD. MAHAFUJUR RAHMAN	45.25	4045		CSE-1247 EEE-1236 PHA-1528 ICE-1184 MIC-1391 BIO-1449 ACE-1235 APM-1045 GEB-1433 FIS-1298 VET-1313 MSE-1055 CHE-1101 STA-1037 PHY-1031 MAT-1012 ZOO-1242 PSY-1547 CLI-1191 POP-931 BOT-1233 GES-1556 GEM-937 AGR-1340 CRP-1260
3.2E+07	MD. SAAD SIDDIKI	45.25	4047		PHA-1529 BIO-1450 GEB-1434 MIC-1392 VET-1314 AGR-1341 CRP-1261 FIS-1299 ZOO-1243 BOT-1234 CLI-1192 GES-1557 PSY-1548
3.1E+07	MD. SHAYED ANWAR	45.25	4049		EEE-1237 ACE-1236 CSE-1248 ICE-1185 MSE-1056 BIO-1451 GEB-1435 PHA-1530 CHE-1102 VET-1315 MIC-1393 APM-1046 PHY-1032 MAT-1013 STA-1038 BOT-1235 FIS-1300 ZOO-1244 AGR-1342 CRP-1262 GEM-938 GES-1558 CLI-1193 POP-932 PSY-1549
3.1E+07	MD. ASIF AHSAN	45.25	4050		EEE-1238 CSE-1249 PHY-1033 PHA-1531 GEB-1436 ACE-1237 ICE-1186 BIO-1452 GES-1559 BOT-1236 PSY-1550 ZOO-1245 APM-1047 MIC-1394 FIS-1301 AGR-1343 CRP-1263 VET-1316 CHE-1103 MAT-1014 MSE-1057 POP-933 STA-1039 GEM-939 CLI-1194
3.7E+07	MD. MAHAMUDUL HASSAN	45.25	4051		CSE-1250 EEE-1239 ICE-1187 ACE-1238 CHE-1104 PHY-1034 MAT-1015 MSE-1058 STA-1040 BIO-1453 PHA-1532 POP-934 APM-1048 GES-1560 PSY-1551 BOT-1237 ZOO-1246 GEM-940 GEB-1437 CLI-1195 MIC-1395 AGR-1344 FIS-1302 VET-1317 CRP-1264
3.3E+07	IFTAKHAR AHAMED SAYEM	45.25	4052		VET-1318 EEE-1240 GEB-1438 MIC-1396 BIO-1454 PHA-1533 ICE-1188 CSE-1251 ACE-1239 CLI-1196 CRP-1265 MSE-1059 AGR-1345 FIS-1303 POP-935 CHE-1105 PHY-1035 APM-1049 STA-1041 MAT-1016 GEM-941 GES-1561 ZOO-1247 BOT-1238 PSY-1552
3.2E+07	MD. HELAL SARKER	45.25	4053		EEE-1241 CSE-1252 ICE-1189 PHA-1534 GEB-1439 MSE-1060 ACE-1240 CRP-1266 AGR-1346 PHY-1036 POP-936 APM-1050 MAT-1017 CHE-1106 BIO-1455 MIC-1397 VET-1319 FIS-1304 ZOO-1248 BOT-1239 GES-1562 STA-1042 GEM-942 PSY-1553 CLI-1197
3.2E+07	SHAHADAT HOSSAIN MIRAZ	45.25	4054		CSE-1253 EEE-1242 PHA-1535 GEB-1440 MIC-1398 STA-1043 MAT-1018 APM-1051 CHE-1107 MSE-1061 ACE-1241 PHY-1037 ZOO-1249 BOT-1240 ICE-1190 VET-1320 CRP-1267 GES-1563 BIO-1456 PSY-1554 CLI-1198 AGR-1347 FIS-1305 POP-937 GEM-943
3.1E+07	MD. RAKIBUL HASSAN	45.25	4056		PSY-1555 CLI-1199 FIS-1306 CRP-1268 AGR-1348 VET-1321 GEB-1441 MIC-1399 ZOO-1250 BOT-1241 GES-1564 PHA-1536 BIO-1457
3.4E+07	JIDAN CHAKMA	45.25	4057		PHA-1537 GEB-1442 BIO-1458 MIC-1400 GES-1565 VET-1322 FIS-1307 ZOO-1251 BOT-1242 AGR-1349 PSY-1556 CRP-1269 CLI-1200
3.7E+07	MD. UJJAL HOSSAIN	45.25	4060		MAT-1019 CHE-1108 PHY-1038 APM-1052 STA-1044 ICE-1191 ACE-1242 GEB-1443 VET-1323 MIC-1401 PHA-1538 GEM-944 POP-938 BIO-1459 ZOO-1252 BOT-1243 GES-1566 MSE-1062 CLI-1201 CRP-1270 FIS-1308 AGR-1350 EEE-1243 PSY-1557 CSE-1254
3.5E+07	PRIYANTY PRAJUCKTA DAS	45.25	4061		EEE-1244 CSE-1255 ICE-1192 MSE-1063 GEB-1444 POP-939 CHE-1109 ACE-1243 MIC-1402 PHA-1539 CLI-1202
3.1E+07	MD. TOBIBUR RAHMAN	45.25	4063		CRP-1271 VET-1324 AGR-1351 CLI-1203 FIS-1309 MIC-1403 GEB-1445 PSY-1558 GES-1567 ZOO-1253 BOT-1244 PHA-1540 BIO-1460
3.1E+07	ITMINAN FARUKI	45.25	4065		STA-1045 APM-1053 MAT-1020 GES-1568 GEM-945 PSY-1559 POP-940 CHE-1110 PHY-1039 MSE-1064 ICE-1193 ACE-1244 EEE-1245 CSE-1256
3.1E+07	RUKAIYA JANNAT	45.25	4066		GEB-1446 PHA-1541 MIC-1404 BIO-1461 VET-1325 EEE-1246 MSE-1065 CSE-1257 ZOO-1254 BOT-1245 ICE-1194 ACE-1245 CHE-1111 AGR-1352 FIS-1310 APM-1054 MAT-1021 CRP-1272 CLI-1204 PHY-1040 STA-1046 GEM-946 PSY-1560 GES-1569 POP-941
3.5E+07	UDDAY BAPARY	45.25	4067		PHA-1542 GEB-1447 FIS-1311 BIO-1462 MIC-1405 ZOO-1255 BOT-1246 PSY-1561 CRP-1273 VET-1326 GES-1570 AGR-1353 CLI-1205
3.2E+07	MD. ARMAN MIA	45.25	4070		MAT-1022 PHY-1041 CHE-1112 STA-1047 PHA-1543 APM-1055 ZOO-1256 BOT-1247 CSE-1258 ICE-1195 EEE-1247 BIO-1463 MIC-1406 ACE-1246 MSE-1066
3.2E+07	RAHAT MAHMUD	45.25	4071		POP-942 PSY-1562 GEM-947 MSE-1067 ICE-1196 STA-1048 CSE-1259 APM-1056 ACE-1247 GES-1571 EEE-1248 CHE-1113 MAT-1023 PHY-1042

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	ASHIKUR RAHMAN	45.25	4075		CSE-1260 PHA-1544 EEE-1249 GEB-1448 ACE-1248 BIO-1464 ICE-1197 MIC-1407 MSE-1068 AGR-1354 VET-1327 CHE-1114 FIS-1312 APM-1057 STA-1049 CRP-1274 PHY-1043 MAT-1024 ZOO-1257 BOT-1248 CLI-1206 GES-1572 PSY-1563 GEM-948 POP-943
3.3E+07	MD. WASIF RAHMAN	45.25	4076		CSE-1261 EEE-1250 MSE-1069 ICE-1198 ACE-1249 PHY-1044 CHE-1115 STA-1050 APM-1058 GES-1573 GEM-949 MAT-1025 POP-944 PSY-1564
3.2E+07	AYSHA ISLAM	45.25	4077		CSE-1262 PHA-1545 EEE-1251 ICE-1199 GEB-1449 ACE-1250 MIC-1408 BIO-1465 MSE-1070 APM-1059 STA-1051 MAT-1026 PHY-1045 CHE-1116 VET-1328 FIS-1313 AGR-1355 CRP-1275 ZOO-1258 BOT-1249 CLI-1207 PSY-1565 POP-945 GEM-950 GES-1574
3.1E+07	MD. ABID HOSEN	45.25	4078	Admitted: PES	PHA-1546 BIO-1466 GEB-1450 MIC-1409 AGR-1356 VET-1329 FIS-1314 ZOO-1259 BOT-1250 CLI-1208 GES-1575 PSY-1566 CRP-1276
3.2E+07	ERAM RAHMAN	45.25	4079		EEE-1252 ICE-1200 CSE-1263 APM-1060 ACE-1251 MAT-1027 PHY-1046 STA-1052 CHE-1117 MSE-1071 GES-1576 POP-946 GEM-951 PSY-1567
3.1E+07	MST SUMAYA AKTAR	45.25	4080		EEE-1253 CSE-1264 ACE-1252 ICE-1201 GEB-1451 PHA-1547 AGR-1357 BIO-1467 MIC-1410 MAT-1028 CRP-1277 PHY-1047 FIS-1315 CHE-1118 STA-1053 CLI-1209 APM-1061 POP-947 GES-1577 VET-1330 MSE-1072 GEM-952 PSY-1568 ZOO-1260 BOT-1251
3.2E+07	MD NAHID HOSSAIN IBRAHIM	45.25	4081		FIS-1316 VET-1331 CRP-1278 AGR-1358 GES-1578 CLI-1210 PSY-1569 GEB-1452 MIC-1411 BIO-1468 BOT-1252 ZOO-1261 PHA-1548
3.2E+07	TABIBA AFROZ SREYA	45.25	4082		GEB-1453 BIO-1469 PHA-1549 MIC-1412 VET-1332 CLI-1211 PSY-1570 FIS-1317 GES-1579 AGR-1359 CRP-1279 ZOO-1262 BOT-1253
3.4E+07	RAIMA UL RASHNA EMA	45.25	4084		CSE-1265 EEE-1254 MSE-1073 ACE-1253 ICE-1202 BIO-1470 PHA-1550 GEB-1454 MIC-1413 CHE-1119 STA-1054 APM-1062 MAT-1029 PSY-1571 ZOO-1263 BOT-1254 PHY-1048 GES-1580 POP-948 GEM-953 CLI-1212 VET-1333 FIS-1318 AGR-1360 CRP-1280
3.1E+07	MD. SUDAESH ALL RAHAD	45.25	4085		CSE-1266 EEE-1255 PHA-1551 FIS-1319 MSE-1074 MIC-1414 GEB-1455 BIO-1471 VET-1334 CHE-1120 PHY-1049 STA-1055 MAT-1030 BOT-1255 ZOO-1264 AGR-1361 ACE-1254 CRP-1281 POP-949 GES-1581 APM-1063 PSY-1572 GEM-954 CLI-1213 ICE-1203
3.1E+07	KAIF MOHAMMAD SHAFI	45.25	4086		CSE-1267 ICE-1204 EEE-1256 CHE-1121 ACE-1255 MSE-1075 MAT-1031 APM-1064 STA-1056 PHY-1050 POP-950 GEM-955 GES-1582 PSY-1573
3.2E+07	TOWHIDUL ISLAM	45.25	4087		CSE-1268 EEE-1257 ACE-1256 ICE-1205 APM-1065 MAT-1032 STA-1057 PHY-1051 CHE-1122 MSE-1076 GEM-956 PSY-1574 GES-1583 POP-951
3.2E+07	AARIK ANJUM SNIGDHO	45.25	4089		CSE-1269 EEE-1258 ICE-1206 ACE-1257 GEB-1456 MSE-1077 CRP-1282 BIO-1472 PHA-1552 APM-1066 CHE-1123 PHY-1052 MAT-1033 MIC-1415 STA-1058 ZOO-1265 BOT-1256 FIS-1320 AGR-1362 VET-1335 GEM-957 GES-1584 POP-952 PSY-1575 CLI-1214
3.1E+07	UMME HABIBA KHUSHI	45.25	4090		PHY-1053 CHE-1124 CSE-1270 PHA-1553 EEE-1259 GEB-1457 BIO-1473 ACE-1258 VET-1336 ICE-1207 AGR-1363 FIS-1321 CRP-1283 MIC-1416 MSE-1078 APM-1067 MAT-1034 BOT-1257 ZOO-1266 CLI-1215 STA-1059 PSY-1576 GEM-958 GES-1585 POP-953
3.2E+07	OBAIDUR RAHMAN	45.25	4092		ZOO-1267 BOT-1258 FIS-1322 GEB-1458 PHA-1554 MIC-1417 BIO-1474 CLI-1216 CRP-1284 GES-1586 PSY-1577 AGR-1364 VET-1337
3.3E+07	FARJANA AKTER RUMA	45.25	4094		PHA-1555 GEB-1459 BIO-1475 MIC-1418 CLI-1217 PSY-1578 ZOO-1268 BOT-1259 FIS-1323 GES-1587 AGR-1365 VET-1338 CRP-1285
3.2E+07	TAHMINA AKTER	45.25	4095		PHA-1556 GEB-1460 CSE-1271 EEE-1260 BIO-1476 MIC-1419 ICE-1208 ACE-1259 MSE-1079 VET-1339 FIS-1324 CRP-1286 CHE-1125 STA-1060 APM-1068 PHY-1054 MAT-1035 ZOO-1269 BOT-1260 AGR-1366 CLI-1218 GEM-959 GES-1588 POP-954 PSY-1579
3.6E+07	MD. KAMRUJJAMAN	45.25	4097		CRP-1287 AGR-1367 MIC-1420 VET-1340 CLI-1219 ZOO-1270 GES-1589 PSY-1580 BOT-1261 FIS-1325 GEB-1461 BIO-1477 PHA-1557
3.3E+07	ADITTO SIKDER ARKO	45.25	4098		PHY-1055 EEE-1261 CSE-1272 APM-1069 MAT-1036 ICE-1209 PSY-1581 ACE-1260 CHE-1126 POP-955 GES-1590 GEB-1462 CLI-1220 MIC-1421 AGR-1368 MSE-1080 STA-1061 BIO-1478 PHA-1558 GEM-960 FIS-1326 CRP-1288 BOT-1262 ZOO-1271 VET-1341
3.3E+07	FARIHA FATME SOHA	45.25	4102		PHA-1559 GEB-1463 BIO-1479 MIC-1422 ZOO-1272 BOT-1263 PSY-1582 AGR-1369 CLI-1221 VET-1342 CRP-1289 FIS-1327 GES-1591
3.3E+07	MIM	45.25	4103		BIO-1480 PHA-1560 GES-1592 ZOO-1273 BOT-1264 MIC-1423 GEB-1464 PSY-1583 AGR-1370 VET-1343 CRP-1290 CLI-1222 FIS-1328
3.2E+07	MINAJUL ABEDIN ABIR	45.25	4104		CSE-1273 EEE-1262 ICE-1210 ACE-1261 APM-1070 MSE-1081 CHE-1127 PHY-1056 MAT-1037 STA-1062 POP-956 GES-1593 PSY-1584 GEM-961
3.1E+07	MST. JAKIA SULTANA	45.25	4105		PHA-1561 GEB-1465 MIC-1424 BIO-1481 FIS-1329 VET-1344 ZOO-1274 BOT-1265 AGR-1371 CRP-1291 GES-1594 CLI-1223 PSY-1585
3.1E+07	MD. JANNATUL ISLAM NAYEM	45.25	4106		PHA-1562 BIO-1482 AGR-1372 FIS-1330 VET-1345 CRP-1292 GEB-1466 MIC-1425 BOT-1266 ZOO-1275 GES-1595 CLI-1224 PSY-1586
3.1E+07	SARA FATIMA	45.25	4107		GEB-1467 PHA-1563 BIO-1483 MIC-1426 CLI-1217 PSY-1578 ZOO-1268 BOT-1259 FIS-1323 GES-1587 AGR-1365 VET-1338 CRP-1285
3.5E+07	SAIMUN ARMAN ONNY	45.25	4108		EEE-1263 CSE-1274 ICE-1211 ACE-1262 APM-1071 STA-1063 MAT-1038 GEB-1128 MSE-1082 PHY-1057 PSY-1588 GEM-962 GES-1597 POP-957
3.2E+07	ASMA ALI MITHILA	45.25	4109		PHA-1564 BIO-1484 MIC-1427 GEB-1468 GES-1598 CLI-1226 PSY-1589 VET-1347 BOT-1268 ZOO-1277 AGR-1374 FIS-1332 CRP-1294
3.1E+07	SHREE APON SUTRODHOR	45.25	4110		STA-1064 PHY-1058 FIS-1333 PSY-1590 ZOO-1278 GEM-963 MAT-1039 BIO-1485 POP-958 GES-1599 GEB-1469 MIC-1428 VET-1348 ACE-1263 ICE-1212 EEE-1264 MSE-1083
3.2E+07	MD. SULTAN MAHMUD	45.25	4111		GEB-1470 PHA-1565 ACE-1264 CSE-1275 APM-1072 EEE-1265 ICE-1213 CHE-1129 MIC-1429 BIO-1486 PHY-1059 MAT-1040 MSE-1084 ZOO-1279 BOT-1269 STA-1065 GES-1600 PSY-1591 FIS-1334 GEM-964 VET-1349 AGR-1375 CLI-1227 POP-959 CRP-1295
3.2E+07	SABILA YEASMIN	45.25	4112		PSY-1592 CLI-1228 GES-1601 AGR-1376 FIS-1335 CRP-1296 VET-1350 ZOO-1280 BOT-1270 GEB-1471 BIO-1487 MIC-1430 PHA-1566
3.3E+07	MUMTAHENA SIRAJ NOVA	45.25	4113		MIC-1431 ZOO-1281 BIO-1488 BOT-1271 GEB-1472 PSY-1593 PHA-1567 FIS-1336 CRP-1297 GES-1602 VET-1351 CLI-1229 AGR-1377
3.1E+07	MOST. SANZIDA AKHTER	45.25	4114		GES-1603 BIO-1489 PHA-1568 BOT-1272 PSY-1594 ZOO-1282 CLI-1230 AGR-1378 MIC-1432 GEB-1473 FIS-1337 VET-1352 CRP-1298
3.1E+07	MOST. FARJANA SOHEL ESHA	45.25	4115		PHA-1569 PSY-1595 BIO-1490 ZOO-1283 GES-1604 GEB-1474 BOT-1273 MIC-1433 AGR-1379 FIS-1338 CLI-1231 CRP-1299 VET-1353
3.2E+07	MOST. TAHERA KHATUN	45.25	4116		PHA-1570 GES-1605 GEB-1475 BIO-1491 PSY-1596 BOT-1274 ZOO-1284 MIC-1434 VET-1354 AGR-1380 FIS-1339 CLI-1232 CRP-1300
3.3E+07	SAHIB AL SAYEEF SAKIF	45.25	4118		GEM-965 POP-960 CLI-1233 AGR-1381 CRP-1301 PSY-1597 GES-1606 STA-1066 FIS-1340 GEB-1476 ACE-1265 BOT-1275 ZOO-1285 MIC-1435 MSE-1085 APM-1073 CHE-1130 PHY-1060 MAT-1041 BIO-1492 VET-1355 PHA-1571 ICE-1214 EEE-1266 CSE-1276
3.2E+07	ASHIKA	45.25	4119		CSE-1277 PHA-1572 EEE-1267 GEB-1477 STA-1067 BIO-1493 PHY-1061 MAT-1042 CHE-1131 APM-1074 ZOO-1286 BOT-1276 AGR-1382 MIC-1436 VET-1356 FIS-1341 ACE-1266 MSE-1086 GES-1607 POP-961 PSY-1598 CRP-1302 ICE-1215 GEM-966 CLI-1234
3.1E+07	MST. CHAITY KHATUN	45.25	4120		PHA-1573 BIO-1494 MIC-1437 ZOO-1287 BOT-1277 GEB-1478 AGR-1383 GES-1608 CLI-1235 PSY-1599 CRP-1303 VET-1357 FIS-1342
3.3E+07	MD. PABEL MIA	45.25	4121		CSE-1278 EEE-1268 APM-1075 CHE-1132 PHY-1062 MAT-1043 ACE-1267 STA-1068 MSE-1087 GES-1609 ICE-1216 POP-962 PSY-1600 GEM-967

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.5E+07	ARIJIT ROY CHOWDHURY ARGHA	45.25	4122		CSE-1279 EEE-1269 ICE-1217 MSE-1088 ACE-1268 CHE-1133 PHY-1063 MAT-1044 STA-1069 PSY-1601 POP-963 APM-1076 GES-1610 GEM-968
3.2E+07	IFTAKHAR AHMED	45.25	4123		MAT-1045 APM-1077 PHY-1064 CHE-1134 STA-1070 POP-964 PSY-1602 GEM-969 GES-1611 ACE-1269 CSE-1280 ICE-1218
3.2E+07	ALIF AL MOHAYMINU	45.25	4124		EEE-1270 PHA-1574 CSE-1281 ACE-1270 BIO-1495 GEB-1479 MIC-1438 VET-1358 CHE-1135 STA-1071 APM-1078 AGR-1384 FIS-1343 ICE-1219 MSE-1089 MAT-1046 PHY-1065 BOT-1278 ZOO-1288 PSY-1603 GES-1612 GEM-970 POP-965 CLI-1236 CRP-1304
3.6E+07	PLABON KUMAR DAS	45.25	4125		CRP-1305 GES-1613 AGR-1385 FIS-1344 PSY-1604 MIC-1439 BOT-1279 CLI-1237 VET-1359 ZOO-1289 GEB-1480 BIO-1496 PHA-1575
3.3E+07	DEWAN AMENA TABASSUM	45.25	4126		PHA-1576 BIO-1497 GEB-1481 MIC-1440 PSY-1605 GES-1614 BOT-1280 ZOO-1290 CLI-1238 AGR-1386 FIS-1345 VET-1360 CRP-1306
3.4E+07	AHASAN HABIB	45.25	4129		PHA-1577 ACE-1271 ICE-1220 GEB-1482 BIO-1498 MIC-1441 CSE-1282 EEE-1271 MSE-1090 STA-1072 CHE-1136 APM-1079 CLI-1239 AGR-1387 VET-1361 POP-966 GES-1615 BOT-1281 ZOO-1291 PHY-1066 GEM-971 MAT-1047 PSY-1606 FIS-1346 CRP-1307
3.2E+07	MD. FERDOUS ISLAM	45.25	4130		EEE-1272 CSE-1283 VET-1362 FIS-1347 AGR-1388 PSY-1607 PHY-1067 CHE-1137 GEB-1483 ACE-1272 PHA-1578 BIO-1499 MAT-1048 BOT-1282 ZOO-1292 MIC-1442 APM-1080 ICE-1221 MSE-1091 STA-1073 CRP-1308 GES-1616 POP-967 CLI-1240 GEM-972
3.3E+07	IRIN	45.25	4131		PSY-1608 GES-1617 VET-1363 AGR-1389 CRP-1309 FIS-1348 ZOO-1293 BOT-1283 CLI-1241 BIO-1500 MIC-1443 GEB-1484 PHA-1579
3.5E+07	RITU SHEULY	45.25	4132		PHA-1580 GEB-1485 BIO-1501 MIC-1444 VET-1364 AGR-1390 ZOO-1294 FIS-1349 BOT-1284 GES-1618 CRP-1310 PSY-1609 CLI-1242
3.2E+07	FATEMA SUROVI	45.25	4133		PHA-1581 BIO-1502 MIC-1445 GEB-1486 ZOO-1295 BOT-1285 VET-1365 FIS-1350 PSY-1610 GES-1619 CLI-1243 CRP-1311 AGR-1391
3.3E+07	NOWSHIN AFRIN TAHERA	45.25	4135		BIO-1503 PHA-1582 GEB-1487 MIC-1446 FIS-1351 BOT-1286 AGR-1392 PSY-1611 ZOO-1296 GES-1620 CLI-1244 VET-1366 CRP-1312
3.2E+07	NAZMUL HASAN SHOHAG	45.25	4136		CHE-1138 STA-1074 MAT-1049 PSY-1612 MSE-1092 PHY-1068 ICE-1222 GES-1621 APM-1081 POP-968 GEM-973 ACE-1273 EEE-1273 CSE-1284
3.3E+07	MD. HASAN NASRULLAH	45.25	4137		PHA-1583 GEB-1488 MIC-1447 VET-1367 BIO-1504 AGR-1393 CLI-1245 FIS-1352 BOT-1287 ZOO-1297 CRP-1313 GES-1622 PSY-1613
3.3E+07	JANNATUL FERDOSHI	45.25	4141		PHA-1584 BIO-1505 GES-1623 GEB-1489 MIC-1448 CLI-1246 VET-1368 AGR-1394 FIS-1353 CRP-1314 PSY-1614 ZOO-1298 BOT-1288
3.2E+07	KARIMA DILSHAD	45.25	4142		EEE-1274 CSE-1285 ICE-1223 MSE-1093 POP-969 PSY-1615 GES-1624 GEM-974 APM-1082 MAT-1050 STA-1075 PHY-1069 CHE-1139 ACE-1274
3.1E+07	ABDULLAH AL MAMUN	45.25	4145		PHA-1585 BIO-1506 CHE-1140 VET-1369 ACE-1275 CRP-1315 EEE-1275 GEB-1490 FIS-1354 AGR-1395 APM-1083 STA-1076 PHY-1070 MIC-1449 ICE-1224 MSE-1094 CSE-1286 CLI-1247 GEM-975 ZOO-1299 BOT-1289 MAT-1051 PSY-1616 POP-970 GES-1625
3.1E+07	NURIYA ISLAM	45.25	4146		PHA-1586 GEB-1491 BIO-1507 MIC-1450 VET-1370 AGR-1396 FIS-1355 CRP-1316 ZOO-1300 BOT-1290 CLI-1248 GES-1626 PSY-1617
3.1E+07	NUSRAT JAHAN SHIFA	45.25	4147		GES-1627 PHA-1587 BIO-1508 GEB-1492 MIC-1451 AGR-1397 FIS-1356 VET-1371 ZOO-1301 BOT-1291 PSY-1618 CRP-1317 CLI-1249
3.1E+07	MST. JANNATUN NAIM	45.25	4148		VET-1372 FIS-1357 BOT-1292 ZOO-1302 PHA-1588 BIO-1509 GEB-1493 PSY-1619 GES-1628 CLI-1250 MIC-1452 AGR-1398 CRP-1318
3.6E+07	ADNIN KHANDOKER ADON	45.25	4149		AGR-1399 VET-1373 FIS-1358 PHA-1589 BIO-1510 BOT-1293 ZOO-1303 GEB-1494 MIC-1453 CRP-1319 CLI-1251 GES-1629 PSY-1620
3.2E+07	ANIK SHAHA	45.25	4150		CHE-1141 ACE-1276 STA-1077 EEE-1276 CSE-1287 MSE-1095 MAT-1052 APM-1084 PHY-1071 ICE-1225 PSY-1621 POP-971 GES-1630 GEM-976
3.1E+07	MST. SHAPNIL KHONDOKAR LAMIA	45.25	4151		PHA-1590 BIO-1511 FIS-1359 ZOO-1304 BOT-1294 GEB-1495 MIC-1454 PSY-1622 CLI-1252 CRP-1320 AGR-1400 VET-1374 GES-1631
3.3E+07	LABIB NADIM	45.00	4152		CSE-1288 EEE-1277 ICE-1226 ACE-1277 MSE-1096 GEB-1496 MAT-1053 PHY-1072 CHE-1142 STA-1078 BIO-1512 PHA-1591 POP-972 APM-1085 GES-1632 PSY-1623 BOT-1295 ZOO-1305 GEM-977 CLI-1253 MIC-1455 AGR-1401 FIS-1360 VET-1375 CRP-1321
3.2E+07	ASEF SARKAR	45.00	4153		PHA-1592 PHY-1073 ACE-1278 CHE-1143 BIO-1513 GEB-1497 MIC-1456 CLI-1254 CSE-1289 AGR-1402 VET-1376 FIS-1361 CRP-1322 POP-973 EEE-1278 MSE-1097 ICE-1227 APM-1086 MAT-1054 GES-1633 STA-1079 ZOO-1306 BOT-1296 GEM-978 PSY-1624
3.2E+07	MD. SAHARIYAR RIYAD	45.00	4154		CSE-1290 EEE-1279 ICE-1228 ACE-1279 PHY-1074 CHE-1144 MAT-1055 STA-1080 APM-1087 MSE-1098 POP-974 PSY-1625 GES-1634 GEM-979
3.2E+07	SADIA ZAMAN	45.00	4155		BIO-1514 PHA-1593 MIC-1457 ACE-1280 GEB-1498 CSE-1291 EEE-1280 ICE-1229 APM-1088 MAT-1056 PHY-1075 CHE-1145 STA-1081 POP-975 GES-1635 PSY-1626 BOT-1297 ZOO-1307 GEM-980 CLI-1255 AGR-1403 FIS-1362 VET-1377 CRP-1323 MSE-1099
3.6E+07	RATHINDRA NATH ROY	45.00	4158		VET-1378 FIS-1363 EEE-1281 CSE-1292 APM-1089 STA-1082 CHE-1146 PHY-1076 MAT-1057 PHA-1594 BIO-1515
3.1E+07	RUKAIA FARZANA LAMIA	45.00	4159		CSE-1293 ICE-1230 EEE-1282 MSE-1100 ACE-1281 MAT-1058 PHY-1077 STA-1083 APM-1090 PSY-1627 CHE-1147 GES-1636 POP-976 GEM-981
3.1E+07	ANIKA TASNIM NOHA	45.00	4160		PHA-1595 ICE-1231 EEE-1283 CSE-1294 MIC-1458 GEB-1499 CLI-1256 ZOO-1308 BOT-1298 MAT-1059 PHY-1078 CHE-1148 BIO-1516 ACE-1282 APM-1091 STA-1084 GEM-982 FIS-1364 VET-1379 GES-1637 PSY-1628 POP-977 AGR-1404 CRP-1324 MSE-1101
3.2E+07	MD. SABAIR JAHAN MIM	45.00	4162		PHA-1596 STA-1085 MAT-1060 PHY-1079 CHE-1149 APM-1092 VET-1380 BOT-1299 ZOO-1309 CRP-1325 FIS-1365 ACE-1283 MSE-1102 PSY-1629 GES-1638 GEM-983 CLI-1257 POP-978
3.2E+07	MD. TANVIR AHMED	45.00	4163		PHA-1597 CSE-1295 ICE-1232 EEE-1284 GEB-1500 ACE-1284 MSE-1103 APM-1093 BIO-1517 MIC-1459 MAT-1061 PHY-1080 CHE-1150 POP-979 FIS-1366 VET-1381 CRP-1326 AGR-1405 GES-1639 CLI-1258 GEM-984 STA-1086 PSY-1630 BOT-1300 ZOO-1310
3.2E+07	MD. TANVIR ANJUM HEMEL	45.00	4164		PHA-1598 MIC-1460 GEB-1501 BIO-1518 ZOO-1311 BOT-1301 AGR-1406 FIS-1367 VET-1382 GES-1640 CRP-1327 PSY-1631 CLI-1259
3.5E+07	LABIBA KABIR	45.00	4165		CSE-1296 EEE-1285 ICE-1233 GEB-1502 PHA-1599 APM-1094 MSE-1104 BIO-1519 STA-1087 ACE-1285 GES-1641 FIS-1368 MIC-1461 AGR-1407 CRP-1328 MAT-1062 PHY-1081 GEM-985 POP-980 CHE-1151 CLI-1260 PSY-1632 ZOO-1312 BOT-1302 VET-1383
3.2E+07	SOLAYMAN SHIHAB	45.00	4166		CHE-1152 MAT-1063 PHY-1082 STA-1088 POP-981 APM-1095 PSY-1633 ACE-1286 GES-1642 GEM-986 ICE-1234 MSE-1105 CSE-1297 EEE-1286
3.4E+07	TAHMIDUL HASAN NABIL	45.00	4167		CSE-1298 EEE-1287 MSE-1106 ICE-1235 PHY-1083 CHE-1153 MAT-1064 STA-1089 ACE-1287 APM-1096 GES-1643 PSY-1634 POP-982 GEM-987
3.2E+07	NAFISA SHAMIM	45.00	4172		PHA-1600 CSE-1299 BIO-1520 ICE-1236 EEE-1288 ACE-1288 GEB-1503 MIC-1462 VET-1384 APM-1097 STA-1090 FIS-1369 MSE-1107 MAT-1065 CHE-1154 PHY-1084 AGR-1408 CRP-1329 ZOO-1313 BOT-1303 POP-983 GEM-988 GES-1644 CLI-1261 PSY-1635
3.7E+07	MOST. NOUSHIN JAHAN	45.00	4173		MIC-1463 PHA-1601 BIO-1521 POP-984 PSY-1636 GEB-1504 CLI-1262 GEM-989 GES-1645 CRP-1330 FIS-1370 VET-1385 AGR-1409 ZOO-1314 BOT-1304 CSE-1300 ICE-1237 ACE-1289 CHE-1155 APM-1098 MAT-1066 STA-1091 PHY-1085 MSE-1108 EEE-1289

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	AYESHA SIDDIKA SNEHA	45.00	4174		PHA-1602 CSE-1301 ACE-1290 EEE-1290 CHE-1156 BIO-1522 ZOO-1315 BOT-1305 MAT-1067 STA-1092 PHY-1086 GEB-1505 APM-1099 MIC-1464 VET-1386 ICE-1238 PSY-1637 POP-985 FIS-1371 CLI-1263 GES-1646 GEM-990 AGR-1410 CRP-1331 MSE-1109
3.1E+07	MD. NAZIBUL HAQUE RIYAD	45.00	4176		PHA-1603 ZOO-1316 BOT-1306 MIC-1465 AGR-1411 BIO-1523 VET-1387 FIS-1372 GEB-1506 CRP-1332 CLI-1264 GES-1647 PSY-1638
3.7E+07	MOST. TANIA SARKER	45.00	4179		CRP-1333 GEB-1507 MIC-1466 FIS-1373 VET-1388 PHA-1604 BIO-1524 BOT-1307 CLI-1265 ZOO-1317 GES-1648 PSY-1639 AGR-1412
3.3E+07	EMROSE HOSSAIN	45.00	4186		CSE-1302 EEE-1291 PHA-1605 GEB-1508 ACE-1291 ICE-1239 CHE-1157 STA-1093 BIO-1525 APM-1100 MAT-1068 PHY-1087 ZOO-1318 BOT-1308 MIC-1467 POP-986 PSY-1640 GES-1649 CLI-1266 GEM-991 MSE-1110 AGR-1413 FIS-1374 CRP-1334 VET-1389
3.2E+07	MD. MAMUN OR- RASHID TAZIM	45.00	4188		BOT-1309 ZOO-1319 CLI-1267 CRP-1335 AGR-1414 FIS-1375 BIO-1526 PHA-1606 GES-1650 PSY-1641 GEB-1509 MIC-1468 VET-1390
3.2E+07	INTISAR IRFAN ABID	45.00	4189		CSE-1303 EEE-1292 ACE-1292 ICE-1240 MSE-1111 PHY-1088 CHE-1158 APM-1101 MAT-1069 GEM-992 STA-1094 PSY-1642 GES-1651 POP-987
3.7E+07	MST. JANNATUN FERDOUS	45.00	4190		AGR-1415 GES-1652 POP-988 GEM-993 FIS-1376 ZOO-1320 BOT-1310 CRP-1336 EEE-1293 CLI-1268 GEB-1510 MSE-1112 ICE-1241 CSE-1304 ACE-1293 VET-1391 MIC-1469 PSY-1643 APM-1102 PHA-1607 BIO-1527 STA-1095 PHY-1089 CHE-1159 MAT-1070
3.2E+07	MAHFUZUR RAHMAN PAVEL	45.00	4191		PHA-1608 BIO-1528 ZOO-1321 PSY-1644 GEB-1511
3.5E+07	YANGKA MONDAL	45.00	4192		CSE-1305 EEE-1294 ACE-1294 MSE-1113 ICE-1242 APM-1103 STA-1096 PHY-1090 CHE-1160 POP-989 MAT-1071 PSY-1645 GES-1653 GEM-994
3.5E+07	API MONDAL	45.00	4193		PHA-1609 MIC-1470 GEB-1512 EEE-1295 CSE-1306 ACE-1295 BIO-1529 AGR-1416 CHE-1161 ZOO-1322 MAT-1072 STA-1097 FIS-1377 PHY-1091 POP-990 GES-1654 APM-1104 GEM-995 VET-1392 ICE-1243 CRP-1337 BOT-1311 MSE-1114 CLI-1269 PSY-1646
3.2E+07	MAJIDUL ISLAM TAMIM	45.00	4194		PHA-1610 MIC-1471 BIO-1530 ZOO-1323 BOT-1312 VET-1393 AGR-1417 GEB-1513 FIS-1378 CRP-1338 GES-1655 PSY-1647 CLI-1270
3.1E+07	MOST. TAMANNA	45.00	4198		ACE-1296 PHA-1611 CSE-1307 GEB-1514 MIC-1472 BIO-1531 EEE-1296 ICE-1244 CHE-1162 APM-1105 VET-1394 AGR-1418 CRP-1339 FIS-1379 MSE-1115 STA-1098 MAT-1073 PHY-1092 BOT-1313 ZOO-1324 PSY-1648 CLI-1271
3.2E+07	MD. MILLAT MORSALIN TANIM BABU	45.00	4199		STA-1099 APM-1106 MAT-1074 POP-991 GES-1656 PSY-1649 GEM-996 ACE-1297 CSE-1308 ICE-1245 CHE-1163 PHY-1093 MSE-1116 EEE-1297
3.4E+07	DRIBBO MAZUMDER	45.00	4201		CSE-1309 EEE-1298 ACE-1298 ICE-1246 MSE-1117 CHE-1164 STA-1100 APM-1107 MAT-1075 PHY-1094 GES-1657 POP-992 GEM-997 PSY-1650
3.1E+07	MD. SABBIR HOSSEN	45.00	4204		PHA-1612 CHE-1165 EEE-1299 CSE-1310 PHY-1095 ACE-1299 MIC-1473 GEB-1515 MAT-1076 APM-1108 FIS-1380 BIO-1532 GEM-998 CRP-1340 VET-1395 BOT-1314 ZOO-1325 STA-1101 POP-993 PSY-1651 ICE-1247 GES-1658 CLI-1272 AGR-1419 MSE-1118
3.3E+07	MISHLA RAHMAN	45.00	4205		CSE-1311 EEE-1300 ACE-1300 GEB-1516 PHA-1613 MIC-1474 ICE-1248 BIO-1533 MSE-1119 APM-1109 VET-1396 FIS-1381 AGR-1420 CHE-1166 PHY-1096 MAT-1077 CRP-1341 ZOO-1326 BOT-1315 STA-1102 PSY-1652 POP-994 GES-1659 CLI-1273 GEM-999
3.2E+07	RASHIK ISLAM	45.00	4206		PHA-1614 MIC-1475 GEB-1517 FIS-1382 VET-1397 BIO-1534 AGR-1421 CRP-1342 BOT-1316 CLI-1274 PSY-1653 ZOO-1327 GES-1660
3.9E+07	MD. KHAIRUL ISLAM	45.00	4207		PHA-1615 GEB-1518 VET-1398 MIC-1476 BIO-1535 AGR-1422 CRP-1343 GES-1661 ZOO-1328 BOT-1317 FIS-1383 PSY-1654 CLI-1275
3.4E+07	MD. SHAFIQUE HASAN MAHIM	45.00	4208		EEE-1301 CSE-1312 MSE-1120 APM-1110 ACE-1301 ICE-1249 MAT-1078 PHY-1097 CHE-1167 STA-1103 PSY-1655 GES-1662 POP-995 GEM-1000
3.2E+07	MST. KANIJ FATEMA ALIF	45.00	4209		STA-1104 MAT-1079 ZOO-1329 BOT-1318 CHE-1168 PHY-1098 GEM-1001 POP-996 CLI-1276 FIS-1384 AGR-1423 VET-1399 CRP-1344 MSE-1121 ICE-1250 CSE-1313 ACE-1302 MIC-1477 GEB-1519 PSY-1656 GES-1663 APM-1111 BIO-1536 EEE-1302 PHA-1616
3.2E+07	AL-AHAD	45.00	4210		ACE-1303 MAT-1080 CHE-1169 EEE-1303 CSE-1314 PHY-1099 ICE-1251 MSE-1122 APM-1112 STA-1105 POP-997 GES-1664 GEM-1002 PSY-1657
3.1E+07	MD. ZIHAD HOSSAIN ZIBON	45.00	4214		VET-1400 FIS-1385 BIO-1537 PHA-1617 GEB-1520 AGR-1424 BOT-1319 MIC-1478 ZOO-1330 CRP-1345 GES-1665 PSY-1658 CLI-1277
3.3E+07	MD RAHMATULLAH	45.00	4215		CSE-1315 EEE-1304 PHA-1618 ICE-1252 ACE-1304 BIO-1538 GEB-1521 VET-1401 MSE-1123 AGR-1425 APM-1113 MIC-1479 CHE-1170 STA-1106 FIS-1386 MAT-1081 PHY-1100 CRP-1346 GES-1666 ZOO-1331 BOT-1320 GEM-1003 POP-998 CLI-1278 PSY-1659
3.2E+07	MD. RASEL RANA	45.00	4216		EEE-1305 CSE-1316 MSE-1124 ACE-1305 ICE-1253 GEM-1004 PHY-1101 MAT-1082 CHE-1171 STA-1107 POP-999 APM-1114 GES-1667 PSY-1660
3.3E+07	MD. ALIF HOSSAIN ABIR	45.00	4218		CSE-1317 EEE-1306 ICE-1254 PHA-1619 MIC-1480 GEB-1522 BIO-1539 CHE-1172 ACE-1306 MSE-1125 MAT-1083 APM-1115 BOT-1321 ZOO-1332 PSY-1661 PHY-1102 FIS-1387 AGR-1426 STA-1108 GES-1668 CRP-1347 CLI-1279 VET-1402 GEM-1005 POP-1000
3.7E+07	NOOR TAREK	45.00	4219		POP-1001 PSY-1662 GEM-1006 MSE-1126 EEE-1307 ICE-1255 CSE-1318 PHY-1103 ACE-1307 APM-1116 MAT-1084 STA-1109 GES-1669 CHE-1173
3.5E+07	TAMAL DAS SHOVO	45.00	4220		CSE-1319 EEE-1308 ICE-1256 ACE-1308 MSE-1127 CHE-1174 MAT-1085 PHY-1104 STA-1110 APM-1117 POP-1002 PSY-1663 GES-1670 GEM-1007
3.3E+07	SHAI F BIN SHAZID	45.00	4222		EEE-1309 CSE-1320 ICE-1257 PHA-1620 MAT-1086 PHY-1105 CHE-1175 BIO-1540 APM-1118 GEB-1523 MIC-1481 ACE-1309 STA-1111 PSY-1664 ZOO-1333 BOT-1322 CLI-1280 MSE-1128 FIS-1388 VET-1403 AGR-1427 CRP-1348 GES-1671 POP-1003 GEM-1008
3.4E+07	FAYHA MUMTAHINA EDRISHA	45.00	4223		PHA-1621 GEB-1524 BIO-1541 MIC-1482 BOT-1323 ZOO-1334 PSY-1665 CLI-1281 VET-1404 GES-1672 FIS-1389 CRP-1349 AGR-1428
3.6E+07	MST. AFIA MUBASSIRA	45.00	4224		GEB-1525 MIC-1483 FIS-1390 ZOO-1335 BOT-1324 AGR-1429 VET-1405 CRP-1350 PHA-1622 BIO-1542 PSY-1666 CLI-1282 GES-1673
3.5E+07	JOYANTO HALDER	45.00	4225		MAT-1087 STA-1112 POP-1004 EEE-1310 ICE-1258 ACE-1310 PSY-1667 GES-1674 APM-1119 CHE-1176 CSE-1321 MSE-1129 PHY-1106
3.2E+07	ABDULLA HIL BUKHARY	45.00	4226		PHA-1623 AGR-1430 VET-1406 BIO-1543 GEB-1526 MIC-1484 FIS-1391 CRP-1351 ZOO-1336 BOT-1325 GES-1675 CLI-1283 PSY-1668
3.3E+07	MIYAD HAQUE NIROB	45.00	4227		PHA-1624 GEB-1527 BIO-1544 GES-1676 PSY-1669 CLI-1284 MIC-1485 VET-1407 CRP-1352 FIS-1392 AGR-1431 BOT-1326 ZOO-1337
3.2E+07	RIFA TASNIA	45.00	4228		PHA-1625 GEB-1528 BIO-1545 MIC-1486 ZOO-1338 BOT-1327 VET-1408 GES-1677 CRP-1353 FIS-1393 AGR-1432 PSY-1670 CLI-1285
3.1E+07	MST. LUBNA JAHAN MOU	45.00	4230		PHA-1626 BIO-1546 PSY-1671 GES-1678 GEB-1529 AGR-1433 FIS-1394 MIC-1487 CLI-1286 ZOO-1339 VET-1409 BOT-1328 CRP-1354
3.5E+07	KAZI RIFAT HASSAN	45.00	4231		PHA-1627 BIO-1547 GEB-1530 MIC-1488 AGR-1434 FIS-1395 VET-1410 CLI-1287 ZOO-1340 BOT-1329 CRP-1355 GES-1679 PSY-1672
3.2E+07	ESHANUR RAHMAN	45.00	4232		PHA-1628 BIO-1548 GEB-1531 MIC-1489 ZOO-1341 BOT-1330 VET-1411 FIS-1396 CRP-1356 AGR-1435 GES-1680 PSY-1673 CLI-1288
3.9E+07	PIAS KANTO DAS	45.00	4234		ACE-1311 APM-1120 CHE-1177 CSE-1322 EEE-1311 MAT-1088 STA-1113 PHY-1107 ICE-1259 GES-1681 PSY-1674 GEM-1009 POP-1005 MSE-1130
3.7E+07	MD. FORHAD ISLAM FAIM	45.00	4239		AGR-1436 VET-1412 FIS-1397 GES-1682 PSY-1675 CLI-1289 MIC-1490 BIO-1549 PHA-1629 GEB-1532 CRP-1357 ZOO-1342 BOT-1331
3.3E+07	ARIFUL ISLAM JAWAD	45.00	4240		EEE-1312 CSE-1323 ACE-1312 MSE-1131 APM-1121 CHE-1178 MAT-1089 STA-1114 ICE-1260 PHY-1108 PSY-1676 GES-1683 POP-1006 GEM-1010

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.7E+07	MD. ARAFAT ISLAM	45.00	4241		ACE-1313 EEE-1313 CSE-1324 APM-1122 GEB-1533 PHA-1630 CHE-1179 MIC-1491 CRP-1358 MAT-1090 STA-1115 PHY-1109 POP-1007 BIO-1550 ZOO-1343 BOT-1332 GES-1684 GEM-1011 AGR-1437 FIS-1398 CLI-1290 PSY-1677 ICE-1261 MSE-1132 VET-1413
3.2E+07	LUCIYAN SUJOY DAS	45.00	4242		GEB-1534 MIC-1492 ZOO-1344 VET-1414 FIS-1399 CLI-1291 PHA-1631 PSY-1678 BOT-1333 BIO-1551 AGR-1438 GES-1685 CRP-1359
3.6E+07	MD. LATIKUL ISLAM	45.00	4243		PHA-1632 GEB-1535 BIO-1552 MIC-1493 CRP-1360 VET-1415 GES-1686 ZOO-1345 AGR-1439 FIS-1400 BOT-1334 CLI-1292 PSY-1679
3.3E+07	SYED SAMIR	45.00	4244		FIS-1401 GES-1687 AGR-1440 ZOO-1346 CRP-1361 BOT-1335 PHA-1633 PSY-1680 VET-1416 BIO-1553 MIC-1494 CLI-1293 GEB-1536
3.2E+07	UMMA HANY MYSHA SAMMI	45.00	4245		PHA-1634 BIO-1554 MIC-1495 FIS-1402 GEB-1537 AGR-1441 CRP-1362 ZOO-1347 BOT-1336 CLI-1294 PSY-1681 GES-1688 VET-1417
3.1E+07	MOST. ISRAT JAHAN	45.00	4246		PHA-1635 BIO-1555 GEB-1538 MIC-1496 VET-1418 AGR-1442 FIS-1403 BOT-1337 ZOO-1348 CRP-1363 CLI-1295 PSY-1682 GES-1689
3.2E+07	MOHAMMAD HABIBUR ROHMAN	45.00	4248		APM-1123 MAT-1091 CHE-1180 BOT-1338 ZOO-1349 STA-1116 FIS-1404 GEM-1012 AGR-1443 ACE-1314 ICE-1262 MSE-1133 PHY-1110 BIO-1556 PHA-1636 GEB-1539 MIC-1497 CSE-1325 CRP-1364 CLI-1296 VET-1419 GES-1690 POP-1008 EEE-1314 PSY-1683
3.2E+07	SURRAYA JAHAN	45.00	4250		PHA-1637 ZOO-1350 BOT-1339 MIC-1498 GEB-1540 BIO-1557 FIS-1405 AGR-1444 CRP-1365 GES-1691 PSY-1684 CLI-1297 VET-1420
3.2E+07	INDRANI DAS OISHRI	45.00	4251		PHA-1638 BIO-1558 ZOO-1351 BOT-1340 MIC-1499 PSY-1685 GEB-1541 AGR-1445 CRP-1366 FIS-1406 GES-1692 CLI-1298 VET-1421
3.5E+07	B.M. SOHANUR RAHMAN	45.00	4252		PHA-1639 MIC-1500 BIO-1559 GEB-1542 VET-1422 AGR-1446 FIS-1407 CRP-1367 GES-1693 ZOO-1352 PSY-1686 CLI-1299 BOT-1341
3.5E+07	AFNAN ZAMAN	45.00	4253		PHA-1640 MIC-1501 GEB-1543 BIO-1560 AGR-1447 FIS-1408 ZOO-1353 CLI-1300 CRP-1368 BOT-1342 VET-1423 GES-1694 PSY-1687
3.3E+07	S.M. JISAN RAHMAN	45.00	4254		CHE-1181 ICE-1263 BIO-1561 MIC-1502 PHA-1641 ACE-1315 PHY-1111 BOT-1343 ZOO-1354 VET-1424 AGR-1448 CRP-1369 FIS-1409 GES-1695 MAT-1092 STA-1117 POP-1009 APM-1124 PSY-1688 GEM-1013 GEB-1544 CLI-1301 CSE-1326 MSE-1134 EEE-1315
3.2E+07	MUZAHIDUL ISLAM	45.00	4255		BOT-1344 ZOO-1355 CRP-1370 VET-1425 FIS-1410 CLI-1302 MIC-1503 GEB-1545 AGR-1449 GES-1696 PSY-1689 BIO-1562 PHA-1642
3.9E+07	MD. TAZUL ISLAM	45.00	4256		CSE-1327 EEE-1316 ICE-1264 ACE-1316 PHA-1643 MIC-1504 BIO-1563 GEB-1546 CHE-1182 AGR-1450 VET-1426 MSE-1135 PHY-1112 MAT-1093 APM-1125 ZOO-1356 BOT-1345 FIS-1411 STA-1118 GEM-1014 CRP-1371 POP-1010 GES-1697 CLI-1303 PSY-1690
3.4E+07	JAMIUL SAKLINE	45.00	4257		VET-1427 GEB-1547 ZOO-1357 CLI-1304 FIS-1412 AGR-1451 BOT-1346 CRP-1372 PSY-1691 GES-1698 MIC-1505 PHA-1644 BIO-1564
3.2E+07	SAMIRA SULTANA MIRA	45.00	4258		CSE-1328 EEE-1317 PHA-1645 ICE-1265 STA-1119 ACE-1317 CLI-1305 VET-1428 GEM-1015 APM-1126 FIS-1413 GEB-1548 BIO-1565 MIC-1506 CRP-1373 AGR-1452 MSE-1136 GES-1699 POP-1011 PSY-1692 CHE-1183 PHY-1113 MAT-1094 BOT-1347 ZOO-1358
3.5E+07	MUMTAHINAH MUNAJA TAHI	45.00	4260		CSE-1329 EEE-1318 PHA-1646 BIO-1566 GEB-1549 MIC-1507 ACE-1318 ICE-1266 STA-1120 MSE-1137 CHE-1184 PHY-1114 APM-1127 MAT-1095 PSY-1693 CLI-1306 AGR-1453 VET-1429 ZOO-1359 BOT-1348 FIS-1414 POP-1012 GES-1700 CRP-1374 GEM-1016
3.3E+07	SOUVIK BISWAS	45.00	4261		PHA-1647 BIO-1567 GEB-1550 MIC-1508 AGR-1454 GES-1701 PSY-1694 CLI-1307 FIS-1415 CRP-1375 VET-1430 ZOO-1360 BOT-1349
3.1E+07	SADIA KHATUN	45.00	4263		PHA-1648 GES-1702 BIO-1568 VET-1431 AGR-1455 FIS-1416 MIC-1509 CRP-1376 ZOO-1361 BOT-1350 CLI-1308 PSY-1695 GEB-1551
3.2E+07	TASNUVA TABASSUM PRIONTY	45.00	4264		PHA-1649 GEB-1552 VET-1432 BIO-1569 AGR-1456 MIC-1510 PSY-1696 FIS-1417 CLI-1309 CRP-1377 GES-1703 ZOO-1362 BOT-1351
3.4E+07	MAESHA TARANNUM	44.75	4267		CSE-1330 EEE-1319 ICE-1267 ACE-1319 MSE-1138 APM-1128 STA-1121 PHA-1650 BIO-1570 MIC-1511 CHE-1185 GEB-1553 PHY-1115 MAT-1096 AGR-1457 VET-1433 CRP-1378 GEM-1017 POP-1013 GES-1704 FIS-1418 CLI-1310 BOT-1352 ZOO-1363 PSY-1697
3.2E+07	MD. TANVIR RAHMAN	44.75	4268		CSE-1331 EEE-1320 ACE-1320 MIC-1512 PHA-1651 BIO-1571 GEB-1554 MSE-1139 ICE-1268 FIS-1419 APM-1129 GES-1705 CRP-1379 AGR-1458 CLI-1311 MAT-1097 CHE-1186 POP-1014 PHY-1116 STA-1122 PSY-1698 BOT-1353 GEM-1018 VET-1434 ZOO-1364
3.2E+07	MD. SAZIDUR RAHMAN	44.75	4269		FIS-1420 VET-1435 MIC-1513 GEB-1555 ZOO-1365 BOT-1354 PSY-1699 GES-1706 PHA-1652 AGR-1459 CRP-1380 CLI-1312 BIO-1572
3.3E+07	MD. MASUD RANA	44.75	4271		EEE-1321 CSE-1332 MSE-1140 ICE-1269 ACE-1321 GEB-1556 PHA-1653 VET-1436 FIS-1421 CRP-1381 AGR-1460 APM-1130 PHY-1117 MAT-1098 CHE-1187 MIC-1514 STA-1123 POP-1015 GES-1707 BIO-1573 GEM-1019 BOT-1355 ZOO-1366 PSY-1700 CLI-1313
3.2E+07	MD. SHAMS AREFIN	44.75	4272		CSE-1333 EEE-1322 STA-1124 ICE-1270 ACE-1322 APM-1131 MAT-1099 PHY-1118 CHE-1188 MSE-1141 POP-1016 GES-1708 GEM-1020 PSY-1701
3.3E+07	SOUROV PAUL	44.75	4273		CSE-1334 EEE-1323 ACE-1323 ICE-1271 PHA-1654 BIO-1574 MIC-1515 AGR-1461 VET-1437 GEB-1557 FIS-1422 MSE-1142 CHE-1189 PHY-1119 APM-1132 MAT-1100 POP-1017 STA-1125 BOT-1356 CRP-1382 ZOO-1367 GES-1709 PSY-1702 GEM-1021 CLI-1314
3.7E+07	TANJINA TABASSUM	44.75	4274		GEB-1558 PHA-1655 BIO-1575 MIC-1516 VET-1438 CSE-1335 FIS-1423 BOT-1357 ZOO-1368 CRP-1383 ACE-1324 EEE-1324 MSE-1143 CLI-1315 AGR-1462 ICE-1272 GES-1710 APM-1133 POP-1018 PSY-1703 GEM-1022 CHE-1190 STA-1126 PHY-1120 MAT-1101
3.1E+07	ANIMESH PAL	44.75	4275		ICE-1273 MSE-1144 ACE-1325 STA-1127 CHE-1191 APM-1134 CSE-1336 EEE-1325 PHY-1121 MAT-1102 GEM-1023 POP-1019 GES-1711 PSY-1704
3.7E+07	MST. ARIFA AKTHER MARIYA	44.75	4276		PHA-1656 BIO-1576 GES-1712 GEB-1559 FIS-1424 AGR-1463 MIC-1517 PSY-1705 CLI-1316 ZOO-1369 BOT-1358 VET-1439 CRP-1384
3.2E+07	MD. MARUF AHMED RIFAT	44.75	4277		EEE-1326 CSE-1337 ACE-1326 APM-1135 CHE-1192 PHY-1122 MAT-1103 ICE-1274 STA-1128 MSE-1145 GES-1713 POP-1020 PSY-1706 GEM-1024
3.3E+07	MAHMUD AL- NUR	44.75	4278		CSE-1338 ACE-1327 EEE-1327 PHA-1657 MIC-1518 ICE-1275 MSE-1146 BIO-1577 GEB-1560 CRP-1385 VET-1440 FIS-1425 STA-1129 AGR-1464 GEM-1025 POP-1021 CHE-1193 GES-1714 CLI-1317 BOT-1359 ZOO-1370 APM-1136 PHY-1123 PSY-1707 MAT-1104
3.2E+07	MD. JUNAYED AL SHEFAT	44.75	4279		PHA-1658 CSE-1339 GEB-1561 BIO-1578 MIC-1519 ACE-1328 EEE-1328 AGR-1465 VET-1441 FIS-1426 ICE-1276 MSE-1147 STA-1130 APM-1137 ZOO-1371 BOT-1360 CHE-1194 PHY-1124 MAT-1105 POP-1022 GES-1715 CLI-1318 CRP-1386 GEM-1026 PSY-1708
3.2E+07	RAJON SHOMSAR AR RAFI	44.75	4280		PHA-1659 EEE-1329 CSE-1340 PHY-1125 MAT-1106 BIO-1579 ICE-1277 MIC-1520 ACE-1329 CHE-1195 FIS-1427 STA-1131 APM-1138 MSE-1148 GES-1716 POP-1023 GEB-1562 BOT-1361 ZOO-1372 PSY-1709 GEM-1027 CLI-1319 AGR-1466 VET-1442 CRP-1387
3.3E+07	MD LIMON HOSSEN	44.75	4281		EEE-1330 CSE-1341 MSE-1149 MAT-1107 PHY-1126 CHE-1196 STA-1132 POP-1024 APM-1139 GES-1717 PSY-1710 GEM-1028 ACE-1330 ICE-1278
3.2E+07	MD. NAHIDUZZAMAN	44.75	4283		PHA-1660 GEB-1563 BIO-1580 MIC-1521 ACE-1331 VET-1443 CSE-1342 EEE-1331 ICE-1279 CHE-1197 AGR-1467 CRP-1388 FIS-1428 MSE-1150 ZOO-1373 PSY-1711 APM-1140 STA-1133 PHY-1127 MAT-1108 POP-1025 GES-1718 BOT-1362 GEM-1029 CLI-1320

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.4E+07	HELAL MAHAMUD	44.75	4286		CSE-1343 EEE-1332 ICE-1280 ACE-1332 PHA-1661 VET-1444 FIS-1429 APM-1141 GEB-1564 MSE-1151 CHE-1198 MAT-1109 STA-1134 PHY-1128 ZOO-1374 BOT-1363 BIO-1581 MIC-1522 GEM-1030 AGR-1468 CRP-1389 POP-1026 GES-1719 PSY-1712 CLI-1321
3.4E+07	SHAKERUL ISLAM	44.75	4287		CSE-1344 EEE-1333 ACE-1333 ICE-1281 GEB-1565 PHA-1662 APM-1142 BIO-1582 MSE-1152 MAT-1110 CHE-1199 PHY-1129 STA-1135 POP-1027 MIC-1523 FIS-1430 PSY-1713 ZOO-1375 GES-1720 BOT-1364 GEM-1031 CLI-1322 AGR-1469 VET-1445 CRP-1390
3.7E+07	MD. IMAM HASAN	44.75	4289		PHY-1130 PSY-1714 ZOO-1376 CHE-1200 MAT-1111 STA-1136 BIO-1583 PHA-1663 APM-1143 GEM-1032 CLI-1323 MIC-1524 AGR-1470 FIS-1431 ACE-1334 GES-1721 BOT-1365 POP-1028 GEB-1566 VET-1446
3.2E+07	ARIB ARIAN	44.75	4290		CSE-1345 PHA-1664 EEE-1334 ACE-1335 MSE-1153 BIO-1584 ICE-1282 GES-1722 PHY-1131 CHE-1201 MAT-1112 APM-1144 POP-1029 GEB-1567 STA-1137 GEM-1033 MIC-1525 FIS-1432 VET-1447 CRP-1391 BOT-1366 ZOO-1377 PSY-1715 CLI-1324 AGR-1471
3.8E+07	MD. SAZZAD HOSSEN	44.75	4291		PHA-1665 BOT-1367 ZOO-1378 MIC-1526 VET-1448 PSY-1716 BIO-1585 FIS-1433 GEB-1568 CLI-1325 AGR-1472 GES-1723 CRP-1392
3.2E+07	SHAHRUL HASAN	44.75	4292		EEE-1335 CSE-1346 ICE-1283 ACE-1336 MSE-1154 GEM-1034 GES-1724 APM-1145 PSY-1717 POP-1030 PHY-1132 CHE-1202 STA-1138 MAT-1113
3.2E+07	NISHAT TASNIM	44.75	4293		PHA-1666 PSY-1718 CLI-1326 CRP-1393 MIC-1527 FIS-1434 GEB-1569 BIO-1586 VET-1449 AGR-1473 ZOO-1379 GES-1725 BOT-1368
3.2E+07	LAMIA TABASSUM	44.75	4295		MAT-1114 APM-1146 CHE-1203 BIO-1587 STA-1139 GES-1726 PSY-1719 POP-1031 GEB-1570 MIC-1528 CLI-1327 CRP-1394 ACE-1337 CSE-1347 ICE-1284 MSE-1155 EEE-1336 FIS-1435 GEM-1035 ZOO-1380 BOT-1369 PHA-1667 PHY-1133 AGR-1474 VET-1450
3.2E+07	NIRANJAN DEBNATH	44.75	4296		PHY-1134 APM-1147 EEE-1337 CSE-1348 ICE-1285 ACE-1338 MSE-1156 GEM-1036 GES-1727 STA-1140 POP-1032 MAT-1115 CHE-1204 PSY-1720
3.1E+07	MD. SHIBLU AHMED SHANTO	44.75	4297		PHA-1668 BIO-1588 MIC-1529 GEB-1571 ACE-1339 CSE-1349 EEE-1338 ICE-1286 POP-1033 FIS-1436 APM-1148 MAT-1116 CHE-1205 VET-1451 CRP-1395 MSE-1157 STA-1141 ZOO-1381 BOT-1370 PSY-1721 AGR-1475 GES-1728 GEM-1037 CLI-1328 PHY-1135
3.1E+07	MST. SINTHIA FAHIM KOTHA	44.75	4299		BIO-1589 PHA-1669 BOT-1371 ZOO-1382 CLI-1329 GEB-1572 FIS-1437 AGR-1476 CRP-1396 VET-1452 MIC-1530 PSY-1722 GES-1729
3.2E+07	IRFAN ZAMAN	44.75	4301		PHY-1136 MAT-1117 PSY-1723 APM-1149 CSE-1350 ACE-1340 GEM-1038 GES-1730 ICE-1287 MSE-1158 STA-1142 CHE-1206 EEE-1339 POP-1034
3.7E+07	MD. NAJMUL HOSSAIN	44.75	4302		POP-1035 GEM-1039 CLI-1330 PSY-1724 GES-1731 MAT-1118 APM-1150 AGR-1477 FIS-1438 PHY-1137 STA-1143 CRP-1397 VET-1453 MSE-1159 CHE-1207 BOT-1372 ZOO-1383 ACE-1341 BIO-1590 MIC-1531 ICE-1288 PHA-1670 GEB-1573 CSE-1351 EEE-1340
3.1E+07	MD. KAJEM ALI	44.75	4303		PHA-1671 GEB-1574 BIO-1591 MIC-1532 AGR-1478 VET-1454 BOT-1373 CLI-1331 ZOO-1384 FIS-1439 GES-1732 CRP-1398 PSY-1725
3.4E+07	MD. MAHIR MOSTAFIZ	44.75	4304		CSE-1352 ICE-1289 EEE-1341 ACE-1342 MSE-1160 PHY-1138 STA-1144 APM-1151 MAT-1119 CHE-1208 GES-1733 POP-1036 PSY-1726 GEM-1040
3.2E+07	ABIR MAHAMUD ALIF	44.75	4306		CSE-1353 PHA-1672 CHE-1209 PHY-1139 MAT-1120 GEB-1575 MIC-1533 ICE-1290 MSE-1161 EEE-1342 ACE-1343 CRP-1399 VET-1455 CLI-1332 AGR-1479 ZOO-1385 GEM-1041 PSY-1727 BOT-1374 APM-1152 GES-1734 BIO-1592 STA-1145 POP-1037 FIS-1440
3.2E+07	YASIR ARAFAT	44.75	4310		PHA-1673 GEB-1576 MIC-1534 BIO-1593 VET-1456 AGR-1480 FIS-1441 CRP-1400 ZOO-1386 BOT-1375 GES-1735 CLI-1333 PSY-1728
3.2E+07	MD. ADIAT JANAN HASIB BHUIYAN	44.75	4315		EEE-1343 CSE-1354 ICE-1291 MSE-1162 APM-1153 ACE-1344 CHE-1210 STA-1146 PHY-1140 MAT-1121 GEM-1042 PSY-1729 POP-1038 GES-1736
3.1E+07	KUMARI DISHA RANI DASH	44.75	4316		PSY-1730 CLI-1334 CRP-1401 GES-1737 AGR-1481 VET-1457 FIS-1442 MIC-1535 PHA-1674 BOT-1376 ZOO-1387 BIO-1594 GEB-1577
3.9E+07	MD. SHAHRIAR HOSSEN	44.75	4317		EEE-1344 ACE-1345 PHA-1675 ICE-1292 MSE-1163 CSE-1355 AGR-1482 VET-1458 MIC-1536 CHE-1211 STA-1147 MAT-1122 PHY-1141 APM-1154 BIO-1595 CRP-1402 GEB-1578 FIS-1443 GES-1738 POP-1039 PSY-1731 BOT-1377 ZOO-1388 GEM-1043 CLI-1335
3.1E+07	MD. TAMJIDUR RAHMAN NUR	44.75	4318		PHA-1676 BIO-1596 GEB-1579 MIC-1537 AGR-1483 VET-1459 FIS-1444 CRP-1403 BOT-1378 ZOO-1389 GES-1739 CLI-1336 PSY-1732
3.2E+07	MEHRAB AHMED	44.75	4319		EEE-1345 CSE-1356 ICE-1293 ACE-1346 MSE-1164 APM-1155 PHY-1142 STA-1148 MAT-1123 CHE-1212 GES-1740 GEM-1044 POP-1040 PSY-1733
3.8E+07	JAKIA JAFRIN HAQUE	44.75	4321		PSY-1734 ZOO-1390 PHA-1677 GEB-1580 CLI-1337 VET-1460 MIC-1538 BIO-1597 BOT-1379 GES-1741 AGR-1484 FIS-1445 CRP-1404
3.1E+07	MD. TORIKUL ISLAM	44.75	4323		CSE-1357 ACE-1347 EEE-1346 ICE-1294 PHA-1678 VET-1461 MSE-1165 AGR-1485 CRP-1405 FIS-1446 GEB-1581 BIO-1598 MIC-1539 APM-1156 CHE-1213 PHY-1143 POP-1041 CLI-1338 MAT-1124 ZOO-1391 BOT-1380 STA-1149 GES-1742 GEM-1045 PSY-1735
3.2E+07	MD. SHAHRIAR PATWARI	44.75	4325		CSE-1358 ACE-1348 APM-1157 CHE-1214 ICE-1295 MSE-1166 EEE-1347 STA-1150 MAT-1125 POP-1042 PHY-1144 GES-1743 PSY-1736 GEM-1046
3.1E+07	SHUVO GHOSH	44.75	4326		PHA-1679 EEE-1348 CSE-1359 ACE-1349 MSE-1167 ICE-1296 VET-1462 FIS-1447 MIC-1540 AGR-1486 CRP-1406 GEB-1582 CHE-1215 BIO-1599 APM-1158 MAT-1126 PHY-1145 STA-1151 ZOO-1392 BOT-1381 GEM-1047 PSY-1737 CLI-1339 GES-1744 POP-1043
3.7E+07	MOST. HUMAIRA TABASUM HIMU	44.75	4327		CHE-1216 PHY-1146 MAT-1127 BIO-1600 PSY-1738 ZOO-1393 FIS-1448 BOT-1382 VET-1463 AGR-1487 MSE-1168 EEE-1349 ICE-1297 CRP-1407 ACE-1350 CSE-1360 MIC-1541 GEB-1583 APM-1159 CLI-1340 GEM-1048 GES-1745 POP-1044 PHA-1680 STA-1152
3.1E+07	MST. FATEHA KHATUN IMA	44.75	4328		EEE-1350 CSE-1361 POP-1045 MSE-1169 ICE-1298 PHY-1147 MAT-1128 STA-1153 APM-1160 GES-1746 PSY-1739 GEM-1049 CHE-1217 ACE-1351
3.6E+07	MD. SAGOR ISLAM	44.75	4330		PHA-1681 BIO-1601 MIC-1542 GEB-1584 VET-1464 AGR-1488 FIS-1449 BOT-1383 ZOO-1394 CRP-1408 CLI-1341 PSY-1740 GES-1747
3.7E+07	A. N. M TAKABBAR HOSEN	44.75	4331		CSE-1362 EEE-1351 ICE-1299 MSE-1170 STA-1154 CHE-1218 PHY-1148 ACE-1352 MAT-1129 POP-1046 GES-1748 GEM-1050 PSY-1741 APM-1161
3.2E+07	SARAH TASNIM HUSSAIN	44.75	4332		GEB-1585 PHA-1682 BIO-1602 MIC-1543 VET-1465 AGR-1489 GES-1749 POP-1047 ZOO-1395 BOT-1384 PSY-1742 CLI-1342 CRP-1409 ACE-1353 EEE-1352 CSE-1363 ICE-1300 MSE-1171 GEM-1051 FIS-1450 APM-1162 STA-1155 CHE-1219 PHY-1149 MAT-1130
3.1E+07	MD. SHIHAB MAHMUD	44.75	4333		PHA-1683 GEB-1586 ACE-1354 BIO-1603 MIC-1544 CSE-1364 EEE-1353 MSE-1172 CRP-1410 ICE-1301 FIS-1451 VET-1466 CHE-1220 ZOO-1396 BOT-1385 MAT-1131 PHY-1150 STA-1156 POP-1048 PSY-1743 AGR-1490 GEM-1052 CLI-1343 GES-1750 APM-1163
3.1E+07	MD. REDWAN ULLAH JIM	44.75	4335		CHE-1221 STA-1157 PHY-1151 MAT-1132 BIO-1604 POP-1049 PSY-1744 BOT-1386 ZOO-1397 CLI-1344 CRP-1411 ICE-1302 PHA-1684 APM-1164 GES-1751 GEB-1587 GEM-1053 AGR-1491 MIC-1545 FIS-1452 VET-1467 ACE-1355 CSE-1365 MSE-1173 EEE-1354
3.2E+07	MD. HARUN-UR-RASHID SWOPON	44.75	4336		BIO-1605 PHA-1685 GEB-1588 MIC-1546 BOT-1387 ZOO-1398 GES-1752 PSY-1745 AGR-1492 VET-1468 CRP-1412 FIS-1453 CLI-1345
3.3E+07	MD. RAKIB HASAN	44.75	4338		CSE-1366 EEE-1355 ICE-1303 ACE-1356 MSE-1174 APM-1165 STA-1158 MAT-1133 PHY-1152 CHE-1222 POP-1050 GES-1753 PSY-1746 GEM-1054
3.2E+07	MD. RIFAT HASSAN SHIAM	44.75	4339		CSE-1367 EEE-1356 MSE-1175 ICE-1304 ACE-1357 CHE-1223 PHY-1153 STA-1159 MAT-1134 APM-1166 GES-1754 PSY-1747 POP-1051 GEM-1055

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	JOBAER ABDULLAH	44.75	4340		PHA-1686 GEB-1589 MIC-1547 BIO-1606 AGR-1493 VET-1469 GES-1755 CRP-1413 CLI-1346 FIS-1454 ZOO-1399 BOT-1388 PSY-1748
3.2E+07	MST. SAMIA KHANAM	44.75	4341		CSE-1368 EEE-1357 ICE-1305 APM-1167 PHA-1687 ACE-1358 MSE-1176 GEB-1590 MAT-1135 STA-1160 PSY-1749 CLI-1347 MIC-1548 BIO-1607 PHY-1154 CHE-1224 VET-1470 AGR-1494 CRP-1414 FIS-1455 GEM-1056 BOT-1389 ZOO-1400 GES-1756 POP-1052
3.5E+07	AISHI BISWAS	44.75	4343		ZOO-1401 BOT-1390 FIS-1456 CLI-1348 PSY-1750 VET-1471 GES-1757 CRP-1415 MIC-1549 BIO-1608 GEB-1591 PHA-1688 AGR-1495
3.2E+07	ANIKA AHMED UPAMA	44.75	4348		PHY-1155 APM-1168 MAT-1136 EEE-1358 CSE-1369 ICE-1306 ACE-1359 CHE-1225 STA-1161 PHA-1689 GEB-1592 BIO-1609 MIC-1550 ZOO-1402 BOT-1391 MSE-1177 GES-1758 CLI-1349 CRP-1416 GEM-1057 AGR-1496 FIS-1457 PSY-1751
3.5E+07	TAMANNA SULTANA	44.75	4350		PSY-1752 BOT-1392 ZOO-1403 GES-1759 CLI-1350 CRP-1417 VET-1472 FIS-1458 AGR-1497 MIC-1551 GEB-1593 PHA-1690 BIO-1610
3.2E+07	AFIA MAHMUDA AKHI	44.75	4351		ZOO-1404 BOT-1393 GEB-1594 BIO-1611 MIC-1552 AGR-1498 PHA-1691 VET-1473 FIS-1459 CRP-1418 GES-1760
3.2E+07	SABIKUN NAHAR RITU	44.75	4352		GEB-1595 PHA-1692 MIC-1553 BIO-1612 VET-1474 ZOO-1405 FIS-1460 PSY-1753 AGR-1499 CRP-1419 BOT-1394 GES-1761 CLI-1351
3.2E+07	REZUAN RAHMAN ORONNO	44.75	4356		EEE-1359 CSE-1370 ACE-1360 ICE-1307 MSE-1178 APM-1169 PHY-1156 MAT-1137 CHE-1226 STA-1162 POP-1053 PSY-1754 GES-1762 GEM-1058
3.2E+07	AFIA ABIDA TASNIM	44.75	4357		PHA-1693 BIO-1613 GEB-1596 MIC-1554 PSY-1755 ZOO-1406 BOT-1395 CLI-1352 GES-1763 FIS-1461 AGR-1500 CRP-1420 VET-1475
3.2E+07	SUMAIA AKTER	44.75	4359		PHA-1694 BIO-1614 MIC-1555 GEB-1597 FIS-1462 VET-1476 PSY-1756 CLI-1353 AGR-1501 CRP-1421 GES-1764 ZOO-1407 BOT-1396
3.4E+07	ONAIASHA AKTER	44.75	4360		PHA-1695 BIO-1615 GEB-1598 MIC-1556 FIS-1463 BOT-1397 ZOO-1408 VET-1477 GES-1765 AGR-1502 CRP-1422 CLI-1354 PSY-1757
3.5E+07	HUSSAIN	44.75	4361		VET-1478 FIS-1464 GES-1766 BOT-1398 ZOO-1409 PSY-1758 CLI-1355 BIO-1616 PHA-1696 GEB-1599 MIC-1557 AGR-1503 CRP-1423
3.8E+07	MD. SHAD AHAMED	44.75	4362		PHY-1157 MAT-1138 APM-1170 PHA-1697 CHE-1227 BOT-1399 ZOO-1410 GEB-1600 FIS-1465 ACE-1361 EEE-1360 CSE-1371 BIO-1617 STA-1163 POP-1054 MIC-1558 MSE-1179 ICE-1308 VET-1479 CLI-1356 GES-1767 PSY-1759 GEM-1059 AGR-1504 CRP-1424
3.1E+07	UMMAY TABASSUM WORTHY	44.75	4364		CSE-1372 EEE-1361 ICE-1309 PHA-1698 GEB-1601 BIO-1618 MIC-1559 FIS-1466 VET-1480 AGR-1505 STA-1164 ACE-1362 ZOO-1411 BOT-1400 CLI-1357 PSY-1760 PHY-1158 CHE-1228 APM-1171 MAT-1139 MSE-1180 GES-1768 POP-1055 CRP-1425 GEM-1060
3.1E+07	MST. AFROZA PARVIN	44.75	4366		FIS-1467 VET-1481 CRP-1426 AGR-1506 ZOO-1412 BOT-1401 PSY-1761 CLI-1358 GES-1769
3.3E+07	PUSHPITA SARKER PUJA	44.75	4367		CSE-1373 ACE-1363 VET-1482 GEB-1602 MIC-1560 BIO-1619 PHA-1699 APM-1172 CHE-1229 PHY-1159 STA-1165 MAT-1140 ICE-1310 BOT-1402 AGR-1507 FIS-1468 CRP-1427 POP-1056 GES-1770 ZOO-1413 GEM-1061 CLI-1359 MSE-1181 EEE-1362 PSY-1762
3.5E+07	SADIA SULTANA	44.75	4368		PHA-1700 VET-1483 FIS-1469 AGR-1508 BOT-1403 ZOO-1414 CLI-1360 CRP-1428 GES-1771 PSY-1763 BIO-1620 MIC-1561 GEB-1603
3.2E+07	TAHEYA SULTANA	44.75	4369		PHA-1701 MIC-1562 CSE-1374 EEE-1363 ACE-1364 GEB-1604 CHE-1230 STA-1166 APM-1173 MAT-1141 PHY-1160 BIO-1621 FIS-1470 VET-1484 AGR-1509 GES-1772 BOT-1404 ZOO-1415 ICE-1311 POP-1057 CRP-1429 GEM-1062 MSE-1182 PSY-1764 CLI-1361
3.7E+07	SUMAIYA JAHAN OYSHI	44.75	4372		PHA-1702 GEB-1605 BIO-1622 MIC-1563 VET-1485 FIS-1471 AGR-1510 CRP-1430 CLI-1362 PSY-1765 ZOO-1416 BOT-1405 GES-1773
3.3E+07	TASNIA AKTER JOTI	44.75	4373		PHA-1703 BIO-1623 GEB-1606 MIC-1564 ZOO-1417 BOT-1406 VET-1486 PSY-1766 CLI-1363 CRP-1431 GES-1774 AGR-1511 FIS-1472
3.3E+07	MAHMUDUL HASAN	44.75	4374		PHA-1704 GEB-1607 FIS-1473 VET-1487 BIO-1624 ZOO-1418 MIC-1565 AGR-1512 BOT-1407 GES-1775 CRP-1432 PSY-1767 CLI-1364
3.7E+07	ABDULLAH AR RAFI	44.75	4375		CRP-1433 AGR-1513 FIS-1474 PHA-1705 BIO-1625 BOT-1408 GEB-1608 MIC-1566 VET-1488 CLI-1365 ZOO-1419 PSY-1768 GES-1776
3.2E+07	URMILA AKTER SUROVI	44.75	4376		PHA-1706 VET-1489 MIC-1567 GEB-1609 BIO-1626 FIS-1475 ZOO-1420 BOT-1409 CRP-1434 AGR-1514 CLI-1366 PSY-1769 GES-1777
3.4E+07	MST. TASNIA AKTER BORSHA	44.75	4377		EEE-1364 CSE-1375 ACE-1365 STA-1167 APM-1174 PHY-1161 ICE-1312 MSE-1183 MAT-1142 POP-1058 CHE-1231 GES-1778 PSY-1770 GEM-1063
3.5E+07	SNEHA BISWAS	44.75	4378		CSE-1376 EEE-1365 CHE-1232 PHY-1162 APM-1175 MAT-1143 ZOO-1421 BOT-1410 AGR-1515 FIS-1476 VET-1490 MIC-1568 GEB-1610 PHA-1707 BIO-1627 STA-1168 POP-1059 GES-1779 PSY-1771 GEM-1064 CLI-1367 CRP-1435 ACE-1366 ICE-1313 MSE-1184
3.5E+07	SHAMANTA ISLAM PRIONTI	44.75	4380		POP-1060 GES-1780 PSY-1772 GEM-1065 CLI-1368 ZOO-1422 PHY-1163 MAT-1144 CRP-1436 STA-1169 APM-1176 FIS-1477 CHE-1233 AGR-1516 VET-1491 MSE-1185 GEB-1611 MIC-1569 BOT-1411 ICE-1314 ACE-1367 BIO-1628 EEE-1366 PHA-1708 CSE-1377
3.2E+07	ANCHITA RANI DEBNATH	44.75	4381		PHA-1709 GEB-1612 VET-1492 MIC-1570 BIO-1629 CLI-1369 PSY-1773 GES-1781 FIS-1478 CRP-1437 AGR-1517 BOT-1412 ZOO-1423
3.5E+07	MOST. MARIYA KHATUN	44.75	4382		CSE-1378 EEE-1367 PHA-1710 ICE-1315 ACE-1368 MSE-1186 VET-1493 MIC-1571 FIS-1479 BIO-1630 GEB-1613 AGR-1518 APM-1177 PHY-1164 MAT-1145 CHE-1234 STA-1170 ZOO-1424 GEM-1066 BOT-1413 CRP-1438 CLI-1370 PSY-1774 GES-1782 POP-1061
3.2E+07	TAHRIM TUNNI	44.75	4385		PHA-1711 BIO-1631 GEB-1614 MIC-1572 AGR-1519 FIS-1480 GES-1783 CRP-1439 ZOO-1425 BOT-1414 PSY-1775 CLI-1371 VET-1494
3.2E+07	MD. SHOWKATUL ISLAM SHADID	44.75	4387		BIO-1632 GEB-1615 PHA-1712 MIC-1573 FIS-1481 ZOO-1426 PSY-1776 BOT-1415 CLI-1372 GES-1784 AGR-1520 CRP-1440 VET-1495
3.2E+07	LAMIA SAYARA	44.75	4389		PHA-1713 BIO-1633 MIC-1574 FIS-1482 VET-1496 GEB-1616 AGR-1521 CLI-1373 ZOO-1427 BOT-1416 CRP-1441 PSY-1777 GES-1785
3.2E+07	MD. TANJIMUL ISLAM	44.50	4392		MAT-1146 PHY-1165 CHE-1235 PHA-1714 BIO-1634 APM-1178 ZOO-1428 BOT-1417 MIC-1575 ACE-1369 CSE-1379 MSE-1187 EEE-1368 VET-1497 CRP-1442 ICE-1316 CLI-1374 FIS-1483 GEM-1067 PSY-1778 GES-1786 AGR-1522 GEB-1617 STA-1171 POP-1062
3.2E+07	ASFE TABASUM	44.50	4398		PHA-1715 CSE-1380 EEE-1369 GEB-1618 ACE-1370 ICE-1317 BIO-1635 MIC-1576 CHE-1236 MSE-1188 PHY-1166 MAT-1147 APM-1179 ZOO-1429 BOT-1418 FIS-1484 CRP-1443 AGR-1523 POP-1063 GEM-1068 VET-1498 STA-1172 GES-1787 CLI-1375 PSY-1779
3.2E+07	KHADIZA FIROZ TANHA	44.50	4399		CSE-1381 EEE-1370 PHA-1716 ACE-1371 BIO-1636 GEB-1619 ICE-1318 MIC-1577 MSE-1189 VET-1499 AGR-1524 APM-1180 CHE-1237 FIS-1485 STA-1173 CRP-1444 MAT-1148 PHY-1167 ZOO-1430 BOT-1419 CLI-1376 GES-1788 PSY-1780 GEM-1069 POP-1064
3.3E+07	ISRAT JAHAN SHAMMI	44.50	4400		PHA-1717 MIC-1578 GEB-1620 CSE-1382 EEE-1371 ACE-1372 CHE-1238 BIO-1637 ZOO-1431 APM-1181 MAT-1149 PHY-1168 FIS-1486 BOT-1420 STA-1174 MSE-1190 GES-1789 PSY-1781 ICE-1319 VET-1500 CRP-1445 CLI-1377 AGR-1525 GEM-1070 POP-1065
3.5E+07	MEHERIN AFROJ	44.50	4401		PSY-1782 CLI-1378 PHY-1169 MAT-1150 CRP-1446 FIS-1487 GEM-1071 BOT-1421 ZOO-1432 GES-1790 POP-1066 STA-1175 CHE-1239 VET-1501 AGR-1526 MIC-1579 APM-1182 ACE-1373 ICE-1320 MSE-1191 BIO-1638 GEB-1621 EEE-1372 PHA-1718 CSE-1383

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.9E+07	RIYA AKTER	44.50	4402		CSE-1384 EEE-1373 GEB-1622 PHA-1719 BIO-1639 CRP-1447 MSE-1192 FIS-1488 MIC-1580 CLI-1379 GES-1791 ICE-1321 STA-1176 APM-1183 PHY-1170 POP-1067 CHE-1240 VET-1502 AGR-1527 GEM-1072 BOT-1422 ZOO-1433 MAT-1151 PSY-1783 ACE-1374
3.3E+07	AHMAD PATWARY	44.50	4403		POP-1068 PSY-1784 CRP-1448 GES-1792 VET-1503 ICE-1322 MSE-1193 AGR-1528 CLI-1380 STA-1177 EEE-1374 CSE-1385 ACE-1375 MIC-1581 FIS-1489 GEB-1623 GEM-1073 MAT-1152 PHY-1171 BIO-1640 CHE-1241 PHA-1720 APM-1184 BOT-1423 ZOO-1434
3.2E+07	MUSHFIKA NAZNIN	44.50	4405		PHA-1721 CSE-1386 EEE-1375 ICE-1323 MSE-1194 ACE-1376 CRP-1449 GEB-1624 APM-1185 CHE-1242 MAT-1153 BIO-1641 PHY-1172 STA-1178 MIC-1582 AGR-1529 FIS-1490 VET-1504 POP-1069 GES-1793 GEM-1074 BOT-1424 ZOO-1435 CLI-1381 PSY-1785
3.2E+07	LALON BISWAS	44.50	4406		PHA-1722 PSY-1786 BIO-1642 BOT-1425 ZOO-1436 MIC-1583 GEB-1625 GES-1794 FIS-1491 AGR-1530
3.2E+07	ABDUL MONAYEM BHUIYAN	44.50	4408		PHA-1723 GEB-1626 MIC-1584 BIO-1643 CSE-1387 EEE-1376 CHE-1243 ACE-1377 MAT-1154 APM-1186 PHY-1173 STA-1179 BOT-1426 ZOO-1437 ICE-1324 POP-1070 MSE-1195 PSY-1787 CLI-1382 GEM-1075 CRP-1450 AGR-1531 GES-1795 VET-1505 FIS-1492
3.1E+07	MD. ABDULLAH AL YOUSUF	44.50	4409		EEE-1377 CSE-1388 PHY-1174 MAT-1155 CHE-1244 BIO-1644 GEB-1627 ZOO-1438 BOT-1427 ICE-1325 ACE-1378 MSE-1196 MIC-1585 APM-1187 PHA-1724 PSY-1788 STA-1180 POP-1071 GES-1796 GEM-1076 CLI-1383 AGR-1532 FIS-1493 VET-1506 CRP-1451
3.1E+07	MD. TAHASEN ALI	44.50	4410		POP-1072 GES-1797 GEM-1077 ICE-1326 MSE-1197 MAT-1156 CHE-1245 PHY-1175 STA-1181 PSY-1789 ZOO-1439 BOT-1428 CLI-1384 FIS-1494 CRP-1452 VET-1507 APM-1188
3.7E+07	MD. SAFAT HOSSSEN	44.50	4411		EEE-1378 PHA-1725 CSE-1389 ACE-1379 ICE-1327 MSE-1198 GEB-1628 MIC-1586 BIO-1645 VET-1508 AGR-1533 FIS-1495 CRP-1453 APM-1189 CHE-1246 PHY-1176 MAT-1157 STA-1182 ZOO-1440 BOT-1429 PES--- CLI-1385 PSY-1790 POP-1073 GES-1798 GEM-1078
3.2E+07	MD. SHARIAR MIA	44.50	4412		CSE-1390 EEE-1379 ICE-1328 MSE-1199 GEB-1629 PHA-1726 MIC-1587 BIO-1646 CHE-1247 CLI-1386 PSY-1791 ACE-1380 STA-1183 VET-1509 FIS-1496 AGR-1534 CRP-1454 GEM-1079 MAT-1158 PHY-1177 POP-1074 APM-1190 GES-1799 ZOO-1441 BOT-1430
3.1E+07	MD. MOSIUR PRODHAN	44.50	4413		CLI-1387 CRP-1455 GES-1800 MIC-1588 AGR-1535 ZOO-1442 BOT-1431 PSY-1792 GEB-1630 PHA-1727 VET-1510 BIO-1647 FIS-1497
3.2E+07	SHAFI NOOR	44.50	4417		MIC-1589 GEB-1631 PHA-1728 BIO-1648 CRP-1456 PSY-1793 ZOO-1443 CLI-1388 FIS-1498 BOT-1432 GES-1801 AGR-1536 VET-1511
3.2E+07	PAVEL	44.50	4418		PHA-1729 VET-1512 BIO-1649 FIS-1499 MIC-1590 ZOO-1444 BOT-1433 GEB-1632 AGR-1537 CRP-1457 GES-1802 PSY-1794 CLI-1389
3.2E+07	ANIKA ISLAM MIM	44.50	4419		CSE-1391 EEE-1380 ACE-1381 PHY-1178 CHE-1248 STA-1184 BIO-1650 PHA-1730 GEB-1633 MIC-1591 ICE-1329 MAT-1159 ZOO-1445 POP-1075 GES-1803 BOT-1434 FIS-1500 VET-1513 APM-1191 PSY-1795 GEM-1080 CLI-1390 AGR-1538 CRP-1458 MSE-1200
3.2E+07	MARIAM	44.50	4420		CSE-1392 ICE-1330 EEE-1381 MIC-1592 GEB-1634 PHA-1731 BIO-1651 MSE-1201 CRP-1459 ACE-1382 FIS-1501 AGR-1539 PHY-1179 CHE-1249 POP-1076 GES-1804 CLI-1391 VET-1514 ZOO-1446 PSY-1796 BOT-1435 STA-1185 GEM-1081 MAT-1160 APM-1192
3.2E+07	SAMIRA KOLI	44.50	4423		CSE-1393 ICE-1331 ACE-1383 EEE-1382 MSE-1202 ZOO-1447 PHY-1180 CHE-1250 MAT-1161 BIO-1652 BOT-1436 MIC-1593 GEB-1635 GES-1805 STA-1186 POP-1077 PHA-1732 APM-1193 PSY-1797 GEM-1082 CLI-1392 VET-1515 CRP-1460 AGR-1540 FIS-1502
3.5E+07	TAHSIN OYSHI	44.50	4424		CSE-1394 ACE-1384 EEE-1383 ICE-1332 VET-1516 GEB-1636 STA-1187 MSE-1203 CRP-1461 FIS-1503 AGR-1541 APM-1194 PHA-1733 BIO-1653 CHE-1251 MAT-1162 PHY-1181 MIC-1594 ZOO-1448 BOT-1437 GES-1806 PSY-1798 GEM-1083 POP-1078
3.1E+07	BRISHTI DEBNATH	44.50	4425		EEE-1384 PHA-1734 ACE-1385 CSE-1395 CHE-1252 BIO-1654 APM-1195 MSE-1204 MAT-1163 GEB-1637 MIC-1595 ICE-1333 VET-1517 PHY-1182 FIS-1504 STA-1188 ZOO-1449 BOT-1438 GES-1807 AGR-1542 CRP-1462 POP-1079 CLI-1394 GEM-1084 PSY-1799
3.2E+07	MD. ZUBAYER MAHMUD RATUL	44.50	4426		EEE-1385 CSE-1396 ICE-1334 MSE-1205 GEB-1638 PSY-1800 ACE-1386 CRP-1463 MIC-1596 PHA-1735 BIO-1655 POP-1080 GES-1808 CLI-1395 GEM-1085 AGR-1543 FIS-1505 VET-1518 CHE-1253 STA-1189 PHY-1183 BOT-1439 ZOO-1450 APM-1196 MAT-1164
3.7E+07	TAKIA SIDDIKA	44.50	4427		GES-1809 CHE-1254 PHA-1736 MIC-1597 BOT-1440 GEB-1639 ACE-1387 ZOO-1451 AGR-1544 BIO-1656 VET-1519 STA-1190 FIS-1506 CRP-1464 CSE-1397 EEE-1386 MAT-1165 PHY-1184 MSE-1206 ICE-1335 GEM-1086 POP-1081 APM-1197 PSY-1801 CLI-1396
3.2E+07	TASNIM TABASSUM	44.50	4428		PHA-1737 BIO-1657 GEB-1640 MIC-1598 AGR-1545 ZOO-1452 CRP-1465 BOT-1441 VET-1520 FIS-1507 CLI-1397 PSY-1802 GES-1810
3.7E+07	MD. RAIHAN KABIR RONJU	44.50	4429		PHA-1738 BIO-1658 CHE-1255 MAT-1166 STA-1191 PHY-1185 APM-1198 GEB-1641 CSE-1398 POP-1082 ZOO-1453 BOT-1442 GES-1811 GEM-1087 MIC-1599 VET-1521 ICE-1336 FIS-1508 EEE-1387 ACE-1388 AGR-1546 CLI-1398 CRP-1466 MSE-1207 PSY-1803
3.1E+07	MD. SAMIUL ISLAM	44.50	4430		PHA-1739 ACE-1389 GEB-1642 CSE-1399 EEE-1388 BIO-1659 MIC-1600 ICE-1337 MSE-1208 CHE-1256 VET-1522 PHY-1186 AGR-1547 CRP-1467 FIS-1509 STA-1192 ZOO-1454 APM-1199 CLI-1399 MAT-1167 BOT-1443 PSY-1804 GES-1812 GEM-1088 POP-1083
3.7E+07	MD. ABU RAYHAN	44.50	4431		PHA-1740 GEB-1643 MIC-1601 CSE-1400 EEE-1389 MSE-1209 ICE-1338 BOT-1444 ZOO-1455 BIO-1660 MAT-1168 CHE-1257 POP-1084 PHY-1187 ACE-1390 CRP-1468 FIS-1510 AGR-1548 VET-1523 GEM-1089 GES-1813 PSY-1805 APM-1200 STA-1193 CLI-1400
3.1E+07	MASUMA AKHTER MONIKA	44.50	4433		PHA-1741 BIO-1661 MIC-1602 GEB-1644 CLI-1401 VET-1524 CRP-1469 AGR-1549 PSY-1806 FIS-1511 ZOO-1456 GES-1814 BOT-1445
3.4E+07	MD. MUBTASIM FORHAD TAHSIN	44.50	4435		GEB-1645 BIO-1662 PHA-1742 MIC-1603 AGR-1550 FIS-1512 BOT-1446 ZOO-1457 CRP-1470 VET-1525 GES-1815 PSY-1807 CLI-1402
3.2E+07	MEHEDI HASAN SASAL	44.50	4436		CSE-1401 ACE-1391 CHE-1258 MAT-1169 PHY-1188 ICE-1339 STA-1194 APM-1201 PSY-1808 GEM-1090 GES-1816 POP-1085 EEE-1390 MSE-1210
3.6E+07	NAFISA MUBASHWIRA	44.50	4437		GEB-1646 CLI-1403 GES-1817 CRP-1471 PSY-1809 AGR-1551 BIO-1663 PHA-1743 ZOO-1458 BOT-1447 FIS-1513 MIC-1604 VET-1526
3.1E+07	TANVIR AHAMMED AKASH	44.50	4438		CHE-1259 ACE-1392 ICE-1340 STA-1195 MAT-1170 APM-1202 PHY-1189 PSY-1810 GES-1818 POP-1086 GEM-1091 EEE-1391 MSE-1211 CSE-1402
3.2E+07	SHIHAB SAKIF	44.50	4439		PHA-1744 BIO-1664 ZOO-1459 BOT-1448 PSY-1811 GES-1819 MIC-1605 GEB-1647 FIS-1514 VET-1527 CRP-1472 AGR-1552 CLI-1404
3.2E+07	ANHARA TABASSUM	44.50	4440		PHA-1745 GEB-1648 BIO-1665 MIC-1606 CLI-1405 PSY-1812 ZOO-1460 BOT-1449 FIS-1515 VET-1528 AGR-1553 CRP-1473 GES-1820
3.2E+07	MOSADDIKUL ISLAM	44.50	4441		CSE-1403 EEE-1392 GEB-1649 PHA-1746 ACE-1393 BIO-1666 VET-1529 ICE-1341 AGR-1554 FIS-1516 CRP-1474 MIC-1607 MSE-1212 APM-1203 MAT-1171 PHY-1190 CHE-1260 ZOO-1461 BOT-1450 STA-1196 GES-1821 PSY-1813 CLI-1406 GEM-1092 POP-1087
3.4E+07	MOHAMMAD TALIBUL MAHADI NEWAZ	44.50	4443		PHA-1747 GEB-1650 MIC-1608 ZOO-1462 BOT-1451 FIS-1517 VET-1530 CRP-1475 BIO-1667 AGR-1555 GES-1822 PSY-1814 CLI-1407

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.8E+07	MST. HUMAYRA BINTHA HASNATH	44.50	4445		PHA-1748 MIC-1609 GEB-1651 BIO-1668 CSE-1404 STA-1197 ZOO-1463 BOT-1452 APM-1204 ACE-1394 MAT-1172 CHE-1261 PHY-1191 AGR-1556 CRP-1476 ICE-1342 EEE-1393 FIS-1518 VET-1531 PSY-1815 CLI-1408 GES-1823 MSE-1213 GEM-1093 POP-1088
3.2E+07	MD. FAHIM ABRAR	44.50	4448		AGR-1557 CRP-1477 BOT-1453 FIS-1519 VET-1532 ZOO-1464 CLI-1409 PSY-1816 GES-1824 MIC-1610
3.3E+07	MST. SADIA HOSSAIN BRISTY	44.50	4449		PHA-1749 GEB-1652 CSE-1405 EEE-1394 ZOO-1465 BIO-1669 CHE-1262 PHY-1192 MAT-1173 BOT-1454 MIC-1611 ICE-1343 ACE-1395 STA-1198 APM-1205 POP-1089 PSY-1817 GES-1825 CLI-1410 GEM-1094 AGR-1558 FIS-1520 VET-1533 CRP-1478 MSE-1214
3.2E+07	MD. RATUL HASSAN	44.50	4450		MAT-1174 CHE-1263 BIO-1670 PHY-1193 CSE-1406 APM-1206 EEE-1395 ICE-1344 ACE-1396 PHA-1750 MIC-1612 GEB-1653 STA-1199 BOT-1455 ZOO-1466 MSE-1215 PSY-1818 FIS-1521 CRP-1479 POP-1090 AGR-1559 CLI-1411 GEM-1095 VET-1534 GES-1826
3.3E+07	MD.MOMEN SHAHARIAR RAFI	44.50	4451		PHA-1751 GEB-1654 VET-1535 BIO-1671 GES-1827 MIC-1613 FIS-1522 AGR-1560 CRP-1480 CLI-1412 ZOO-1467 BOT-1456 PSY-1819
3.5E+07	MD. BADSHA	44.50	4452		CSE-1407 ICE-1345 ACE-1397 EEE-1396 MSE-1216 GEB-1655 PHA-1752 CHE-1264 BIO-1672 APM-1207 MAT-1175 STA-1200 PHY-1194 AGR-1561 MIC-1614 CRP-1481 FIS-1523 VET-1536 CLI-1413 GES-1828 POP-1091 PSY-1820 GEM-1096 ZOO-1468 BOT-1457
3.1E+07	MD. KAMRUL ISLAM	44.50	4453		CSE-1408 PHA-1753 EEE-1397 MSE-1217 BIO-1673 ACE-1398 GEB-1656 ICE-1346 MIC-1615 VET-1537 FIS-1524 AGR-1562 CHE-1265 PHY-1195 STA-1201 MAT-1176 APM-1208 BOT-1458 ZOO-1469 GES-1829 POP-1092 CRP-1482 PSY-1821 CLI-1414 GEM-1097
3.1E+07	AKIB EISTIAKE AHAMED	44.50	4454	Admitted: PES	PHA-1754 BIO-1674 GEB-1657 MIC-1616 CLI-1415 PSY-1822 CRP-1483 FIS-1525 VET-1538 AGR-1563 GES-1830 ZOO-1470 BOT-1459
3.2E+07	TAZIN AHMED	44.50	4455		PHA-1755 GEB-1658 BIO-1675 MIC-1617 AGR-1564 VET-1539 FIS-1526 ZOO-1471 BOT-1460 CRP-1484 GES-1831 PSY-1823 CLI-1416
3.1E+07	MD. SANIUL HASANAT	44.50	4456		CSE-1409 EEE-1398 ACE-1399 MSE-1218 PHY-1196 APM-1209 MAT-1177 ICE-1347 CHE-1266 STA-1202 GEM-1098 POP-1093 GES-1832 PSY-1824
3.2E+07	NABIL AHMED	44.50	4460		CSE-1410 EEE-1399 ACE-1400 APM-1210 STA-1203 CHE-1267 MAT-1178 ICE-1348 PHY-1197 GES-1833 POP-1094 GEM-1099 PSY-1825 MSE-1219
3.1E+07	MST. FARHANA AFRIN ANTORA	44.50	4461		PHA-1756 BIO-1676 BOT-1461 ZOO-1472 MIC-1618 AGR-1565 GEB-1659 GES-1834 FIS-1527 VET-1540 CRP-1485 CLI-1417 PSY-1826
3.2E+07	TALHA JAHID DHALI	44.50	4462		CSE-1411 EEE-1400 GEB-1660 ICE-1349 PHA-1757 ACE-1401 MSE-1220 MIC-1619 BIO-1677 STA-1204 APM-1211 PHY-1198 CHE-1268 VET-1541 FIS-1528 MAT-1179 POP-1095 GEM-1100 CLI-1418 GES-1835 AGR-1566 CRP-1486 BOT-1462 ZOO-1473 PSY-1827
3.3E+07	ATIK HASAN	44.50	4464		PHA-1758 GEB-1661 BIO-1678 MIC-1620 CLI-1419 VET-1542 FIS-1529 AGR-1567 CRP-1487 GES-1836 PSY-1828 BOT-1463 ZOO-1474
3.2E+07	EUSHA ISLAM SUKH	44.50	4466		GEB-1662 MIC-1621 BIO-1679 PHA-1759 FIS-1530 CLI-1420 ZOO-1475 BOT-1464 PSY-1829 VET-1543 CRP-1488 AGR-1568 GES-1837
3.5E+07	ALAMIN KHAN	44.50	4468		PHY-1199 ACE-1402 BIO-1680 CHE-1269 VET-1544 FIS-1531 GEB-1663 CRP-1489 MIC-1622 MAT-1211 MAT-1180 STA-1205 ZOO-1476 BOT-1465 GEM-1101 POP-1096 CLI-1421 PSY-1830 GES-1838 AGR-1569 ICE-1350 MSE-1221 PHA-1760 EEE-1401 CSE-1412
3.3E+07	MD ESTIAK AHMED	44.50	4470		EEE-1402 CSE-1413 ACE-1403 ICE-1351 MSE-1222 CHE-1270 STA-1206 MAT-1181 APM-1213 PHY-1200 POP-1097 PSY-1831 GES-1839 GEM-1102
3.6E+07	MST. TASMIN AKTER	44.50	4471		POP-1098 STA-1207 GES-1840 PSY-1832 FIS-1532 BOT-1466 GEM-1103 ZOO-1477 PHY-1201 CHE-1271 AGR-1570 VET-1545 MAT-1182 BIO-1681 GEB-1664 CLI-1422 MIC-1623 CRP-1490 ACE-1404 CSE-1414 ICE-1352 MSE-1223 EEE-1403 APM-1214 PHA-1761
3.7E+07	MOST. SHURAIYA SHARIF SHIMU	44.50	4472		PHA-1762 GEB-1665 BIO-1682 VET-1546 MIC-1624 ZOO-1478 BOT-1467 AGR-1571 CRP-1491 GES-1841 CLI-1423 FIS-1533 PSY-1833
3.2E+07	BANYA SAHA	44.50	4473		CSE-1415 EEE-1404 APM-1215 ACE-1405 MAT-1183 STA-1208 PHY-1202 CHE-1272 ICE-1353 PSY-1834 GES-1842 MSE-1224 GEM-1104 POP-1099
3.3E+07	SABBIR RAIHAN SHUVO	44.50	4474		GEB-1666 PHA-1763 BIO-1683 MIC-1625 VET-1547 FIS-1534 AGR-1572 GES-1843 ZOO-1479 BOT-1468 CRP-1492 CLI-1424 PSY-1835
3.7E+07	MOST. FARIHA PARVIN MUNNI	44.50	4475		PHA-1764 ZOO-1480 BOT-1469 GES-1844 AGR-1573 CRP-1493 VET-1548 FIS-1535 MIC-1626 CLI-1425 GEB-1667 PSY-1836 BIO-1684
3.4E+07	MEHER NIGAR TISHI	44.50	4477		PHA-1765 GEB-1668 BIO-1685 MIC-1627 VET-1549 ZOO-1481 BOT-1470 PSY-1837 GES-1845 CLI-1426 FIS-1536 AGR-1574 CRP-1494
3.3E+07	RABEYA BOSRI RABU	44.50	4478		PHA-1766 GEB-1669 BIO-1686 MIC-1628 ZOO-1482 BOT-1471 AGR-1575 FIS-1537 CRP-1495 VET-1550 PSY-1838 CLI-1427 GES-1846
3.4E+07	MOHAMMED MUNTASIR MAHMUD TAMIM	44.50	4479		EEE-1405 CSE-1416 MSE-1225 ACE-1406 ICE-1354 VET-1551 FIS-1538 MIC-1629 GEB-1670 GEM-1105 AGR-1576 CLI-1428 ZOO-1483 BOT-1472 PSY-1839 GES-1847 APM-1216 POP-1100 PHA-1767 BIO-1687 STA-1209 CHE-1273 CRP-1496 PHY-1203 MAT-1184
3.2E+07	MD. MOBASSHIR HOSSAIN	44.50	4480		PHA-1768 GEB-1671 CSE-1417 APM-1217 ACE-1407 EEE-1406 MAT-1185 PHY-1204 CHE-1274 ZOO-1484 BOT-1473 MIC-1630 PSY-1840 BIO-1688 GES-1848 GEM-1106 CLI-1429 ICE-1355 MSE-1226 POP-1101 STA-1210 CRP-1497 VET-1552 AGR-1577 FIS-1539
3.3E+07	MD. RAKIBUL ISALM	44.50	4481		FIS-1540 BOT-1474 ZOO-1485 PSY-1841 VET-1553 CRP-1498 CLI-1430 GES-1849 MIC-1631 GEB-1672 BIO-1689 PHA-1769 AGR-1578
3.8E+07	MOST. IFFAT ARA JAHAN MOUSI	44.50	4482		CSE-1418 PHA-1770 GEB-1673 ACE-1408 BIO-1690 MIC-1632 VET-1554 EEE-1407 ICE-1356 MSE-1227 CHE-1275 ZOO-1486 FIS-1541 BOT-1475 STA-1211 PHY-1205 APM-1218 MAT-1186 POP-1102 GES-1850 AGR-1579 GEM-1107 PSY-1842 CRP-1499 CLI-1431
3.3E+07	LAMIA TASNIM PUNNOTA	44.50	4485		PHA-1771 MIC-1633 BIO-1691 GEB-1674 FIS-1542 AGR-1580 BOT-1476 ZOO-1487 CLI-1432 VET-1555 CRP-1500 GES-1851 PSY-1843
3.2E+07	SAUDA BINTE ISMAIL	44.50	4488		BOT-1477 ZOO-1488 GES-1852 CLI-1433 CRP-1501 PSY-1844 AGR-1581 VET-1556 BIO-1692 MIC-1634 PHA-1772 GEB-1675 FIS-1543
3.5E+07	MD.TANZIRUL ISLAM TONMOY	44.50	4489		CSE-1419 PHY-1206 MAT-1187 CHE-1276 APM-1219 ACE-1409 MSE-1228
3.1E+07	MUNNI NAHAR	44.50	4490		BIO-1693 GEB-1676 MIC-1635 ZOO-1489 PHA-1773 BOT-1478 CLI-1434 PSY-1845 AGR-1582 FIS-1544 CRP-1502 VET-1557 GES-1853
3.1E+07	FARHANA YESMIN	44.50	4492		PHA-1774 BIO-1694 GES-1854 VET-1558 AGR-1583 FIS-1545 MIC-1636 CRP-1503 CLI-1435 ZOO-1490 BOT-1479 GEB-1677 PSY-1846
3.3E+07	DHRUBO JOTTI HAZRA	44.50	4493		CSE-1420 ICE-1357 EEE-1408 ACE-1410 MSE-1229 POP-1103 GES-1855 CHE-1277 GEM-1108 PHY-1207 STA-1212 APM-1220 MAT-1188 PSY-1847
3.2E+07	MITHILA MONDAL	44.50	4494		VET-1559 PHA-1775 BIO-1695 GES-1856 ZOO-1491 BOT-1480 GEB-1678 MIC-1637 FIS-1546 CRP-1504 CLI-1436 AGR-1584 PSY-1848
3.4E+07	MD. ABU BAKOR SIDDIK SHAKIB	44.50	4495		MAT-1189 PHY-1208 CHE-1278 APM-1221 ACE-1411 CSE-1421 ICE-1358 EEE-1409 MSE-1230 PSY-1849 GEM-1109 GES-1857 POP-1104 STA-1213
3.6E+07	ANANNYA ROY	44.50	4496		PHA-1776 BIO-1696 GEB-1679 MIC-1638 BOT-1481 ZOO-1492 VET-1560 FIS-1547 GES-1858 AGR-1585 CRP-1505 PSY-1850 CLI-1437
3.5E+07	TASNIM JERIN ANIKA	44.50	4497		PHA-1777 GEB-1680 MIC-1639 BIO-1697 ZOO-1493 BOT-1482 EEE-1410 CSE-1422 STA-1214 MSE-1231 CHE-1279 PHY-1209 PSY-1851 MAT-1190 GES-1859 GEM-1110 APM-1222 AGR-1586 CLI-1438 POP-1105 FIS-1548 ICE-1359 ACE-1412 CRP-1506 VET-1561

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	FARHAT TABASSUM	44.50	4500		PHA-1778 CSE-1423 EEE-1411 GEB-1681 ACE-1413 STA-1215 APM-1223 MAT-1191 BIO-1698 MIC-1640 MSE-1232 ICE-1360 PHY-1210 CHE-1280 VET-1562 FIS-1549 AGR-1587 ZOO-1494 BOT-1483 CRP-1507 PSY-1852 CLI-1439 GEM-1111 GES-1860 POP-1106
3.2E+07	SUMAITA ISLAM	44.50	4501		EEE-1412 PHA-1779 PHY-1211 CHE-1281 MIC-1641 BOT-1484 ZOO-1495 BIO-1699 MAT-1192 MSE-1233 ACE-1414 GEB-1682 CSE-1424 APM-1224 ICE-1361 FIS-1550 STA-1216 CRP-1508 AGR-1588 POP-1107 GES-1861 PSY-1853 CLI-1440 GEM-1112 VET-1563
3.5E+07	DIP BISWAS	44.50	4503		PHA-1780 VET-1564 FIS-1551 BIO-1700 AGR-1589 MIC-1642 GEB-1683 CRP-1509 ZOO-1496 GES-1862 BOT-1485 CLI-1441 PSY-1854
3.3E+07	MD. ANAMUL HOSSSEN	44.50	4504		EEE-1413 CSE-1425 ACE-1415 ICE-1362 MSE-1234 CHE-1282 PHY-1212 APM-1225 MAT-1193 STA-1217 PSY-1855 GEM-1113 GES-1863 POP-1108
3.2E+07	TAYIOB ISLAM RIFAT	44.50	4507		PHA-1781 GEB-1684 BIO-1701 MIC-1643 VET-1565 FIS-1552 GES-1864 ZOO-1497 BOT-1486 AGR-1590 CRP-1510 PSY-1856 CLI-1442
3.5E+07	SYED JAHIN RAHMAN	44.50	4508		CSE-1426 EEE-1414 ICE-1363 ACE-1416 MSE-1235 VET-1566 GEB-1685 PHA-1782 APM-1226 STA-1218 MAT-1194 AGR-1591 MIC-1644 BIO-1702 PHY-1213 CHE-1283 PSY-1857 CRP-1511 FIS-1553 POP-1109 CLI-1443 GEM-1114 GES-1865 ZOO-1498 BOT-1487
3.2E+07	MD. ABDUR RAHMAN	44.50	4509		PHA-1783 BIO-1703 MIC-1645 VET-1567 CSE-1427 EEE-1415 ACE-1417 MSE-1236 AGR-1592 GEB-1686 MAT-1195 CHE-1284 PHY-1214 STA-1219 POP-1110 APM-1227 ZOO-1499 FIS-1554 CRP-1512 ICE-1364 BOT-1488 GES-1866 GEM-1115 CLI-1444 PSY-1858
3.5E+07	DIBYENDU BISWAS	44.50	4511		MAT-1196 PHY-1215 STA-1220 POP-1111 APM-1228 GES-1867 CHE-1285 PSY-1859 ICE-1365 EEE-1416 MSE-1237 CSE-1428 ACE-1418 GEM-1116
3.5E+07	RAISA AHMED ADHORA	44.50	4512		GEB-1687 PHA-1784 MIC-1646 BIO-1704 CLI-1445 PSY-1860 GES-1868 ZOO-1500 BOT-1489 VET-1568 AGR-1593 FIS-1555 CRP-1513
3.7E+07	DIPTO KUMAR SHAH ROY	44.50	4513		EEE-1417 CSE-1429 ACE-1419 MSE-1238 ICE-1366 APM-1229 STA-1221 PHY-1216 CHE-1286 MAT-1197 GES-1869 POP-1112 PSY-1861 GEM-1117
3.2E+07	SAIMUN ISLAM SHIMON	44.25	4518		CSE-1430 ACE-1420 APM-1230 PHY-1217 CHE-1287 EEE-1418 ICE-1367 MAT-1198 STA-1222 POP-1113 GES-1870 PSY-1862 GEM-1118 MSE-1239
3.1E+07	MD. ASMAUL HOQUE	44.25	4520		CSE-1431 EEE-1419 ACE-1421 MIC-1647 GEB-1688 PHA-1785 BIO-1705 MSE-1240 ICE-1368 AGR-1594 FIS-1556 VET-1569 CRP-1514 CHE-1288 POP-1114 APM-1231 STA-1223 MAT-1199 PHY-1218 BOT-1490 ZOO-1501 GEM-1119 CLI-1446 PSY-1863 GES-1871
3.2E+07	MUNNI AKTHER	44.25	4522		PHA-1786 GEB-1689 CSE-1432 EEE-1420 ICE-1369 MIC-1648 BIO-1706 MSE-1241 STA-1224 APM-1232 MAT-1200 ACE-1422 CHE-1289 FIS-1557 VET-1570 PHY-1219 BOT-1491 ZOO-1502 CLI-1447 PSY-1864 CRP-1515 AGR-1595 GES-1872 POP-1115 GEM-1120
3.1E+07	MD. SHAHORIA HOSHAIN SHAFIN	44.25	4524		EEE-1421 PHY-1220 CHE-1290 STA-1225 PHA-1787 BIO-1707 APM-1233 MAT-1201 BOT-1492 ZOO-1503 GEB-1690 FIS-1558 ACE-1423 CSE-1433 ICE-1370 MSE-1242 VET-1571 MIC-1649 CRP-1516 CLI-1448 AGR-1596 GEM-1121 PSY-1865 GES-1873 POP-1116
3.1E+07	MD. HASIBUL HASAN	44.25	4525		EEE-1422 PHA-1788 CSE-1434 ACE-1424 MSE-1243 BIO-1708 VET-1572 AGR-1597 FIS-1559 CRP-1517 MIC-1650 GEB-1691 APM-1234 GES-1874 GEM-1122 ICE-1371 PHY-1221 MAT-1202 CHE-1291 STA-1226 ZOO-1504 PSY-1866 POP-1117 CLI-1449 BOT-1493
3.3E+07	UMME HABIBA RIMI	44.25	4526		VET-1573 FIS-1560 AGR-1598 CRP-1518 GES-1875 CLI-1450 PSY-1867 BOT-1494 ZOO-1505 MIC-1651 BIO-1709 PHA-1789 GEB-1692
3.6E+07	MD. RIHAN AHMED	44.25	4527		PHA-1790 BIO-1710 GEB-1693 CLI-1451 MIC-1652 AGR-1599 PSY-1868 GES-1876 FIS-1561 ZOO-1506 BOT-1495 VET-1574 CRP-1519
3.2E+07	SUMAIYA SHARMIN SETU	44.25	4528		PHA-1791 CSE-1435 EEE-1423 GEB-1694 ACE-1425 BIO-1711 VET-1575 ICE-1372 AGR-1600 FIS-1562 CRP-1520 MIC-1653 MSE-1244 APM-1235 CHE-1292 PHY-1222 MAT-1203 BOT-1496 ZOO-1507 STA-1227 GEM-1123 CLI-1452 PSY-1869 GES-1877 POP-1118
3.7E+07	MD. BAYEZID SARKER	44.25	4529		MAT-1204 CSE-1436 CHE-1293 EEE-1424 MSE-1245 ACE-1426 ICE-1373 PSY-1870 GES-1878 POP-1119 APM-1236 GEM-1124 STA-1228 PHY-1223
3.8E+07	ROWNAK AHMED RIAN	44.25	4530		STA-1229 APM-1237 MAT-1205 CHE-1294 PHY-1224 PSY-1871 GES-1879 POP-1120 GEM-1125 ACE-1427 ICE-1374 MSE-1246 EEE-1425 CSE-1437
3.1E+07	MD. AKASH MAHMUD	44.25	4532		PHA-1792 GEB-1695 MIC-1654 CSE-1438 EEE-1426 ACE-1428 VET-1576 BIO-1712 CHE-1295 APM-1238 PHY-1225 MAT-1206 STA-1230 BOT-1497 ZOO-1508 FIS-1563 GES-1880 GEM-1126 PSY-1872 CLI-1453 AGR-1601 CRP-1521 ICE-1375 MSE-1247 POP-1121
3.3E+07	RIYA AKTER NUR	44.25	4533		EEE-1427 CSE-1439 PHY-1226 ACE-1429 APM-1239 MAT-1207 CHE-1296 ICE-1376 GEM-1127 MSE-1248 GES-1881 POP-1122 STA-1231 PSY-1873
3.5E+07	ABADUL KABIR SOHAN	44.25	4535		PHA-1793 FIS-1564 PHY-1227 ACE-1430 ZOO-1509 GEM-1128 MAT-1208 CHE-1297 BIO-1713 EEE-1428 MSE-1249 STA-1232 GES-1882 BOT-1498 GEB-1696 MIC-1655 VET-1577 ICE-1377 CRP-1522 AGR-1602 POP-1123 CSE-1440 APM-1240 CLI-1454 PSY-1874
3.5E+07	MD. MIKDAM SHEHAB	44.25	4536		CSE-1441 EEE-1429 BIO-1714 MSE-1250 MIC-1656 PHA-1794 GEB-1697 AGR-1603 FIS-1565 VET-1578 ACE-1431 GES-1883 APM-1241 POP-1124 CHE-1298 PHY-1228 MAT-1209 CRP-1523 ICE-1378 ZOO-1510 GEM-1129 CLI-1455 PSY-1875 BOT-1499 STA-1233
3.1E+07	SHITHI RANI	44.25	4537		GEB-1698 AGR-1604 VET-1579 CLI-1456 PHA-1795
3.3E+07	MD. NAYEEM MIRZA	44.25	4538		STA-1234 POP-1125 APM-1242 PSY-1876 GEM-1130 CLI-1457 MIC-1657 FIS-1566 VET-1580 AGR-1605 CRP-1524 PHA-1796 MAT-1210 PHY-1229 CHE-1299 BIO-1715 GES-1884 BOT-1500 ZOO-1511 GEB-1699 ACE-1432 CSE-1442 ICE-1379 MSE-1251 EEE-1430
3.9E+07	TYABA AKTER	44.25	4539		GEB-1700 PHA-1797 BIO-1716 MIC-1658 BOT-1501 ZOO-1512 PSY-1877 VET-1581 GES-1885 AGR-1606 FIS-1567 CRP-1525 CLI-1458
3.6E+07	PAYEL DAS TULY	44.25	4540		CSE-1443 EEE-1431 ICE-1380 ACE-1433 MSE-1252 APM-1243 CHE-1300 PHY-1230 MAT-1211 STA-1235 POP-1126 PSY-1878 GES-1886 GEM-1131
3.1E+07	MST. AFSANA AKTER ROXY	44.25	4542		GEB-1701 BIO-1717 PES--- PHA-1798 FIS-1568 AGR-1607 MIC-1659 CRP-1526 VET-1582 CLI-1459 GES-1887 PSY-1879 BOT-1502 ZOO-1513
3.4E+07	MD. SAYEM HOSEN	44.25	4543		CSE-1444 EEE-1432 PHY-1231 MAT-1212 CHE-1301 POP-1127 GES-1888 APM-1244 STA-1236 ACE-1434 MSE-1253 ICE-1381 PSY-1880 GEM-1132
3.2E+07	ZAKARIA JAHED REDWAN	44.25	4544		GEB-1702 PHA-1799 BIO-1718 VET-1583 AGR-1608 FIS-1569 MIC-1660 CRP-1527 BOT-1503 ZOO-1514 CLI-1460 PSY-1881 GES-1889
3.7E+07	MD. ATAUR RAHMAN	44.25	4545		BIO-1719 PHA-1800 GES-1890 PSY-1882 BOT-1504 ZOO-1515 GEB-1703 CLI-1461 MIC-1661 AGR-1609 FIS-1570 VET-1584 CRP-1528
3.1E+07	ABDULLAH AL KAFI	44.25	4546		PHA-1801 MIC-1662 GEB-1704 BIO-1720 AGR-1610 FIS-1571 VET-1585 BOT-1505 ZOO-1516 GES-1891 CRP-1529 PSY-1883 CLI-1462
3.2E+07	MESBAUL ALAM ABID	44.25	4548		CSE-1445 ICE-1382 EEE-1433 MSE-1254 ACE-1435 APM-1245 CHE-1302 STA-1237 MAT-1213 PHY-1232 POP-1128 GES-1892 PSY-1884 GEM-1133
3.1E+07	SUMAIYA KHATUN	44.25	4549		VET-1586 FIS-1572 AGR-1611 ZOO-1517 MSE-1255 ACE-1436 CRP-1530 CLI-1463 GEB-1705 GEM-1134 ICE-1383 EEE-1434 MIC-1663 GES-1893 POP-1129 BIO-1721 PHY-1233 CHE-1303 MAT-1214 PHA-1802 STA-1238 APM-1246 PSY-1885 BOT-1506 CSE-1446
3.3E+07	NADIA SULTANA PROMI	44.25	4550		PHA-1803 BIO-1722 GEB-1706 MIC-1664 BOT-1507 ZOO-1518 GES-1894 FIS-1573 VET-1587 PSY-1886 CLI-1464 AGR-1612 CRP-1531
3.1E+07	MD. NUR SALAK-UZ-ZAMAN	44.25	4551		BOT-1508 ZOO-1519 BIO-1723 GES-1895 PHA-1804 PSY-1887 GEB-1707 CLI-1465 MIC-1665 AGR-1613 FIS-1574 VET-1588 CRP-1532

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	MD. SHUVO	44.25	4552		CSE-1447 EEE-1435 PHA-1805 BIO-1724 ACE-1437 GEB-1708 MIC-1666 FIS-1575 ICE-1384 CHE-1304 STA-1239 APM-1247 MAT-1215 PHY-1234 BOT-1509 ZOO-1520 MSE-1256 VET-1589 AGR-1614 PSY-1888 GES-1896 GEM-1135 POP-1130 CRP-1533 CLI-1466
3.1E+07	MD. JOHURUL ISLAM SHAKIL	44.25	4553		MAT-1216 CHE-1305 PHY-1235 STA-1240 BIO-1725 PHA-1806 POP-1131 APM-1248 GES-1897 PSY-1889 BOT-1510 ZOO-1521 GEM-1136 GEB-1709 CLI-1467 MIC-1667 AGR-1615 FIS-1576 VET-1590 CRP-1534 ACE-1438 CSE-1448 ICE-1385 MSE-1257 EEE-1436
3.3E+07	NUSRAT JAHAN TANNI	44.25	4554		MAT-1217 PHY-1236 CHE-1306 PHA-1807 STA-1241 APM-1249 ZOO-1522 BOT-1511 PSY-1890 MIC-1668 BIO-1726 GEB-1710 FIS-1577 ACE-1439 CSE-1449 ICE-1386 CLI-1468 EEE-1437 MSE-1258 CRP-1535 VET-1591 POP-1132 GES-1898 GEM-1137 AGR-1616
3.4E+07	MAFUJA SULTANA	44.25	4555		GEB-1711 PHA-1808 MIC-1669 BIO-1727 VET-1592 AGR-1617 FIS-1578 CRP-1536 CLI-1469 ZOO-1523 BOT-1512 PSY-1891 GES-1899
3.2E+07	MD. MARUF KHAN	44.25	4556		CHE-1307 CSE-1450 ACE-1440 VET-1593 PHA-1809 ICE-1387 STA-1242 MIC-1670 GEB-1712 FIS-1579 CRP-1537 PSY-1892 GES-1900 APM-1250 POP-1133 BIO-1728 PHY-1237 MAT-1218 BOT-1513 ZOO-1524 GEM-1138 CLI-1470 AGR-1618 MSE-1259 EEE-1438
3.1E+07	MD. SHOTON HOSSAIN TUHEN	44.25	4557		GEB-1713 PHA-1810 MIC-1671 BIO-1729 CRP-1538 FIS-1580 VET-1594 AGR-1619 CLI-1471 GES-1901 PSY-1893 BOT-1514 ZOO-1525
3.7E+07	MOST. MOAIJUM ZANNAT BINTA	44.25	4559		PHA-1811 EEE-1439 CSE-1451 ICE-1388 GEB-1714 BIO-1730 VET-1595 MIC-1672 MSE-1260 AGR-1620 FIS-1581 CRP-1539 ACE-1441 STA-1243 CHE-1308 APM-1251 PHY-1238 MAT-1219 BOT-1515 ZOO-1526 CLI-1472 GES-1902 GEM-1139 PSY-1894 POP-1134
3.3E+07	SUMIA SULTANA BRISTY	44.25	4560		MAT-1220 BIO-1731 MIC-1673 APM-1252 GEB-1715 PHA-1812 FIS-1582 ACE-1442 CHE-1309 PHY-1239 ZOO-1527 BOT-1516 CSE-1452 VET-1596 ICE-1389 MSE-1261 EEE-1440 AGR-1621 POP-1135 STA-1244 GES-1903 PSY-1895 GEM-1140 CLI-1473 CRP-1540
3.2E+07	WAJIDUL HASAN JOY	44.25	4561		BIO-1732 PHA-1813 GES-1904 PSY-1896 BOT-1517 ZOO-1528 GEB-1716 CLI-1474 MIC-1674 AGR-1622 FIS-1583 VET-1597 CRP-1541
3.2E+07	ARNIKA BISWAS PUJA	44.25	4562		PSY-1897 VET-1598 PHA-1814 APM-1253 STA-1245 CRP-1542 FIS-1584 GEB-1717 PHY-1240 POP-1136 BIO-1733 MAT-1221 CHE-1310 GES-1905 BOT-1518 ZOO-1529 GEM-1141 CLI-1475 MIC-1675 AGR-1623 ACE-1443 CSE-1453 ICE-1390 MSE-1262 EEE-1441
3.3E+07	MD. TUSAR	44.25	4564		VET-1599 FIS-1585 MIC-1676 ZOO-1530 GEB-1718 BOT-1519 GES-1906 PHA-1815 BIO-1734 PSY-1898 AGR-1624 CRP-1543 CLI-1476
3.2E+07	MAISHA JANNAT	44.25	4567		ZOO-1531 BOT-1520 PHA-1816 BIO-1735 PSY-1899 FIS-1586 VET-1600 GEB-1719 CRP-1544 GES-1907 AGR-1625 CLI-1477 MIC-1677
3.2E+07	JANNATUL FERDOUS MIM	44.25	4568		PHA-1817 GEB-1720 BIO-1736 MIC-1678 FIS-1587 CRP-1545 ZOO-1532 BOT-1521 CLI-1478 GES-1908 AGR-1626 PSY-1900 VET-1601
3.2E+07	FAHIM AL FAHAD BEEN TAJ TASMITH	44.25	4569		PHA-1818 MIC-1679 GEB-1721 BIO-1737 ZOO-1533 BOT-1522 AGR-1627 CRP-1546 FIS-1588 GES-1909 CLI-1479 PSY-1901 VET-1602
3.9E+07	MD.SIAM HOSSAIN	44.25	4570		PHY-1241 MAT-1222 APM-1254 STA-1246 CHE-1311 ACE-1444 CSE-1454 EEE-1442 POP-1137 ICE-1391 PSY-1902 GES-1910 GEM-1142 MSE-1263
3.6E+07	MALIHA RAYDA	44.25	4571		PHA-1819 BIO-1738 PSY-1903 GES-1534 FIS-1589 VET-1603 BOT-1523 GEB-1722 AGR-1628 CRP-1547 CLI-1480
3.3E+07	AJHARUL ISLAM SIAM	44.25	4572		CHE-1312 AGR-1629 FIS-1590 BOT-1524 ZOO-1535 MAT-1223 PHY-1242 PHA-1820 BIO-1739 APM-1255 GES-1912 CLI-1481 CRP-1548 VET-1604 MIC-1681 PSY-1904 STA-1247 POP-1138 GEB-1723 ICE-1392 GEM-1143 ACE-1445 CSE-1455 MSE-1264 EEE-1443
3.1E+07	TAMIM MAHMUD DIP	44.25	4575		PHA-1821 CSE-1456 EEE-1444 ACE-1446 CHE-1313 BIO-1740 GEB-1724 ICE-1393 MIC-1682 MSE-1265 AGR-1630 FIS-1591 STA-1248 CRP-1549 APM-1256 MAT-1224 PHY-1243 ZOO-1536 BOT-1525 VET-1605 CLI-1482 GES-1913 PSY-1905 GEM-1144 POP-1139
3.3E+07	MAHMUDUL HASAN MAHI	44.25	4576		MSE-1266 CRP-1550 VET-1606 FIS-1592 AGR-1631 GEB-1725 GEM-1145 PSY-1906 APM-1257 STA-1249 MAT-1225 EEE-1445 ICE-1394 CSE-1457 ACE-1447 MIC-1683 GES-1914 PHA-1822 BIO-1741 CHE-1314 PHY-1244 POP-1140 BOT-1526 ZOO-1537 CLI-1483
3.2E+07	MD. AHNAF ISRAK	44.25	4577		EEE-1446 CSE-1458 MIC-1684 ZOO-1538 BOT-1527 PHA-1823 BIO-1742 CHE-1315 PHY-1245 MAT-1226 GEB-1726 PSY-1907 GES-1915 APM-1258 GEM-1146 AGR-1632 CRP-1551 VET-1607 FIS-1593 CLI-1484 STA-1250 MSE-1267 ICE-1395 POP-1141 ACE-1448
3.3E+07	SADIQUE AHMAD	44.25	4579		EEE-1447 ICE-1396 ACE-1449 MSE-1268 CSE-1459 GEM-1147 PSY-1908 CHE-1316 STA-1251 PHY-1246 GES-1916 POP-1142 APM-1259 MAT-1227
3.7E+07	MD. SHARIAR AL SAKIB	44.25	4580		CRP-1552 FIS-1594 VET-1608 AGR-1633 CLI-1485 PSY-1909 BOT-1528 ZOO-1539
3.2E+07	TAJUDDIN AHMMED	44.25	4581		CSE-1460 EEE-1448 ACE-1450 ICE-1397 MSE-1269 APM-1260 CHE-1317 MAT-1228 GEM-1148 STA-1252 PHY-1247 GES-1917 POP-1143 PSY-1910
3.2E+07	TANVIR	44.25	4582		PSY-1911 PHA-1824 BIO-1743 GEB-1727 ZOO-1540 CLI-1486 MIC-1685 CRP-1553 ACE-1451 FIS-1595 AGR-1634 APM-1261 POP-1144 VET-1609 ICE-1398 CSE-1461 MSE-1270 EEE-1449 GEM-1149 BOT-1529 GES-1918 STA-1253 CHE-1318 PHY-1248 MAT-1229
3.5E+07	SIGMA HAMID	44.25	4585		PHA-1825 GEB-1728 BIO-1744 MIC-1686 AGR-1635 VET-1610 FIS-1596 CRP-1554 CLI-1487 ZOO-1541 BOT-1530 PSY-1912 GES-1919
3.2E+07	MEHEDI HASSAN	44.25	4586		PSY-1913 STA-1254 PHY-1249 MAT-1230 APM-1262 CHE-1319 GES-1920 GEM-1150 POP-1145 ACE-1452 CSE-1462 ICE-1399 MSE-1271 EEE-1450
3.2E+07	MD. SAMIUL ISLAM	44.25	4587		ICE-1400 EEE-1451 CSE-1463 PSY-1914 ACE-1453 MSE-1272 APM-1263 GES-1921 STA-1255 CHE-1320 PHY-1250 MAT-1231 GEM-1151 POP-1146
3.3E+07	FERDOUS AHMED ADNAN	44.25	4589		PHY-1251 CHE-1321 MAT-1232 BIO-1745 PHA-1826 STA-1256 APM-1264 ACE-1454 MIC-1687 GEB-1729 MSE-1273 ICE-1401 CSE-1464 EEE-1452 BOT-1531 ZOO-1542 CRP-1555 VET-1611 POP-1147 GES-1922 FIS-1597 PSY-1915 GEM-1152 AGR-1636 CLI-1488
3.2E+07	MD. RABIUL HASAN KONOK	44.25	4591		PHA-1827 CSE-1465 ACE-1455 EEE-1453 ICE-1402 GEB-1730 BIO-1746 APM-1265 MIC-1688 VET-1612 CHE-1322 PHY-1252 AGR-1637 MSE-1274 FIS-1598 MAT-1233 POP-1148 GES-1923 STA-1257 CRP-1556 BOT-1532 ZOO-1543 PSY-1916 CLI-1489 GEM-1153
3.2E+07	SAJID MAHMOOD PROTTOY	44.25	4592		CSE-1466 EEE-1454 STA-1258 ICE-1403 MSE-1275 APM-1266 MAT-1234 PHY-1253 ACE-1456 CHE-1323 PSY-1917 GES-1924 GEM-1154 POP-1149
3.1E+07	NADIA AKTER NILA	44.25	4593		PHA-1828 ZOO-1544 BOT-1533 MIC-1689 GEB-1731 FIS-1599 VET-1613 GES-1925 BIO-1747 PSY-1918 CLI-1490 AGR-1638 CRP-1557
3.5E+07	TASMIM ISLAM ATHORA	44.25	4594		CRP-1558 FIS-1600 VET-1614 MIC-1690 AGR-1639 GEB-1732 CLI-1491 BOT-1534 ZOO-1545 GES-1926 PSY-1919 PHA-1829 BIO-1748
3.2E+07	S M SAMIUL MUTTAKIN	44.25	4597		EEE-1455 CHE-1324 ACE-1457 PHY-1254 CSE-1467 MAT-1235 APM-1267 ICE-1404 STA-1259 MSE-1276 GES-1927 GEM-1155 PSY-1920 POP-1150
3.3E+07	MST. SHARMIN KHATUN	44.25	4598		PHA-1830 GEB-1733 BIO-1749 MIC-1691 AGR-1640 FIS-1601 VET-1615 BOT-1535 ZOO-1546 GES-1928 CRP-1559 PSY-1921 CLI-1492
3.8E+07	PROVAT CHANDRA ROY	44.25	4599		STA-1260 MAT-1236 APM-1268 PHY-1255 CHE-1325 POP-1151 GES-1929 GEM-1156 PSY-1922 ACE-1458 CSE-1468 ICE-1405 MSE-1277 EEE-1456
3.2E+07	TASLINA AKHTAR FAHIMA	44.25	4601		CSE-1469 PHA-1831 MIC-1692 VET-1616 FIS-1602 GEB-1734 EEE-1457 ACE-1459 MSE-1278 BIO-1750 ZOO-1547 AGR-1641 CHE-1326 PHY-1256 BOT-1536 CRP-1560 PSY-1923 ICE-1406 APM-1269 CLI-1493 MAT-1237 POP-1152 STA-1261 GES-1930 GEM-1157

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.5E+07	JIDAN MONDOL	44.25	4603		CSE-1470 ACE-1460 EEE-1458 ICE-1407 APM-1270 GES-1931 POP-1153 CHE-1327 MAT-1238 STA-1262 MSE-1279 PHY-1257 PSY-1924 GEM-1158
3.3E+07	APURBA CHANDRA DAS	44.25	4604		PHA-1832 BIO-1751 GEB-1735 MIC-1693 VET-1617 GES-1932 FIS-1603 CLI-1494 AGR-1642 ZOO-1548 CRP-1561 BOT-1537 PSY-1925
3.1E+07	ANKITA DEY TRINA	44.25	4605		CSE-1471 EEE-1459 PHA-1833 ZOO-1549 BOT-1538 ICE-1408 GEB-1736 MIC-1694 AGR-1643 FIS-1604 VET-1618 MAT-1239 BIO-1752 APM-1271 CHE-1328 PSY-1926 GES-1933 PHY-1258 CRP-1562 ACE-1461 MSE-1280 CLI-1495 POP-1154 GEM-1159 STA-1263
3.3E+07	MD. SAKIBUL HASAN	44.25	4606		CHE-1329 PHY-1259 STA-1264 MAT-1240 APM-1272 GES-1934 PSY-1927 ZOO-1550 GEM-1160 BOT-1539 CLI-1496 AGR-1644 BIO-1753 PHA-1834 POP-1155 GEB-1737 MIC-1695 FIS-1605 VET-1619 EEE-1460 MSE-1281 ACE-1462 CSE-1472 CRP-1563 ICE-1409
3.2E+07	ABID ABDULLAH	44.25	4607		MAT-1241 APM-1273 CHE-1330 MSE-1282 ACE-1463 POP-1156 PSY-1928 GEM-1161
3.1E+07	MALIHA TASNEEM	44.25	4608		BIO-1754 PHA-1835 GEB-1738 MIC-1696 VET-1620 AGR-1645 CRP-1564 FIS-1606 ZOO-1551 BOT-1540 CLI-1497 PSY-1929 GES-1935
3.5E+07	KANIZ FATIMA JUI	44.25	4610		GES-1936 GEB-1739 PHA-1836 BIO-1755 BOT-1541 ZOO-1552 CLI-1498 PSY-1930 AGR-1646 FIS-1607 MIC-1697 VET-1621 CRP-1565
3.8E+07	MOST. SHAHARA RAHMAN SAKURI	44.25	4611		GEB-1740 BIO-1756 PHA-1837 MIC-1698 AGR-1647 CLI-1499 CRP-1566 FIS-1608 VET-1622 GES-1937 PSY-1931 BOT-1542 ZOO-1553
3.4E+07	PIAL DAS	44.25	4612		PHA-1838 GEB-1741 BIO-1757 MIC-1699 VET-1623 AGR-1648 FIS-1609 PSY-1932 CLI-1500 BOT-1543 ZOO-1554 GES-1938 CRP-1567
3.7E+07	NUSRAT JAHAN MIM	44.25	4615		GES-1939 PSY-1933 BOT-1544 ZOO-1555 CLI-1501 FIS-1610 VET-1624 CRP-1568 AGR-1649 GEB-1742 MIC-1700 BIO-1758 PHA-1839
3.1E+07	MD. SHAKIB AHMED	44.25	4616		EEE-1461 CSE-1473 ICE-1410 ACE-1464 MSE-1283 CHE-1331 PHY-1260 MAT-1242 APM-1274 STA-1265 POP-1157 GES-1940 PSY-1934 GEM-1162
3.4E+07	PRATIK DEY	44.25	4617		PHA-1840 BIO-1759 GEB-1743 MIC-1701 GES-1941 PSY-1935 CLI-1502 BOT-1545 ZOO-1556 AGR-1650 FIS-1611 VET-1625 CRP-1569
3.8E+07	MD. HOSSAIN AHMMED	44.25	4618		MAT-1243 CHE-1332 BIO-1760 PHY-1261 PHA-1841 APM-1275 MIC-1702 CSE-1474 ICE-1411 GEB-1744 EEE-1462 ACE-1465 BOT-1546 ZOO-1557 STA-1266 FIS-1612 VET-1626 CLI-1503 GEM-1163 PSY-1936 POP-1158 GES-1942 AGR-1651 CRP-1570 MSE-1284
3.4E+07	SUMAIYA AKTER MIM	44.25	4620		CSE-1475 EEE-1463 PHA-1842 MIC-1703 CLI-1504 GEB-1745 AGR-1652 BIO-1761 POP-1159 GES-1943 PSY-1937 ZOO-1558 BOT-1547 GEM-1164 VET-1627 FIS-1613 ACE-1466 CRP-1571 MSE-1285 APM-1276 ICE-1412 MAT-1244 PHY-1262 CHE-1333 STA-1267
3.2E+07	RATNA KARMOKAR	44.25	4622		PHA-1843 MIC-1704 BIO-1762 GEB-1746 VET-1628 FIS-1614 AGR-1653 ZOO-1559 BOT-1548 GES-1944 CLI-1505 PSY-1938 CRP-1572
3.9E+07	BILTU BISWAS	44.25	4623		PHA-1844 MIC-1705 BIO-1763 GES-1945 ZOO-1560 BOT-1549 GEB-1747 VET-1629 CRP-1573 PSY-1939 CLI-1506 AGR-1654 FIS-1615
3.7E+07	LAMIA ISLAM	44.25	4624		PHA-1845 GEB-1748 BIO-1764 PSY-1940 MIC-1706 AGR-1655 CRP-1574 FIS-1616 VET-1630 CLI-1507 GES-1946 BOT-1550 ZOO-1561
3.2E+07	TAWSIFA KAWSAR JINAN	44.25	4625		PHA-1846 GEB-1749 BIO-1765 AGR-1656 MIC-1707 VET-1631 PSY-1941 GES-1947 CLI-1508 ZOO-1562 BOT-1551 FIS-1617 CRP-1575
3.2E+07	JULFIA AFRIN	44.25	4629		PHA-1847 BIO-1766 GEB-1760 MIC-1708 CLI-1509 BOT-1552 ZOO-1563 FIS-1618 VET-1632 AGR-1657 CRP-1576 GES-1948 PSY-1942
3.4E+07	SHEIKH JABED HOSSAIN SHANTO	44.25	4631		CSE-1476 EEE-1464 GEB-1751 BIO-1767 ICE-1413 MAT-1245 PHY-1263 CHE-1334 PHA-1848 APM-1277 STA-1268 GES-1949 PSY-1943 BOT-1553 ZOO-1564 GEM-1165 MIC-1709 CLI-1510 FIS-1619 ACE-1467 MSE-1286 POP-1160 VET-1633 AGR-1658 CRP-1577
3.2E+07	KANIZ KIRDEGAR DURRIA	44.25	4632		PHA-1849 GEB-1752 BIO-1768 MIC-1710 CLI-1511 ZOO-1565 BOT-1554 PSY-1944 AGR-1659 GES-1950 VET-1634 FIS-1620 CRP-1578
3.1E+07	MD. AKASH MIA	44.25	4633		PHA-1850 GEB-1753 BIO-1769 MIC-1711 BOT-1555 ZOO-1566 FIS-1621 VET-1635 GES-1951 CRP-1579 PSY-1945 CLI-1512 AGR-1660
3.2E+07	SADIA ISLAM SHANTA	44.25	4635		PHA-1851 BIO-1770 GEB-1754 MIC-1712 ZOO-1567 BOT-1556 GES-1952 CRP-1580 FIS-1622 VET-1636 AGR-1661 CLI-1513 PSY-1946
3.2E+07	AL SABA	44.25	4636		PHA-1852 FIS-1623 VET-1637 MIC-1713 BIO-1771 GEB-1755 AGR-1662 ZOO-1568 CLI-1514 BOT-1557 PSY-1947 CRP-1581 GES-1953
3.3E+07	MD. MEHEDI HASAN SARKER	44.25	4639		EEE-1465 ACE-1468 CHE-1335 CSE-1477 APM-1278 MAT-1246 STA-1269 PHY-1264 ICE-1414 MSE-1287 GES-1954 PSY-1948 GEM-1166 POP-1161
3.1E+07	MD. ROSHID HASAN	44.25	4640		MAT-1247 CHE-1336 POP-1162 STA-1270 PHY-1265 APM-1279 GES-1955 PSY-1949 GEM-1167 ACE-1469 CSE-1478 ICE-1415 MSE-1288 EEE-1466
3.1E+07	MD. ABDULLAH	44.25	4642		EEE-1467 CSE-1479 PHY-1266 APM-1280 STA-1271 MSE-1289 ICE-1416 MAT-1248 ACE-1470 CHE-1337 GES-1956 GEM-1168 PSY-1950 POP-1163
3.1E+07	MD. SIYAM HASNAT	44.00	4643		VET-1638 PHA-1853 EEE-1468 CSE-1480 ACE-1471 FIS-1624 ICE-1417 MSE-1290 AGR-1663 MIC-1714 CHE-1338 PHY-1267 GEB-1756 BIO-1772 MAT-1249 POP-1164 STA-1272 CRP-1582 GEM-1169 ZOO-1569 PSY-1951 APM-1281 CLI-1515 BOT-1558 GES-1957
3.2E+07	MD JAKARIA TALUKDER	44.00	4645		GEB-1757 PHA-1854 CSE-1481 ACE-1472 EEE-1469 ICE-1418 MSE-1291 CHE-1339 PHY-1268 STA-1273 BIO-1773 MIC-1715 APM-1282 MAT-1250 VET-1639 AGR-1664 FIS-1625 CRP-1583 ZOO-1570 GES-1958 POP-1165 BOT-1559 GEM-1170 PSY-1952 CLI-1516
3.3E+07	SNEHA SAHA	44.00	4646		STA-1274 POP-1166 GES-1959 GEM-1171 PSY-1953 APM-1283 MAT-1251 EEE-1470 MSE-1292 ACE-1473 ICE-1419 CHE-1340 PHY-1269 CSE-1482
3.2E+07	ABDULLAH AL MOHIT	44.00	4647		EEE-1471 CSE-1483 ACE-1474 ICE-1420 APM-1284 CHE-1341 PHY-1270 MAT-1252 STA-1275 MSE-1293 POP-1167 GES-1960 PSY-1954 GEM-1172
3.2E+07	OMAR SHAREAR	44.00	4651		PHA-1855 CSE-1484 BIO-1774 EEE-1472 MIC-1716 CHE-1342 STA-1276 PSY-1955 CLI-1517 AGR-1665 VET-1640 MSE-1294 ICE-1421 ACE-1475 FIS-1626 CRP-1584 PHY-1271 GEB-1758 APM-1285 BOT-1560 ZOO-1571 MAT-1253 POP-1168 GES-1961 GEM-1173
3.7E+07	MD. MOJAKKIRUL HAQUE	44.00	4653		CSE-1485 EEE-1473 PHA-1856 FIS-1627 CHE-1343 MSE-1295 ACE-1476 BIO-1775 MAT-1254 PHY-1272 APM-1286 POP-1169 GES-1962 PSY-1956 STA-1277 BOT-1561 ZOO-1572 GEM-1174 GEB-1759 CLI-1518 MIC-1717 AGR-1666 VET-1641 CRP-1585 ICE-1422
3.5E+07	MD. RAHID HOSSSEN	44.00	4654		CSE-1486 EEE-1474 ICE-1423 ACE-1477 CHE-1344 MSE-1296 APM-1287 STA-1278 PHY-1273 MAT-1255 GEM-1175 PSY-1957 GES-1963 POP-1170
3.2E+07	KAZI AHSAN SADI	44.00	4655		MAT-1256 CHE-1345 BIO-1776 CRP-1586 AGR-1667 CLI-1519 ZOO-1573 FIS-1628 VET-1642 ACE-1478 PHY-1274 PHA-1857 STA-1279 POP-1171 APM-1288 GES-1964 PSY-1958 BOT-1562 GEM-1176 GEB-1760 MIC-1718 CSE-1487 ICE-1424 MSE-1297 EEE-1475
3.2E+07	SADRUL HASAN	44.00	4656		POP-1172 AGR-1668 VET-1643 MSE-1298 CRP-1587 GEB-1761 GEM-1177 APM-1289 PHA-1858 STA-1280 MAT-1257 PHY-1275 CHE-1346 PSY-1959 CLI-1520 ACE-1479 CSE-1488 ICE-1425 FIS-1629 MIC-1719 EEE-1476 GES-1965 BIO-1777 ZOO-1574 BOT-1563
3.5E+07	TAHMID REZA OARNOB	44.00	4657		CSE-1489 EEE-1477 PHY-1276 CHE-1347 ACE-1480 ICE-1426 MAT-1258 APM-1290 STA-1281 MSE-1299 PSY-1960 POP-1173 GES-1966 GEM-1178
3.2E+07	OMAR-BIN-AMIN	44.00	4658		EEE-1478 CSE-1490 ACE-1481 MSE-1300 ICE-1427 MAT-1259 PHY-1277 STA-1282 CHE-1348 APM-1291 GES-1967 POP-1174 GEM-1179
3.2E+07	MD. SHAFIUL BARI	44.00	4659		CSE-1491 EEE-1479 VET-1644 PHA-1859 ICE-1428 GEB-1762 AGR-1669 ACE-1482 MIC-1720 STA-1283 CHE-1349 BIO-1778 APM-1292 PHY-1278 MSE-1301 CLI-1521 MAT-1260 FIS-1630 GEM-1180 POP-1175 GES-1968 PSY-1961 CRP-1588 ZOO-1575 BOT-1564

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	MD. ABRAR JAHIN	44.00	4660		EEE-1480 ICE-1429 CSE-1492 ACE-1483 CRP-1589 VET-1645 MSE-1302 AGR-1670 FIS-1631 CLI-1522 GEM-1181 MIC-1721 ZOO-1576 PSY-1962 GEB-1763 GES-1969 POP-1176 BOT-1565 PHA-1860 STA-1284 APM-1293 BIO-1779 PHY-1279 CHE-1350 MAT-1261
3.2E+07	TASMIA TARANA	44.00	4661		PHA-1861 BIO-1780 GEB-1764 MIC-1722 FIS-1632 ACE-1484 EEE-1481 VET-1646 CSE-1493 ICE-1430 MSE-1303 APM-1294 CRP-1590 AGR-1671 CLI-1523 CHE-1351 ZOO-1577 BOT-1566 STA-1285 MAT-1262 PHY-1280 GES-1970 POP-1177 PSY-1963 GEM-1182
3.1E+07	GULSAN ARA NEHA	44.00	4662		PHA-1862 AGR-1672 VET-1647 FIS-1633 CRP-1591 BIO-1781 GEB-1765 MIC-1723 ZOO-1578 BOT-1567 CLI-1524 PSY-1964 GES-1971
3.2E+07	MD. RAKIBUR RAHMAN	44.00	4665		ACE-1485 APM-1295 CHE-1352 PHY-1281 MAT-1263 MSE-1304 BOT-1568 ZOO-1579 CLI-1525 PSY-1965 STA-1286 POP-1178 ICE-1431 VET-1648 CRP-1592 AGR-1673 FIS-1634 BIO-1782 PHA-1863 GES-1972 GEM-1183 GEB-1766 MIC-1724 CSE-1494 EEE-1482
3.3E+07	WUJAIR IBN JOHIR	44.00	4666		CSE-1495 ICE-1432 ACE-1486 MSE-1305 EEE-1483 APM-1296 STA-1287 MAT-1264 CHE-1353 PHY-1282 POP-1179 GEM-1184 GES-1973 PSY-1966
3.2E+07	MST. FARJANA AKTER	44.00	4667		CSE-1496 APM-1297 PHA-1864 BIO-1783 EEE-1484 MIC-1725 GEB-1767 FIS-1635 ACE-1487 ICE-1433 VET-1649 AGR-1674 MAT-1265 STA-1288 PHY-1283 CHE-1354 BOT-1569 ZOO-1580 POP-1180 PSY-1967 CLI-1526 GEM-1185 GES-1974 MSE-1306 CRP-1593
3.3E+07	MD. MAHODI HASSAN MAHID	44.00	4668		PHA-1865 VET-1650 AGR-1675 BIO-1784 GEB-1768 MIC-1726 FIS-1636 CRP-1594 BOT-1570 ZOO-1581 GES-1975 PSY-1968 CLI-1527
3.3E+07	ANIAB MAHDI TASNIM	44.00	4669		EEE-1485 CSE-1497 ACE-1488 MSE-1307 ICE-1434 APM-1298 PHY-1284 CHE-1355 MAT-1266 PHA-1866 BIO-1785 GEB-1769 MIC-1727 BOT-1571 ZOO-1582 GES-1976 POP-1181 STA-1289 CLI-1528 AGR-1676 FIS-1637 PSY-1969 CRP-1595 GEM-1186 VET-1651
3.3E+07	MD ZAHID HASAN	44.00	4671		PHA-1867 BIO-1786 MIC-1728 FIS-1638 STA-1290 CHE-1356 BOT-1572 ZOO-1583 ACE-1489 EEE-1486 CSE-1498 ICE-1435 MSE-1308 AGR-1677 VET-1652 GEB-1770 CRP-1596 POP-1182 PHY-1285 MAT-1267 GEM-1187 PSY-1970 APM-1299 GES-1977 CLI-1529
3.1E+07	MS. TUMPA KHATUN	44.00	4672		FIS-1639 GES-1978 BIO-1787 GEB-1771 MIC-1729 GEM-1188 CHE-1357 ACE-1490 STA-1291 MAT-1268 APM-1300 PHY-1286 PSY-1971 BOT-1573 ZOO-1584 POP-1183 CLI-1530 CRP-1597 MSE-1309 AGR-1678 VET-1653 PHA-1868 CSE-1499 ICE-1436 EEE-1487
3.2E+07	SADIA ISLAM SUPTI	44.00	4674		PHA-1869 GEB-1772 CSE-1500 EEE-1488 BIO-1788 ICE-1437 ACE-1491 MIC-1730 MSE-1310 CHE-1358 BOT-1574 ZOO-1585 APM-1301 MAT-1269 PHY-1287 FIS-1640 CLI-1531 VET-1654 STA-1292 GES-1979 PSY-1972 POP-1184 AGR-1679 GEM-1189 CRP-1598
3.2E+07	MD. MINHAJUL HASAN	44.00	4675		PHA-1870 AGR-1680 FIS-1641 VET-1655 BIO-1789 MIC-1731 GEB-1773 CRP-1599 ZOO-1586 BOT-1575 GES-1980 PSY-1973 CLI-1532
3.7E+07	MD. TOUFIQUE E-LAHI	44.00	4676		PHA-1871 PHY-1288 CHE-1359 MAT-1270 ZOO-1587 MIC-1732 BOT-1576 APM-1302 FIS-1642 VET-1656 CRP-1600 CSE-1501 MSE-1311 ACE-1492 EEE-1489 BIO-1790 GES-1981 POP-1185 PSY-1974 GEM-1190 GEB-1774 CLI-1533 AGR-1681 ICE-1438 STA-1293
3.2E+07	SIFAT HOSSAIN	44.00	4678		EEE-1490 CSE-1502 GEB-1775 PHA-1872 ACE-1493 BIO-1791 VET-1657 MIC-1733 FIS-1643 CRP-1601 ICE-1439 AGR-1682 MSE-1312 APM-1303 PHY-1289 MAT-1271 CHE-1360 BOT-1577 ZOO-1588 STA-1294 GEM-1191 PSY-1975 CLI-1534 GES-1982 POP-1186
3.8E+07	ISRAT JAHAN NADIA	44.00	4679		CHE-1361 PHY-1290 MSE-1313 CSE-1503 EEE-1491 ACE-1494 MAT-1272 STA-1295 APM-1304 POP-1187 GES-1983 PSY-1976 ICE-1440 GEM-1192
3.3E+07	IMTIAZ AHMED SIDDIKI	44.00	4680		EEE-1492 ACE-1495 CSE-1504 ICE-1441 MSE-1314 PHA-1873 GEB-1776 BIO-1792 MIC-1734 CHE-1362 PHY-1291 STA-1296 GES-1984 GEM-1193 APM-1305 PSY-1977 MAT-1273 CLI-1535 POP-1188 FIS-1644 VET-1658 CRP-1602 AGR-1683 BOT-1578 ZOO-1589
3.1E+07	MST. NABILA AKHTAR NISHI	44.00	4681		CSE-1505 GEB-1777 PHA-1874 EEE-1493 MIC-1735 BOT-1579 APM-1306 ACE-1496 ZOO-1590 CHE-1363 PHY-1292 FIS-1645 MSE-1315 CLI-1536 MAT-1274 GES-1985 STA-1297 POP-1189 AGR-1684 GEM-1194 PSY-1978 VET-1659 CRP-1603 BIO-1793 ICE-1442
3.2E+07	DIGHI RANI DAS	44.00	4682		STA-1298 POP-1190 GES-1986 GEM-1195 CLI-1537 AGR-1685 FIS-1646 VET-1660 CRP-1604
3.2E+07	GULE JANNAT RITU	44.00	4683		GEB-1778 MIC-1736 FIS-1647 CSE-1506 ACE-1497 MAT-1275 CHE-1364 STA-1299 PHA-1875 BIO-1794 PHY-1293 PSY-1979 ZOO-1591 CLI-1538 BOT-1580 GES-1987 APM-1307 CRP-1605 MSE-1316 EEE-1494 POP-1191 AGR-1686 ICE-1443 VET-1661 GEM-1196
3.4E+07	SAJIB CHANDRA MAZUMDER	44.00	4684		VET-1662 ACE-1498 EEE-1495 MIC-1737 CHE-1365 MAT-1276 PHY-1294 MSE-1317 POP-1192 GES-1988 PSY-1980 STA-1300 BOT-1581 ZOO-1592 APM-1308 FIS-1648 GEM-1197 CLI-1539 BIO-1795 PHA-1876 GEB-1779 AGR-1687 CRP-1606 CSE-1507 ICE-1444
3.2E+07	S. M ADNAN ALAM	44.00	4686		PHA-1877 GEB-1780 VET-1663 MIC-1738 BIO-1796 AGR-1688 FIS-1649 CRP-1607 GES-1989 ZOO-1593 BOT-1582 CLI-1540 PSY-1981
3.5E+07	SNIGDHA MONDAL	44.00	4688		EEE-1496 ICE-1445 ACE-1499 PHA-1878 CSE-1508 MIC-1739 GEB-1781 MSE-1318 VET-1664 FIS-1650 AGR-1689 GEM-1198 CRP-1608 CLI-1541 BOT-1583 ZOO-1594 PSY-1982 GES-1990 POP-1193 MAT-1277 PHY-1295 STA-1301 BIO-1797 CHE-1366 APM-1309
3.2E+07	MAHIUN AHAMMED	44.00	4689		BIO-1798 GEB-1782 BOT-1584 ZOO-1595 PHA-1879 MIC-1740 GES-1991 CLI-1542 PSY-1983 FIS-1651 VET-1665 AGR-1690 CRP-1609
3.8E+07	MST. AZIZA AKTER	44.00	4690		PHA-1880 GEB-1783 BIO-1799 CSE-1509 EEE-1497 ICE-1446 ACE-1500 MIC-1741 MSE-1319 VET-1666 FIS-1652 APM-1310 GEM-1199 CHE-1367 MAT-1278 STA-1302 PHY-1296 ZOO-1596 BOT-1585 AGR-1691 PSY-1984 CLI-1543 GES-1992 CRP-1610 POP-1194
3.2E+07	FARIYA AKTHER	44.00	4691		PSY-1985 CLI-1544 GES-1993 GEM-1200 CRP-1611 POP-1195 VET-1667 AGR-1692 BOT-1586 ZOO-1597 FIS-1653 PHY-1297 MAT-1279 CHE-1368 STA-1303 BIO-1800 PHA-1881 APM-1311 GEB-1784 MIC-1742 ACE-1501 CSE-1510 ICE-1447 MSE-1320 EEE-1498
3.6E+07	MD. JAHID HASAN	44.00	4692		EEE-1499 MSE-1321 ICE-1448 CSE-1511 ACE-1502 VET-1668 CRP-1612 AGR-1693 CLI-1545 FIS-1654 GEB-1785 ZOO-1598 PSY-1986 MIC-1743 BOT-1587 GES-1994 APM-1312 GEM-1201 PHA-1882 POP-1196 BIO-1801 STA-1304 CHE-1369 PHY-1298 MAT-1280
3.7E+07	SRABONI ROY	44.00	4693		PHA-1883 BIO-1802 GEB-1786 MIC-1744 VET-1669 CLI-1546 FIS-1655 CRP-1613 AGR-1694 PSY-1987 GES-1995 ZOO-1599 BOT-1588
3.1E+07	MD. ARF KAWSAR	44.00	4694		STA-1305 MAT-1281 PHY-1299 CHE-1370
3.8E+07	MUNIYA AKTER IFA	44.00	4697		STA-1306 MAT-1282 FIS-1656 VET-1670 ACE-1503 CRP-1614 CSE-1512 MSE-1322 ICE-1449 MIC-1745 EEE-1500 CLI-1547 GEB-1787 GES-1996 APM-1313 POP-1197 BIO-1803 PHA-1884 PHY-1300 CHE-1371 PSY-1988 GEM-1202 AGR-1695 BOT-1589 ZOO-1600
3.5E+07	ARCHIVES HASAN BADHON	44.00	4698		PHA-1885 GEB-1788 BIO-1804 MIC-1746 VET-1671 AGR-1696 FIS-1657 BOT-1590 ZOO-1601 CRP-1615 CLI-1548 PSY-1989 GES-1997
3.1E+07	EMAMUL HAQUE EMON	44.00	4699		PHY-1301 CSE-1513 EEE-1501 MAT-1283 CHE-1372 APM-1314 ACE-1504 MSE-1323 ICE-1450 STA-1307 PSY-1990 GEM-1203 GES-1998 POP-1198

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.4E+07	MD. AR RAFIUL SARDER	44.00	4700		MAT-1284 PHY-1302 CHE-1373 STA-1308 BIO-1805 PHA-1886 POP-1199 APM-1315 GES-1999 PSY-1991 BOT-1591 ZOO-1602 GEM-1204 GEB-1789 CLI-1549 MIC-1747 AGR-1697 FIS-1658 VET-1672 CRP-1616 ACE-1505 CSE-1514 ICE-1451 MSE-1324 EEE-1502
3.7E+07	MOST. AYASHA SIDDIKA	44.00	4701		MAT-1285 PHY-1303 STA-1309 CHE-1374 BIO-1806 PHA-1887 APM-1316 POP-1200 PSY-1992 BOT-1592 GEM-1205 ZOO-1603 GES-2000 CLI-1550 AGR-1698 MIC-1748 GEB-1790 CRP-1617 VET-1673 FIS-1659 EEE-1503 ICE-1452 ACE-1506 MSE-1325 CSE-1515
3.1E+07	RAFI ISLAM RAIEM	44.00	4702		EEE-1504 CSE-1516 ACE-1507 APM-1317 CHE-1375 PHY-1304 MAT-1286 STA-1310 ICE-1453 MSE-1326 GES-2001 PSY-1993 GEM-1206 POP-1201
3.2E+07	NIBIR BHOWMICK	44.00	4703		PHA-1888 ACE-1508 CSE-1517 EEE-1505 BIO-1807 CHE-1376 APM-1318 MAT-1287 MIC-1749 MSE-1327 ICE-1454 GEB-1791 GEM-1207 STA-1311 GES-2002 BOT-1593 ZOO-1604 CLI-1551 PSY-1994 AGR-1699 FIS-1660 CRP-1618 VET-1674 POP-1202 PHY-1305
3.2E+07	TANOB MALLIK	44.00	4705		ACE-1509 BIO-1808 PHA-1889 AGR-1700 EEE-1506 CSE-1518 MSE-1328 GEB-1792 CHE-1377 PHY-1306 MAT-1288 ICE-1455 MIC-1750 CLI-1552 BOT-1594 ZOO-1605 APM-1319 POP-1203 GES-2003 GEM-1208 FIS-1661 VET-1675 CRP-1619 PSY-1995 STA-1312
3.5E+07	MD. ABU TALHA	44.00	4707		PHA-1890 MIC-1751 VET-1676 GEB-1793 BIO-1809 CLI-1553 FIS-1662 GES-2004 CRP-1620 ZOO-1606 AGR-1701 BOT-1595 PSY-1996
3.2E+07	ARIF HASAN SIAM	44.00	4708		PHA-1891 GEB-1794 PSY-1997 AGR-1702 MIC-1752 CLI-1554 ZOO-1607 BOT-1596 GES-2005 BIO-1810 FIS-1663 VET-1677 CRP-1621
3.1E+07	SUKONNA SIDDIKY SUBHA	44.00	4709		PHA-1892 GEB-1795 MIC-1753 BOT-1597 ZOO-1608 BIO-1811 AGR-1703 GES-2006 VET-1678 PSY-1998 FIS-1664 CRP-1622 CLI-1555
3.2E+07	ANIKA RAHMAN	44.00	4710		PHA-1893 GEB-1796 MIC-1754 FIS-1665 ACE-1510 CSE-1519 ICE-1456 AGR-1704 VET-1679 EEE-1507 GES-2007 APM-1320 POP-1204 STA-1313 MAT-1289 PHY-1307 CHE-1378 BIO-1812 PSY-1999 BOT-1598 ZOO-1609 GEM-1209 CLI-1556 CRP-1623 MSE-1329
3.1E+07	MD. SIRAJ UDDOLA	44.00	4711		EEE-1508 ICE-1457 ACE-1511 CSE-1520 GEM-1210 GES-2008 STA-1314 PHY-1308 POP-1205 CHE-1379 PSY-2000 MSE-1330 MAT-1290 APM-1321
3.4E+07	ISTIAQ AHMED AIMAN	44.00	4712		GES-2009 CRP-1624 AGR-1705 VET-1680 FIS-1666 ZOO-1610 BOT-1599 CLI-1557 GEB-1797 PSY-2001 PHA-1894 MIC-1755 BIO-1813
3.3E+07	MOST. RAFIA KHANOM	44.00	4713		PHA-1895 CHE-1380 BIO-1814 GEB-1798 MIC-1756 ACE-1512 CSE-1521 ICE-1458 EEE-1509 AGR-1706 VET-1681 FIS-1667 STA-1315 MAT-1291 PHY-1309 APM-1322 POP-1206 GES-2010 BOT-1600 ZOO-1611 GEM-1211 CRP-1625 MSE-1331 PSY-2002 CLI-1558
3.3E+07	BRISTI AKTER	44.00	4714		PHA-1896 MIC-1757 GEB-1799 VET-1682 BIO-1815 GES-2011 PSY-2003 CLI-1559 AGR-1707 BOT-1601 ZOO-1612 FIS-1668 CRP-1626
3.1E+07	SANJIDA SAMAD SADIA	44.00	4716		PHA-1897 CSE-1522 EEE-1510 MSE-1332 GEB-1800 APM-1323 ACE-1513 MAT-1292 CHE-1381 PHY-1310 BIO-1816 GES-2012 BOT-1602 ZOO-1613 PSY-2004 FIS-1669 STA-1316 AGR-1708 MIC-1758 ICE-1459 POP-1207 CLI-1560 GEM-1212 VET-1683 CRP-1627
3.2E+07	ABRAR SHAHARIAR ADIT	44.00	4717		GES-2013 GEM-1213 PSY-2005 POP-1208 STA-1317 MSE-1333 MAT-1293 PHY-1311 CHE-1382 APM-1324 ACE-1514 CSE-1523 ICE-1460 EEE-1511
3.2E+07	MRIDUL MAJUMDER	44.00	4718		PHA-1898 GEB-1801 MIC-1759 BIO-1817 ZOO-1614 BOT-1603 PSY-2006 CLI-1561 GES-2014 VET-1684 CRP-1628 FIS-1670 AGR-1709
3.1E+07	NIHIM AHAMED	44.00	4719		EEE-1512 ACE-1515 ICE-1461 CSE-1524 MSE-1334 CHE-1383 APM-1325 STA-1318 PHY-1312 MAT-1294
3.2E+07	AKHI	44.00	4720		PSY-2007 PHA-1899 VET-1685 GEB-1802 BOT-1604 CLI-1562 ZOO-1615 MIC-1760 FIS-1671 BIO-1818
3.1E+07	MD. AL-NUR RAHIT	44.00	4721		PHA-1900 BIO-1819 GES-2015 GEB-1803 MIC-1761 FIS-1672 VET-1686 AGR-1710 CRP-1629 PSY-2008 CLI-1563 BOT-1605 ZOO-1616
3.3E+07	MD. SHAFIUL ISLAM	44.00	4722		PHA-1901 GEB-1804 MIC-1762 FIS-1673 ACE-1516 ICE-1462 CSE-1525 EEE-1513 MSE-1335 VET-1687 GES-2016 APM-1326 CRP-1630 MAT-1295 STA-1319 PHY-1313 AGR-1711 GEM-1214 CLI-1564 ZOO-1617 BOT-1606 PSY-2009 POP-1209 BIO-1820 CHE-1384
3.4E+07	MD. RIDONE RAHMAN	44.00	4723		APM-1327 GEM-1215 POP-1210 PSY-2010 GES-2017 STA-1320 PHY-1314 CHE-1385 MAT-1296 MSE-1336 ICE-1463 ACE-1517 EEE-1514 CSE-1526
3.5E+07	MD ABU TALHA	44.00	4724		BIO-1821 GEB-1805
3.3E+07	SAJID AL MUBIN	44.00	4725		CSE-1527 EEE-1515 ACE-1518 ICE-1464 MAT-1297 PHY-1315 CHE-1386 MSE-1337 APM-1328 STA-1321 PSY-2011 POP-1211 GES-2018 GEM-1216
3.1E+07	MST. TASNIA TABASSUM ELAMONI	44.00	4726		PHA-1902 ZOO-1618 BOT-1607 BIO-1822 GES-2019 GEB-1806 MIC-1763 CLI-1565 PSY-2012 AGR-1712 CRP-1631 VET-1688 FIS-1674
3.2E+07	RUPAM MONDAL	44.00	4727		EEE-1516 CSE-1528 MSE-1338 ICE-1465 ACE-1519 MAT-1298 PHY-1316 CHE-1387 APM-1329 GES-2020 GEM-1217 POP-1212 STA-1322 PSY-2013
3.7E+07	MD. ARAFAT HOSSEN	44.00	4728		AGR-1713 VET-1689 GEB-1807 FIS-1675 PHA-1903 MIC-1764 CSE-1529 POP-1213 MSE-1339 EEE-1517 ACE-1520 CHE-1388 GES-2021 BOT-1608 GEM-1218 BIO-1823 MAT-1299 ZOO-1619 PSY-2014 PHY-1317 APM-1330 CRP-1632 STA-1323 ICE-1466 CLI-1566
3.4E+07	ATAHER ABID	44.00	4730		EEE-1518 CSE-1530 MSE-1340 ICE-1467 PHY-1318 MAT-1300 APM-1331 ACE-1521 GES-2022 POP-1214 GEM-1219 CHE-1389 PSY-2015 STA-1324
3.2E+07	TANMOY CHANDRO BORMON	44.00	4731		CSE-1531 EEE-1519 ICE-1468 ACE-1522 MSE-1341 CHE-1390 GEM-1220 STA-1325 MAT-1301 APM-1332 PSY-2016 PHY-1319 GES-2023 POP-1215
3.6E+07	MST. FATEMA	44.00	4732		GEB-1808 ZOO-1620 BOT-1609 AGR-1714 BIO-1824 CLI-1567 MIC-1765 FIS-1676 VET-1690 CRP-1633 PSY-2017 GES-2024 PHA-1904
3.1E+07	FATIMA MAHMUD	44.00	4733		PHA-1905 GEB-1809 BIO-1825 VET-1691 AGR-1715 MIC-1766 FIS-1677 CRP-1634 BOT-1610 ZOO-1621 CLI-1568 PSY-2018 GES-2025
3.3E+07	MAHZABIN TASMIM	44.00	4735		PSY-2019 ZOO-1622 BOT-1611 FIS-1678 VET-1692 CRP-1635 GES-2026 BIO-1826 GEB-1810 AGR-1716 CLI-1569 PHA-1906 MIC-1767
3.2E+07	ADDOY SANYAL	44.00	4736		ICE-1469 ACE-1523 EEE-1520 MSE-1342 GES-2027 PSY-2020 GEM-1221 CSE-1532 POP-1216 CHE-1391 APM-1333 PHY-1320 STA-1326 MAT-1302
3.1E+07	MD. ASHIKUR RAHAMAN	44.00	4738		PHA-1907 GEB-1811 BIO-1827 AGR-1717 ZOO-1623 BOT-1612 FIS-1679 MIC-1768 GES-2028 PSY-2021 CRP-1636 VET-1693 CLI-1570
3.2E+07	TASHIN AHMED	44.00	4739		ICE-1470 EEE-1521 CSE-1533 PHA-1908 AGR-1718 VET-1694 ACE-1524 MSE-1343 BIO-1828 MAT-1303 CHE-1392 PHY-1321 STA-1327 APM-1334 POP-1217 BOT-1613 ZOO-1624 GEB-1812 MIC-1769 FIS-1680 CRP-1637 CLI-1571 GES-2029 PSY-2022 GEM-1222
3.1E+07	ZAKIYA SULTANA RIYA	44.00	4740		PHA-1909 MIC-1770 GEB-1813 BIO-1829 EEE-1522 CSE-1534 ICE-1471 CHE-1393 PHY-1322 MAT-1304 BOT-1614 GEM-1223 ZOO-1625 STA-1328 APM-1335 PSY-2023 GES-2030 CLI-1572 VET-1695 ACE-1525 CRP-1638 FIS-1681 MSE-1344 AGR-1719 POP-1218
3.5E+07	ZILLUR RAHMAN	44.00	4741		EEE-1523 ICE-1472 CSE-1535 VET-1696 FIS-1682 MIC-1771 GEB-1814 PHA-1910 BIO-1830 CHE-1394 ACE-1526 MSE-1345 STA-1329 PHY-1323 APM-1336 MAT-1305 ZOO-1626 BOT-1615 AGR-1720 CRP-1639 GEM-1224 GES-2031 CLI-1573 PSY-2024 POP-1219
3.1E+07	MAHBUBA MARIAM	44.00	4742		PHA-1911 MIC-1772 GEB-1815 BIO-1831 AGR-1721 ZOO-1627 BOT-1616 FIS-1683 VET-1697 GES-2032 PSY-2025 CLI-1574 CRP-1640
3.2E+07	MAYMUNA ZAMAN MEDHA	44.00	4743		ZOO-1628 BOT-1617 MIC-1773 PHA-1912 GES-2033 PSY-2026 BIO-1832 GEB-1816 FIS-1684 VET-1698 CRP-1641 CLI-1575 AGR-1722
3.2E+07	NUR MOHAMMAD KHAN	44.00	4745		PHA-1913 VET-1699 AGR-1723 ZOO-1629 BOT-1618 PSY-2027 GES-2034 FIS-1685 CRP-1642 CLI-1576 BIO-1833 MIC-1774 GEB-1817

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	MST. SHAMIMA AKTER MIM	44.00	4746		GEB-1818 BIO-1834 MIC-1775 PHA-1914 ZOO-1630 BOT-1619 FIS-1686 AGR-1724 CRP-1643 VET-1700 GES-2035 PSY-2028 CLI-1577
3.2E+07	MD. ASIF SHAHRIAR	44.00	4747		PHA-1915 GEB-1819 BIO-1835 MIC-1776 FIS-1687 VET-1701 AGR-1725 BOT-1620 ZOO-1631 GES-2036 CRP-1644 CLI-1578 PSY-2029
3.3E+07	BHUMIKA DEV ATHAI	44.00	4749		PHA-1916 GEB-1820 CSE-1536 EEE-1524 BIO-1836 ACE-1527 ICE-1473 MSE-1346 MIC-1777 VET-1702 FIS-1688 APM-1337 AGR-1726 CHE-1395 STA-1330 CRP-1645 CLI-1579 POP-1220 MAT-1306 PSY-2030 GEM-1225 GES-2037 ZOO-1632 PHY-1324 BOT-1621
3.4E+07	MEHADI HAYET TUHIN	44.00	4750		PHA-1917 BIO-1837 GEB-1821 MIC-1778 VET-1703 CRP-1646 CLI-1580 GES-2038 FIS-1689 AGR-1727 PSY-2031 ZOO-1633 BOT-1622
3.2E+07	FABIHA BUSHRA MUMU	44.00	4751		MIC-1779 BIO-1838 PHA-1918 GEB-1822 GES-2039 PSY-2032 VET-1704 FIS-1690 CLI-1581 AGR-1728 CRP-1647 BOT-1623 ZOO-1634
3.2E+07	RUMA AKTER	44.00	4752		PHA-1919 BIO-1839 GEB-1823 MIC-1780 AGR-1729 VET-1705 CLI-1582 ZOO-1635 FIS-1691 CRP-1648 PSY-2033 BOT-1624 GES-2040
3.1E+07	ABIDA SULTANA	44.00	4753		PHA-1920 BIO-1840 GEB-1824 MIC-1781 AGR-1730 VET-1706 FIS-1692 ZOO-1636 CRP-1649 BOT-1625 GES-2041 CLI-1583 PSY-2034
3.1E+07	MST. ESRAT JAHAN	44.00	4754		CSE-1537 EEE-1525 ICE-1474 MSE-1347 ACE-1528 APM-1338 MAT-1307 STA-1331 PHY-1325 CHE-1396 POP-1221 GES-2042 PSY-2035 GEM-1226
3.1E+07	TASNIM ALI NOWSHIN	44.00	4756		PHA-1921 MIC-1782 GEB-1825 BIO-1841 FIS-1693 ZOO-1637 BOT-1626 PSY-2036 CLI-1584 GES-2043 AGR-1731 CRP-1650 VET-1707
3.2E+07	MD. SIFAT	44.00	4757		PHA-1922 GEB-1826 BIO-1842 MIC-1783 VET-1708 CLI-1585 FIS-1694 AGR-1732 GES-2044 CRP-1651 ZOO-1638 BOT-1627 PSY-2037
3.4E+07	MD. REDWANUL HAQUE	44.00	4759		PHA-1923 GEB-1827 CHE-1397 BIO-1843 ACE-1529 ICE-1475 EEE-1526 MIC-1784 MSE-1348 GEM-1227 STA-1332 PHY-1326 AGR-1733 FIS-1695 VET-1709 CRP-1652 MAT-1308 APM-1339 POP-1222 CSE-1538 ZOO-1639 PSY-2038 CLI-1586 BOT-1628 GES-2045
3.1E+07	MD. AL-MAMUN	44.00	4762		PHA-1924 AGR-1734 ACE-1530 CSE-1539 EEE-1527 BIO-1844 GEB-1828 MIC-1785 VET-1710 ICE-1476 CHE-1398 ZOO-1640 BOT-1629 APM-1340 FIS-1696 CRP-1653 MSE-1349 PHY-1327 MAT-1309 STA-1333 PSY-2039 CLI-1587 GEM-1228 GES-2046 POP-1223
3.2E+07	MEHEDI HASSAN	43.75	4763		ACE-1531 FIS-1697 CRP-1654 STA-1334 POP-1224 ICE-1477 BIO-1845 VET-1711
3.3E+07	TASNEEM ALI EMU	43.75	4766		CSE-1540 ICE-1478 BIO-1846 ACE-1532 PHA-1925 MIC-1786 GEB-1829 AGR-1735 EEE-1528 MSE-1350 VET-1712 FIS-1698 CRP-1655 CHE-1399 APM-1341 ZOO-1641 BOT-1630 STA-1335 PHY-1328 POP-1225 MAT-1310 CLI-1588 GES-2047 GEM-1229 PSY-2040
3.9E+07	SANJIT OJHA	43.75	4770		CRP-1656 MSE-1351 VET-1713 ACE-1533 MIC-1787 CLI-1589 GEM-1230 AGR-1736 ZOO-1642 BOT-1631 PSY-2041 GES-2048 APM-1342 POP-1226 PHA-1926 BIO-1847 STA-1336 CHE-1400 PHY-1329 MAT-1311
3.2E+07	MOHAMMAD YOUSUF	43.75	4772		CSE-1541 EEE-1529 ICE-1479 ACE-1534 MSE-1352 APM-1343 PHY-1330 CHE-1401 MAT-1312 STA-1337 GEM-1231 GES-2049 POP-1227 PSY-2042
3.4E+07	MARIA FARUKY	43.75	4774		PSY-2043 GES-2050 CLI-1590 ICE-1480 AGR-1737 CRP-1657 MSE-1353 FIS-1699 POP-1228 STA-1338 ACE-1535 APM-1344 MAT-1313 PHY-1331 ZOO-1643 CHE-1402 BOT-1632 CSE-1542 EEE-1530 GEM-1232 GEB-1830 MIC-1788 VET-1714 BIO-1848 PHA-1927
3.2E+07	RUBAIAT AKTER EASA	43.75	4775		GEB-1831 BIO-1849 PHA-1928 ZOO-1644 MIC-1789 PSY-2044 BOT-1633 CLI-1591 VET-1715 FIS-1700 AGR-1738 CRP-1658 GES-2051
3.1E+07	MD. ARIFUL ISLAM	43.75	4776		ICE-1481 ACE-1536 EEE-1531 PHA-1929 GEB-1832 CSE-1543 VET-1716 AGR-1739 MIC-1790 BIO-1850 FIS-1701 CRP-1659 CLI-1592 CHE-1403 STA-1339 APM-1345 ZOO-1645 BOT-1634 PSY-2045 POP-1229 MSE-1354 MAT-1314 GES-2052 PHY-1332 GEM-1233
3.2E+07	MD.SAGOR HOSSEN	43.75	4777		CHE-1404 ACE-1537 EEE-1532 CSE-1544 STA-1340 PHY-1333 MAT-1315 MSE-1355 POP-1230 GES-2053 APM-1346 ICE-1482 GEM-1234 PSY-2046
3.1E+07	MST. KISSMA HASAN JIM	43.75	4778		CSE-1545 EEE-1533 ACE-1538 ICE-1483 MSE-1356 APM-1347 CHE-1405 PHY-1334 STA-1341 MAT-1316 PSY-2047 GES-2054 GEM-1235 POP-1231
3.5E+07	ARIJEET ROY	43.75	4779		VET-1717 GES-2055 CRP-1660 AGR-1740 FIS-1702 ZOO-1646 BOT-1635 PSY-2048 MIC-1791 CLI-1593 GEB-1833 PHA-1930 BIO-1851
3.1E+07	ROCHOITA FARJANA MALIHA	43.75	4781		PHA-1931 GEB-1834 MIC-1792 BIO-1852 AGR-1741 VET-1718 GES-2056 FIS-1703 CRP-1661 PSY-2049 CLI-1594 ZOO-1647 BOT-1636
3.2E+07	SHAMS TABREJ	43.75	4782		MSE-1357 CRP-1662 VET-1719 FIS-1704 AGR-1742 CLI-1595 GEM-1236 PSY-2050 GES-2057 POP-1232 STA-1342 EEE-1534 ICE-1484 CSE-1546 ACE-1539 MIC-1793 GEB-1835 ZOO-1648 BOT-1637 APM-1348 PHA-1932 BIO-1853 CHE-1406 PHY-1335 MAT-1317
3.2E+07	RODRA SARKER MOON	43.75	4783		PHY-1336 CHE-1407 MAT-1318 PHA-1933 ZOO-1649 BOT-1638 GEB-1836 MIC-1794 BIO-1854 APM-1349 GES-2058 FIS-1705 ACE-1540 MSE-1358 EEE-1535 CSE-1547 STA-1343 POP-1233 PSY-2051 AGR-1743 CLI-1596 ICE-1485 VET-1720 CRP-1663
3.2E+07	MIKDAD MAHMUD TAJDID	43.75	4784		CSE-1548 EEE-1536 ACE-1541 ICE-1486 MSE-1359 POP-1234 GES-2059 APM-1350 PSY-2052 STA-1344 CHE-1408 PHY-1337 MAT-1319 GEM-1238
3.2E+07	NURE SUMIYA	43.75	4785		PHA-1934 BIO-1855 MIC-1795 ACE-1542 EEE-1537 FIS-1706 GEB-1837 CHE-1409 PHY-1338 STA-1345 CSE-1549 ICE-1487 AGR-1744 ZOO-1650 CRP-1664 MSE-1360 POP-1235 MAT-1320 APM-1351 GES-2060 BOT-1639 GEM-1239 VET-1721 CLI-1597 PSY-2053
3.2E+07	ISRAT JAHAN OISHE	43.75	4786		POP-1236 GES-2061 PSY-2054 CLI-1598 GEM-1240 STA-1346 CSE-1550 ZOO-1651 BOT-1640 MAT-1321 PHY-1339 BIO-1856 CHE-1410 APM-1352 MSE-1361 MIC-1796 CRP-1665 FIS-1707 AGR-1745 ICE-1488 VET-1722 ACE-1543 PHA-1935 GEB-1838 EEE-1538
3.7E+07	MD. MIRAJUL ISLAM SHAMIM	43.75	4787		CSE-1551 EEE-1539 ACE-1544 APM-1353 PHY-1340 ICE-1489 MAT-1322 CHE-1411 STA-1347 MSE-1362 GEM-1241 PSY-2055 GES-2062 POP-1237
3.4E+07	NUR MOHAMMAD SHADHIN	43.75	4788		CSE-1552 EEE-1540 MAT-1323 PHY-1341 CHE-1412 GEB-1839 ACE-1545 MSE-1363 BIO-1857 ICE-1490 APM-1354 ZOO-1652 BOT-1641 MIC-1797 FIS-1708 AGR-1746 VET-1723 PSY-2056 PHA-1936 CRP-1666 GES-2063 GEM-1242 CLI-1599 STA-1348 POP-1238
3.2E+07	NILOY CHANDRA SHEEL	43.75	4790		PHA-1937 CSE-1553 EEE-1541 ACE-1546 ICE-1491 MIC-1798 GEB-1840 BIO-1858 CHE-1413 STA-1349 PHY-1342 MAT-1324 APM-1355 MSE-1364 CRP-1667 VET-1724 AGR-1747 FIS-1709 BOT-1642 PSY-2057 GES-2064 POP-1239 ZOO-1653 GEM-1243 CLI-1600
3.4E+07	BINOY CHAKMA	43.75	4791		PHA-1938 GEB-1841 VET-1725 AGR-1748 BIO-1859 MIC-1799 FIS-1710 GES-2065 CRP-1668 BOT-1643 ZOO-1654 CLI-1601 PSY-2058
3.3E+07	TANVEER AHMED PRANTO	43.75	4792		CHE-1414 MAT-1325 STA-1350 APM-1356 PHY-1343 POP-1240 GES-2066 GEM-1244 PSY-2059 ACE-1547 ICE-1492 MSE-1365 EEE-1542 CSE-1554
3.8E+07	MD. SHAMIM SADAT SIAM	43.75	4793		PHA-1939 CSE-1555 EEE-1543 GEB-1842 ACE-1548 BIO-1860 MIC-1800 ICE-1493 VET-1726 FIS-1711 APM-1357 MSE-1366 CHE-1415 MAT-1326 STA-1351 PHY-1344 POP-1241 GES-2067 PSY-2060 BOT-1644 ZOO-1655 GEM-1245 CRP-1669 AGR-1749 CLI-1602
3.7E+07	MD. KHALEKUZAMAN	43.75	4794		CSE-1556 EEE-1544 PHA-1940 ACE-1549 GEB-1843 MIC-1801 ICE-1494 MAT-1327 CHE-1416 PHY-1345 BIO-1861 ZOO-1656 BOT-1645 POP-1242 STA-1352 APM-1358 GES-2068 PSY-2061 GEM-1246 CLI-1603 AGR-1750 VET-1727 FIS-1712 CRP-1670 MSE-1367

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	KUMARY RINGKI RANI	43.75	4795		PHA-1941 CHE-1417 BOT-1646 ZOO-1657 PHY-1346 BIO-1862 POP-1243 MIC-1802 VET-1728 CRP-1671 EEE-1545 PSY-2062 GES-2069 FIS-1713 CSE-1557 APM-1359 GEM-1247 CLI-1604 ACE-1550 MSE-1368 ICE-1495
3.6E+07	MD. ISTIAK HOSSAIN	43.75	4796		CSE-1558 EEE-1546 PHY-1347 MAT-1328 CHE-1418 APM-1360 PHA-1942 BIO-1863 BOT-1647 ZOO-1658 FIS-1714 VET-1729 ACE-1551 POP-1244 GES-2070 MIC-1803 AGR-1751 MSE-1369 ICE-1496 STA-1353 PSY-2063 GEM-1248 GEB-1844 CLI-1605 CRP-1672
3.9E+07	MST. MARJIA AKTER	43.75	4797		PHA-1943 GEB-1845 BIO-1864 ACE-1552 EEE-1547 CRP-1673 CSE-1559 AGR-1752 VET-1730 ICE-1497 APM-1361 CHE-1419 FIS-1715 MIC-1804 ZOO-1659 BOT-1648 GES-2071 PHY-1348 MAT-1329 STA-1354 CLI-1606 PSY-2064 MSE-1370 GEM-1249 POP-1245
3.3E+07	MUSTAFIZUR RAHMAN	43.75	4800		EEE-1548 PHA-1944 ICE-1498 CSE-1560 AGR-1753 GEB-1846 APM-1362 CHE-1420 STA-1355 MAT-1330 PSY-2065 GEM-1250 CLI-1607 MIC-1805 PHY-1349 BIO-1865 BOT-1649 FIS-1716 ZOO-1660 CRP-1674 ACE-1553 GES-2072 POP-1246 VET-1731 MSE-1371
3.3E+07	SOHAIL MAHAMUD NISHAN	43.75	4801		CSE-1561 EEE-1549 GEB-1847 PHA-1945 MSE-1372 ICE-1499 ACE-1554 FIS-1717 VET-1732 MIC-1806 AGR-1754 CRP-1675 BIO-1866 CHE-1421 STA-1356 APM-1363 MAT-1331 PHY-1350 ZOO-1661 BOT-1650 PSY-2066 CLI-1608 GEM-1251 GES-2073 POP-1247
3.4E+07	MD. ARAFAT RAHMAN KAYEEF	43.75	4803		MAT-1332 PHY-1351 CHE-1422 POP-1248 APM-1364 STA-1357 GES-2074 PSY-2067 GEM-1252 ACE-1555 CSE-1562 ICE-1500 MSE-1373 EEE-1550
3.3E+07	MD. ABID HOSSAIN	43.75	4806		MAT-1333 PHY-1352 CHE-1423 STA-1358 APM-1249 APM-1365 GES-2075 PSY-2068 GEM-1253 ACE-1556 CSE-1563 ICE-1501 MSE-1374 EEE-1551
3.2E+07	OVIJEET DAS	43.75	4808		PHA-1946 GEB-1848 BIO-1867 MIC-1807 CLI-1609 PSY-2069 CRP-1676 AGR-1755 FIS-1718 VET-1733 GES-2076 ZOO-1662 BOT-1651
3.2E+07	FARIA ZAMAN	43.75	4809		PHA-1947 CSE-1564 EEE-1552 GEB-1849 BIO-1868 MIC-1808 ACE-1557 ICE-1502 MSE-1375 VET-1734 CHE-1424 FIS-1719 AGR-1756 PHY-1353 MAT-1334 STA-1359 BOT-1652 ZOO-1663 APM-1366 CLI-1610 POP-1250 CRP-1677 PSY-2070 GEM-1254 GES-2077
3.1E+07	MD. SHIHAB HOSSAIN	43.75	4810		PHA-1948 MIC-1809 GEB-1850 BIO-1869 AGR-1757 FIS-1720 VET-1735 ZOO-1664 BOT-1653 CRP-1678 CLI-1611 PSY-2071 GES-2078
3.1E+07	MD. NURNOBI HAQUE	43.75	4812		CSE-1565 ICE-1503 EEE-1553 ACE-1558 APM-1367 MSE-1376 STA-1360 PHY-1354 MAT-1335 PHA-1949 CHE-1425 BIO-1870 POP-1251 GES-2079 PSY-2072 BOT-1654 ZOO-1665 GEM-1255 GEB-1851 CLI-1612 MIC-1810 AGR-1758 FIS-1721 VET-1736 CRP-1679
3.5E+07	MARJAN SULTANA NUSRAT	43.75	4813		FIS-1722 AGR-1759 ZOO-1666 BOT-1655 GES-2080 PSY-2073 CRP-1680 CLI-1613 VET-1737 MIC-1811 BIO-1871 GEB-1852 PHA-1950
3.5E+07	ARTHI KHATUN	43.75	4814		CHE-1426 PHY-1355 MAT-1336 APM-1368 BOT-1656 GEM-1256 BIO-1872 ICE-1504 FIS-1723 VET-1738 ACE-1559 POP-1252 PSY-2074 ZOO-1667 MSE-1377
3.2E+07	MST. NAWSHIN NABI	43.75	4815		BIO-1873 GEB-1853 MIC-1812 PHA-1951 AGR-1760 GES-2081 BOT-1657 ZOO-1668 FIS-1724 VET-1739 CRP-1681 PSY-2075 CLI-1614
3.7E+07	JONI CHANDRA ROY	43.75	4816		EEE-1554 MSE-1378 CRP-1682 VET-1740 FIS-1725 MIC-1813 CLI-1615 ICE-1505 ACE-1560 CSE-1566 GEB-1854 AGR-1761 ZOO-1669 GEM-1257 BOT-1658 GES-2082 PSY-2076 APM-1369 POP-1253 BIO-1874 PHA-1952 STA-1361 CHE-1427 PHY-1356 MAT-1337
3.1E+07	SUMAIYA YEASMIN	43.75	4817		CHE-1428 PHY-1357 MAT-1338 ZOO-1670 BOT-1659 ICE-1506 CSE-1567 EEE-1555 ACE-1561 MSE-1379 PHA-1953 BIO-1875 APM-1370 PSY-2077 MIC-1814 STA-1362 POP-1254 GES-2083 GEM-1258 GEB-1855 CLI-1616 AGR-1762 FIS-1726 VET-1741 CRP-1683
3.1E+07	TASNIAH TANHIAT	43.75	4819		PHA-1954 CSE-1568 EEE-1556 ACE-1562 BIO-1876 GEB-1856 ICE-1507 AGR-1763 FIS-1727 MIC-1815 MSE-1380 CHE-1429 STA-1363 APM-1371 CRP-1684 MAT-1339 PHY-1358 BOT-1660 ZOO-1671 CLI-1617 PSY-2078 VET-1742 GEB-1856 POP-1255 GEM-1259
3.3E+07	MD. SHARIAR SAURAV SHIMANTO	43.75	4821		MAT-1340 ACE-1563 APM-1372 CHE-1430 CSE-1569 EEE-1557 PHY-1359 ICE-1508 MSE-1381 STA-1364 PSY-2079 POP-1256 GES-2085 GEM-1260
3.2E+07	MD. SHAFEIN ALAM CHOWDHURY FAID	43.75	4823		CSE-1570 ICE-1509 EEE-1558 MSE-1382 STA-1365 PHY-1360 POP-1257 PSY-2080 ACE-1564 CHE-1431 MAT-1341 APM-1373 GES-2086 GEM-1261
3.2E+07	KAZI SHAHRIAR ADNAN ADID	43.75	4824		CSE-1571 EEE-1559 ACE-1565 ICE-1510 GEB-1857 CHE-1432 MSE-1383 APM-1374 MAT-1342 PHA-1955 BIO-1877 VET-1743 AGR-1764 FIS-1728 MIC-1816 PHY-1361 CRP-1685 ZOO-1672 BOT-1661 CLI-1618 PSY-2081 STA-1366 POP-1258 GEM-1262 GES-2087
3.2E+07	RUBAIYA JAHAN EVA	43.75	4825		CSE-1572 EEE-1560 PHA-1956 VET-1744 MSE-1384 ICE-1511 BIO-1878 GEB-1858 AGR-1765 MIC-1817 FIS-1729 CHE-1433 PHY-1362 MAT-1343 STA-1367 ACE-1566 APM-1375 POP-1259 PSY-2082 GES-2088 ZOO-1673 CLI-1619 GEM-1263 BOT-1662 CRP-1686
3.2E+07	AL MUBASSIR RAJ	43.75	4826		EEE-1561 CSE-1573 ICE-1512 MSE-1385 ACE-1567 GEB-1859 PHA-1957 MIC-1818 BIO-1879 STA-1368 APM-1376 CHE-1434 MAT-1344 FIS-1730 VET-1745 ZOO-1674 BOT-1663 PHY-1363 CRP-1687 PSY-2083 CLI-1620 GEM-1264 GES-2089 AGR-1766 POP-1260
3.2E+07	MD. JAKARIA	43.75	4827		CSE-1574 PHA-1958 EEE-1562 GEB-1860 ACE-1568 BIO-1880 VET-1746 ICE-1513 AGR-1767 FIS-1731 MIC-1819 CRP-1688 MSE-1386 APM-1377 CHE-1435 MAT-1345 PHY-1364 ZOO-1675 BOT-1664 STA-1369 GEM-1265 CLI-1621 PSY-2084 GES-2090 POP-1261
3.1E+07	MST. AFIA ANIKA KHATUN	43.75	4828		GES-2091 AGR-1768 CRP-1689 ZOO-1676 BOT-1665 VET-1747 MIC-1820 CLI-1622 GEB-1861 FIS-1732 BIO-1881 PHA-1959 PSY-2085
3.3E+07	MUKTADIR AHMAD	43.75	4829		EEE-1563 CSE-1575 PHA-1960 PHY-1365 BIO-1882 ACE-1569 GEB-1862 APM-1378 MIC-1821 CHE-1436 STA-1370 ICE-1514 MAT-1346 MSE-1387 AGR-1769 VET-1748 FIS-1733 ZOO-1677 BOT-1666 POP-1262 CRP-1690 GES-2092 PSY-2086 CLI-1623 GEM-1266
3.1E+07	MD. NISHAD HOSSAIN	43.75	4830		PHA-1961 CSE-1576 EEE-1564 ACE-1570 GEB-1863 MIC-1822 ICE-1515 MSE-1388 BIO-1883 CHE-1437 VET-1749 AGR-1770 PHY-1366 STA-1371 CRP-1691 GES-2093 APM-1379 POP-1263 FIS-1734 GEM-1267 BOT-1667 ZOO-1678 CLI-1624 PSY-2087 MAT-1347
3.6E+07	JANNATUL MAWA TABASSUM	43.75	4831		BOT-1668 ZOO-1679 PHA-1962 BIO-1884 MIC-1823 GES-2094 GEB-1864 AGR-1771 FIS-1735 VET-1750 CRP-1692 CLI-1625 PSY-2088
3.1E+07	AMINUL HAQUE SHOUB	43.75	4832		BIO-1885 PHA-1963 MIC-1824 CLI-1626 AGR-1772 FIS-1736 VET-1751 BOT-1669 ZOO-1680 PSY-2089 GEB-1865 CRP-1693
3.2E+07	MD. SEEMANTO MAHMUD JOHN	43.75	4833		MAT-1348 CSE-1577 PHY-1367 EEE-1565 APM-1380 PSY-2090 STA-1372 CHE-1438 POP-1264 GES-2096 GEM-1268 ACE-1571 ICE-1516 MSE-1389
3.6E+07	SHAMIMA AKTER	43.75	4834		PHY-1368 MAT-1349 CHE-1439 STA-1373 BIO-1886 APM-1381 BOT-1670 ZOO-1681 GEM-1269 POP-1265 CLI-1627 VET-1752
3.2E+07	RAFI MUHAMMUD INTISIR	43.75	4835		CSE-1578 GEB-1866 PHA-1964 BIO-1887 STA-1374 EEE-1566 FIS-1737 VET-1753 ICE-1517 CRP-1694 ACE-1572 GES-2097 MSE-1390 AGR-1773 MIC-1825 CLI-1628 GEM-1270 POP-1266 PHY-1369 MAT-1350 APM-1382 CHE-1440 PSY-2091 ZOO-1682 BOT-1671
3.2E+07	SHEZAN MAHMUD SHIMANTO	43.75	4836		EEE-1567 ICE-1518 PHA-1965 GEB-1867 MSE-1391
3.2E+07	MD. SAJEDUL ISLAM SAHED	43.75	4838		EEE-1568 CSE-1579 MSE-1392 ICE-1519 APM-1383 ACE-1573 MAT-1351 CHE-1441 POP-1267 GES-2098 GEM-1271 PHY-1370 STA-1375 PSY-2092

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.7E+07	MST. NISHAT ANIKA	43.75	4839		BIO-1888 PHA-1966 GES-2099 PSY-2093 BOT-1672 ZOO-1683 GEB-1868 CLI-1629 MIC-1826 AGR-1774 FIS-1738 VET-1754 CRP-1695
3.3E+07	MD. SADMAN RASHID DIPTO	43.75	4840		CSE-1580 EEE-1569 MSE-1393 ICE-1520 STA-1376 PHY-1371 MAT-1352 APM-1384 ACE-1574 CHE-1442 POP-1268 GES-2100 PSY-2094 GEM-1272
3.1E+07	HAFIZA YASMIN KHUKUMONI	43.75	4841		VET-1755 AGR-1775 FIS-1739 PHA-1967 GEB-1869 MIC-1827 CRP-1696 BIO-1889 ZOO-1684 BOT-1673 PSY-2095 GES-2101 CLI-1630
3.2E+07	SINTIYA JAHAN	43.75	4843		BIO-1890 PHA-1968 BOT-1674 ZOO-1685 GEB-1870 CLI-1631 MIC-1828 GES-2102 AGR-1776 FIS-1740 VET-1756 CRP-1697 PSY-2096
3.1E+07	MST. MARIAM AKTER	43.75	4847		MIC-1829 PHA-1969 BIO-1891 GEB-1871 ZOO-1686 BOT-1675 VET-1757 AGR-1777 FIS-1741 GES-2103 PSY-2097 CLI-1632 CRP-1698
3.2E+07	SUMAIYA AKTER	43.75	4848		PHA-1970 BIO-1892 MIC-1830 GEB-1872 VET-1758 CRP-1699 FIS-1742 AGR-1778 GES-2104 ZOO-1687 BOT-1676 CLI-1633 PSY-2098
3.3E+07	ABIDA HAQUE	43.75	4851		MAT-1353 APM-1385 CSE-1581 ICE-1521 ACE-1575 PSY-2099 EEE-1570 PHY-1372 CHE-1443 STA-1377 POP-1269 GES-2105 MSE-1394 GEM-1273
3.1E+07	M. M. TUSHAR IMRAN	43.75	4852		FIS-1743 CRP-1700 CLI-1634 PSY-2100 GES-2106 AGR-1779 VET-1759 GEB-1873 BOT-1677 BIO-1893 MIC-1831 ZOO-1688 PHA-1971
3.1E+07	FARZANA AKTER MUNNI	43.75	4853		ICE-1522 ACE-1576 VET-1760 MIC-1832 GEB-1874 ZOO-1689 BOT-1678 PSY-2101 APM-1386 PHA-1972 BIO-1894 STA-1378 CHE-1444 PHY-1373 MAT-1354 CSE-1582 FIS-1744 AGR-1780 GES-2107
3.1E+07	MST. ROWNIK JANNAT RISHA	43.75	4854		PHA-1973 BIO-1895 MIC-1833 FIS-1745 VET-1761 BOT-1679 ZOO-1690 GEB-1875 PSY-2102 AGR-1781 GES-2108 CLI-1635 CRP-1701
3.2E+07	MUSANNA MAHMUD	43.75	4855		CLI-1636 VET-1762 BIO-1896 GES-2109 PSY-2103 PHA-1974 MIC-1834 GEB-1876 AGR-1782 CRP-1702 FIS-1746 ZOO-1691 BOT-1680
3.5E+07	RUPOM SAHA	43.75	4856		PHA-1975 GEB-1877 BIO-1897 EEE-1571 CSE-1583 ICE-1523 MIC-1835 VET-1763 ACE-1577 FIS-1747 CHE-1445 APM-1387 PHY-1374 STA-1379 MSE-1395 AGR-1783 MAT-1355 ZOO-1692 BOT-1681 CRP-1703 GEM-1274 CLI-1637 PSY-2104 POP-1270 GES-2110
3.2E+07	RAHAT HOSSAIN	43.75	4857		MAT-1356 STA-1380 CHE-1446 PHY-1375 PSY-2105 MSE-1396 GEM-1275 GES-2111 POP-1271 APM-1388 ACE-1578 ICE-1524 CSE-1584 EEE-1572
3.9E+07	ROHIT DEBNATH	43.75	4858		EEE-1573 ACE-1579 CSE-1585 GEM-1276 MSE-1397 ICE-1525 APM-1389 STA-1381 PHY-1376 CHE-1447 MAT-1357 POP-1272 GES-2112 PSY-2106
3.2E+07	RAISA ISLAM	43.75	4860		CSE-1586 EEE-1574 PHA-1976 ACE-1580 BIO-1898 GEB-1878 ICE-1526 PHY-1377 MAT-1358 APM-1390 CHE-1448 ZOO-1693 BOT-1682 MIC-1836 STA-1382 PSY-2107 CLI-1638 CRP-1704 FIS-1748 POP-1273 GEM-1277 GES-2113 AGR-1784 MSE-1398 VET-1764
3.3E+07	SABIHA SULTANA OYSHI	43.75	4861		EEE-1575 CSE-1587 ACE-1581 ICE-1527 MSE-1399 MAT-1359 PHY-1378 CHE-1449 APM-1391 STA-1383 PSY-2108 GES-2114 POP-1274 GEM-1278
3.7E+07	MD. ATIK HASAN	43.75	4862		PSY-2109 CLI-1639 AGR-1785 FIS-1749 BOT-1683 ZOO-1694 GES-2115 GEB-1879 PHA-1977 BIO-1899
3.1E+07	FARIHA TASNIM	43.75	4863		GEB-1880 BIO-1900 PHA-1978 ZOO-1695 BOT-1684 VET-1765 AGR-1786 FIS-1750 CRP-1705 MIC-1837 PSY-2110 GES-2116 CLI-1640
3.1E+07	MST. TASNIM ARA TITHI	43.75	4864		PHA-1979 GEB-1881 BIO-1901 AGR-1787 VET-1766 MIC-1838 FIS-1751 ZOO-1696 BOT-1685 GES-2117 PSY-2111 CLI-1641 CRP-1706
3.3E+07	ABID-AL-HOSSAIN	43.75	4865		CSE-1588 EEE-1576 ICE-1528 MSE-1400 ACE-1582 PHY-1379 CHE-1450 MAT-1360 APM-1392 PSY-2112 POP-1275 STA-1384 GES-2118 GEM-1279
3.3E+07	TAMANNA AKTER	43.75	4866		PHA-1980 MIC-1839 GEB-1882 BIO-1902 AGR-1788 ZOO-1697 BOT-1686 PSY-2113 CLI-1642 GES-2119 CRP-1707 VET-1767 FIS-1752
3.2E+07	NABIL KHAN	43.75	4867		EEE-1577 CSE-1589 ACE-1583 MAT-1361 PHA-1981 CHE-1451 PHY-1380 APM-1393 ZOO-1698 BOT-1687 MIC-1840 ICE-1529 MSE-1401 FIS-1753 GEB-1883 BIO-1903 GES-2120 VET-1768 POP-1276 STA-1385 CRP-1708 AGR-1789 GEM-1280 CLI-1643 PSY-2114
3.7E+07	MOST. AL-HELALI AKTER	43.75	4870		CSE-1590 EEE-1578 ICE-1530 ACE-1584 MSE-1402 STA-1386 APM-1394 MAT-1362 PHY-1381 CHE-1452 GEM-1281 GES-2121 POP-1277 PSY-2115
3.5E+07	ASHRAFUR RAHMAN RAKIB	43.75	4871		PHA-1982 GEB-1884 BIO-1904 MIC-1841 CRP-1709 AGR-1790 FIS-1754 GES-2122 VET-1769 CLI-1644 PSY-2116 ZOO-1699 BOT-1688
3.9E+07	MAHFUJUR RAHMAN SEAM	43.75	4872		GEB-1885 PHA-1983 BIO-1905 MIC-1842 FIS-1755 CLI-1645 AGR-1791 VET-1770 ZOO-1700 PSY-2117 BOT-1689 CRP-1710 GES-2123
3.2E+07	MST. HUMAYRA HIA	43.75	4874		PHA-1984 BIO-1906 GEB-1886 MIC-1843 CRP-1711 VET-1771 AGR-1792 ZOO-1701 BOT-1690 FIS-1756 CLI-1646 PSY-2118 GES-2124
3.3E+07	NOWSHIN SULTANA SUCHI	43.75	4875		PHA-1985 CSE-1591 EEE-1579 MSE-1403 GEB-1887 BIO-1907 MIC-1844 VET-1772 FIS-1757 AGR-1793 ACE-1585 CRP-1712 ICE-1531 STA-1387 POP-1278 CHE-1453 PHY-1382 APM-1395 MAT-1363 GES-2125 ZOO-1702 BOT-1691 GEM-1282 CLI-1647 PSY-2119
3.1E+07	MD. FAYSHAL MAHMUD TASKIN	43.75	4876		PSY-2120 GES-2126 CLI-1648 ZOO-1703 BOT-1692 PHA-1986 BIO-1908 GEB-1888 MIC-1845 AGR-1794 FIS-1758 CRP-1713 VET-1773
3.3E+07	MST. SUMAIYA BINTE AZAD	43.75	4878		MAT-1364 CHE-1454 POP-1279 GES-2127 GEM-1283 ICE-1532 MSE-1404 EEE-1580
3.2E+07	RATUL KHAN	43.75	4881		PHY-1383 APM-1396 CHE-1455 STA-1388 MSE-1405 POP-1280 GEM-1284 ICE-1533 GES-2128 PSY-2121 MAT-1365 ACE-1586
3.1E+07	SADIA AKTER	43.75	4883		PHA-1987 BIO-1909 FIS-1759 MIC-1846 CRP-1714 ZOO-1704 BOT-1693 GEB-1889 PSY-2122 CLI-1649 AGR-1795 VET-1774 GES-2129
3.2E+07	HABIBA AKTER	43.75	4884		BIO-1910 PHA-1988 AGR-1796 CRP-1715 PSY-2123 BOT-1694 ZOO-1705 GEB-1890 CLI-1650 MIC-1847 GES-2130 FIS-1760 VET-1775
3.6E+07	MST. LUSRAT JAHAN LAKHA	43.75	4885		PHA-1989 GEB-1891 BIO-1911 VET-1776 AGR-1797 MIC-1848 FIS-1761 ZOO-1706 CRP-1716 PSY-2124 BOT-1695 GES-2131 CLI-1651
3.5E+07	WADIBA ASHRAFI	43.75	4886		PHA-1990 GEB-1892 CSE-1592 EEE-1581 AGR-1798 MIC-1849 BIO-1912 MAT-1366 PHY-1384 CHE-1456 BOT-1696 ZOO-1707 ACE-1587 ICE-1534 FIS-1762 VET-1777 STA-1389 APM-1397 MSE-1406 CRP-1717 GES-2132 PSY-2125 CLI-1652 POP-1281 GEM-1285
3.7E+07	SOYFUL ISLAM	43.75	4887		VET-1778 PHA-1991 AGR-1799 BIO-1913 MIC-1850 GEB-1893 CLI-1653 FIS-1763 CRP-1718 GES-2133 ZOO-1708 BOT-1697 PSY-2126
3.1E+07	MD. ALIF UDDIN SHEIKH	43.50	4888		AGR-1800 CRP-1719 FIS-1764 ACE-1588 VET-1779 EEE-1582 CSE-1593 ICE-1535 MIC-1851 GEB-1894 BIO-1914 PHA-1992 CHE-1457 APM-1398 MAT-1367 PHY-1385 STA-1390 GES-2134 BOT-1698 ZOO-1709 GEM-1286 CLI-1654 PSY-2127 POP-1282 MSE-1407
3.1E+07	MD. TANBIRUL HASAN SIZAN	43.50	4892		BIO-1915 PHA-1993 GES-2135 PSY-2128 BOT-1699 ZOO-1710 GEB-1895 CLI-1655 MIC-1852 AGR-1801 FIS-1765 VET-1780 CRP-1720
3.3E+07	ISRAT JAHAN MARIA	43.50	4894		CHE-1458 CSE-1594 PHA-1994 ACE-1589 BIO-1916 VET-1781 STA-1391 POP-1283 GES-2136 GEB-1896 MIC-1853 MAT-1368 PHY-1386 ZOO-1711 ICE-1536 MSE-1408 EEE-1583 APM-1399 PSY-2129 BOT-1700 GEM-1287 CLI-1656 AGR-1802 CRP-1721 FIS-1766
3.2E+07	AMINA TASMIA	43.50	4895		CSE-1595 EEE-1584 ICE-1537 MSE-1409 APM-1400 MAT-1369 PHY-1387 STA-1392 GES-2137 CHE-1459 PSY-2130 POP-1284 GEM-1288 ACE-1590
3.6E+07	MD. ARAFAT HOSSAIN SALIM	43.50	4896		BIO-1917 MIC-1854 PHA-1995 GEB-1897 PSY-2131 GES-2138 ZOO-1712 BOT-1701 CLI-1657 AGR-1803 FIS-1767 VET-1782 CRP-1722
3.3E+07	ASMIT ABRAR RAIYAN	43.50	4898		PHA-1996 EEE-1585 ACE-1591 BIO-1918 GEB-1898 ICE-1538 MIC-1855 MSE-1410 VET-1783 AGR-1804 CHE-1460 FIS-1768 APM-1401 STA-1393 CRP-1723 MAT-1370 PHY-1388 ZOO-1713 BOT-1702 CLI-1658 GES-2139 PSY-2132 GEM-1289 POP-1285 CSE-1596

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.6E+07	MD. RUHUL AMEEN	43.50	4899		STA-1394 FIS-1769 CRP-1724 MSE-1411 EEE-1586 MAT-1371 PHY-1389 CHE-1461 BIO-1919 POP-1286 APM-1402 PSY-2133 GES-2140 GEM-1290 CLI-1659 GEB-1899 VET-1784 ACE-1592 PHA-1997 AGR-1805
3.2E+07	ROHIT KARMAKAR	43.50	4900		CSE-1597 ACE-1593 EEE-1587 PHA-1998 GEB-1900 BIO-1920 MIC-1856 FIS-1770 CHE-1462 PHY-1390 STA-1395 MAT-1372 APM-1403 POP-1287 PSY-2134 BOT-1703 ZOO-1714 GES-2141 GEM-1291 CLI-1660 AGR-1806 VET-1785 CRP-1725 ICE-1539 MSE-1412
3.4E+07	SUNJIDA JARIN	43.50	4904		CSE-1598 PHA-1999 GEB-1901 BIO-1921 CHE-1463 MIC-1857 ZOO-1715 BOT-1704 GES-2142 VET-1786 PSY-2135 AGR-1807 FIS-1771 EEE-1588 MSE-1413 ACE-1594 ICE-1540 CRP-1726 POP-1288 PHY-1391 MAT-1373 STA-1396 GEM-1292 APM-1404 CLI-1661
3.4E+07	MD. TAHFIM WASEET	43.50	4906		APM-1405 MAT-1374 PHY-1392 ACE-1595 MSE-1414 CHE-1464 CSE-1599 GEM-1293 PSY-2136 GES-2143 POP-1289 STA-1397 ICE-1541 EEE-1589
3.2E+07	AYESHA SIDDIQA	43.50	4907		GEB-1902 PHA-2000 BIO-1922 ACE-1596 MIC-1858 STA-1398 VET-1787 PSY-2137 ICE-1542 ZOO-1716 BOT-1705 CLI-1662 CHE-1465 PHY-1393 FIS-1772 GES-2144 GEM-1294 POP-1290 MSE-1415 CRP-1727 AGR-1808 MAT-1375 CSE-1600 APM-1406 EEE-1590
3.5E+07	MD. EASIN KHAN KOUNIK	43.50	4908		CSE-1601 EEE-1591 ACE-1597 ICE-1543 MSE-1416 PHA-2001 GEB-1903 BIO-1923 AGR-1809 VET-1788 MIC-1859 FIS-1773 APM-1407 MAT-1376 PHY-1394 CHE-1466 BOT-1706 ZOO-1717 PSY-2138 GEM-1295 CRP-1728 GES-2145 POP-1291 STA-1399 CLI-1663
3.7E+07	MD. MARUF HASAN RATUL	43.50	4910		PHA-2002 BIO-1924 GEB-1904 MIC-1860 VET-1789 AGR-1810 FIS-1774 CRP-1729 ZOO-1718 BOT-1707 GES-2146 PSY-2139 CLI-1664
3.3E+07	MD. SHAHRIYAR HOSEN	43.50	4911		VET-1790 AGR-1811 FIS-1775 GES-2147 ACE-1598 BIO-1925 GEB-1905 CSE-1602 EEE-1592 PHA-2003 ICE-1544 MSE-1417 MAT-1377 CHE-1467 POP-1292
3.3E+07	MD.REZWAN AKNDA ABIR	43.50	4912		PHA-2004 GEB-1906 MIC-1861 BIO-1926 BOT-1708 ZOO-1719 GES-2148 FIS-1776 CRP-1730 VET-1791 CLI-1665 AGR-1812 PSY-2140
3.2E+07	ARAFAT HOSSAIN MOEIN	43.50	4913		GES-2149 POP-1293 ACE-1599 CHE-1468 EEE-1593 ICE-1545 CSE-1603 GEM-1296 MAT-1378 PHY-1395 PSY-2141 APM-1408 MSE-1418 STA-1400
3.2E+07	MD. MUSBITUL HAQUE ZAKWAN	43.50	4914		PHA-2005 BIO-1927 GEB-1907 MIC-1862 ZOO-1720 BOT-1709 GES-2150 AGR-1813 VET-1792 CRP-1731 FIS-1777 PSY-2142 CLI-1666
3.2E+07	TASMIA HAQUE ISHFA	43.50	4918		EEE-1594 CSE-1604 ACE-1600 ICE-1546 MSE-1419 MIC-1863 GEB-1908 BIO-1928 APM-1409 PHA-2006 MAT-1379 PHY-1396 STA-1401 CHE-1469 POP-1294 ZOO-1721 BOT-1710 CRP-1732 AGR-1814 PSY-2143 GES-2151 GEM-1297 FIS-1778 VET-1793 CLI-1667
3.2E+07	ABU SHAFI MD. SIAM	43.50	4919		GEB-1909 PHA-2007 CSE-1605 EEE-1595 MIC-1864 BIO-1929 ACE-1601 APM-1410 CRP-1733 VET-1794 AGR-1815 FIS-1779 MSE-1420 GES-2152 ICE-1547 PSY-2144 POP-1295 CLI-1668 GEM-1298 STA-1402 CHE-1470 MAT-1380 PHY-1397 ZOO-1722 BOT-1711
3.1E+07	MST. AKSA AKTER JHARNA	43.50	4920		CSE-1606 EEE-1596 ICE-1548 ACE-1602 VET-1795 GEB-1910 CHE-1471 PHY-1398 MAT-1381 PHA-2008 BIO-1930 APM-1411 MIC-1865 MSE-1421 FIS-1780 STA-1403 ZOO-1723 BOT-1712 AGR-1816 CRP-1734 POP-1296 GES-2153 PSY-2145 GEM-1299 CLI-1669
3.2E+07	SHOHEL GAZI	43.50	4921		CSE-1607 EEE-1597 GEB-1911 PHA-2009 BIO-1931 ACE-1603 VET-1796 ICE-1549 AGR-1817 FIS-1781 CRP-1735 MIC-1866 MSE-1422 CHE-1472 APM-1412 PHY-1399 MAT-1382 STA-1404 ZOO-1724 BOT-1713 GEM-1300 CLI-1670 PSY-2146 GES-2154 POP-1297
3.3E+07	ANIK SARKAR	43.50	4923		CSE-1608 CHE-1473 ACE-1604 EEE-1598 ICE-1550 PHY-1400 MAT-1383 APM-1413 MSE-1423 PSY-2147 POP-1298 STA-1405 GEM-1301 GES-2155
3.3E+07	NASIMUL GONI	43.50	4924		CHE-1474 BOT-1714 PHY-1401 MAT-1384 ZOO-1725 ICE-1551 APM-1414 GEM-1302 AGR-1818 FIS-1782 VET-1797 CRP-1736 PSY-2148 GEB-1912 POP-1299 CLI-1671 BIO-1932 MSE-1424 GES-2156 STA-1406 ACE-1605 MIC-1867 PHA-2010 CSE-1609 EEE-1599
3.2E+07	MST. ADIBA AFRID ANTA	43.50	4925		CSE-1610 EEE-1600 PHA-2011 CHE-1475 BIO-1933 GEB-1913 MIC-1868 VET-1798 FIS-1783 STA-1407 ACE-1606 ICE-1552 MAT-1385 APM-1415 PSY-2149 AGR-1819 PHY-1402 CLI-1672 MSE-1425 BOT-1715 ZOO-1726 CRP-1737 GES-2157 GEM-1303 POP-1300
3.7E+07	SAIMA JARIN SAMMI	43.50	4926		PHA-2012 CSE-1611 EEE-1601 GEB-1914 ACE-1607 BIO-1934 VET-1799 ICE-1553 FIS-1784 MIC-1869 CRP-1738 AGR-1820 MSE-1426 APM-1416 CHE-1476 PHY-1403 MAT-1386 BOT-1716 ZOO-1727 STA-1408 GEM-1304 CLI-1673 PSY-2150 GES-2158 POP-1301
3.1E+07	MD. ETHUN	43.50	4927		CSE-1612 EEE-1602 ICE-1554 ACE-1608 APM-1417 MAT-1387 CHE-1477 PHY-1404 MSE-1427 STA-1409 POP-1302 GES-2159 PSY-2151 GEM-1305
3.1E+07	SHIEKH MD. SAYEM AFSIN SHOCHHO	43.50	4928		EEE-1603 CSE-1613 GEB-1915 ICE-1555 ACE-1609 MSE-1428 PHA-2013 BIO-1935 MIC-1870 PSY-2152 CRP-1739 AGR-1821 PHY-1405 MAT-1388 CHE-1478 STA-1410 POP-1303 APM-1418 GES-2160 GEM-1306 BOT-1717 ZOO-1728 CLI-1674 FIS-1785 VET-1800
3.4E+07	JANNATUL FERDHAUS	43.50	4929		PHA-2014 CHE-1479 GEB-1916 STA-1411 ACE-1610 EEE-1604 CSE-1614 MAT-1389 PHY-1406 BIO-1936 APM-1419 BOT-1718 ZOO-1729 MIC-1871 VET-1801 ICE-1556 GES-2161 PSY-2153 POP-1304 CLI-1675 FIS-1786 AGR-1822 MSE-1429 GEM-1307 CRP-1740
3.1E+07	MD. MASRAFI AL MAHI	43.50	4930		AGR-1823 VET-1802 FIS-1787 CRP-1741 CSE-1615 EEE-1605 ACE-1611 MIC-1872 GEB-1917 BIO-1937 MSE-1430 ICE-1557 PHA-2015 CHE-1480 PHY-1407 MAT-1390 STA-1412 APM-1420 BOT-1719 ZOO-1730 GEM-1308 GES-2162 POP-1305 PSY-2154 CLI-1676
3.1E+07	RIFAT AL HADI ASWOAD	43.50	4931		PHA-2016 BIO-1938 MIC-1873 GEB-1918 VET-1803 PSY-2155 CLI-1677 FIS-1788 AGR-1824 CRP-1742 GES-2163 BOT-1720 ZOO-1731
3.7E+07	MST. AUMMUL EHRAR ANISA	43.50	4932		PHA-2017 BOT-1721 ZOO-1732 FIS-1789 VET-1804 BIO-1939 GES-2164 GEB-1919 PSY-2156 MIC-1874 CLI-1678 AGR-1825 CRP-1743
3.2E+07	RUFAIDA	43.50	4934		CSE-1616 ICE-1558 ACE-1612 GEB-1920 PHA-2018 MAT-1391 CHE-1481 PHY-1408 STA-1413 APM-1421 BOT-1722 ZOO-1733 FIS-1790 POP-1306 CLI-1679 PSY-2157 EEE-1606 AGR-1826 MSE-1431 GES-2165 BIO-1940 MIC-1875 VET-1805 GEM-1309 CRP-1744
3.2E+07	MD. SAROWAR JAHAN SIYAM	43.50	4935		PHA-2019 BIO-1941 GEB-1921 MIC-1876 VET-1806 FIS-1791 BOT-1723 ZOO-1734 GES-2166 PSY-2158 CRP-1745 AGR-1827 CLI-1680
3.9E+07	JARIN TASNIM BUSHRA	43.50	4936		PHA-2020 GEB-1922 BIO-1942 MIC-1877 CSE-1617 EEE-1607 ACE-1613 APM-1422 STA-1414 CRP-1746 MSE-1432 MAT-1392 PHY-1409 CHE-1482 ZOO-1735 BOT-1724 FIS-1792 AGR-1828 VET-1807 ICE-1559 PSY-2159 CLI-1681 GEM-1310 GES-2167 POP-1307
3.2E+07	JUBAIR HASAN MOBIN	43.50	4938		EEE-1608 CSE-1618 PHY-1410 ICE-1560 ACE-1614 MSE-1433 APM-1423 CHE-1483 STA-1415 MAT-1393 GES-2168 GEM-1311 PSY-2160 POP-1308
3.2E+07	FAHAD HASAN	43.50	4939		CSE-1619 EEE-1609 ICE-1561 ACE-1615 PHA-2021 GEB-1923 BIO-1943 MIC-1878 MSE-1434 APM-1424 STA-1416 CHE-1484 PHY-1411 MAT-1394 VET-1808 FIS-1793 GES-2169 PSY-2161 POP-1309 BOT-1725 ZOO-1736 GEM-1312 CLI-1682 AGR-1829 CRP-1747
3.2E+07	SHOHEB HASAN SHUVO	43.50	4940		EEE-1610 CSE-1620 ICE-1562 ACE-1616 GEB-1924 MSE-1435 MIC-1879 PHA-2022 BIO-1944 MAT-1395 APM-1425 CHE-1485 PHY-1412 STA-1417 BOT-1726 ZOO-1737 VET-1809 FIS-1794 CRP-1748 AGR-1830 GES-2170 POP-1310 PSY-2162 GEM-1313 CLI-1683

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	SHUHAG AHAMMAD SALMAN	43.50	4941		CSE-1621 ICE-1563 ACE-1617 EEE-1611 CHE-1486 MSE-1436 APM-1426 PHY-1413 STA-1418 MAT-1396 GES-2171 GEM-1314 PSY-2163 POP-1311
3.2E+07	MD. SADIK HASSAN RIDOM	43.50	4942		CSE-1622 EEE-1612 ICE-1564 ACE-1618 PHY-1414 CHE-1487 MAT-1397 APM-1427 MSE-1437 STA-1419 POP-1312 GES-2172 PSY-2164 GEM-1315
3.2E+07	SAMIRA AKTHER TAHARIN	43.50	4947		CSE-1623 EEE-1613 ACE-1619 ICE-1565 MSE-1438
3.2E+07	NOMAN UL HASIB	43.50	4948		EEE-1614 CSE-1624 ICE-1566 PHA-2023 MAT-1398 PHY-1415 CHE-1488 BIO-1945 GEB-1925 MIC-1880 VET-1810 MSE-1439 ACE-1620 CRP-1749 FIS-1795 AGR-1831 CLI-1684 GEM-1316 ZOO-1738 BOT-1727 PSY-2165 GES-2173 APM-1428 POP-1313 STA-1420
3.3E+07	MAHIM TALUKDER	43.50	4950		PHA-2024 CSE-1625 EEE-1615 GEB-1926 ACE-1621 BIO-1946 VET-1811 ICE-1567 AGR-1832 FIS-1796 CRP-1750 MIC-1881 MSE-1440 APM-1429 CHE-1489 MAT-1399 STA-1421 PHY-1416 BOT-1728 ZOO-1739 GEM-1317 CLI-1685 PSY-2166 GES-2174 POP-1314
3.3E+07	MAHATHIR MOHAMMAD	43.50	4951		PHA-2025 EEE-1616 CSE-1626 APM-1430 MIC-1882 ICE-1568 GEB-1927 ACE-1622 BIO-1947 MAT-1400 PHY-1417 STA-1422 MSE-1441 BOT-1729 ZOO-1740 CHE-1490 GES-2175 POP-1315 GEM-1318 AGR-1833 VET-1812 CLI-1686 PSY-2167 CRP-1751 FIS-1797
3.6E+07	MOST. TASMIAH MOSTAFA ORTHI	43.50	4952		PHA-2026 BIO-1948 GEB-1928 AGR-1834 PSY-2168 CLI-1687 BOT-1730 ZOO-1741 MIC-1883 CRP-1752 FIS-1798 VET-1813 GES-2176
3.2E+07	AFSANA KHAN MEHE	43.50	4953		FIS-1799 PHA-2027 BIO-1949 GEB-1929 MIC-1884 AGR-1835 VET-1814 GES-2177 ACE-1623 ZOO-1742 ICE-1569 CHE-1491 BOT-1731 CSE-1627 EEE-1617 MSE-1442 APM-1431 POP-1316 CRP-1753 STA-1423 PHY-1418 MAT-1401 CLI-1688 GEM-1319 PSY-2169
3.2E+07	JOYA SAHA	43.50	4954		CSE-1628 EEE-1618 ACE-1624 FIS-1800 MIC-1885 CLI-1689 GEB-1930 MSE-1443 CRP-1754 ICE-1570 AGR-1836 VET-1815 GEM-1320 PSY-2170 GES-2178 APM-1432 PHA-2028 BIO-1950 POP-1317 MAT-1402 CHE-1492 PHY-1419 BOT-1732 ZOO-1743 STA-1424
3.2E+07	NUSRAT JAHAN AKHI	43.50	4955		ZOO-1744 BOT-1733 FIS-1801 AGR-1837 GES-2179 CRP-1755 CLI-1690 PSY-2171 MIC-1886 PHA-2029 VET-1816 BIO-1951 GEB-1931
3.2E+07	AYESHA AKTER	43.50	4956		PHA-2030 GEB-1932 CHE-1493 CSE-1629 STA-1425 ACE-1625 ICE-1571 BIO-1952 EEE-1619 PHY-1420 MAT-1403 POP-1318 PSY-2172 APM-1433 GES-2180 BOT-1734 ZOO-1745 CLI-1691 GEM-1321 AGR-1838 FIS-1802 MIC-1887 CRP-1756 VET-1817 MSE-1444
3.4E+07	UMME HABIBA TUNNUR	43.50	4957		PHA-2031 CSE-1630 EEE-1620 ACE-1626 BIO-1953 GEB-1933 ICE-1572 MIC-1888 MSE-1445 AGR-1839 CHE-1494 FIS-1803 APM-1434 STA-1426 MAT-1404 PHY-1421 CRP-1757 BOT-1735 ZOO-1746 CLI-1692 GES-2181 PSY-2173 GEM-1322 VET-1818 POP-1319
3.2E+07	TASNIM BINTE RAFI	43.50	4961		BOT-1736 ZOO-1747 MAT-1405 GES-2182 FIS-1804 VET-1819 GEB-1934 POP-1320 BIO-1954 APM-1435 STA-1427 AGR-1840 CRP-1758 MIC-1889 CLI-1693 CHE-1495 PHY-1422 PSY-2174 ACE-1627 PHA-2032 GEM-1323 CSE-1631 ICE-1573 EEE-1621 MSE-1446
3.8E+07	MST. SUMAIA AKTER	43.50	4962		PSY-2175 GEM-1324 ACE-1628 CSE-1632 ICE-1574 MSE-1447 GES-2183 APM-1436 POP-1321 STA-1428 EEE-1622 MAT-1406 PHY-1423 CHE-1496
3.2E+07	MARIA NUR	43.50	4964		BOT-1737 ZOO-1748 GES-2184 PSY-2176 BIO-1955 PHA-2033 AGR-1841 FIS-1805 VET-1820 CRP-1759
3.7E+07	MOST. SULAIMA AKTER NAHIDA	43.50	4965		PHA-2034 VET-1821 FIS-1806 AGR-1842 ZOO-1749 GES-2185 BOT-1738 BIO-1956 PSY-2177 CLI-1694 MIC-1890 GEB-1935 CRP-1760
3.2E+07	HASIB MOONTASIR ZARIF	43.50	4966		MSE-1448 APM-1437 CHE-1497 STA-1429 MAT-1407 PHY-1424 POP-1322 GES-2186 PSY-2178 GEM-1325 ACE-1629 CSE-1633 ICE-1575 EEE-1623
3.1E+07	BORSHA RANI SAHA	43.50	4967		CSE-1634 EEE-1624 PHA-2035 GEB-1936 ACE-1630 ICE-1576 MSE-1449 BIO-1957 MIC-1891 VET-1822 FIS-1807 APM-1438 CHE-1498 PHY-1425 MAT-1408 STA-1430 ZOO-1750 BOT-1739 PSY-2179 CLI-1695 GES-2187 CRP-1761 AGR-1843 GEM-1326 POP-1323
3.3E+07	MD. FAHIMUR RAHMAN	43.50	4968		PHA-2036 CSE-1635 EEE-1625 GEB-1937 ACE-1631 BIO-1958 MIC-1892 ICE-1577 MSE-1450 MAT-1409 FIS-1808 CHE-1499 PHY-1426 APM-1439 STA-1431 VET-1823 CRP-1762 POP-1324 ZOO-1751 BOT-1740 CLI-1696 PSY-2180 GES-2188 AGR-1844 GEM-1327
3.3E+07	MUSHFIQ KAMAL	43.50	4969		EEE-1626 CSE-1636 ICE-1578 ACE-1632 MSE-1451 PHY-1427 CHE-1500 APM-1440 MAT-1410 STA-1432 GEM-1328 GES-2189 PSY-2181 POP-1325
3.1E+07	MST. SANJANA AFRIN	43.50	4970		PHA-2037 BIO-1959 GEB-1938 MIC-1893 ZOO-1752 BOT-1741 PSY-2182 CLI-1697 GES-2190 AGR-1845 FIS-1809 VET-1824 CRP-1763
3.1E+07	ABDULLAH AL NOMAN	43.50	4971		AGR-1846 FIS-1810 STA-1433
3.1E+07	MST. SURAIYA JAHAN	43.50	4972		PHA-2038 GEB-1939 MIC-1894 BIO-1960 CRP-1764 CLI-1698 PSY-2183 FIS-1811 VET-1825 CSE-1637 ICE-1579 EEE-1627 AGR-1847 MSE-1452 BOT-1742 APM-1441 POP-1326 GES-2191 ZOO-1753 CHE-1501 MAT-1411 PHY-1428 STA-1434 ACE-1633 GEM-1329
3.2E+07	MD. TAHSIN FARDOUS	43.50	4973		MAT-1412 PHY-1429 PHA-2039 CHE-1502 EEE-1628 MIC-1895 GEB-1940 ACE-1634 VET-1826 APM-1442 BIO-1961
3.1E+07	ASIF AL AMIN CHOWDHURY	43.50	4975		GEB-1941 MIC-1896 BIO-1962 PHA-2040 ZOO-1754 CLI-1699 PSY-2184 BOT-1743 AGR-1848 FIS-1812 VET-1827 GES-2192 CRP-1765
3.2E+07	SHARIA NAFIZ	43.50	4976		CSE-1638 EEE-1629 ICE-1580 MSE-1453 ACE-1635 CHE-1503 STA-1435 APM-1443 MAT-1413 PHY-1430 POP-1327 GEM-1330 GES-2193 PSY-2185
3.2E+07	MD. FOJLE RABBI NOYON	43.50	4977		AGR-1849 PHA-2041 BIO-1963 GES-2194 GEB-1942 MIC-1897 MSE-1454 ACE-1636 POP-1328 CRP-1766 ICE-1581 EEE-1630 FIS-1813 CSE-1639 ZOO-1755 GEM-1331 VET-1828 APM-1444 MAT-1414 CHE-1504 STA-1436 PHY-1431 CLI-1700 BOT-1744 PSY-2186
3.2E+07	MD. ARAFAT HOSSAIN RIFAT	43.50	4978		EEE-1631 CSE-1640 ICE-1582 MSE-1455 ACE-1637 APM-1445 PHY-1432 CHE-1505 MAT-1415 STA-1437 GEM-1332 GES-2195 PSY-2187 POP-1329
3.3E+07	MD. ALBIR SAMI	43.50	4979		MAT-1416 APM-1446 PHY-1433 CSE-1641 ICE-1583 EEE-1632
3.4E+07	SHOWRAJITH DEY SHANTO	43.50	4981		MSE-1456 ICE-1584 CRP-1767 CLI-1701 GEM-1333 GES-2196 POP-1330 MAT-1417 PHY-1434 CHE-1506 STA-1438 BIO-1964 PHA-2042 APM-1447 PSY-2188 BOT-1745 ZOO-1756 GEB-1943 MIC-1898 AGR-1850 FIS-1814 VET-1829 ACE-1638 CSE-1642 EEE-1633
3.8E+07	MST. NASIMA AKTHER	43.50	4982		VET-1830 PHA-2043 ZOO-1757 BOT-1746 GEB-1944 MIC-1899 PSY-2189 BIO-1965 CHE-1507 PHY-1435 POP-1331 CSE-1643 ICE-1585 MSE-1457 ACE-1639 CRP-1768 EEE-1634 MAT-1418 APM-1448 GES-2197 STA-1439 GEM-1334 CLI-1702 AGR-1851 FIS-1815
3.2E+07	FABIHA LAMISHA BINTE JOHIR SHOHA	43.50	4983		CSE-1644 EEE-1635 ICE-1586 ACE-1640 APM-1449 STA-1440 CHE-1508 PHY-1436 MAT-1419 MSE-1458 GES-2198 PSY-2190 POP-1332 GEM-1335
3.2E+07	ATIA TUL MIHA	43.50	4986		PHA-2044 GEB-1945 BIO-1966 MIC-1900 FIS-1816 ZOO-1758 BOT-1747 VET-1831 AGR-1852 CRP-1769 GES-2199 CLI-1703 PSY-2191
3.7E+07	ANTOR KUMAR RAY	43.50	4989		CRP-1770 VET-1832 FIS-1817 AGR-1853 MIC-1901 CLI-1704 GEB-1946 ZOO-1759 BOT-1748 PSY-2192 GES-2200 PHA-2045 BIO-1967
3.3E+07	MST. AFRA ANJUM VUME	43.50	4992		EEE-1636 CSE-1645 GEB-1947 PHA-2046 MIC-1902 CHE-1509 BIO-1968 FIS-1818 BOT-1749 ZOO-1760 ICE-1587 MSE-1459 PHY-1437 MAT-1420 STA-1441 POP-1333 APM-1450 GEM-1336 AGR-1854 VET-1833 ACE-1641 GES-2201 PSY-2193 CLI-1705 CRP-1771

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	AKA SARKAR	43.50	4993		PHA-2047 VET-1834 GEB-1948 CLI-1706 MIC-1903 BIO-1969 PSY-2194 ZOO-1761 BOT-1750 FIS-1819 AGR-1855 ACE-1642 CRP-1772 GEM-1337 GES-2202 MSE-1460 CSE-1646 CHE-1510 EEE-1637 ICE-1588 STA-1442 PHY-1438 POP-1334 MAT-1421 APM-1451
3.1E+07	MD. SHAHARIA NAFIJ	43.50	4994		PHY-1439 MSE-1461 GEM-1338 APM-1452 STA-1443 ICE-1589 GES-2203 PSY-2195 ACE-1643 EEE-1638
3.1E+07	NOOR ASHNA AZIZ	43.50	4995		PHA-2048 BIO-1970 GEB-1949 ZOO-1762 BOT-1751 MIC-1904 FIS-1820 VET-1835 CLI-1707 PSY-2196 GES-2204 AGR-1856 CRP-1773
3.2E+07	SHARMIN SULTANA RUMA	43.50	4997		PHA-2049 MIC-1905 FIS-1821 AGR-1857 BIO-1971 ZOO-1763 BOT-1752 GEB-1950 VET-1836 PSY-2197 GES-2205 CRP-1774 CLI-1708
3.1E+07	MD. ENZAMUL HAQUE	43.50	4998		EEE-1639 CSE-1647 CHE-1511 ACE-1644 PHY-1440 MAT-1422 APM-1453 ICE-1590 GEM-1339 PSY-2198 GES-2206 STA-1444 MSE-1462 POP-1335
3.2E+07	MONIRA AKTER PRETHU	43.50	4999		CSE-1648 EEE-1640 ICE-1591 APM-1454 MAT-1423 PHY-1441 MSE-1463 ACE-1645 CHE-1512 POP-1336 STA-1445 GES-2207 GEM-1340 PSY-2199
3.5E+07	IBRAHIM ALAM	43.50	5000		PHA-2050 BIO-1972 MIC-1906 GEB-1951 AGR-1858 VET-1837 ZOO-1764 GES-2208 FIS-1822 BOT-1753 CLI-1709 PSY-2200 CRP-1775
3.2E+07	MD. MIM ISLAM	43.50	5001		CSE-1649 EEE-1641 ICE-1592 ACE-1646 MSE-1464 MAT-1424 APM-1455 STA-1446 PHY-1442 CHE-1513 GES-2209 PSY-2201 GEM-1341 POP-1337
3.3E+07	MD. SHAHRIAR ALAM SADIK	43.50	5004		CSE-1650 EEE-1642 ICE-1593 PHY-1443 MSE-1465 ACE-1647 APM-1456 MAT-1425 GEM-1342 GES-2210 PSY-2202 POP-1338 STA-1447 CHE-1514
3.2E+07	ANIKA AZIZ	43.50	5006		GES-2211 ZOO-1765 FIS-1823 VET-1838 CRP-1776 BIO-1973 BOT-1754 CLI-1710 AGR-1859 PHA-2051 GEB-1952 PSY-2203 MIC-1907
3.6E+07	ZARIN TAHSIN ARPITA	43.50	5009		GEB-1953 MIC-1908 BIO-1974 PHA-2052 BOT-1755 ZOO-1766 PSY-2204 CLI-1711 GES-2212 AGR-1860 FIS-1824 CRP-1777 VET-1839
3.1E+07	MD. ASHRAFUL ISLAM	43.50	5010		AGR-1861 VET-1840 CRP-1778 PSY-2205 GES-2213 BIO-1975 FIS-1825 MIC-1909 CLI-1712 GEB-1954 ZOO-1767 PHA-2053 BOT-1756
3.1E+07	RIFA TASNIM	43.50	5011		PHA-2054 VET-1841 MIC-1910 BIO-1976 FIS-1826 AGR-1862 GEB-1955 ZOO-1768 CRP-1779 CLI-1713 PSY-2206 BOT-1757 GES-2214
3.3E+07	PRATIK SAHA	43.50	5013		EEE-1643 CSE-1651 ICE-1594 ACE-1648 MAT-1426 CHE-1515 PHY-1444 APM-1457 MSE-1466 STA-1448 POP-1339 GES-2215 GEM-1343 PSY-2207
3.4E+07	MOSAMMAT MOMENA BINTA ISLAM	43.50	5014		PHA-2055 BIO-1977 GEB-1956 VET-1842 MIC-1911 AGR-1863 FIS-1827 CRP-1780 ZOO-1769 BOT-1758 CLI-1714 PSY-2208 GES-2216
3.7E+07	MD. AKIM UDDIN	43.50	5015		PHA-2056 GEB-1957 VET-1843 BIO-1978 MIC-1912 FIS-1828 CLI-1715 ZOO-1770 PSY-2209 BOT-1759 AGR-1864 CRP-1781 GES-2217
3.1E+07	MD. TANVIR HOSSAIN	43.25	5019		EEE-1644 MAT-1427 GEB-1958 PHA-2057 BIO-1979 PHY-1445 STA-1449 CHE-1516 APM-1458 ZOO-1771 BOT-1760 MSE-1467 CSE-1652 ACE-1649 VET-1844 CRP-1782 FIS-1829 AGR-1865 MIC-1913 CLI-1716 GEM-1344 PSY-2210 GES-2218 ICE-1595 POP-1340
3.3E+07	LAMIA BINTHY TAZIM	43.25	5022		EEE-1645 CSE-1653 GEB-1959 PHA-2058 MIC-1914 MAT-1428 CHE-1517 PHY-1446 BOT-1761 ZOO-1772 POP-1341 BIO-1980 APM-1459 GES-2219 ICE-1596 ACE-1650 MSE-1468 FIS-1830 VET-1845 CRP-1783 CLI-1717 AGR-1866 STA-1450 GEM-1345 PSY-2211
3.3E+07	MD. NAZMUL ISLAM	43.25	5023		CHE-1518 MAT-1429 PHY-1447 STA-1451 BIO-1981 PHA-2059 POP-1342 GES-2220 APM-1460 PSY-2212 GEM-1346 BOT-1762 ZOO-1773 MIC-1915 GEB-1960 CLI-1718 AGR-1867 FIS-1831 VET-1846 CRP-1784 ACE-1651 CSE-1654 EEE-1646 ICE-1597 MSE-1469
3.4E+07	OMAR FARUK	43.25	5024		GEM-1347 CSE-1655 ACE-1652 MSE-1470 STA-1452 POP-1343 MAT-1430 CHE-1519 ICE-1598 PSY-2213 PHY-1448 APM-1461 GES-2221 EEE-1647
3.3E+07	NUSRAT AFRIN	43.25	5025		CSE-1656 EEE-1648 ACE-1653 ICE-1599 PHA-2060 GEB-1961 PHY-1449 CHE-1520 MAT-1431 STA-1453 VET-1847 FIS-1832 GEM-1348 BIO-1982 BOT-1763 ZOO-1774 MIC-1916 AGR-1868 APM-1462 POP-1344 CLI-1719 CRP-1785 MSE-1471 PSY-2214 GES-2222
3.2E+07	TONIMA AKTER TISHMA	43.25	5030		CHE-1521 CSE-1657 PHY-1450 EEE-1649
3.2E+07	ZAREEN SAMIMEE PROGGYA	43.25	5032		EEE-1650 ACE-1654 ICE-1600 CSE-1658 MSE-1472 APM-1463 MAT-1432 CHE-1522 PHY-1451 POP-1345 GES-2223 GEM-1349 STA-1454 PSY-2215
3.2E+07	TAHSIN	43.25	5033		PHA-2061 GEB-1962 MIC-1917 BIO-1983 GES-2224 PSY-2216 ZOO-1775 BOT-1764 CLI-1720 AGR-1869 CRP-1786 VET-1848 FIS-1833
3.5E+07	ISHAN DIP	43.25	5035		PHA-2062 ICE-1601 MSE-1473 EEE-1651 AGR-1870 GEB-1963 MIC-1918 FIS-1834 BOT-1765 ZOO-1776 CHE-1523 PHY-1452 MAT-1433 STA-1455 BIO-1984 POP-1346 APM-1464 GES-2225 PSY-2217 GEM-1350 CLI-1721 VET-1849 CRP-1787 ACE-1655 CSE-1659
3.3E+07	MD. TANJIMUL ISLAM TANVIR	43.25	5037		CRP-1788 VET-1850 AGR-1871 CLI-1722 FIS-1835 BOT-1766 ZOO-1777 PSY-2218 GES-2226 MIC-1919 GEB-1964 BIO-1985 PHA-2063
3.2E+07	PRODIP TARAFDER	43.25	5038		PHA-2064 CHE-1524 BOT-1767 ZOO-1778 PHY-1453 MAT-1434 MIC-1920 ACE-1656 CSE-1660 APM-1465 GEB-1965 VET-1851 MSE-1474 BIO-1986 ICE-1602 EEE-1652 AGR-1872 FIS-1836 PSY-2219 CRP-1789 STA-1456 GES-2227 POP-1347 CLI-1723 GEM-1351
3.3E+07	MD. RIAJUL	43.25	5039		PHA-2065 EEE-1653 CSE-1661 MSE-1475 BOT-1768 ZOO-1779 MAT-1435 ACE-1657 CHE-1525 PHY-1454 APM-1466 GEB-1966 MIC-1921 FIS-1837 BIO-1987 CRP-1790 VET-1852 AGR-1873 CLI-1724 GEM-1352 PSY-2220 GES-2228 STA-1457 ICE-1603 POP-1348
3.1E+07	MD. FAHIM MONAYAM HOSSEN	43.25	5040		EEE-1654 CSE-1662 MAT-1436 PHY-1455 CHE-1526 STA-1458 APM-1467 GES-2229 PSY-2221 GEM-1353 ACE-1658 ICE-1604 MSE-1476 POP-1349
3.5E+07	MD.NOHINUL ISLAM ZIHAD	43.25	5041		CSE-1663 EEE-1655 ICE-1605 GEB-1967 PHA-2066 PHY-1456 CHE-1527 STA-1459 MAT-1437 BIO-1988 BOT-1769 ZOO-1780 POP-1350 GES-2230 GEM-1354 APM-1468 PSY-2222 CLI-1725 MIC-1922 AGR-1874 FIS-1838 VET-1853 CRP-1791 ACE-1659 MSE-1477
3.2E+07	MUSFIQUR RAHMAN FAHAD	43.25	5043		VET-1854 CLI-1726 CRP-1792 GES-2231 AGR-1875 FIS-1839 PSY-2223 BOT-1770 ZOO-1781 MIC-1923 BIO-1989 PHA-2067 GEB-1968
3.2E+07	MD. ABID HASAN	43.25	5044		PHA-2068 ZOO-1782 BOT-1771 MIC-1924 AGR-1876 FIS-1840 VET-1855 CRP-1793 CLI-1727 GEB-1969 BIO-1990 PSY-2224 GES-2232
3.3E+07	SAMIA HOSSAIN SABA	43.25	5047		PHA-2069 BIO-1991 GEB-1970 MIC-1925 ZOO-1783 BOT-1772 PSY-2225 CLI-1728 VET-1856 FIS-1841 CRP-1794 AGR-1877 GES-2233
3.2E+07	HASIBUL HASAN JOY	43.25	5048		PHA-2070 BIO-1992 GEB-1971 MIC-1926 FIS-1842 VET-1857 GES-2234 PSY-2226 CRP-1795 AGR-1878 ZOO-1784 CLI-1729 BOT-1773
3.2E+07	SWATEE MONDAL	43.25	5052		ZOO-1785 BOT-1774 FIS-1843 MIC-1927 VET-1858 CRP-1796 PSY-2227 GES-2235 AGR-1879 PHA-2071
3.3E+07	MST. SUMONA JAHAN MARIA	43.25	5053		PHA-2072 GEB-1972 BIO-1993 MIC-1928 GES-2236 AGR-1880 CRP-1797 ZOO-1786 BOT-1775 PSY-2228 CLI-1730 VET-1859 FIS-1844
3.3E+07	MAISHA TASNEEM IQRA	43.25	5054		EEE-1656 CSE-1664 ACE-1660 PHA-2073 ICE-1606 MSE-1478 BIO-1994 MIC-1929 GEB-1973 VET-1860 AGR-1881 CRP-1798 CLI-1731 GEM-1355 FIS-1845 PHY-1457 CHE-1528 MAT-1438 STA-1460 BOT-1776 ZOO-1787 GES-2237 APM-1469 POP-1351 PSY-2229
3.5E+07	SUDIPTO CHAKRABORTY	43.25	5055		EEE-1657 CSE-1665 GEB-1974 PHA-2074 ACE-1661 PHY-1458 MAT-1439 CHE-1529 APM-1470 BIO-1995 STA-1461 MIC-1930 ZOO-1788 BOT-1777 POP-1352 PSY-2230 GES-2238 GEM-1356 CLI-1732 AGR-1882 FIS-1846 VET-1861 CRP-1799 ICE-1607 MSE-1479
3.7E+07	MD. JAFOR IQBAL	43.25	5056		CSE-1666 EEE-1658 ICE-1608 GEB-1975 PHA-2075 ACE-1662 AGR-1883 VET-1862 MIC-1931 BIO-1996 APM-1471 MAT-1440 PHY-1459 STA-1462 CHE-1530 BOT-1778 GEM-1357 ZOO-1789 FIS-1847 CLI-1733 PSY-2231 GES-2239 CRP-1800 MSE-1480 POP-1353

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	NUSRAT JAHAN RATRI	43.25	5057		PHA-2076 BIO-1997 GEB-1976 MIC-1932 PSY-2232 GES-2240 ZOO-1790 FIS-1848 CLI-1734 AGR-1884 BOT-1779 VET-1863 CRP-1801
3.2E+07	YEAMIM AKTER	43.25	5058		EEE-1659 CSE-1667 ICE-1609 ACE-1663 MSE-1481 CHE-1531 MAT-1441 STA-1463 PHY-1460 APM-1472 GES-2241 GEM-1358 POP-1354 PSY-2233
3.4E+07	WAHIDUL KARIM NISHAN	43.25	5059		CSE-1668 EEE-1660 ICE-1610 BIO-1998 PHA-2077 GEB-1977 MIC-1933 ACE-1664 MSE-1482 CHE-1532 STA-1464 APM-1473 GES-2242 POP-1355 PHY-1461 MAT-1442 AGR-1885 FIS-1849 CLI-1735 VET-1864 CRP-1802 ZOO-1791 BOT-1780 GEM-1359 PSY-2234
3.4E+07	A. B. FARHAN RIFAT ABIIR	43.25	5060		EEE-1661 CSE-1669 MSE-1483 ACE-1665 PHA-2078 GEB-1978 ICE-1611 PHY-1462 CHE-1533 BIO-1999 STA-1465 APM-1474 MIC-1934 MAT-1443 AGR-1886 FIS-1850 CRP-1803 BOT-1781 ZOO-1792 GES-2243 POP-1356 GEM-1360 PSY-2235 CLI-1736 VET-1865
3.1E+07	SHOILEE RANI SAHA	43.25	5063		APM-1475 ACE-1666 PHY-1463 MAT-1444 CHE-1534 CSE-1670 STA-1466 POP-1357 GES-2244 PSY-2236 GEM-1361 ICE-1612 MSE-1484 EEE-1662
3.2E+07	JISHAN AHMED KHAN BADHON	43.25	5066		CSE-1671 ICE-1613 ACE-1667 EEE-1663 MSE-1485 CHE-1535 MAT-1445 STA-1467 PHY-1464 APM-1476 GES-2245 PSY-2237 POP-1358 GEM-1362
3.1E+07	URBOSHI CHAKRABARTY	43.25	5067		PHA-2079 CHE-1536 MIC-1935 CSE-1672 ICE-1614 EEE-1664 AGR-1887 GEB-1979 ZOO-1793 BOT-1782 BIO-2000 PHY-1465 MAT-1446 POP-1359 GES-2246 FIS-1851 MSE-1486 ACE-1668 STA-1468 APM-1477 PSY-2238 GEM-1363 CLI-1737 VET-1866 CRP-1804
3.2E+07	MD. MAHMUDUL HASAN MUNNA	43.25	5068		CSE-1673 EEE-1665 MIC-1936 ICE-1615 GEB-1980 PHA-2080 APM-1478 BIO-2001 STA-1469 ACE-1669 MSE-1487 MAT-1447 PHY-1466 CHE-1537 BOT-1783 ZOO-1794 FIS-1852 VET-1867 CRP-1805 POP-1360 AGR-1888 GES-2247 CLI-1738 GEM-1364 PSY-2239
3.2E+07	NAFIZA SULTANA TOMA	43.25	5069		PHA-2081 PSY-2240 BIO-2002 BOT-1784 GEB-1981 MIC-1937 FIS-1853 CRP-1806
3.3E+07	MD. REYAD HASAN	43.25	5070		CSE-1674 ICE-1616 MAT-1448 APM-1479 STA-1470 EEE-1666 MSE-1488 ACE-1670 PSY-2241 POP-1361 CHE-1538 PHY-1467 GES-2248 GEM-1365
3.1E+07	MST. SHAWON AKTHER	43.25	5072		GES-2249 GEB-1982 MIC-1938 FIS-1854 PHA-2082 CHE-1539 STA-1471 BIO-2003 PHY-1468 VET-1868 CRP-1807 CLI-1739 GEM-1366 PSY-2242 ACE-1671 ICE-1617 AGR-1889 CSE-1675 MSE-1489 APM-1480 BOT-1785 MAT-1449 ZOO-1795 EEE-1667 POP-1362
3.3E+07	BARSHON KUMAR BISWAS	43.25	5074		STA-1472 PHY-1469 MAT-1450 BIO-2004 PHA-2083 CHE-1540 APM-1481 GES-2250 PSY-2243 POP-1363 ZOO-1796 BOT-1786 GEB-1983 GEM-1367 MIC-1939 CLI-1740 FIS-1855 AGR-1890 CRP-1808 VET-1869 CSE-1676 ACE-1672 ICE-1618 MSE-1490 EEE-1668
3.2E+07	SYED SHADAT ISLAM TOMAL	43.25	5076		CSE-1677 EEE-1669 ICE-1619 ACE-1673 MSE-1491 CHE-1541 APM-1482 PHY-1470 MAT-1451 GES-2251 POP-1364 GEM-1368 STA-1473 PSY-2244
3.2E+07	SUMAIYA JANNAT	43.25	5077		PHA-2084 MIC-1940 GEB-1984 BIO-2005 CLI-1741 PSY-2245 ZOO-1797 BOT-1787 AGR-1891 CRP-1809 GES-2252 FIS-1856 VET-1870
3.2E+07	IFTEKHAR AHMAD KHAN	43.25	5079		PHA-2085 ACE-1674 GEB-1985 CHE-1542 MAT-1452 APM-1483 BOT-1788 ZOO-1798 STA-1474 PHY-1471 CSE-1678 EEE-1670 ICE-1620 MSE-1492 BIO-2006 MIC-1941 AGR-1892 FIS-1857 VET-1871 GES-2253 CRP-1810 GEM-1369 CLI-1742 PSY-2246 POP-1365
3.6E+07	MD. ARAFAT HOSSSEN DISHAH	43.25	5080		PHA-2086 BIO-2007 GEB-1986 MIC-1942 VET-1872 AGR-1893 FIS-1858 ZOO-1799 BOT-1789 PSY-2247 CLI-1743 GES-2254 CRP-1811
3.2E+07	SK. ISMAT JAHAN	43.25	5081		PSY-2248 VET-1873 FIS-1859 CRP-1812 ZOO-1800 BOT-1790 GES-2255 PHA-2087 BIO-2008 GEB-1987 CLI-1744 MIC-1943 AGR-1894
3.2E+07	MAHMUDUL HASAN SAMEE	43.25	5082		CSE-1679 EEE-1671 PHA-2088 GEB-1988 ACE-1675 ICE-1621 BIO-2009 APM-1484 CHE-1543 PHY-1472 STA-1475 MAT-1453 GES-2256 BOT-1791 ZOO-1801 POP-1366 GEM-1370 MIC-1944 MSE-1493 AGR-1895 CRP-1813 FIS-1860 VET-1874 PSY-2249 CLI-1745
3.4E+07	ADITTYA CHOWDHURY	43.25	5083		EEE-1672 ACE-1676 ICE-1622 MSE-1494 GEB-1989 PHA-2089 BIO-2010 CSE-1680 MIC-1945 VET-1875 CRP-1814 AGR-1896 APM-1485 FIS-1861 ZOO-1802 BOT-1792 STA-1476 CHE-1544 PHY-1473 MAT-1454 POP-1367 GES-2257 GEM-1371 CLI-1746 PSY-2250
3.5E+07	MUSFIQUL ISLAM KHAN	43.25	5085		EEE-1673 CSE-1681 ICE-1623 MSE-1495 CHE-1545 ACE-1677 PSY-2251 PHY-1474 APM-1486 MAT-1455 GES-2258 GEM-1372 POP-1368 STA-1477
3.3E+07	LISHAIN AHAMMED LAMIM	43.25	5086		PHA-2090 CSE-1682 EEE-1674 ACE-1678 GEB-1990 ICE-1624 BIO-2011 AGR-1897 MIC-1946 FIS-1862 CHE-1546 PHY-1475 MSE-1496 APM-1487 MAT-1456 STA-1478 POP-1369 GES-2259 ZOO-1803 CRP-1815 VET-1876 BOT-1793 GEM-1373 PSY-2252 CLI-1747
3.3E+07	TASKIN ALAM SHAFIN	43.25	5088		PHA-2091 GEB-1991 MIC-1947 BIO-2012 AGR-1898 CRP-1816 FIS-1863 VET-1877 ZOO-1804 BOT-1794 PSY-2253 GES-2260 CLI-1748
3.1E+07	SAMIA AHMED	43.25	5089		PHA-2092 GEB-1992 BIO-2013 MIC-1948 VET-1878 PSY-2254 BOT-1795 ZOO-1805 CLI-1749 FIS-1864 AGR-1899 GES-2261 CRP-1817
3.1E+07	MD. ALIF	43.25	5090		PES--- MAT-1457 PHY-1476 CHE-1547 STA-1479 APM-1488 ACE-1679 CSE-1683 ICE-1625 EEE-1675 MSE-1497 CRP-1818 VET-1879 FIS-1865 AGR-1900 MIC-1949 GEB-1993 CLI-1750 GEM-1374 ZOO-1806 BOT-1796 PSY-2255 BIO-2014 PHA-2093 POP-1370 GES-2262
3.2E+07	MD. RAWFAR ROHIM RAFI	43.25	5092		PHA-2094 GEB-1994 MIC-1950 BIO-2015 FIS-1866 GES-2263 VET-1880 AGR-1901 PSY-2256 CLI-1751 CRP-1819 ZOO-1807 BOT-1797
3.1E+07	MST. SHAHRIM TASNIN	43.25	5094		PHA-2095 CSE-1684 EEE-1676 ACE-1680 BIO-2016 GEB-1995 ICE-1626 MIC-1951 MSE-1498 VET-1881 AGR-1902 FIS-1867 CHE-1548 APM-1489 STA-1480 CRP-1820 MAT-1458 PHY-1477 ZOO-1808 BOT-1798 CLI-1752 GES-2264 PSY-2257 GEM-1375 POP-1371
3.2E+07	MD. CIAM HASAN ALVI	43.25	5097		CSE-1685 EEE-1677 ICE-1627 ACE-1681 MSE-1499 STA-1481 CHE-1549 APM-1490 MAT-1459 PHY-1478 GES-2265 GEM-1376 PSY-2258 POP-1372
3.3E+07	KHAN ABDULLAH AL MAHI	43.25	5098		CSE-1686 EEE-1678 MAT-1460 CHE-1550 PHY-1479 STA-1482 APM-1491 POP-1373 ICE-1628 GES-2266 GEM-1377 MSE-1500 ACE-1682 PSY-2259
3.8E+07	MD. NAZIMUL ISLAM	43.25	5100		FIS-1868 AGR-1903 CRP-1821 GEB-1996 ZOO-1809 BOT-1799 PSY-2260 CLI-1753 VET-1882 GES-2267 BIO-2017 MIC-1952 PHA-2096
3.2E+07	MD. TASHIUR TAHSAN ARKO	43.25	5103		EEE-1679 ACE-1683 CSE-1687 MSE-1501 ICE-1629 APM-1492 PHY-1480 MAT-1461 CHE-1551 STA-1483 GEM-1378 POP-1374 GES-2268 PSY-2261
3.5E+07	OYALID HOSSAIN	43.25	5107		PHA-2097 CSE-1688 EEE-1680 ACE-1684 ICE-1630 CHE-1552 BIO-2018 GEB-1997 MIC-1953 AGR-1904 FIS-1869 VET-1883 CRP-1822 MSE-1502 POP-1375 GEM-1379 CLI-1754 PSY-2262 GES-2269 STA-1484 MAT-1462 PHY-1481 ZOO-1810 BOT-1800 APM-1493
3.3E+07	HAFSA HAQUE HEMO	43.25	5108		MIC-1954 PHA-2098 BIO-2019 VET-1884 ZOO-1811 BOT-1801 PSY-2263 AGR-1905 FIS-1870 CLI-1755 GEM-1379 CRP-1823 GES-2270
3.1E+07	MST. JEBA FARJANA BASORI	43.25	5110		PHA-2099 FIS-1871 BIO-2020 MIC-1955 GEB-1999 VET-1885 AGR-1906 CRP-1824 GES-2271 ZOO-1812 BOT-1802 CLI-1756 PSY-2264
3.2E+07	MD. RASHEDUL ISLAM RAFI	43.25	5111		CSE-1689 EEE-1681 ACE-1685 ICE-1631 MSE-1503 CHE-1553 STA-1485 MAT-1463 PHY-1482 PSY-2265 GEM-1380 GES-2272 APM-1494 POP-1376
3.2E+07	MD. ABIDUL ISLAM EFTE	43.25	5112		BIO-2021 PHA-2100 MIC-1956 GEB-2000 VET-1886 BOT-1803 ZOO-1813 AGR-1907 PSY-2266 GES-2273 FIS-1872 CRP-1825 CLI-1757
3.1E+07	MD. AKIJ HOSEN	43.25	5113		BIO-2022 GES-2274 BOT-1804 GEB-2001 MIC-1957 FIS-1873 CRP-1826 VET-1887
3.1E+07	YESMINE RINI	43.25	5114		EEE-1682 CHE-1554 BIO-2023 MIC-1958 FIS-1874 CSE-1690 ACE-1686 GEB-2002 PHA-2101 PHY-1483 MAT-1464 STA-1486 APM-1495 ICE-1632 BOT-1805 GEM-1381 ZOO-1814 GES-2275 AGR-1908 POP-1377 PSY-2267 VET-1888 MSE-1504 CLI-1758 CRP-1827

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	MST. HABIBA KHATUN LIZA	43.25	5118		PHA-2102 ZOO-1815 FIS-1875 MIC-1959 GEB-2003 BOT-1806 PSY-2268 GES-2276 BIO-2024 CLI-1759 AGR-1909 VET-1889 CRP-1828
3.5E+07	MD ABDULLA AL SHOHAN	43.25	5119		VET-1890 MIC-1960 ACE-1687 EEE-1683 ICE-1633 CSE-1691 GEB-2004 PHA-2103 BIO-2025 CHE-1555 AGR-1910 MAT-1465 APM-1496 PHY-1484 POP-1378 GES-2277 STA-1487 PSY-2269 BOT-1807 ZOO-1816 GEM-1382 CLI-1760 FIS-1876 MSE-1505 CRP-1829
3.3E+07	SADIA ISLAM	43.25	5126		PHA-2104 BIO-2026 MIC-1961 GEB-2005 AGR-1911 VET-1891 FIS-1877 BOT-1808 ZOO-1817 PSY-2270 CLI-1761 GES-2278 CRP-1830
3.1E+07	NAZMUS SHAKIB AHMMED	43.25	5128		PHA-2105 GEB-2006 FIS-1878 MIC-1962 ZOO-1818 CLI-1762 BOT-1809 PSY-2271 BIO-2027 VET-1892 GES-2279 AGR-1912 CRP-1831
3.7E+07	TAHSIN NADIRA	43.25	5129		PHA-2106 GEB-2007 BIO-2028 MIC-1963 FIS-1879 VET-1893 AGR-1913 CRP-1832 PSY-2272 ZOO-1819 BOT-1810 GES-2280 CLI-1763
3.2E+07	PRAPA BHUIYAN	43.25	5130		PHA-2107 CSE-1692 EEE-1684 BIO-2029 MAT-1466 MIC-1964 GEB-2008 ICE-1634 ACE-1688 CHE-1556 PHY-1485 APM-1497 BOT-1811 ZOO-1820 MSE-1506 CRP-1833 PSY-2273 CLI-1764 AGR-1914 FIS-1880 GES-2281 STA-1488 POP-1379 VET-1894 GEM-1383
3.1E+07	AJMOL AHAMOD	43.25	5131		PHA-2108 BOT-1812 ZOO-1821 FIS-1881 VET-1895 AGR-1915 CRP-1834 MIC-1965 GEB-2009 BIO-2030 PSY-2274 GES-2282 CLI-1765
3.2E+07	MD. TAKBIR HOSSAIN	43.25	5133		CSE-1693 EEE-1685 ICE-1635 ACE-1689 CHE-1557 MSE-1507 STA-1489 APM-1498 MAT-1467 PHY-1486 GEM-1384 GES-2283 POP-1380 PSY-2275
3.9E+07	AYESHA AKHTAR	43.25	5134		PHA-2109 BIO-2031 MIC-1966 GEB-2010 FIS-1882 AGR-1916 VET-1896 CRP-1835 ZOO-1822 BOT-1813 GES-2284 PSY-2276 CLI-1766
3.4E+07	ISRAT JAHAN SHADIA	43.25	5137		PHA-2110 VET-1897 AGR-1917 MIC-1967 ZOO-1823 BOT-1814 BIO-2032 PSY-2277 GEB-2011 FIS-1883 CRP-1836 CLI-1767 GES-2285
3.2E+07	MD. ABDUL MOHIT	43.25	5138		CSE-1694 ACE-1690 ICE-1636 EEE-1686 MSE-1508 CHE-1558 APM-1499 MAT-1468 STA-1490 PHY-1487 GES-2286 POP-1381 GEM-1385 PSY-2278
3.3E+07	SUMAIYA TABASSUM TANHA	43.25	5139		PHA-2111 CSE-1695 EEE-1687 ACE-1691 BIO-2033 GEB-2012 ICE-1637 MIC-1968 MSE-1509 AGR-1918 VET-1898 CHE-1559 FIS-1884 APM-1500 STA-1491 CRP-1837 MAT-1469 PHY-1488 ZOO-1824 BOT-1815 CLI-1768 GES-2287 PSY-2279 GEM-1386 POP-1382
3.3E+07	SHEIKH LUTFUN NAHAR	43.25	5141		PHA-2112 GEB-2013 MIC-1969 BIO-2034 VET-1899 ZOO-1825 BOT-1816 AGR-1919 CRP-1838 FIS-1885 GES-2288 PSY-2280 CLI-1769
3.2E+07	IFFAT ARA ZERIN	43.25	5144		BIO-2035 MIC-1970 PHA-2113 GEB-2014 CRP-1839 AGR-1920 VET-1900 FIS-1886 GES-2289 ZOO-1826 BOT-1817 CLI-1770 PSY-2281
3.4E+07	MD. ADNAN ISLAM	43.25	5145		MAT-1470 PHY-1489 CHE-1560 APM-1501 ACE-1692 CSE-1696 ICE-1638 EEE-1688 STA-1492 POP-1383 GES-2290
3.3E+07	SUMAIYA MAHJABEEN	43.00	5147		GEB-2015 MIC-1971 BIO-2036 PHA-2114 AGR-1921 CRP-1840 FIS-1887 VET-1901 ZOO-1827 BOT-1818 PSY-2282 CLI-1771 GES-2291
3.5E+07	KULSUM ARA MISTI	43.00	5149		CHE-1561 PHY-1490 MAT-1471 GEB-2016 MIC-1972 ACE-1693 ICE-1639 MSE-1510 EEE-1689 CSE-1697 BIO-2037 APM-1502 BOT-1819 ZOO-1828 GEM-1387
3.7E+07	MD. FAHIM SHAHRIAR	43.00	5150		PHA-2115 BIO-2038 CSE-1698 EEE-1690 GEB-2017 MIC-1973 ACE-1694 VET-1902 AGR-1922 ICE-1640 STA-1493 APM-1503 PSY-2283 CHE-1562 FIS-1888 CRP-1841 MSE-1511 ZOO-1829 BOT-1820 PHY-1491 MAT-1472 GEM-1388 GES-2292 CLI-1772 POP-1384
3.3E+07	MD NASIR UDDIN NASIR	43.00	5153		ICE-1641 EEE-1691 MIC-1974 PSY-2284 APM-1504 PHA-2116 CHE-1563 PHY-1492 MAT-1473 CSE-1699 CRP-1842 MSE-1512 GEB-2018 ZOO-1830 POP-1385 STA-1494
3.2E+07	SHEK ROHAN	43.00	5154		ACE-1695 GEB-2019 EEE-1692 BIO-2039 CSE-1700 VET-1903 CRP-1843 MIC-1975 PHA-2117 AGR-1923 MSE-1513 PHY-1493 CHE-1564 MAT-1474 STA-1495 POP-1386 APM-1505 GES-2293 PSY-2285 BOT-1821 ZOO-1831 GEM-1389 CLI-1773 FIS-1889 ICE-1642
3.2E+07	MD. ABDUL MOMIN	43.00	5156		EEE-1693 ACE-1696 MAT-1475 PHY-1494 CHE-1565 PHA-2118 BIO-2040 STA-1496 APM-1506 POP-1387 GES-2294 PSY-2286 BOT-1822 GEB-2020 CLI-1774 ZOO-1832 GEM-1390 MIC-1976 FIS-1890 AGR-1924 VET-1904 CRP-1844 CSE-1701 ICE-1643 MSE-1514
3.1E+07	SM NAVID HASAN PRANTO	43.00	5157		MAT-1476 POP-1388 APM-1507 PSY-2287 GEM-1391 GES-2295 STA-1497 CHE-1566 PHY-1495 ACE-1697 MSE-1515 ICE-1644 CSE-1702 EEE-1694
3.2E+07	MD. FAZLE RABBI RAFI	43.00	5158		MAT-1477 PHY-1496 CHE-1567 APM-1508 STA-1498 BOT-1823 ZOO-1833 GEM-1392 GES-2296 POP-1389 AGR-1925 CRP-1845 BIO-2041 PHA-2119 MIC-1977 GEB-2021 FIS-1891 ACE-1698 CSE-1703 ICE-1645 MSE-1516 EEE-1695 VET-1905 CLI-1775 PSY-2288
3.2E+07	ISMAM AHMED	43.00	5160		PHA-2120 GEB-2022 BIO-2042 MIC-1978 VET-1906 FIS-1892 GES-2297 AGR-1926 CRP-1846 CLI-1776 ZOO-1834 BOT-1824 PSY-2289
3.6E+07	MD. SUMON BABU SAGOR	43.00	5162		CSE-1704 EEE-1696 GEB-2023 PHA-2121 VET-1907 AGR-1927 BIO-2043 MIC-1979 ICE-1646 MSE-1517 ACE-1699 MAT-1478 CHE-1568 PHY-1497 FIS-1893 CRP-1847 GEM-1393 BOT-1825 ZOO-1835 APM-1509 STA-1499 POP-1390 GES-2298 CLI-1777 PSY-2290
3.2E+07	MONOWER HOSSEN DALIM	43.00	5163		CSE-1705 EEE-1697 ICE-1647 STA-1500 PHA-2122 MSE-1518 ACE-1700 GEB-2024 APM-1510 CHE-1569 MAT-1479 MIC-1980 PHY-1498 PSY-2291 BOT-1826 ZOO-1836 AGR-1928 POP-1391 BIO-2044 GES-2299 GEM-1394 CLI-1778 FIS-1894 VET-1908 CRP-1848
3.3E+07	MAHJABIN MUNNI	43.00	5164		PHA-2123 BIO-2045 GEB-2025 MIC-1981 FIS-1895 VET-1909 AGR-1929 GES-2300 ZOO-1837 BOT-1827 CRP-1849 PSY-2292 CLI-1779
3.2E+07	UDOY PAUL	43.00	5170		PHA-2124 EEE-1698 CSE-1706 CHE-1570 PHY-1499 MAT-1480 ZOO-1838 ICE-1648 ACE-1701 BIO-2046 MIC-1982 GEB-2026 BOT-1828 APM-1511 CRP-1850 MSE-1519 AGR-1930 FIS-1896 PSY-2293 GEM-1395 GES-2301 POP-1392 CLI-1780 STA-1501 VET-1910
3.2E+07	TOAHA KHANAM TUSY	43.00	5171		CSE-1707 EEE-1699 ACE-1702 ICE-1649 MSE-1520 STA-1502 CHE-1571 PHA-2125 BIO-2047 GEB-2027 APM-1512 MIC-1983 PHY-1500 MAT-1481 CRP-1851 VET-1911 AGR-1931 FIS-1897 GEM-1396 GES-2302 ZOO-1839 CLI-1781 PSY-2294 BOT-1829 POP-1393
3.7E+07	MD. GOLAM ROSUL JAMIL	43.00	5172		CRP-1852 EEE-1700 CSE-1708 ICE-1650 PHA-2126 GEB-2028 FIS-1898 GES-2303 STA-1503 GEM-1397 APM-1513 MAT-1482 PHY-1501 ACE-1703 CHE-1572 BIO-2048 ZOO-1840 BOT-1830 MIC-1984 VET-1912 AGR-1932 MSE-1521 POP-1394 PSY-2295 CLI-1782
3.2E+07	NAKIB ANAM KHANDOKER	43.00	5173		CSE-1709 EEE-1701 ICE-1651 ACE-1704 MSE-1522 POP-1395 PSY-2296 GEM-1398 STA-1504 CHE-1573 PHY-1502 MAT-1483 APM-1514
3.9E+07	RAFATUL FARIYA RAMIM	43.00	5175		CSE-1710 ICE-1652 EEE-1702 MSE-1523 GES-2305 POP-1396 GEM-1399 PSY-2297 CHE-1574 ACE-1705 PHY-1503 MAT-1484 APM-1515 STA-1505
3.2E+07	SOHIDUL ISLAM MASUD KHAN	43.00	5176		PHA-2127 CHE-1575 VET-1913 FIS-1899 CSE-1711 EEE-1703 ACE-1706 MSE-1524 ZOO-1841 BOT-1831 GEB-2029 AGR-1933 STA-1506 BIO-2049 APM-1516 GES-2306 MIC-1985 MAT-1485 POP-1397 GEM-1400 PHY-1504 PSY-2298 CLI-1783 CRP-1853 ICE-1653
3.3E+07	PRACHI RANI SAHA	43.00	5177		PHA-2128 BIO-2050 GEB-2030 MIC-1986 EEE-1704 ICE-1654 CSE-1712 ACE-1707 POP-1398 CHE-1576 STA-1507 APM-1517 AGR-1934 VET-1914 FIS-1900 GES-2307 CRP-1854 MAT-1486 PHY-1505 PSY-2299 MSE-1525 GEM-1401 CLI-1784 ZOO-1842 BOT-1832
3.4E+07	IMTIAJ HASAN	43.00	5180		ZOO-1843 GES-2308 PSY-2300 BOT-1833 CLI-1785 AGR-1935 CRP-1855 FIS-1901 VET-1915 MIC-1987 GEB-2031 BIO-2051 PHA-2129

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	TIRTHO KUMAR DAS	43.00	5181		CSE-1713 PHA-2130 EEE-1705 ICE-1655 ACE-1708 MSE-1526 BIO-2052 GEB-2032 MIC-1988 CHE-1577 STA-1508 FIS-1902 VET-1916 AGR-1936 APM-1518 MAT-1487 PHY-1506 CRP-1856 GES-2309 ZOO-1844 BOT-1834 CLI-1786 PSY-2301 GEM-1402 POP-1399
3.2E+07	MD. ZAHID HASAN	43.00	5182		EEE-1706 MSE-1527 ICE-1656 MAT-1488 STA-1509 BIO-2053 CHE-1578 PHY-1507 BOT-1835 ZOO-1845 MIC-1989 CSE-1714 ACE-1709 CRP-1857 VET-1917 FIS-1903 AGR-1937 CLI-1787 GEB-2033 GEM-1403 PSY-2302 GES-2310 APM-1519 POP-1400 PHA-2131
3.2E+07	MD. NAFISH FUYAD	43.00	5184		PHA-2132 BIO-2054 CRP-1858 VET-1918 MIC-1990 FIS-1904 GEB-2034 AGR-1938 ZOO-1846 GES-2311 PSY-2303 CLI-1788 BOT-1836
3.2E+07	MD. TARIQUE HASAN MOIN	43.00	5185		EEE-1707 CSE-1715 ACE-1710 BIO-2055 PHA-2133 GEB-2035 MIC-1991 STA-1510 CHE-1579 PHY-1508 MAT-1489 FIS-1905 VET-1919 ICE-1657 MSE-1528 POP-1401 APM-1520 CRP-1859 CLI-1789 AGR-1939 ZOO-1847 GEM-1404 PSY-2304 BOT-1837 GES-2312
3.3E+07	MD. SOHEL RANA	43.00	5187		CHE-1580 PHY-1509 MAT-1490 STA-1511 CSE-1716 ACE-1711 APM-1521 EEE-1708 ICE-1658 MSE-1529 GEM-1405 GES-2313 POP-1402 PSY-2305
3.2E+07	TANZINA AKTER	43.00	5188		CHE-1581 MAT-1491 PHY-1510 STA-1512 APM-1522 PSY-2306 ACE-1712 CSE-1717 POP-1403 GEM-1406 ICE-1659 GES-2314 MSE-1530 EEE-1709
3.4E+07	SADIYA AFRUZE	43.00	5189		PHA-2134 MIC-1992 ACE-1713 EEE-1710 BIO-2056 CSE-1718 GEB-2036 CRP-1860 AGR-1940 CLI-1790 PSY-2307 GES-2315 VET-1920 POP-1404 ZOO-1848 BOT-1838 CHE-1582 FIS-1906 ICE-1660 MSE-1531 GEM-1407 APM-1523 PHY-1511 MAT-1492 STA-1513
3.1E+07	NADIA KARIM	43.00	5190		PHA-2135 BIO-2057 GEB-2037 MIC-1993 ZOO-1849 FIS-1907 VET-1921 BOT-1839 AGR-1941 GES-2316 CLI-1791 PSY-2308 CRP-1861
3.2E+07	MD. TANJIR FARHAN	43.00	5192		CSE-1719 ICE-1661 EEE-1711 MSE-1532 MAT-1493 PHY-1512 CHE-1583 STA-1514 POP-1405 APM-1524 PSY-2309 GES-2317 GEM-1408 ACE-1714
3.2E+07	SHAPNITA PAL PROTHA	43.00	5195		PHA-2136 GEB-2038 AGR-1942 BIO-2058 MIC-1994 VET-1922 GES-2318 PSY-2310 CLI-1792 ZOO-1850 BOT-1840 FIS-1908 CRP-1862
3.3E+07	NADIA SHARMIN	43.00	5196		PHA-2137 CLI-1793 VET-1923 FIS-1909 AGR-1943 CRP-1863 PSY-2311 MIC-1995 GEB-2039 BIO-2059 GES-2319 ZOO-1851 BOT-1841
3.2E+07	MD ARAFAT SARKER ASIF	43.00	5198		CSE-1720 ACE-1715 ICE-1662 STA-1515 CHE-1584 APM-1525 MAT-1494 PHY-1513 POP-1406 GES-2320 GEM-1409 EEE-1712 PSY-2312 MSE-1533
3.3E+07	ANISA TABASSUM AFIA	43.00	5199		PHA-2138 BIO-2060 MIC-1996 GEB-2040 FIS-1910 ZOO-1852 BOT-1842 AGR-1944 GES-2321 VET-1924 CRP-1864 PSY-2313 CLI-1794
3.4E+07	ABDULLAH AL MEHERAB MAHI	43.00	5200		CSE-1721 EEE-1713 PHA-2139 GEB-2041 ICE-1663 ACE-1716 AGR-1945 FIS-1911 MIC-1997 APM-1526 VET-1925 BIO-2061 CRP-1865 CHE-1585 PHY-1514 MAT-1495 STA-1516 MSE-1534 BOT-1843 ZOO-1853 PSY-2314 POP-1407 GES-2322 GEM-1410 CLI-1795
3.7E+07	MST. SADIYA AFRIN	43.00	5201		CHE-1586 STA-1517 GES-2323 PHY-1515 ZOO-1854 BOT-1844 MIC-1998 BIO-2062 PHA-2140 MAT-1496 POP-1408 PSY-2315 GEB-2042 AGR-1946 VET-1926 ACE-1717 ICE-1664 CSE-1722 MSE-1535 CRP-1866 EEE-1714 FIS-1912 GEM-1411 APM-1527 CLI-1796
3.1E+07	TASFIA NABI	43.00	5202		PHA-2141 BIO-2063 GEB-2043 MIC-1999 CLI-1797 PSY-2316 VET-1927 CRP-1867 FIS-1913 ZOO-1855 BOT-1845 GES-2324 AGR-1947
3.5E+07	SUBRINA AFROZE SWARNA	43.00	5203		PHA-2142 FIS-1914 AGR-1948 VET-1928 CRP-1868 STA-1518 CHE-1587 PHY-1516 MAT-1497 GES-2325 GEM-1412 BOT-1846 ZOO-1856 APM-1528 EEE-1715 ACE-1718 POP-1409 CLI-1798 PSY-2317 CSE-1723 ICE-1665 MSE-1536 MIC-2000 GEB-2044 BIO-2064
3.4E+07	MOSLEH UDDIN	43.00	5204		CSE-1724 EEE-1716 MAT-1498 CHE-1588 STA-1519 ACE-1719 PHY-1517 ICE-1666 APM-1529 POP-1410 GES-2326 GEM-1413 MSE-1537 PSY-2318
3.6E+07	NAJMUN NAHAR	43.00	5205		EEE-1717 GEB-2045 CSE-1725 ICE-1667 MSE-1538 MIC-2001 PHA-2143 ACE-1720 CHE-1589 BIO-2065 AGR-1949 VET-1929 FIS-1915 PHY-1518 CRP-1869 MAT-1499 APM-1530 STA-1520 ZOO-1857 BOT-1847 PSY-2319 CLI-1799 GES-2327 GEM-1414 POP-1411
3.6E+07	MD. AHSAN HABIB AL-AMIN	43.00	5207		BOT-1848 ZOO-1858 PHA-2144 BIO-2066 MIC-2002 VET-1930 GEB-2046 AGR-1950 FIS-1916 CRP-1870 CLI-1800 GES-2328 PSY-2320
3.4E+07	FARIHA TABASSUM	43.00	5208		ACE-1721 EEE-1718 CSE-1726 CHE-1590 GEM-1415 MSE-1539 GES-2329 ICE-1668 PHY-1519 PSY-2321 STA-1521 POP-1412 APM-1531 MAT-1500
3.1E+07	MD. SEFATULLAH	43.00	5210		BIO-2067 PHA-2145 GEB-2047 VET-1931 MIC-2003 FIS-1917 CRP-1871 CLI-1801 AGR-1951 GES-2330 ZOO-1859 BOT-1849 PSY-2322
3.2E+07	REDWAN AHMED SAKIB	43.00	5211		CSE-1727 GEB-2048 PHA-2146 ACE-1722 EEE-1719 ICE-1669 MIC-2004 STA-1522 CHE-1591 BIO-2068 APM-1532 ZOO-1860 BOT-1850 PSY-2323 POP-1413 CLI-1802 GEM-1416 AGR-1952 FIS-1918 VET-1932 GES-2331 PHY-1520 MSE-1540 CRP-1872 MAT-1501
3.8E+07	HEMEL MONDOL	43.00	5214		PHA-2147 BIO-2069 MIC-2005 AGR-1953 CRP-1873 VET-1933 FIS-1919 GEB-2049 BOT-1851 ZOO-1861 CLI-1803 GES-2332 PSY-2324
3.2E+07	SYEDA RAISA AHSAN	43.00	5217		GEB-2050 PHA-2148 PSY-2325 VET-1928 CRP-1868 STA-1518 CHE-1587 PHY-1516 MAT-1497 GES-2325 GEM-1412 BOT-1846 ZOO-1856 APM-1528 EEE-1715 ACE-1718 POP-1409 CLI-1798 PSY-2317 CSE-1723 ICE-1665 MSE-1536 MIC-2000 GEB-2044 BIO-2064
3.2E+07	MD. SAKIB HOSSAIN	43.00	5218		ICE-1670 STA-1523 GES-2334 POP-1414 PSY-2326 APM-1533 CHE-1592 PHY-1521 MAT-1502 GEM-1417 ACE-1723 CSE-1728 MSE-1541 EEE-1720
3.2E+07	ADIT TANZIMUL HAQUE	43.00	5219		CSE-1729 EEE-1721 PHA-2149 GEB-2051 BIO-2071 MIC-2007 MSE-1542 ACE-1724 CHE-1593 CRP-1875 AGR-1955 VET-1935 FIS-1921 ICE-1671 ZOO-1863 BOT-1853 PHY-1522 APM-1534 STA-1524 MAT-1503 GES-2335 GEM-1418 POP-1415 CLI-1805 PSY-2327
3.1E+07	MD. MUNIR	43.00	5220		PHA-2150 ZOO-1864 BOT-1854 GEB-2052 MIC-2008 VET-1936 FIS-1922 CRP-1876 PSY-2328 BIO-2072 GES-2336 CLI-1806 AGR-1956
3.2E+07	MOHAMMED MUHTASIM FUAD	43.00	5222		EEE-1722 PHA-2151 BIO-2073 CSE-1730 GEB-2053 PHY-1523 MAT-1504 CHE-1594 MIC-2009 ACE-1725 APM-1535 AGR-1957 ICE-1672 ZOO-1865 BOT-1855 FIS-1923 STA-1525 MSE-1543 VET-1937 CRP-1877 GES-2337 PSY-2329 GEM-1419 CLI-1807 POP-1416
3.7E+07	MD. JUBAYER HASAN	43.00	5223		EEE-1723 ICE-1673 ACE-1726 CRP-1878 FIS-1924 GEB-2054 BOT-1856 PSY-2330 APM-1536 POP-1417 PHA-2152 BIO-2074 STA-1526 CHE-1595 PHY-1524 MAT-1505 GES-2338 ZOO-1866 GEM-1420 CLI-1808 MIC-2010 AGR-1958 VET-1938 CSE-1731 MSE-1544
3.4E+07	MD. FARHAN ASHIR	43.00	5224		PHA-2153 GEB-2055 MIC-2011 BIO-2075 AGR-1959 BOT-1857 ZOO-1867 VET-1939 GES-2339 CRP-1879 FIS-1925 PSY-2331 CLI-1809
3.2E+07	DEVOJYOTI SAHA SHAMA	43.00	5225		ZOO-1868 BOT-1858 PHA-2154 GEB-2056 BIO-2076 MIC-2012 FIS-1926 AGR-1960 VET-1940 PSY-2332 CRP-1880 CLI-1810 GES-2340
3.9E+07	KHADIJA AKTER HIRA	43.00	5227		PHA-2155 BIO-2077 GEB-2057 MIC-2013 BOT-1859 GES-2341 ZOO-1869 PSY-2333 CLI-1811 FIS-1927 AGR-1961 CRP-1881 VET-1941
3.2E+07	MST. IRANI AKTER MUKTA	43.00	5228		MAT-1506 APM-1537 STA-1527 ACE-1727 CHE-1596 PHY-1525 ICE-1674 PSY-2334 POP-1418 GES-2342 GEM-1421 CSE-1732 EEE-1724 MSE-1545
3.3E+07	ISRAT JAHAN	43.00	5230		PHA-2156 GEB-2058 MIC-2014 CLI-1812 VET-1942 BIO-2078 PSY-2335 AGR-1962 CRP-1882 FIS-1928 BOT-1860 ZOO-1870 GES-2343
3.2E+07	MD. TALHA JUBAER	43.00	5231		CSE-1733 ICE-1675 EEE-1725 ACE-1728 MSE-1546 GEB-2059 APM-1538 PHA-2157 BIO-2079 MIC-2015 CRP-1883 MAT-1507 PHY-1526 CHE-1597 FIS-1929 STA-1528 ZOO-1871 PSY-2336 BOT-1861 GEM-1422 GES-2344 POP-1419 AGR-1963 CLI-1813 VET-1943
3.2E+07	TANBIR UL ISLAM	43.00	5232		CSE-1734 EEE-1726 ICE-1676 ACE-1729 MAT-1508 STA-1529 MSE-1547 CHE-1598 PHY-1527 APM-1539 GES-2345 PSY-2337 GEM-1423 POP-1420
3.1E+07	PARASH BASAK	43.00	5234		EEE-1727 CSE-1735 ACE-1730 ICE-1677 MSE-1548 MAT-1509 CHE-1599 PHY-1528 APM-1540 STA-1530 POP-1421 GES-2346 PSY-2338 GEM-1424

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	MD. SHAFIUL BASAR	43.00	5235		CSE-1736 EEE-1728 ICE-1678 GEB-2060 PHA-2158 ACE-1731 CHE-1600 MSE-1549 BIO-2080 MIC-2016 FIS-1930 PHY-1529 APM-1541 CRP-1884 AGR-1964 BOT-1862 ZOO-1872 MAT-1510 VET-1944 GES-2347 POP-1422 GEM-1425 PSY-2339 CLI-1814 STA-1531
3.5E+07	KAZI RAKIBUL ISLAM	43.00	5237		EEE-1729 CSE-1737 MSE-1550 ICE-1679 GES-2348 STA-1532 GEM-1426 APM-1542 ACE-1732 PSY-2340 MAT-1511 PHY-1530 CHE-1601 POP-1423
3.1E+07	MST. NUPUR KHATUN	43.00	5239		BIO-2081 PHA-2159 BOT-1863 PSY-2341 GES-2349 ZOO-1873 CLI-1815 AGR-1965 FIS-1931 GEB-2061 MIC-2017 VET-1945 CRP-1885
3.1E+07	MD. ABDULLAH AL ZIDNE BISWAS	43.00	5240		PHA-2160 GEB-2062 VET-1946 CRP-1886 AGR-1966 FIS-1932 BIO-2082 MIC-2018 GES-2350 BOT-1864 ZOO-1874 CLI-1816 PSY-2342
3.2E+07	ALVEE ISLAM	43.00	5241		CSE-1738 PHA-2161 EEE-1730 GEB-2063 BIO-2083 ACE-1733 APM-1543 VET-1947 MIC-2019 FIS-1933 CHE-1602 AGR-1967 MAT-1512 STA-1533 CRP-1887 PHY-1531 ZOO-1875 BOT-1865 CLI-1817 PSY-2343 ICE-1680 GES-2351 GEM-1427 MSE-1551 POP-1424
3.2E+07	MAHMUDA SULTANA JERIN	43.00	5243		PHA-2162 BIO-2084 GEB-2064 MIC-2020 CHE-1603 BOT-1866 CSE-1739 EEE-1731 ZOO-1876 MSE-1552 STA-1534 POP-1425 MAT-1513 GES-2352 PSY-2344 GEM-1428 AGR-1968 FIS-1934 CRP-1888 ACE-1734 ICE-1681 PHY-1532 CLI-1818 APM-1544 VET-1948
3.2E+07	FARIYA JAMAN	43.00	5246		EEE-1732 CSE-1740 PHA-2163 ACE-1735 BIO-2085 GEB-2065 ICE-1682 MIC-2021 MSE-1553 VET-1949 CHE-1604 AGR-1969 APM-1545 MAT-1514 STA-1535 PHY-1533 FIS-1935 ZOO-1877 CRP-1889 BOT-1867 PSY-2345 GEM-2353 CLI-1819 GEM-1429 POP-1426
3.4E+07	EHATASHAMUL HUQ NADIM MIAZI	43.00	5247		PHA-2164 MIC-2022 GEB-2066 BIO-2086 PSY-2346 ZOO-1878 CLI-1820 CRP-1890 AGR-1970 VET-1950 FIS-1936 BOT-1868 GES-2354
3.2E+07	ZARIN SUBAH TASNIM	43.00	5248		PHA-2165 GEB-2067 BIO-2087 MIC-2023 AGR-1971 GES-2355 CRP-1891 CLI-1821 VET-1951 PSY-2347 BOT-1869 ZOO-1879 FIS-1937
3.2E+07	MD. RAKIB HOSSEN	43.00	5249		CSE-1741 ICE-1683 EEE-1733 MAT-1515 PHY-1534 APM-1546 MSE-1554 CHE-1605 STA-1536 POP-1427 GES-2356 ACE-1736 GEM-1430 PSY-2348
3.2E+07	SAIF AS-SIFAT	43.00	5251		PHA-2166 MIC-2024 GEB-2068 BIO-2088 ZOO-1880 GES-2357 BOT-1870 FIS-1938 VET-1952 CRP-1892 CLI-1822 PSY-2349 AGR-1972
3.1E+07	MST.TINA KHATUN	43.00	5252		CSE-1742 GEB-2069 PHA-2167 MIC-2025 BIO-2089 EEE-1734 ACE-1737 ICE-1684 MSE-1555 AGR-1973 FIS-1939 VET-1953 PSY-2350 CLI-1823 CRP-1893 BOT-1871 ZOO-1881 CHE-1606 GES-2358 GEM-1431 POP-1428 STA-1537 PHY-1535 MAT-1516 APM-1547
3.3E+07	MEHEDI HASAN	43.00	5255		BOT-1872 PSY-2351 PHA-2168 ZOO-1882 CSE-1743 EEE-1735 MSE-1556 ICE-1685 ACE-1738 MIC-2026 CHE-1607 PHY-1536 MAT-1517
3.5E+07	ARINDOM CHAKRABORTTY	43.00	5256		CSE-1744 EEE-1736 ACE-1739 ICE-1686 MSE-1557 APM-1548 PHY-1537 MAT-1518 CHE-1608 STA-1538 POP-1429 GEM-1432 GES-2359 PSY-2352
3.2E+07	MD. ZAWAD BIN MAHFUZ	43.00	5257		CSE-1745 EEE-1737 ICE-1687 MSE-1558 GEB-2070 PHA-2169 BIO-2090 MIC-2027 ACE-1740 MAT-1519 PHY-1538 CHE-1609 APM-1549 ZOO-1883 VET-1954 AGR-1974 CRP-1894 BOT-1873 GES-2360 GEM-1433 FIS-1940 POP-1430 STA-1539 PSY-2353 CLI-1824
3.2E+07	MD. ASEF AHMED RATIN	43.00	5258		AGR-1975 VET-1955 GEM-1434 CLI-1825 CRP-1895 ICE-1688 EEE-1738 MSE-1559 CSE-1746 STA-1540 GEB-2071 CHE-1610 PHY-1539 FIS-1941 ACE-1741 GES-2361 MIC-2028 ZOO-1884 BOT-1874 PSY-2354 APM-1550 POP-1431 PHA-2170 BIO-2091 MAT-1520
3.7E+07	PROVAT CHANDRA SARKER	43.00	5259		PHA-2171 BIO-2092 GES-2362 AGR-1976 VET-1956 FIS-1942 GEB-2072 CRP-1896 PSY-2355 CLI-1826 ZOO-1885 MIC-2029 BOT-1875
3.3E+07	MD. ARAFAT ALAM AFRIDI	43.00	5260		CSE-1747 EEE-1739 ICE-1689 ACE-1742 PHY-1540 CHE-1611 MAT-1521 STA-1541 APM-1551 POP-1432 PSY-2356 GES-2363 MSE-1560 GEM-1435
3.3E+07	MD. MAZBAUL HOQUE	43.00	5261		PSY-2357 AGR-1977 CRP-1897 CLI-1827 FIS-1943 GES-2364 BOT-1876 ZOO-1886 BIO-2093 VET-1957 MIC-2030 GEB-2073
3.4E+07	NUSHRAT JAHAN	43.00	5262		AGR-1978 VET-1958 GEB-2074 PHA-2172 GES-2365 CLI-1828 MIC-2031 FIS-1944 CRP-1898 PSY-2358 BOT-1877 ZOO-1887 BIO-2094
3.2E+07	MAHABUB UL ALOM	43.00	5263		EEE-1740 CSE-1748 ICE-1690 MSE-1561 CHE-1612 PHY-1541 MAT-1522 STA-1542 APM-1552 GES-2366 GEM-1436 ACE-1743
3.2E+07	MD. HASANUL BANNA SAAD	43.00	5264		CSE-1749 EEE-1741 ICE-1691 ACE-1744 MSE-1562 APM-1553 STA-1543 PHY-1542 MAT-1523 CHE-1613 POP-1433 GES-2367 PSY-2359 GEM-1437
3.6E+07	MD. IMTIAJJAMAN	43.00	5265		PHA-2173 MIC-2032 BIO-2095 GEB-2075 VET-1959 CRP-1899 GES-2368 FIS-1945 AGR-1979 PSY-2360 CLI-1829 ZOO-1888 BOT-1878
3.5E+07	AFSANA BEGUM	43.00	5269		PHA-2174 BIO-2096 MIC-2033 FIS-1946 CRP-1900 CLI-1830 VET-1960 GEB-2076 ZOO-1889 PSY-2361 AGR-1980 BOT-1879 GES-2369
3.4E+07	SANJIDA AKTER	43.00	5270		PHA-2175 BIO-2097 GEB-2077 MIC-2034 ZOO-1890 PSY-2362 BOT-1880 CLI-1831 VET-1961 CRP-1901 GES-2370 AGR-1981 FIS-1947
3.2E+07	Eraab Ahmed	43.00	5271		CSE-1750 EEE-1742 ACE-1745 PHY-1543 ICE-1692 MSE-1563 APM-1554 GEM-1438 MAT-1524 STA-1544 CHE-1614 PSY-2363 POP-1434 GES-2371
3.2E+07	ULFAT MARIA	43.00	5272		FIS-1948 GES-2372 VET-1962 ZOO-1891 BOT-1881 CRP-1902 AGR-1982 PSY-2364 CLI-1832 BIO-2098 PHA-2176 GEB-2078 MIC-2035
3.5E+07	HRIDOY MAJHI	43.00	5273		FIS-1949 MIC-2036 AGR-1983 CLI-1833 ZOO-1892 BOT-1882
3.3E+07	MEHAJABIN NUHA	43.00	5275		PHA-2177 MIC-2037 GEB-2079 BIO-2099 BOT-1883 ZOO-1893 GES-2373 AGR-1984 FIS-1950 VET-1963 CRP-1903 CLI-1834 PSY-2365
3.2E+07	MD. ANIK AHMED SEZAN	43.00	5276		PHA-2178 ZOO-1894 BOT-1884 MIC-2038 BIO-2100 PSY-2366 GEB-2080 CLI-1835 FIS-1951 VET-1964 CRP-1904 GES-2374 AGR-1985
3.3E+07	SHARON GHOSH TURZO	43.00	5277		EEE-1743 CSE-1751 ICE-1693 ACE-1746 GEB-2081 VET-1965 GES-2375 BIO-2101 GEM-1439 MSE-1564 PHA-2179 POP-1435 MIC-2039 FIS-1952 CRP-1905 AGR-1986 PHY-1544 MAT-1525 APM-1555 CHE-1615 STA-1545 BOT-1885 ZOO-1895 PSY-2367 CLI-1836
3.2E+07	MD.EMON HOSSEN	43.00	5279		STA-1546 CHE-1616 ZOO-1896 MAT-1526 EEE-1744 MSE-1565 ICE-1694 CSE-1752 ACE-1747 FIS-1953 AGR-1987 MIC-2040 CLI-1837 GEB-2082 GEM-1440
3.4E+07	RAHIKA KADER	43.00	5280		PSY-2368 MIC-2041 CLI-1838 PHA-2180 BIO-2102 BOT-1886 ZOO-1897 GES-2376 VET-1966 AGR-1988 GEB-2083 CRP-1906 FIS-1954
3.1E+07	MD. FOKHORUDDIN	43.00	5281		PHA-2181 MIC-2042 GEB-2084 BIO-2103 FIS-1955 VET-1967 GES-2377 AGR-1989 CRP-1907 BOT-1887 CLI-1839 PSY-2369 ZOO-1898
3.4E+07	FAWZIA NUSAIBA ISLAM	43.00	5282		CSE-1753 EEE-1745 ICE-1695 GEB-2085 PHA-2182 ACE-1748 BIO-2104 MSE-1566 MIC-2043 APM-1556 MAT-1527 PHY-1545 CHE-1617 STA-1547 PSY-2370 CLI-1840 VET-1968 GES-2378 ZOO-1899 BOT-1888 CRP-1908 GEM-1441 AGR-1990 POP-1436 FIS-1956
3.3E+07	SADIA AKTER LIMA	43.00	5283		CSE-1754 EEE-1746 ACE-1749 STA-1548 ICE-1696 CHE-1618 MAT-1528 APM-1557 PHY-1546 MSE-1567 POP-1437 GES-2379 PSY-2371 GEM-1442
3.1E+07	JANNATUL FERDOUSI	43.00	5284	Admitted: PES	BIO-2105 MIC-2044 PHA-2183 GEB-2086 AGR-1991 CRP-1909 FIS-1957 VET-1969 ZOO-1900 BOT-1889 CLI-1841 GES-2380 PSY-2372
3.7E+07	APURBO ROY	43.00	5285		BIO-2106 GES-2381 BOT-1890 GEB-2087 MIC-2045 FIS-1958 CRP-1910 PHA-2184 PSY-2373 ZOO-1901 AGR-1992 CLI-1842 VET-1970
3.3E+07	MUYASRIFA MAIYSHA	43.00	5286		PHA-2185 BIO-2107 MIC-2046 GEB-2088 VET-1971 AGR-1993 FIS-1959 CRP-1911 BOT-1891 ZOO-1902 CLI-1843 PSY-2374 GES-2382
3.4E+07	SUNBIM BIN JASHIM ADOR	43.00	5287		PSY-2375 CRP-1912 FIS-1960 VET-1972 GEB-2089 MIC-2047 CLI-1844 GES-2383 AGR-1994 PHA-2186 BIO-2108 ZOO-1903 BOT-1892

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	MAESHA HASAN RAIYAN	42.75	5288		CSE-1755 MIC-2048 ACE-1750 CHE-1619 PHY-1547 MAT-1529 BIO-2109 PHA-2187 APM-1558 GEB-2090 BOT-1893 ZOO-1904 GEM-1443 FIS-1961 CRP-1913 MSE-1568 EEE-1747 VET-1973 CLI-1845 GES-2384 STA-1549 POP-1438 AGR-1995 PSY-2376 ICE-1697
3.2E+07	SAIYED SADIDUL MIHAL	42.75	5289		POP-1439 GES-2385 PSY-2377 GEM-1444 CRP-1914 AGR-1996 CLI-1846 VET-1974 FIS-1962 MSE-1569 STA-1550 PHY-1548 BIO-2110 MAT-1530 PHA-2188 CHE-1620 APM-1559 ZOO-1905 BOT-1894 GEB-2091 ACE-1751 MIC-2049 ICE-1698 CSE-1756 EEE-1748
3.3E+07	MD. SHAHRIAR NAFIZ SIFAT	42.75	5290		GEM-1445 GES-2386 POP-1440 STA-1551
3.2E+07	MD. MIRAZUL ISLAM MATI	42.75	5291		CSE-1757 EEE-1749 ICE-1699 MSE-1570 ACE-1752 APM-1560 STA-1552 CHE-1621 PHY-1549 MAT-1531 GES-2387 GEM-1446 PSY-2378 POP-1441
3.7E+07	MST. SHAHORIN	42.75	5292		POP-1442 GES-2388 BOT-1895 PSY-2379 GEM-1447 ZOO-1906 CLI-1847 GEB-2092 MIC-2050 AGR-1997 FIS-1963 VET-1975 CRP-1915 PHA-2189 BIO-2111 ACE-1753 STA-1553 CHE-1622 PHY-1550 MAT-1532 APM-1561 CSE-1758 ICE-1700 EEE-1750 MSE-1571
3.8E+07	MST. IBNAT MOBASHIRA MEGHLA	42.75	5293		PHA-2190 BIO-2112 EEE-1751 CSE-1759 MIC-2051 GEB-2093 ACE-1754 ZOO-1907 BOT-1896 ICE-1701 FIS-1964 APM-1562 VET-1976 MSE-1572 AGR-1998 CHE-1623 PHY-1551 GES-2389 POP-1443 MAT-1533 PSY-2380 GEM-1448 CLI-1848 STA-1554 CRP-1916
3.5E+07	MD. SHAHAJAMAL HAWLADER	42.75	5296		EEE-1752 CSE-1760 ACE-1755 APM-1563 PHA-2191 BIO-2113 MAT-1534 CHE-1624 PHY-1552 STA-1555 BOT-1897 ZOO-1908 GEB-2094 MIC-2052 FIS-1965 VET-1977 ICE-1702 AGR-1999 POP-1444 GES-2390 PSY-2381 GEM-1449 CLI-1849 CRP-1917 MSE-1573
3.2E+07	MD. YEASER ARAFAT FAHAT	42.75	5297		PHA-2192 BIO-2114 MIC-2053 EEE-1753 MSE-1574 CSE-1761 ACE-1756 CRP-1918 VET-1978 FIS-1966 AGR-2000 GEB-2095 CLI-1850 GEM-1450 ZOO-1909 BOT-1898 PSY-2382 GES-2391 APM-1564 POP-1445 STA-1556 CHE-1625 PHY-1553 MAT-1535 ICE-1703
3.1E+07	NAFISA NAWER	42.75	5301		ZOO-1910 BOT-1899 MAT-1536 PHY-1554 CHE-1626 STA-1557 BIO-2115 PHA-2193 POP-1446 APM-1565 GES-2392 PSY-2383 GEM-1451 GEB-2096 CLI-1851 MIC-2054 AGR-2001 FIS-1967 VET-1979 CRP-1919 ACE-1757 CSE-1762 ICE-1704 MSE-1575 EEE-1754
3.2E+07	MD. TAHMIDUL HAQUE CHOWDHURY	42.75	5302		MAT-1537 STA-1558 CRP-1920 FIS-1968 GEM-1452 ZOO-1911 BOT-1900 PHY-1555 BIO-2116 CHE-1627 PHA-2194 POP-1447 APM-1566 GES-2393 PSY-2384 GEB-2097 CLI-1852 MIC-2055 AGR-2002 VET-1980 ACE-1758 CSE-1763 ICE-1705 MSE-1576 EEE-1755
3.1E+07	MST. SADYA ISLAM	42.75	5304		APM-1567 STA-1559 AGR-2003 FIS-1969 BOT-1901 ZOO-1912 VET-1981 PSY-2385 GES-2394 POP-1448 CLI-1853 GEM-1453 MSE-1577
3.2E+07	RAHAT IBNE WAHID	42.75	5305		ICE-1706 ACE-1759 CSE-1764 MSE-1578 EEE-1756 CHE-1628 STA-1560 PHY-1556 GEM-1454 POP-1449 GES-2395 APM-1568 MAT-1538 PSY-2386
3.2E+07	MUNTAKIM HASAN	42.75	5306		EEE-1757 CSE-1765 ACE-1760 GEB-2098 PHA-2195 BIO-2117 APM-1569 STA-1561 MSE-1579 ICE-1707 MIC-2056 FIS-1970 CLI-1854 GEM-1455 GES-2396 POP-1450 MAT-1539 CRP-1921 AGR-2004 BOT-1902 ZOO-1913 PHY-1557 CHE-1629 PSY-2387 VET-1982
3.2E+07	TAFIMUL KABIR JAEF	42.75	5307		CSE-1766 EEE-1758 APM-1570 ACE-1761 ICE-1708 MAT-1540 PHY-1558 CHE-1630 STA-1562 MSE-1580 GEM-1456 GES-2397 POP-1451 PSY-2388
3.2E+07	MD. MAHMUDUL HASAN	42.75	5308		APM-1571 POP-1452 PSY-2389 GES-2398 GEM-1457 STA-1563 CHE-1631 MAT-1541 ACE-1762 PHY-1559 MSE-1581
3.2E+07	MD SAIFUL ISLAM	42.75	5309		MAT-1542 APM-1572 STA-1564 CHE-1632 PHY-1560 BIO-2118 POP-1453 GES-2399 BOT-1903 ZOO-1914 PSY-2390 PHA-2196 MIC-2057 AGR-2005 VET-1983 CSE-1767 MSE-1582 EEE-1759 CRP-1922 FIS-1971 ACE-1763 ICE-1709 GEM-1458 GEB-2099 CLI-1855
3.1E+07	MD. SHAHRIAR KABIR	42.75	5310		CSE-1768 EEE-1760 ACE-1764 ICE-1710 CHE-1633 APM-1573 MAT-1543 PES--- PHY-1561 STA-1565 PSY-2391 GES-2400 MSE-1583 POP-1454 GEM-1459
3.3E+07	EMDADUL HAQUE	42.75	5312		EEE-1761 CSE-1769 MSE-1584 ICE-1711 MAT-1544 APM-1574 PHY-1562 GES-2401 POP-1455 STA-1566 GEM-1460 PSY-2392 ACE-1765 CHE-1634
3.5E+07	MD. NAYEMUR RAHMAN NAYEM	42.75	5314		CSE-1770 PHA-2197 EEE-1762 MSE-1585 GEB-2100 ACE-1766 ICE-1712 BIO-2119 MIC-2058 APM-1575 CHE-1635 STA-1567 GES-2402 MAT-1545 PHY-1563 VET-1984 CLI-1856 FIS-1972 AGR-2006 PSY-2393 ZOO-1915 BOT-1904 CRP-1923 GEM-1461 POP-1456
3.2E+07	IMAMUL ABRAR	42.75	5316		EEE-1763 CSE-1771 MSE-1586 ACE-1767 MAT-1546 GEB-2101 PHY-1564 CHE-1636 APM-1576 PHA-2198 BIO-2120 MIC-2059 ICE-1713 CRP-1924 STA-1568 POP-1457 GES-2403 ZOO-1916 BOT-1905 PSY-2394 GEM-1462 FIS-1973 VET-1985 AGR-2007 CLI-1857
3.2E+07	MD. MUSHFIQUR RAHMAN CHOWDHURY	42.75	5317		EEE-1764 ACE-1768 CSE-1772 GEB-2102 ICE-1714 MSE-1587 PHA-2199 BIO-2121 APM-1577 CHE-1637 PHY-1565 MAT-1547 STA-1569 AGR-2008 CRP-1925 FIS-1974 MIC-2060 CLI-1858 VET-1986 PSY-2395 POP-1458 GES-2404 GEM-1463 ZOO-1917 BOT-1906
3.5E+07	KAZI JOYETA HASSAN	42.75	5318		PHA-2200 GEB-2103 MIC-2061 BIO-2122 VET-1987 FIS-1975 AGR-2009 GES-2405 CRP-1926 CLI-1859 ZOO-1918 BOT-1907 PSY-2396
3.7E+07	JOTIRMOY CHANDRA ROY	42.75	5320		STA-1570 MAT-1548 APM-1578 CSE-1773 EEE-1765 PHA-2201 VET-1988 MSE-1588 ICE-1715 ACE-1769 MIC-2062 GEB-2104 AGR-2010 BIO-2123 PHY-1566 CHE-1638 CRP-1927 CLI-1860 PSY-2397 BOT-1908 ZOO-1919 GEM-1464 FIS-1976 GES-2406 POP-1459
3.9E+07	HASIBUR ISLAM	42.75	5322		PSY-2398 CLI-1861 GES-2407 GEB-2105 PHA-2202 VET-1989 BIO-2124 MIC-2063 AGR-2011 FIS-1977 ZOO-1920 CRP-1928 BOT-1909
3.1E+07	MOST. NAWRIN JAHAN LISHA	42.75	5323		PHA-2203 BIO-2125 PSY-2399 ZOO-1921 GES-2408 BOT-1910 GEB-2106 FIS-1978 MIC-2064 CLI-1862 AGR-2012 VET-1990 CRP-1929
3.4E+07	MD. REJOWAN AL-HABIB	42.75	5324		CSE-1774 EEE-1766 PHA-2204 BIO-2126 VET-1991 ICE-1716 ACE-1770 PHY-1567 CHE-1639 MAT-1549 STA-1571 POP-1460 APM-1579 GES-2409 PSY-2400 BOT-1911 ZOO-1922 GEM-1465 GEB-2107 CLI-1863 MIC-2065 AGR-2013 FIS-1979 CRP-1930 MSE-1589
3.2E+07	SOUMITA GHOSH	42.75	5325		BIO-2127 GEB-2108 AGR-2014 VET-1992 CRP-1931 MSE-1590 POP-1461 STA-1572 BOT-1912 ZOO-1923 MIC-2066 FIS-1980 ACE-1771 ICE-1717 CSE-1775 GEM-1466 CLI-1864 PSY-2401 GES-2410 APM-1580 EEE-1767 PHA-2205 CHE-1640 MAT-1550 PHY-1568
3.4E+07	ABDUL HASIB RUPOM	42.75	5326		CSE-1776 EEE-1768 ACE-1772 ICE-1718 MSE-1591 APM-1581 CHE-1641 GES-2411 STA-1573 PHY-1569 MAT-1551 PSY-2402 POP-1462 GEM-1467
3.2E+07	SAYED HOSSAIN	42.75	5327		MAT-1552 STA-1574 PHY-1570 APM-1582 PSY-2403 ACE-1773 CHE-1642 POP-1463 GES-2412 GEM-1468 CSE-1777 ICE-1719 MSE-1592 EEE-1769
3.5E+07	SEUM SAIED	42.75	5328		BIO-2128 PHA-2206 PSY-2404 GES-2413 BOT-1913 ZOO-1924 GEB-2109 CLI-1865 MIC-2067 AGR-2015 VET-1993 FIS-1981 CRP-1932
3.4E+07	MD. SHISHIR KHAN	42.75	5330		PHY-1571 CSE-1778 ACE-1774 EEE-1770 MSE-1593 APM-1583 MAT-1553 CHE-1643 STA-1575 POP-1464 PSY-2405 ICE-1720 GEM-1469 GES-2414
3.3E+07	SAGOR CHANDRA BAISHNAB	42.75	5331		PHA-2207 BIO-2129 GEB-2110 VET-1994 AGR-2016 CRP-1933 MIC-2068 FIS-1982 ZOO-1925 BOT-1914 CLI-1866 PSY-2406 GES-2415
3.2E+07	MD. SAMIUL SOHAN	42.75	5332		CHE-1644 PHY-1572 MAT-1554 PSY-2407 GEM-1470
3.2E+07	TONIMA	42.75	5336		ACE-1775 EEE-1771 CSE-1779 ICE-1721 MSE-1594 MAT-1555 CHE-1645 PHY-1573 STA-1576 APM-1584 POP-1465 GEM-1471 GES-2416 PSY-2408

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.5E+07	KOUSHIK PAUL	42.75	5337		CSE-1780 ICE-1722 EEE-1772 PHY-1574 APM-1585 MAT-1556 STA-1577 CHE-1646 ACE-1776 PSY-2409 MSE-1595 GES-2417 GEM-1472 POP-1466
3.1E+07	ASIM CHANDRA	42.75	5338		VET-1995 CRP-1934 FIS-1983 AGR-2017 CLI-1867 GES-2418 PSY-2410 ZOO-1926 BOT-1915 MIC-2069 BIO-2130 PHA-2208 GEB-2111
3.1E+07	MST. BORNA KHATUN	42.75	5340		CRP-1935 MIC-2070 VET-1996 BOT-1916 PSY-2411 GES-2419 ZOO-1927 PHA-2209 AGR-2018 CLI-1868 BIO-2131 GEB-2112 FIS-1984
3.2E+07	MD. JAHERUL ISLAM	42.75	5344		CSE-1781 EEE-1773 ACE-1777 ICE-1723 CHE-1647 APM-1586 MAT-1557 MSE-1596 POP-1467 PHY-1575 STA-1578 GES-2420 GEM-1473 PSY-2412
3.6E+07	MST. TASFIYA AKTER TISHA	42.75	5345		PHA-2210 GEB-2113 BIO-2112 MIC-2071 FIS-1985 AGR-2019 GES-2421 ZOO-1928 BOT-1917 CRP-1936 VET-1997 PSY-2413 CLI-1869
3.1E+07	MOST. AYESHA SIDDIKA	42.75	5347		BOT-1918 ZOO-1929 PHA-2211 GES-2422 BIO-2133 FIS-1986 MIC-2072 VET-1998 PSY-2414 GEB-2114 AGR-2020 CRP-1937 CLI-1870
3.1E+07	MD. SALMAN FAHAD	42.75	5349		CHE-1648 PHY-1576 MAT-1558 STA-1579 BIO-2134 PHA-2212 POP-1468 APM-1587 GES-2423 PSY-2415 BOT-1919 ZOO-1930 GEM-1474 GEB-2115 CLI-1871 MIC-2073 AGR-2021 FIS-1987 VET-1999 CRP-1938 ACE-1778 CSE-1782 ICE-1724 MSE-1597 EEE-1774
3.2E+07	MST. MUMTAHINAH TARIQUE	42.75	5350		PHA-2213 BIO-2135 GEB-2116 MIC-2074 ZOO-1931 BOT-1920 FIS-1988 VET-2000 CRP-1939 CLI-1872 AGR-2022 PSY-2416 GES-2424
3.1E+07	ARYAN MOSTAFA	42.75	5351		CSE-1783 EEE-1775 ICE-1725 PHY-1577 APM-1588 MAT-1559 STA-1580 ACE-1779 CHE-1649 MSE-1598 GES-2425 GEM-1475 POP-1469 PSY-2417
3.4E+07	TANJUMA TARANNUM HAQUE CHOWDHURY	42.75	5352		PHA-2214 GEB-2117 BIO-2136 CRP-1940 GES-2426 CLI-1873 VET-2001 FIS-1989 AGR-2023 ZOO-1932 PSY-2418 MIC-2075 BOT-1921
3.5E+07	M.M. MAHMUDUL HASAN	42.75	5353		CSE-1784 EEE-1776 ACE-1780 PHA-2215 POP-1470 GEB-2118 FIS-1990 AGR-2024 MIC-2076 GES-2427 BIO-2137 ICE-1726 VET-2002 APM-1589 PHY-1578 CHE-1650 MAT-1560 BOT-1922 ZOO-1933 STA-1581 GEM-1476 PSY-2419 CRP-1941 MSE-1599 CLI-1874
3.2E+07	MOHAMMAD ABDULLAHIL SADIK FAHIM	42.75	5356		PHA-2216 GEB-2119 BIO-2138 MIC-2077 VET-2003 FIS-1991 AGR-2025 CRP-1942 ZOO-1934 BOT-1923 GES-2428 CLI-1875 PSY-2420
3.4E+07	EMON CHAKRABARTY	42.75	5357		EEE-1777 CSE-1785 ICE-1727 ACE-1781 MSE-1600 CHE-1651 PHY-1579 MAT-1561 GEM-1477 POP-1471 APM-1590 GES-2429 PSY-2421 STA-1582
3.7E+07	MD. MUNTAKIMUL MUBARRAT MUEEN	42.75	5358		PHA-2217 GEB-2120 MIC-2078 VET-2004 BIO-2139 FIS-1992 AGR-2026 ZOO-1935 CRP-1943 BOT-1924 CLI-1876 PSY-2422 GES-2430
3.2E+07	MD. EARFAT HOSSEN TULON	42.75	5360		PHA-2218 BIO-2140 GES-2431 PSY-2423 ZOO-1936 BOT-1925 CLI-1877 GEB-2121 VET-2005 CRP-1944 FIS-1993 AGR-2027 MIC-2079
3.3E+07	ZARIN FARHAD ANNESHA	42.75	5361		PHA-2219 VET-2006 FIS-1994 MIC-2080 BOT-1926 ZOO-1937 GEB-2122 BIO-2141 GES-2432 PSY-2424 CLI-1878 AGR-2028 CRP-1945
3.4E+07	ABDULLAH AL BASHAR	42.75	5362		EEE-1778 ACE-1782 GEB-2123 APM-1591 PHA-2220 PHY-1580 MAT-1562 CHE-1652 GEM-1478 MIC-2081 FIS-1995 AGR-2029 CRP-1946 MSE-1601 ICE-1728 BIO-2142 POP-1472 GES-2433 PSY-2425 CLI-1879 VET-2007 STA-1583 ZOO-1938 BOT-1927 CSE-1786
3.3E+07	MD. MOHAIMIN ISLAM MOHIN	42.75	5365		PHA-2221 GEB-2124 BIO-2143 CRP-1947 MIC-2082 GES-2434 PSY-2426 BOT-1928 ZOO-1939 CLI-1880 AGR-2030 VET-2008 FIS-1996
3.2E+07	MD. NASIBUL ISLAM TONMOY	42.75	5367		PHA-2222 GEB-2125 BIO-2144 AGR-2031 VET-2009 MIC-2083 CRP-1948 FIS-1997 ZOO-1940 BOT-1929 CLI-1881 PSY-2427 GES-2435
3.3E+07	DIPA RANI MAZUMDER	42.75	5369		PHA-2223 BIO-2145 GEB-2126 MIC-2084 ZOO-1941 BOT-1930 FIS-1998 VET-2010 AGR-2032 CRP-1949 PSY-2428 CLI-1882 GES-2436
3.2E+07	KHANDAKAR SIYAM	42.75	5370		PHA-2224 GEB-2127 BIO-2146 VET-2011 AGR-2033 FIS-1999 MIC-2085 CRP-1950 BOT-1931 ZOO-1942 CLI-1883 PSY-2429 GES-2437
3.1E+07	DEBASHISH KUMAR SAHA	42.75	5372		PHA-2225 MIC-2086 ACE-1783 CSE-1787 EEE-1779 MSE-1602 BIO-2147 PSY-2430 ZOO-1943 BOT-1932 GEB-2128 MAT-1563 PHY-1581 CHE-1653 APM-1592 AGR-2034 CLI-1884 GEM-1479 GES-2438 POP-1473 CRP-1951 STA-1584 ICE-1729 VET-2012 FIS-2000
3.2E+07	MUNKER NAHIN SANZID	42.75	5373		AGR-2035 GEB-2129 MIC-2087 PHA-2226 CRP-1952 GES-2439 BIO-2148 PSY-2431 CLI-1885 FIS-2001 VET-2013 ZOO-1944 BOT-1933
3.3E+07	JAFRIN AKTER	42.75	5374		BIO-2149 MIC-2088 MAT-1564 PHY-1582 CHE-1654 ZOO-1945 BOT-1934 ACE-1784 PSY-2432 CLI-1886 GEB-2130 STA-1585 APM-1593 FIS-2002 CRP-1953 MSE-1603 VET-2014 AGR-2036 GES-2440 GEM-1480 POP-1474
3.5E+07	SHEIKH MD. TANJIRUL ISLAM	42.75	5375		GEB-2131 PHA-2227 BIO-2150 VET-2015 GES-2441 FIS-2003 CRP-1954 AGR-2037 MIC-2089 CLI-1887 ZOO-1946 BOT-1935 PSY-2433
3.2E+07	SOHANNOUR RAHMAN SUHAG	42.75	5377		EEE-1780 CSE-1788 ACE-1785 MSE-1604 APM-1594 PHY-1583 CHE-1655 ICE-1730 MAT-1565 GES-2442 STA-1586 PSY-2434 GEM-1481 POP-1475
3.6E+07	MOST. EASMATARA EASMIN ERA	42.75	5380		PHA-2228 MIC-2090 AGR-2038 GEB-2132 BIO-2151 FIS-2004 CRP-1955 ZOO-1947 BOT-1936 GES-2443 VET-2016 PSY-2435 CLI-1888
3.2E+07	MD. FARHAN LABIB AYON	42.75	5381		PHA-2229 GEB-2133 BIO-2152 MIC-2091 CLI-1889 PSY-2436 AGR-2039 CRP-1956 ZOO-1948 BOT-1937 VET-2017 GES-2444 FIS-2005
3.2E+07	MUBTASIM NAVIN	42.75	5383		PHY-1584 CSE-1789 ICE-1731 MSE-1605 EEE-1781 ACE-1786 CHE-1656 APM-1595 MAT-1566 GEM-1482 STA-1587 POP-1476 GES-2445 PSY-2437
3.2E+07	MILI AKTER	42.75	5385		PHA-2230 VET-2018 CRP-1957 FIS-2006 AGR-2040 MIC-2092 GEB-2134 CLI-1890 BOT-1938 ZOO-1949 GES-2446 PSY-2438 BIO-2153
3.7E+07	MOST. KHADIZA AKTER	42.75	5386		BOT-1939 ZOO-1950 BIO-2154 AGR-2041 CSE-1790 ICE-1732 MIC-2093 FIS-2007 STA-1588 PHA-2231 PSY-2439 ACE-1787 MSE-1606 EEE-1782 CLI-1891 GEB-2135 APM-1596 CHE-1657 POP-1477 PHY-1585 MAT-1567 GES-2447 GEM-1483 VET-2019 CRP-1958
3.4E+07	NAHIDA SULTANA	42.75	5387		BIO-2155 PHA-2232 PSY-2440 ZOO-1951 BOT-1940 CLI-1892 GEB-2136 MIC-2094 AGR-2042 FIS-2008 VET-2020 GES-2448 CRP-1959
3.2E+07	ABIDA BINTE SOHRAB	42.75	5388		PHA-2233 MIC-2095 BIO-2156 GEB-2137 FIS-2009 VET-2021 AGR-2043 CRP-1960 ZOO-1952 BOT-1941 CLI-1893 PSY-2441 GES-2449 PES---
3.3E+07	MD. TANVIR HOSEN	42.75	5390		MIC-2096 BIO-2157 ZOO-1953 BOT-1942 VET-2022 GEB-2138 PHA-2234 GES-2450 FIS-2010 CRP-1961 PSY-2442 AGR-2044 CLI-1894
3.3E+07	MD. MARUF HOSSEN	42.75	5391		PHA-2235 BIO-2158 VET-2023 GEB-2139 MIC-2097 FIS-2011 AGR-2045 CRP-1962 BOT-1943 ZOO-1954 CLI-1895 GES-2451 PSY-2443
3.4E+07	SURAIYA AMRAN MAHI	42.75	5392		PHA-2236 BIO-2159 GEB-2140 MIC-2098 ZOO-1955 BOT-1944 VET-2024 CRP-1963 FIS-2012 AGR-2046 GES-2452 CLI-1896 PSY-2444
3.2E+07	NAZIA TABASSUM TANNI	42.75	5393		CSE-1791 EEE-1783 BIO-2160 MIC-2099 PHA-2237 ACE-1788 ICE-1733 MSE-1607 FIS-2013 AGR-2047 CRP-1964 MAT-1568 PHY-1586 CHE-1658 STA-1589 APM-1597 POP-1478 GES-2453 PSY-2445 BOT-1945 ZOO-1956 GEM-1484 GEB-2141 CLI-1897 VET-2025
3.7E+07	KHALID HUSAIN MD. HRIDOY	42.50	5394		CHE-1659 ACE-1789 BIO-2161 GEB-2142 CSE-1792 PHA-2238 ICE-1734 MIC-2100 AGR-2048 VET-2026 FIS-2014 BOT-1946 ZOO-1957 PSY-2446 CLI-1898 GEM-1485 GES-2454 POP-1479 STA-1590 MSE-1608 APM-1598 EEE-1784 MAT-1569 PHY-1587 CRP-1965
3.2E+07	MUHTASIM ULFAT	42.50	5395		PHA-2239 BIO-2162 GEB-2143 MIC-2101 ACE-1790 CSE-1793 MSE-1609 EEE-1785 ICE-1735 VET-2027 AGR-2049 CRP-1966 FIS-2015 GEM-1486 ZOO-1958 CLI-1899 PSY-2447 BOT-1947 APM-1599 GES-2455 STA-1591 POP-1480 CHE-1660 PHY-1588 MAT-1570
3.3E+07	MD. SHAHIN ALAM	42.50	5396		MAT-1571 PHY-1589 GES-2456 GEM-1487 ICE-1736 EEE-1786 CSE-1794 MSE-1610 POP-1481 APM-1600 STA-1592 CHE-1661 PSY-2448 ACE-1791
3.3E+07	KHONDOKAR NAHID HASAN	42.50	5398		CSE-1795 EEE-1787 ICE-1737 PHA-2240 FIS-2016 AGR-2050 ACE-1792 MSE-1611 GEB-2144 APM-1601 PHY-1590 MAT-1572 BIO-2163 GES-2457 BOT-1948 CHE-1662 VET-2028 CRP-1967 MIC-2102 CLI-1900 ZOO-1959 GEM-1488 POP-1482 STA-1593 PSY-2449

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	MD. MUSSDEAK HOSSAIN PARVES	42.50	5400		PHA-2241 EEE-1788 CSE-1796 GEB-2145 STA-1594 MAT-1573 PHY-1591 CHE-1663 GES-2458 MIC-2103 CLI-1901 GEM-1489 BOT-1949 PSY-2450 FIS-2017 APM-1602 POP-1483 ZOO-1960 BIO-2164 VET-2029 ACE-1793 ICE-1738 MSE-1612 AGR-2051 CRP-1968
3.1E+07	MST. TASNOVA AKTER	42.50	5401		ACE-1794 CHE-1664 GEB-2146 PHA-2242 BIO-2165 PHY-1592 ZOO-1961 BOT-1950 MIC-2104 AGR-2052 FIS-2018 CSE-1797 VET-2030 CRP-1969 EEE-1789 MSE-1613 ICE-1739 APM-1603 STA-1595 MAT-1574
3.2E+07	REZWAN AHMED	42.50	5403		STA-1596 BIO-2166 POP-1484 PHY-1593 MAT-1575 ZOO-1962 PSY-2451 GEM-1490 BOT-1951 AGR-2053 CLI-1902 VET-2031 FIS-2019 ACE-1795 CRP-1970 CSE-1798 MSE-1614 ICE-1740 GEB-2147 GES-2459 PHA-2243 EEE-1790 MIC-2105 APM-1604 CHE-1665
3.1E+07	MD. NUR HASAN	42.50	5405		PHA-2244 CSE-1799 MIC-2106 GEB-2148 CHE-1666 ACE-1796 EEE-1791 VET-2032 BIO-2167 PHY-1594 APM-1605 CRP-1971 MSE-1615 FIS-2020 ICE-1741 AGR-2054 MAT-1576 CLI-1903 GEM-1491 ZOO-1963 BOT-1952 PSY-2452 GES-2460 POP-1485 STA-1597
3.6E+07	MD. RAHENUL HOQUE	42.50	5406		PHA-2245 CSE-1800 EEE-1792 GEB-2149 BIO-2168 MIC-2107 FIS-2021 ACE-1797 VET-2033 MSE-1616 CHE-1667 PHY-1595 AGR-2055 ICE-1742 BOT-1953 ZOO-1964 MAT-1577 APM-1606 STA-1598 GES-2461 PSY-2453 POP-1486 CLI-1904 CRP-1972 GEM-1492
3.2E+07	HASIN SADAB	42.50	5409		CSE-1801 EEE-1793 PHA-2246 BIO-2169 ACE-1798 MIC-2108 APM-1607 ICE-1743 MSE-1617 GEB-2150 PHY-1596 CHE-1668 STA-1599 MAT-1578 GEM-1493 FIS-2022 GES-2462 VET-2034 AGR-2056 CRP-1973 PSY-2454 CLI-1905 BOT-1954 ZOO-1965 POP-1487
3.3E+07	AHSANUL HAQUE SHUJAN	42.50	5410		CSE-1802 MAT-1579 PHY-1597 CHE-1669 STA-1600 APM-1608 POP-1488 GES-2463 PSY-2455 ACE-1799 EEE-1794 ICE-1744 GEM-1494 MSE-1618
3.4E+07	MD. ARAFAT HUSSAIN	42.50	5412		APM-1609 PHY-1598 CHE-1670 MAT-1580 EEE-1795 CSE-1803 ACE-1800 PSY-2456 CLI-1906 ICE-1745 MSE-1619 BIO-2170 PHA-2247 GEB-2151 MIC-2109 VET-2035 AGR-2057 FIS-2023 STA-1601 GES-2464 GEM-1495 CRP-1974 POP-1489 ZOO-1966 BOT-1955
3.4E+07	MD. SAIYADUL MURSALIN	42.50	5413		ICE-1746 GEM-1496 CSE-1804 EEE-1796 ACE-1801 MSE-1620 PSY-2457 APM-1610 GES-2465 STA-1602 PHY-1599 POP-1490 CHE-1671 MAT-1581
3.2E+07	MAHMUD HASAN PORAN	42.50	5414		PHY-1600 CHE-1672 BOT-1956 ZOO-1967 STA-1603 MAT-1582 POP-1491 PSY-2458 CRP-1975 VET-2036 APM-1611
3.5E+07	TANZIM TAHMID	42.50	5415		MAT-1583 CHE-1673 PHY-1601 STA-1604 PHA-2248 APM-1612 PSY-2459 BOT-1957 POP-1492 GEM-1497 GEB-2152 CLI-1907 MIC-2110 ZOO-1968 AGR-2058 VET-2037 CRP-1976 GES-2466 CSE-1805 ICE-1747 MSE-1621 EEE-1797 ACE-1802 FIS-2024 BIO-2171
3.5E+07	MD. SHAHARIAR NAFIZ	42.50	5417		MAT-1584 CSE-1806 EEE-1798 PHA-2249 ICE-1748 ACE-1803 GEB-2153 STA-1605 BIO-2172 MIC-2111 APM-1613 VET-2038 FIS-2025 AGR-2059 GEM-1498 PHY-1602 CHE-1674 POP-1493 MSE-1622 CLI-1908 PSY-2460 BOT-1958 ZOO-1969 CRP-1977 GES-2467
3.2E+07	MD. MOUDUD AHMED MURAD	42.50	5418		CSE-1807 EEE-1799 ACE-1804 MSE-1623 ICE-1749 GEB-2154 PHA-2250 BIO-2173 MAT-1585 CHE-1675 PHY-1603 STA-1606 APM-1614 POP-1494 GES-2468 PSY-2461 BOT-1959 ZOO-1970 GEM-1499 CLI-1909 MIC-2112 AGR-2060 FIS-2026 VET-2039 CRP-1978
3.5E+07	ARITRO DEY	42.50	5419		CRP-1979 FIS-2027 MIC-2113 VET-2040 AGR-2061 CLI-1910 GEB-2155 ZOO-1971 BOT-1960 PSY-2462 GES-2469 PHA-2251 BIO-2174
3.2E+07	PARTHIBA SAHA	42.50	5420		BIO-2175 PHA-2252 MIC-2114 GEB-2156 BOT-1961 CLI-1911 ZOO-1972 AGR-2062 VET-2041 FIS-2028 GES-2470 PSY-2463 CRP-1980
3.2E+07	MD. ZISAN AHAMED	42.50	5421		EEE-1800 CSE-1808 ACE-1805 MSE-1624 CHE-1676 ICE-1750 APM-1615 MAT-1586 PHY-1604 STA-1607 GES-2471 POP-1495 GEM-1500 PSY-2464
3.3E+07	MD. NOMAN	42.50	5422		PHA-2253 GEB-2157 BIO-2176 FIS-2029 BOT-1962 ZOO-1973 AGR-2063 VET-2042 PSY-2465 MIC-2115 CRP-1981 CLI-1912 GES-2472
3.2E+07	MAHAMUDA AKTER ISHA	42.50	5423		MAT-1587 PSY-2466 CLI-1913 FIS-2030 GES-2473 POP-1496 GEM-1501 APM-1616 STA-1608 PHA-2254 BOT-1963 ZOO-1974 CRP-1982 VET-2043 AGR-2064 PHY-1605 CHE-1677 MSE-1625
3.2E+07	MD. SAFAYET ALAM DIBOS	42.50	5424		CSE-1809 EEE-1801 APM-1617 GEB-2158 FIS-2031 ICE-1751 ACE-1806 MIC-2116 PHA-2255 MAT-1588 PHY-1606 STA-1609 CHE-1678 GES-2474
3.5E+07	SUMIYA KHATUN	42.50	5425		CSE-1810 EEE-1802 ACE-1807 ICE-1752 MSE-1626 APM-1618 MAT-1589 PHY-1607 CHE-1679 POP-1497 STA-1610 GES-2475 GEM-1502 PSY-2467
3.2E+07	MD. EMON	42.50	5426		CSE-1811 EEE-1803 PHA-2256 MSE-1627 ACE-1808 GEB-2159 MIC-2117 APM-1619 BIO-2177 STA-1611 CHE-1680 PHY-1608 MAT-1590 PSY-2468 ZOO-1975 BOT-1964 CLI-1914 FIS-2032 CRP-1983 AGR-2065 VET-2044 ICE-1753 GES-2476 GEM-1503 POP-1498
3.3E+07	RUDRA PAL	42.50	5427		EEE-1804 CSE-1812 MSE-1628 ICE-1754 ACE-1809 APM-1620 PHY-1609 CHE-1681 MAT-1591 GES-2477 POP-1499 GEM-1504 PSY-2469 STA-1612
3.3E+07	MAHFUZ HASAN	42.50	5428		PHA-2257 GEB-2160 BIO-2178 ACE-1810 EEE-1805 MSE-1629 ICE-1755 CSE-1813 MIC-2118 GEM-1505 AGR-2066 CLI-1915 CRP-1984 PHY-1610 CHE-1682 APM-1621 GES-2478 POP-1500 MAT-1592 VET-2045 ZOO-1976 FIS-2033 BOT-1965 PSY-2470 STA-1613
3.3E+07	KHALILUR RAHMAN JOARDAR	42.50	5429		ACE-1811 CSE-1814 EEE-1806 ICE-1756 MSE-1630 APM-1622 PSY-2471 CHE-1683 MAT-1593 GES-2479 GEM-1506 POP-1501 PHY-1611 STA-1614
3.5E+07	MALIHA RAHMAN	42.50	5430		CSE-1815 EEE-1807 ACE-1812 ICE-1757 PHA-2258 GEB-2161 BIO-2179 MIC-2119 AGR-2067 CRP-1985 VET-2046 FIS-2034 MSE-1631 APM-1623 CHE-1684 GEM-1507 MAT-1594 STA-1615 PHY-1612 CLI-1916 ZOO-1977 BOT-1966 PSY-2472 GES-2480 POP-1502
3.2E+07	AFRIDAH ANJUM AHONA	42.50	5431		CSE-1816 GEB-2162 PHA-2259 MIC-2120 EEE-1808 MSE-1632 ICE-1758 CLI-1917 ACE-1813 STA-1616 BIO-2180 GES-2481 BOT-1967 FIS-2035 VET-2047 CRP-1986 GEM-1508 AGR-2068 PSY-2473 PHY-1613 POP-1503 MAT-1595 CHE-1685 ZOO-1978 APM-1624
3.2E+07	MST SUMIYA RAHMAN	42.50	5433		VET-2048 POP-1504 CRP-1987 AGR-2069 CLI-1918 ICE-1759 GES-2482 PSY-2474 FIS-2036 ACE-1814 MSE-1633 ZOO-1979 BOT-1968 MIC-2121 CHE-1686 PHY-1614 STA-1617 GEM-1509 APM-1625 PHA-2260 BIO-2181 MAT-1596 CSE-1817 EEE-1809 GEB-2163
3.1E+07	MOST. ATIA TABBASSUM SUMAIYA	42.50	5435		BIO-2182 GES-2483 BOT-1969 PHA-2261 PSY-2475 ZOO-1980 GEB-2164 CLI-1919 MIC-2122 AGR-2070 FIS-2037 VET-2049 CRP-1988
3.1E+07	SIMANTO ROY	42.50	5436		CSE-1818 EEE-1810 PHA-2262 ACE-1815 APM-1626 BIO-2183 CHE-1687 PHY-1615 MAT-1597 MSE-1634 CRP-1989 FIS-2038 MIC-2123 CLI-1920 GEB-2165 GEM-1510 ZOO-1981 BOT-1970 PSY-2476 GES-2484 POP-1505 STA-1618
3.6E+07	MD ASHKIR HASAN ANTO	42.50	5437		CSE-1819 ICE-1760 STA-1619 MAT-1598 APM-1627 PHY-1616 EEE-1811 CHE-1688 GEB-2166 BIO-2184 ACE-1816 PHA-2263 MIC-2124 BOT-1971 ZOO-1982 FIS-2039 MSE-1635 POP-1506 GES-2485 PSY-2477 GEM-1511 CLI-1921 AGR-2071 VET-2050 CRP-1990
3.2E+07	ABRAR MAHMUD	42.50	5438		CSE-1820 MIC-2125 PSY-2478 CLI-1922 BIO-2185 GEB-2167 PHA-2264 ICE-1761 ACE-1817 VET-2051 FIS-2040 AGR-2072 GEM-1512 ZOO-1983 GES-2486 STA-1620 BOT-1972 CRP-1991 MSE-1636 POP-1507 CHE-1689 PHY-1617 EEE-1812 APM-1628 MAT-1599
3.8E+07	MAISUM MALIHA MAISHA	42.50	5439		CRP-1992 AGR-2073 GES-2487 VET-2052 PHA-2265 BIO-2186 BOT-1973 GEB-2168 PSY-2479 CLI-1923 FIS-2041 MIC-2126 ZOO-1984

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	MD JOYNAL ABEDIN	42.50	5441		PHY-1618 CHE-1690 MAT-1600 BIO-2187 STA-1621 GEB-2169 MIC-2127 APM-1629 FIS-2042 CSE-1821 EEE-1813 MSE-1637 ICE-1762 ACE-1818 CRP-1993 VET-2053 AGR-2074 ZOO-1985 BOT-1974 GEM-1513 GES-2488 PHA-2266 PSY-2480 CLI-1924 POP-1508
3.2E+07	KANIZ FATEMA KABITA	42.50	5442		VET-2054 PHA-2267 AGR-2075 GEB-2170 BIO-2188 MIC-2128 EEE-1814 CSE-1822 ACE-1819 CHE-1691 PHY-1619 STA-1622 APM-1630 ICE-1763 GES-2489 MAT-1601 POP-1509 GEM-1514 MSE-1638 FIS-2043 PSY-2481 CLI-1925 ZOO-1986 CRP-1994 BOT-1975
3.3E+07	NADIA	42.50	5443		CSE-1823 EEE-1815 MSE-1639 ACE-1820 ICE-1764 STA-1623 CHE-1692 MAT-1602 PHY-1620 APM-1631 GES-2490 GEM-1515 POP-1510 PSY-2482
3.2E+07	TAUSIF REZA ANANNO	42.50	5444		EEE-1816 ICE-1765 CSE-1824 MSE-1640 PHY-1621 STA-1624 APM-1632 MAT-1603 ACE-1821 POP-1511 CHE-1693 GES-2491 GEM-1516 PSY-2483
3.1E+07	RAHAT AFSA RODESHE	42.50	5445		PHA-2268 GEB-2171 BIO-2189 ZOO-1987 MIC-2129 BOT-1976 ACE-1822 CSE-1825 MSE-1641 ICE-1766 EEE-1817 CRP-1995 VET-2055 AGR-2076 FIS-2044 CLI-1926 GEM-1517 PSY-2484 GES-2492 APM-1633 STA-1625 POP-1512 CHE-1694 PHY-1622 MAT-1604
3.4E+07	TASNIM AHMED CHOWDHURY	42.50	5447		CSE-1826 EEE-1818 ACE-1823 APM-1634 ICE-1767 MSE-1642 PSY-2485 CHE-1695 PHY-1623 MAT-1605 STA-1626 GES-2493 POP-1513 GEM-1518
3.1E+07	SHAMIUL ISLAM BORSON	42.50	5448		CSE-1827 EEE-1819 ACE-1824 APM-1635 PHY-1624 MAT-1606 MSE-1643 ICE-1768 PSY-2486 CHE-1696 POP-1514 GEM-1519 STA-1627 GES-2494
3.7E+07	MST. HASIMUN ARAFAT	42.50	5451		PHA-2269 CSE-1828 EEE-1820 ACE-1825 ICE-1769 GEB-2172 BIO-2190 MIC-2130 VET-2056 FIS-2045 APM-1636 STA-1628 MAT-1607 CHE-1697 AGR-2077 POP-1515 CRP-1996 MSE-1644 PHY-1625 BOT-1977 ZOO-1988 CSE-2495 GEM-1520 CLI-1927 PSY-2487
3.5E+07	SIDRATUL MUNTAHA	42.50	5452		BIO-2191 PHA-2270 GES-2496 PSY-2488 ZOO-1989 BOT-1978 GEB-2173 MIC-2131 CLI-1928 FIS-2046 VET-2057 AGR-2078 CRP-1997
3.3E+07	MOHAMMAD LIMON MRIDHA	42.50	5453		AGR-2079 FIS-2047 VET-2058 POP-1516 STA-1629 PSY-2489 CHE-1698 GEM-1521 GES-2497 CLI-1929 CRP-1998 BOT-1979 ZOO-1990 PHA-2271 BIO-2192 APM-1637 GEB-2174 MIC-2132 ACE-1826 CSE-1829 ICE-1770 MSE-1645 EEE-1821 PHY-1626 MAT-1608
3.2E+07	SHARIF ISHRAK ALVEE	42.50	5454		EEE-1822 CSE-1830 ICE-1771 MSE-1646 ACE-1827 GEM-1522 GES-2498 APM-1638 STA-1630 MAT-1609 PHY-1627 CHE-1699 POP-1517 PSY-2490
3.2E+07	MD. MURAD HOSSAIN RAHAT	42.50	5457		GEB-2175 PHA-2272 CSE-1831 EEE-1823 ICE-1772 MSE-1647 VET-2059 FIS-2048 AGR-2080 MIC-2133 CRP-1999 ACE-1828 GEM-1523 CLI-1930 PSY-2491 GES-2499 BIO-2193 POP-1518 APM-1639 ZOO-1991 STA-1631 CHE-1700 PHY-1628 MAT-1610 BOT-1980
3.4E+07	MD. MERAJUL ISLAM	42.50	5459		PHY-1629 EEE-1824 MSE-1648 ICE-1773 CSE-1832 MAT-1611 STA-1632 APM-1640 GEM-1524 GES-2500 POP-1519 ACE-1829 CHE-1701 PSY-2492
3.5E+07	MD. ABDULLAH AL MAMUN	42.50	5460		VET-2060 CRP-2000 FIS-2049 AGR-2081 MIC-2134 ZOO-1992 CLI-1931 GEB-2176 PSY-2493 BOT-1981 GES-2501 PHA-2273 BIO-2194
3.3E+07	SANIA AHMED	42.50	5461		EEE-1825 CSE-1833 ICE-1774 ACE-1830 STA-1633 APM-1641 MAT-1612 PHY-1630 CHE-1702 MSE-1649 GES-2502 POP-1520 GEM-1525 PSY-2494
3.4E+07	SHAHREAR NASIM NISAM	42.50	5462		BIO-2195 CRP-2001 VET-2061 FIS-2050 AGR-2082 MIC-2135 CLI-1932 GEB-2177 ZOO-1993 BOT-1982 PSY-2495 GES-2503 PHA-2274
3.8E+07	MST. SUMAIYA TABASSUM	42.50	5463		BIO-2196 GES-2504 BOT-1983 PHA-2275 PSY-2496 ZOO-1994 GEB-2178 CLI-1933 MIC-2136 AGR-2083 FIS-2051 VET-2062 CRP-2002
3.2E+07	MD. FARID SIKDER	42.50	5464		AGR-2084 CRP-2003 FIS-2052 VET-2063 GES-2505 ZOO-1995 BOT-1984 CLI-1934 BIO-2197 PSY-2497 GEB-2179 MIC-2137 PHA-2276
3.2E+07	MAHIN ABDULLAH	42.50	5465		PHY-1631 CHE-1703 MAT-1613 POP-1521 APM-1642 MSE-1650 ICE-1775 GEM-1526 PSY-2498 STA-1634 ACE-1831 CSE-1834
3.2E+07	MD. RAJAUJ KORIM (SOJIB)	42.50	5466		PHA-2277 FIS-2053 VET-2064 GEB-2180 BIO-2198 GES-2506 MIC-2138 AGR-2085 PSY-2499 CRP-2004 CLI-1935 ZOO-1996 BOT-1985
3.5E+07	ANIKA IBNAT MOUNOTA	42.50	5467		PHA-2278 MIC-2139 BIO-2199 ACE-1832 FIS-2054 CHE-1704 GEB-2181 CSE-1835 EEE-1826 APM-1643 PHY-1632 ZOO-1997 BOT-1986 MSE-1651 ICE-1776 VET-2065 MAT-1614 STA-1635 POP-1522 PSY-2500 GES-2507 GEM-1527 CLI-1936 AGR-2086 CRP-2005
3.3E+07	SUMAIA	42.50	5468		CSE-1836 EEE-1827 PHA-2279 GEB-2182 MIC-2140 FIS-2055 BIO-2200 MSE-1652 CLI-1937 ACE-1833 VET-2066 APM-1644 ICE-1777 POP-1523 AGR-2087 CRP-2006 CHE-1705 MAT-1615 PHY-1633 STA-1636 GES-2508 PSY-2501 ZOO-1998 BOT-1987 GEM-1528
3.2E+07	MD. JONAYET HOSSAIN JIHAD	42.50	5471		CSE-1837 EEE-1828 ACE-1834 ICE-1778 MSE-1653 CHE-1706 APM-1645 MAT-1616 PHY-1634 STA-1637 GES-2509 GEM-1529 POP-1524 PSY-2502
3.2E+07	MD. SAJJADUL KARIM SINHA	42.50	5472		PHA-2280 BIO-2201 MIC-2141 ACE-1835 CSE-1838 MSE-1654 EEE-1829 ICE-1779 CRP-2007 VET-2067 FIS-2056 AGR-2088 CLI-1938 GEB-2183 GEM-1530 ZOO-1999 BOT-1988 PSY-2503 GES-2510 APM-1646 POP-1525 STA-1638 CHE-1707 PHY-1635 MAT-1617
3.2E+07	SINTHIA MISLY	42.50	5473		PHA-2281 BIO-2202 MIC-2142 GEB-2184 AGR-2089 VET-2068 FIS-2057 ZOO-2000 BOT-1989 GES-2511 CRP-2008 CLI-1939 PSY-2504
3.2E+07	MD. ALIMON	42.50	5474		AGR-2090 VET-2069 PHA-2282 ACE-1836 EEE-1830 CSE-1839 FIS-2058 CHE-1708 ICE-1780 CRP-2009 MIC-2143 GEB-2185 BIO-2203 MSE-1655 ZOO-2001 APM-1647 BOT-1990 STA-1639 CLI-1940 GES-2512 POP-1526 PHY-1636 PSY-2505 MAT-1618 GEM-1531
3.1E+07	MD. RATUL HOSSAIN MONDOL	42.50	5476		GES-2513 MAT-1619 APM-1648
3.1E+07	MST. SABRILA AFRIN	42.50	5477		CSE-1840 EEE-1831 ACE-1837 PHA-2283 ICE-1781 GEB-2186 BIO-2204 MIC-2144 AGR-2091 CRP-2010 VET-2070 FIS-2059 MSE-1656 APM-1649 CHE-1709 GEM-1532 MAT-1620 STA-1640 PHY-1637 POP-1527 BOT-1991 ZOO-2002 PSY-2506 GES-2514 CLI-1941
3.3E+07	DIBAKAR BANIK	42.50	5478		PHA-2284 ACE-1838 BIO-2205 GEB-2187 MIC-2145 FIS-2060 AGR-2092 CRP-2011 CSE-1841 EEE-1832 APM-1650 ICE-1782 CHE-1710 PHY-1638 GEM-1533 VET-2071 CLI-1942 POP-1528 MSE-1657 ZOO-2003 BOT-1992 GES-2515 PSY-2507 STA-1641 MAT-1621
3.2E+07	SUMAIYA RAHMAN ARNI	42.50	5479		CSE-1842 GEB-2188 EEE-1833 PHA-2285 BIO-2206 ACE-1839 APM-1651 CHE-1711 MAT-1622 PHY-1639 BOT-1993 ZOO-2004 MIC-2146 ICE-1783 GES-2516 VET-2072 POP-1529 AGR-2093 FIS-2061 PSY-2508 STA-1642 GEM-1534 CLI-1943 CRP-2012 MSE-1658
3.3E+07	MD. SARAFAT AL SHAHRIAR	42.50	5480		PHA-2286 GEB-2189 ACE-1840 MIC-2147 VET-2073 BIO-2207 CSE-1843 ICE-1784 AGR-2094 FIS-2062 EEE-1834 CHE-1712 APM-1652 STA-1643 MSE-1659 CRP-2013 MAT-1623 PHY-1640 POP-1530 GES-2517 ZOO-2005 BOT-1994 GEM-1535 CLI-1944 PSY-2509
3.3E+07	SUMYA ISLAM SATU	42.50	5481		PHA-2287 BIO-2208 ZOO-2006 BOT-1995 MIC-2148 VET-2074 AGR-2095 PSY-2510 GES-2518 GEB-2190 FIS-2063 CLI-1945 CRP-2014
3.9E+07	MD. SAFIEN TALHA	42.50	5482		GES-2519 PSY-2511 BOT-1996 ZOO-2007 GEM-1536 GEB-2191 CLI-1946 MIC-2149 AGR-2096 FIS-2064 VET-2075 CRP-2015 ACE-1841 CSE-1844 ICE-1785 MSE-1660 APM-1653 POP-1531 PHA-2288 BIO-2209 STA-1644 CHE-1713 PHY-1641 EEE-1835 MAT-1624
3.3E+07	OBAYED ULLAH RAKIB	42.50	5483		PHA-2289 GEB-2192 BIO-2210 MIC-2150 AGR-2097 VET-2076 FIS-2065 CRP-2016 ZOO-2008 BOT-1997 GES-2520 CLI-1947 PSY-2512
3.2E+07	MASUDUR RAHMAN	42.50	5484		APM-1654 ACE-1842 MAT-1625 PHY-1642 STA-1645 CHE-1714 PSY-2513 GEM-1537 MSE-1661 ICE-1786 CSE-1845 EEE-1836 GES-2521 POP-1532
3.4E+07	MD. YASIN SADMAN HOSSAIN	42.50	5486		CSE-1846 APM-1655 ACE-1843 ICE-1787 EEE-1837 STA-1646 MAT-1626 MSE-1662 PSY-2514 GEM-1538 POP-1533 CHE-1715 GES-2522 PHY-1643

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	NUSAIBA NOUSHIN	42.50	5489		GEB-2193 PHA-2290 BIO-2211 MIC-2151 BOT-1998 ZOO-2009 GES-2523 AGR-2098 VET-2077 FIS-2066 CRP-2017 PSY-2515 CLI-1948
3.1E+07	ROBAYET ISLAM	42.50	5491		CSE-1847 EEE-1838 PHA-2291 AGR-2099 MSE-1663 ACE-1844 STA-1647 PHY-1644 MAT-1627 CHE-1716 APM-1656 GEB-2194 MIC-2152 CRP-2018 VET-2078 ICE-1788 BIO-2212 GES-2524 POP-1534 FIS-2067 GEM-1539 ZOO-2010 PSY-2516 CLI-1949 BOT-1999
3.3E+07	MUSFIKA ALI LAMISA	42.50	5493		BIO-2213 PHA-2292 PSY-2517 GES-2525 GEB-2195 MIC-2153 CLI-1950 FIS-2068 AGR-2100 VET-2079 BOT-2000 CRP-2019 ZOO-2011
3.3E+07	SAHRIAR ABIR	42.50	5494		PHA-2293 PHY-1645 MAT-1628 CHE-1717 ACE-1845 CSE-1848 EEE-1839 ICE-1789 GES-2526 BIO-2214 ZOO-2012 MIC-2154 FIS-2069 MSE-1664 STA-1648 POP-1535 APM-1657 PSY-2518 GEM-1540 BOT-2001 CLI-1951 GEB-2196 VET-2080 AGR-2101 CRP-2020
3.2E+07	MD.JONAYET HASAN SIAM	42.50	5495		PSY-2519 CRP-2021 VET-2081 AGR-2102 CLI-1952 ZOO-2013 FIS-2070 MIC-2155 GEB-2197 BOT-2002 GES-2527 PHA-2294 BIO-2215
3.1E+07	MD. MAHMUDUL RAFI	42.50	5498		EEE-1840 ICE-1790 CSE-1849 ACE-1846 PHY-1646 POP-1536 GES-2528 MSE-1665 GEM-1541 APM-1658 PSY-2520 STA-1649 CHE-1718 MAT-1629
3.5E+07	MST. JANNATUL FERDAUSY	42.50	5499		EEE-1841 PHA-2295 CSE-1850 GEB-2198 BIO-2216 MIC-2156 ACE-1847 ICE-1791 VET-2082 MSE-1666 FIS-2071 AGR-2103 PSY-2521 APM-1659 CHE-1719 PHY-1647 MAT-1630 BOT-2003 GEM-1542 ZOO-2014 CRP-2022 GES-2529 CLI-1953 STA-1650 POP-1537
3.1E+07	MD. ABU TALHA	42.50	5501		BIO-2217 GES-2530 BOT-2004 CLI-1954 AGR-2104 VET-2083 MIC-2157 GEB-2199 ZOO-2015 PSY-2522 PHA-2296 FIS-2072 CRP-2023
3.3E+07	BIPRO BHABAK	42.50	5502		MAT-1631 PHY-1648 CHE-1720 PHA-2297 STA-1651 VET-2084 APM-1660 BOT-2005 ZOO-2016 ACE-1848 CSE-1851 ICE-1792 EEE-1842 GEB-2200 MIC-2158 BIO-2218 PSY-2523 FIS-2073 CRP-2024 MSE-1667 GES-2531 POP-1538 AGR-2105 GEM-1543 CLI-1955
3.2E+07	ADIBA SAHAR	42.50	5503		BOT-2006 ZOO-2017 GES-2532 BIO-2219 FIS-2074 GEB-2201 MIC-2159 PHA-2298 PSY-2524 CLI-1956 AGR-2106 VET-2085 CRP-2025
3.8E+07	MST. RIFAT UNNAHAR SIDDIKA	42.50	5504		AGR-2107 FIS-2075 VET-2086 GES-2533 PSY-2525 CRP-2026 GEB-2202 MIC-2160 CLI-1957 BIO-2220 PHA-2299 BOT-2007 ZOO-2018
3.6E+07	MOST. TASNIMA AKHTER HADIKA	42.50	5505		VET-2087 STA-1652 FIS-2076 AGR-2108 CLI-1958 GEB-2203 GEM-1544 POP-1539 APM-1661 PHA-2300 GES-2534 BIO-2221 ZOO-2019 MAT-1632 CHE-1721 PSY-2526 MIC-2161 CRP-2027 ACE-1849 CSE-1852 BOT-2008 ICE-1793 MSE-1668 EEE-1843 PHY-1649
3.2E+07	SUMAIYA AKTER AKHI	42.50	5506		PHA-2301 GEB-2204 BIO-2222 MIC-2162 AGR-2109 CRP-2028 VET-2088 FIS-2077 GES-2535 CLI-1959 ZOO-2020 BOT-2009 PSY-2527
3.2E+07	RABEYA BOCHRY	42.50	5507		PHA-2302 GEB-2205 BIO-2223 MIC-2163 AGR-2110 CRP-2029 GEM-1545 GES-2536 MSE-1669 ZOO-2021 BOT-2010 ACE-1850 FIS-2078 POP-1540 CLI-1960 PSY-2528 PHY-1650 CHE-1722 STA-1653 VET-2089 MAT-1633 APM-1662 EEE-1844 CSE-1853 ICE-1794
3.2E+07	TAHASIN ABDULLAH	42.50	5508		POP-1541 APM-1663 MAT-1634 CHE-1723 PHY-1651 STA-1654 GES-2537 PSY-2529 GEM-1546 ACE-1851 MSE-1670 ICE-1795 EEE-1845 CSE-1854
3.5E+07	MD JONY MOLLA	42.25	5510		MSE-1671 ICE-1796 ACE-1852 CRP-2030 VET-2090 FIS-2079 AGR-2111 MIC-2164 CLI-1961 GEB-2206 GEM-1547 ZOO-2022 BOT-2011 PSY-2530 GES-2538 APM-1664 POP-1542 PHA-2303 BIO-2224 STA-1655 CHE-1724 PHY-1652 MAT-1635 EEE-1846 CSE-1855
3.1E+07	ANINDITA DEBNATH ARTHI	42.25	5512		CSE-1856 EEE-1847 BIO-2225 GEB-2207 MIC-2165 ACE-1853 ICE-1797 PHA-2304 CHE-1725 AGR-2112 FIS-2080 VET-2091 PHY-1653 ZOO-2023 BOT-2012 CLI-1962 MSE-1672 GEM-1548 GES-2539 APM-1665 STA-1656 MAT-1636 POP-1543 PSY-2531 CRP-2031
3.8E+07	AHMED ISTEAK ALIF	42.25	5514		PHA-2305 BIO-2226 GEB-2208 ZOO-2024 BOT-2013 FIS-2081 AGR-2113 VET-2092 CRP-2032 MIC-2166 GES-2540 PSY-2532 CLI-1963
3.2E+07	MD. WAHIDUZZAMAN	42.25	5515		GEM-1549 CRP-2033 ZOO-2025 CLI-1964 AGR-2114 VET-2093 GEB-2209 BOT-2014 PSY-2533 GES-2541 APM-1666 POP-1544 PHA-2306 BIO-2227 MIC-2167 FIS-2082 ACE-1854 CSE-1857 MAT-1637 CHE-1726 STA-1657 MSE-1673 EEE-1848 ICE-1798 PHY-1654
3.2E+07	MST. SHAMOLY SULTANA	42.25	5516		ICE-1799 EEE-1849 CSE-1858 ACE-1855 CHE-1727 PHA-2307 GEB-2210 BIO-2228 APM-1667 MAT-1638 PHY-1655 STA-1658 BOT-2015 ZOO-2026 GEM-1550 GES-2542 PSY-2534 CLI-1965 MIC-2168 AGR-2115 FIS-2083 VET-2094 CRP-2034 MSE-1674 POP-1545
3.3E+07	MD. MAHMUDUL HASAN	42.25	5517		CSE-1859 EEE-1850 ICE-1800 GEB-2211 MSE-1675 APM-1668 STA-1659 ACE-1856 BIO-2229 MIC-2169 MAT-1639 PHY-1656 PHA-2308 CLI-1966 PSY-2535 AGR-2116 CRP-2035 GES-2543 POP-1546 GEM-1551 FIS-2084 VET-2095 CHE-1728 BOT-2016 ZOO-2027
3.2E+07	MD. FAHAD BIN NUR	42.25	5518		PHA-2309 EEE-1851 CSE-1860 STA-1660 MAT-1640 PHY-1657 CHE-1729 APM-1669 ICE-1801 ACE-1857 BIO-2230 GEB-2212 MSE-1676 POP-1547 MIC-2170 VET-2096 AGR-2117 FIS-2085 CRP-2036 GES-2544 PSY-2536 CLI-1967 GEM-1552 BOT-2017 ZOO-2028
3.2E+07	MD. IBRAHIM ADNAN	42.25	5519		STA-1661 FIS-2086 ICE-1802 CLI-1968 PSY-2537 VET-2097 CRP-2037 GEM-1553 MIC-2171 GES-2545 AGR-2118 GEB-2213 ACE-1858 CSE-1861 ZOO-2029 EEE-1852 BOT-2018 POP-1548 PHA-2310 BIO-2231 CHE-1730 PHY-1658 MAT-1641 APM-1670 MSE-1677
3.5E+07	MD. JONAED AHAMMED	42.25	5521		CSE-1862 EEE-1853 GEB-2214 PHA-2311 BIO-2232 MIC-2172 ACE-1859 ICE-1803 VET-2098 CRP-2038 AGR-2119 MSE-1678 FIS-2087 MAT-1642 STA-1662 ZOO-2030 BOT-2019 GES-2546 PSY-2538 CLI-1969 APM-1671 CHE-1731 PHY-1659 GEM-1554 POP-1549
3.5E+07	SAIKAT SARKER	42.25	5526		ACE-1860 CHE-1732 MSE-1679 EEE-1854 CSE-1863 ICE-1804 APM-1672 POP-1550 PHY-1660 MAT-1643 GEM-1555 GES-2547 PSY-2539 STA-1663
3.2E+07	SAMANTI NANDI KATHA	42.25	5527		CSE-1864 EEE-1855 STA-1664 PHA-2312 GEB-2215 MAT-1644 APM-1673 PHY-1661 CHE-1733 BIO-2233 BOT-2020 GEM-1556 ZOO-2031 MIC-2173 ICE-1805 ACE-1861 PSY-2540 CLI-1970 MSE-1680 FIS-2088 GES-2548 CRP-2039 AGR-2120 POP-1551 VET-2099
3.2E+07	MD. FARMAN HOSSAIN	42.25	5528		STA-1665 GES-2549 POP-1552 PSY-2541 CRP-2040 CLI-1971
3.8E+07	GOPI NATH BASAK	42.25	5530		ZOO-2032 BOT-2021 AGR-2121 GES-2550 VET-2100 BIO-2234 CRP-2041 MIC-2174 CLI-1972 PSY-2542 GEB-2216 FIS-2089 PHA-2313
3.5E+07	MIFTAHUL JANNAT	42.25	5531		CSE-1865 ICE-1806 EEE-1856 PHA-2314 GEB-2217 BIO-2235 MIC-2175 ACE-1862 MSE-1681 AGR-2122 GES-2551 VET-2101 BOT-2022 APM-1674 CHE-1734 PHY-1662 MAT-1645 STA-1666 FIS-2090 CRP-2042 ZOO-2033 POP-1553 GEM-1557 CLI-1973 PSY-2543
3.7E+07	SHAHI FARJANA	42.25	5532		GEB-2218 APM-1675 POP-1554 GES-2552 PSY-2544 CLI-1974 FIS-2091 VET-2102 CRP-2043 ACE-1863 CSE-1866 ICE-1807 MSE-1682 AGR-2123 MIC-2176 GEM-1558 EEE-1857 BIO-2236 MAT-1646 CHE-1735 PHY-1663 STA-1667 BOT-2023 ZOO-2034 PHA-2315
3.4E+07	MD. SADEK ALI	42.25	5533		EEE-1858 ACE-1864 CSE-1867 MSE-1683 MAT-1647 CHE-1736 PHY-1664 PSY-2545 APM-1676 POP-1555 STA-1668 GES-2553 ICE-1808 GEM-1559
3.3E+07	MD. HABIBUR RAHMAN	42.25	5534		EEE-1859 CSE-1868 MSE-1684 PHA-2316 GEB-2219 MIC-2177 BIO-2237 VET-2103 AGR-2124 FIS-2092 CRP-2044 ICE-1809 ACE-1865 CHE-1737 GEM-1560 APM-1677 PHY-1665 MAT-1648 STA-1669 CLI-1975 GES-2554 PSY-2546 POP-1556 BOT-2024 ZOO-2035
3.1E+07	MD. HUMAYUN KOBIR	42.25	5535		CSE-1869 EEE-1860 ICE-1810 MAT-1649 PHY-1666 CHE-1738 STA-1670 APM-1678 ACE-1866 GEM-1561 MSE-1685 GES-2555 POP-1557 PSY-2547

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	MOSAFFAN SHAKHAWAT	42.25	5536		GEB-2220 ACE-1867 PHA-2317 BIO-2238 MIC-2178 APM-1679 CSE-1870 EEE-1861 CHE-1739 MAT-1650 PHY-1667 ZOO-2036 BOT-2025 AGR-2125 VET-2104 GEM-1562 FIS-2093 CLI-1976 STA-1671 MSE-1686 CRP-2045 ICE-1811 GES-2556 POP-1558 PSY-2548
3.6E+07	MD. MERAJ HOSSAIN RAJ	42.25	5537		CRP-2046 VET-2105 GEM-1563 GES-2557 STA-1672 GEB-2221 FIS-2094 AGR-2126 ACE-1868 ICE-1812 MSE-1687 EEE-1862
3.3E+07	MD. NAHID HOSEN	42.25	5538		MAT-1651 PHA-2318 CHE-1740 PHY-1668 EEE-1863 ICE-1813 MSE-1688 CSE-1871 BOT-2026 ZOO-2037 CLI-1977 STA-1673 BIO-2239 APM-1680 POP-1559 GES-2558 GEB-2222 GEM-1564 AGR-2127 VET-2106 FIS-2095 MIC-2179 CRP-2047 ACE-1869 PSY-2549
3.2E+07	MD. NASIBUL AHMED NISAD	42.25	5540		MSE-1689 POP-1560 GES-2559 ICE-1814 GEM-1565 CSE-1872 STA-1674 PSY-2550 MAT-1652 APM-1681 CHE-1741 EEE-1864 ACE-1870 PHY-1669
3.2E+07	MUAFI MUTI KHAN BUSRA	42.25	5541		EEE-1865 PHA-2319 MIC-2180 BIO-2240 ACE-1871 GEB-2223 CSE-1873 CHE-1742 APM-1682 MAT-1653 CLI-1978 PHY-1670 ZOO-2038 BOT-2027 STA-1675 PSY-2551 MSE-1690 ICE-1815 CRP-2048 AGR-2128 GEM-1566 GES-2560 FIS-2096 POP-1561 VET-2107
3.4E+07	FAHAD AL IQBAL PRANTA	42.25	5542		PHA-2320 GEB-2224 EEE-1866 ACE-1872 BIO-2241 MIC-2181 VET-2108 AGR-2129 FIS-2097 CSE-1874 ICE-1816 MSE-1691 CHE-1743 APM-1683 CRP-2049 PHY-1671 STA-1676 MAT-1654 CLI-1979 PSY-2552 GEM-1567 GES-2561 BOT-2028 ZOO-2039 POP-1562
3.4E+07	MD. SHAHIN ALAM	42.25	5543		POP-1563 GES-2562 GEM-1568 PSY-2553 APM-1684 MAT-1655 PHY-1672 CHE-1744 STA-1677 ACE-1873 MSE-1692 CSE-1875 ICE-1817 EEE-1867
3.4E+07	RONI DAS	42.25	5544		EEE-1868 CSE-1876 MSE-1693 ACE-1874 ICE-1818 APM-1685 CHE-1745 PHY-1673 MAT-1656 POP-1564 GES-2563 STA-1678 GEM-1569 PSY-2554
3.1E+07	MST. NOWSHIN JARIN	42.25	5546		PHA-2321 GEB-2225 BIO-2242 MIC-2182 VET-2109 FIS-2098 ZOO-2040 BOT-2029 PSY-2555 GES-2564 CRP-2050 AGR-2130 CLI-1980
3.2E+07	MOHAMMAD TALHA	42.25	5547		EEE-1869 ICE-1819 CSE-1877 ACE-1875 MIC-2183 GEB-2226 MSE-1694 PHA-2322 BIO-2243 APM-1686 CRP-2051 FIS-2099 VET-2110 AGR-2131 CHE-1746 STA-1679 CLI-1981 GEM-1570 POP-1565 MAT-1657 GES-2565 PHY-1674 BOT-2030 PSY-2556 ZOO-2041
3.2E+07	MST. SAYADA KHURSHIDA ZAHAN	42.25	5550		BIO-2244 ZOO-2042 BOT-2031 MIC-2184 MAT-1658 PHY-1675 CHE-1747 PHA-2323 APM-1687 GES-2566 GEM-1571 PSY-2557 POP-1566 CLI-1982 GEB-2227 STA-1680 VET-2111 FIS-2100 ACE-1876 ICE-1820 CSE-1878 CRP-2052 AGR-2132 MSE-1695 EEE-1870
3.1E+07	S. A. ARAFAT NELOY	42.25	5551		EEE-1871 CSE-1879 ICE-1821 MSE-1696 ACE-1877 MAT-1659 APM-1688 PHY-1676 CHE-1748 STA-1681 GES-2567 PSY-2558 GEM-1572 POP-1567
3.5E+07	ABU HURAIRA	42.25	5552		CSE-1880 PHA-2324 ACE-1878 GEB-2228 EEE-1872 BIO-2245 MIC-2185 ICE-1822 FIS-2101 CHE-1749 APM-1689 VET-2112 MSE-1697 BOT-2032 MAT-1660 STA-1682 PHY-1677 ZOO-2043 GES-2568 AGR-2133 PSY-2559 GEM-1573 CRP-2053 CLI-1983 POP-1568
3.2E+07	MD. ABDULLAH AL SHAFIN	42.25	5553		PHY-1678 MAT-1661 CHE-1750 STA-1683 APM-1690 PSY-2560 ACE-1879 GEM-1574 POP-1569 GES-2569 CSE-1881 MSE-1698 EEE-1873 ICE-1823
3.9E+07	MD. NUR UDDIN	42.25	5554		CSE-1882 EEE-1874 ICE-1824 MIC-2186 MAT-1662 PHY-1679 CHE-1751 AGR-2134 ZOO-2044 BOT-2033 CLI-1984 PHA-2325 GEB-2229 CRP-2054 VET-2113 FIS-2102 MSE-1699 ACE-1880 BIO-2246 POP-1570 STA-1684 APM-1691 PSY-2561 GES-2570 GEM-1575
3.2E+07	MD. MUHTASIN MOMIT PURNO	42.25	5555		PHA-2326 GEB-2230 BIO-2247 MIC-2187 VET-2114 CRP-2055 AGR-2135 FIS-2103 CLI-1985 PSY-2562 GES-2571 ZOO-2045 BOT-2034
3.2E+07	MD. ABDUL MOJID	42.25	5556		BIO-2248 GEB-2231 MIC-2188 PHA-2327 BOT-2035 ZOO-2046 FIS-2104 VET-2115 PSY-2563 CLI-1986 GES-2572 AGR-2136 CRP-2056
3.1E+07	MST. SHAMIMA KHATUN CHANDNI	42.25	5557		CHE-1752 BIO-2249 PHA-2328 BOT-2036 ZOO-2047 GEB-2232 MIC-2189 MAT-1663 PHY-1680 STA-1685 POP-1571 GEM-1576 AGR-2137 FIS-2105 CSE-1883 ACE-1881 ICE-1825 MSE-1700 EEE-1875 CRP-2057 CLI-1987 PSY-2564 GES-2573 APM-1692 VET-2116
3.2E+07	SAIMAH FERDOUSI	42.25	5558		GEB-2233 BIO-2250 CSE-1884 EEE-1876 ACE-1882 PHA-2329 MIC-2190 CHE-1753 FIS-2106 APM-1693 STA-1686 ICE-1826 GES-2574 BOT-2037 ZOO-2048 GEM-1577 AGR-2138 VET-2117 POP-1572 MSE-1701 CRP-2058 CLI-1988 MAT-1664 PSY-2565 PHY-1681
3.4E+07	SAMIA ZAMAN	42.25	5560		EEE-1877 CSE-1885 ACE-1883 MSE-1702 ICE-1827 MIC-2191 APM-1694 CHE-1754 PHY-1682 PHA-2330 MAT-1665 GEB-2234 GES-2575 POP-1573 BIO-2251 STA-1687 ZOO-2049 BOT-2038 FIS-2107 PSY-2566 AGR-2139 CRP-2059 GEM-1578 CLI-1989 VET-2118
3.6E+07	MD. MOJAHIDUL ISLAM	42.25	5561		EEE-1878 CSE-1886 MSE-1703 MIC-2192 GEB-2235 PHA-2331 MAT-1666 PHY-1683 APM-1695 ACE-1884 CRP-2060 VET-2119 AGR-2140 BOT-2039 ZOO-2050 BIO-2252 CHE-1755 STA-1688 POP-1574 GEM-1579 CLI-1990 FIS-2108 PSY-2567 GES-2576 ICE-1828
3.1E+07	MD. SAMIUL HASSAN SADIK	42.25	5562		POP-1575 CSE-1887 MSE-1704 EEE-1879 ICE-1829 MAT-1667 CHE-1756 PHY-1684 STA-1689 APM-1696 GES-2577 GEM-1580 PSY-2568 ACE-1885
3.8E+07	MD. MONIM HOSSAN SAFIT	42.25	5564		PHA-2332 BIO-2253 MIC-2193 GEB-2236 ACE-1886 APM-1697 MAT-1668 PHY-1685 CHE-1757 STA-1690 EEE-1880 CSE-1888 ICE-1830 CRP-2061 MSE-1705 AGR-2141 VET-2120 FIS-2109 BOT-2040 ZOO-2051 POP-1576 GES-2578 PSY-2569 GEM-1581 CLI-1991
3.1E+07	MD. FORHADUJJAMAN	42.25	5565		PHA-2333 GEB-2237 MIC-2194 BIO-2254 VET-2121 AGR-2142 FIS-2110 CRP-2062 BOT-2041 ZOO-2052 CLI-1992 PSY-2570 GES-2579
3.6E+07	MD. SHAHRIAR LABIB	42.25	5566		GEB-2238 PHA-2334 BIO-2255 GES-2580 MIC-2195 PSY-2571 BOT-2042 ZOO-2053 CLI-1993 FIS-2111 AGR-2143 VET-2122 CRP-2063
3.3E+07	AVISHEK PAUL	42.25	5568		CSE-1889 EEE-1881 ICE-1831 ACE-1887 MSE-1706 APM-1698 MAT-1669 STA-1691 CHE-1758 PHY-1686 GEM-1582 POP-1577 GES-2581 PSY-2572
3.1E+07	MD. ABDULLAH AL MAMUN	42.25	5569		EEE-1882 CSE-1890 PHA-2335 BIO-2256 APM-1699 MIC-2196 FIS-2112 AGR-2144 MAT-1670 PHY-1687 STA-1692 CHE-1759 BOT-2043 ZOO-2054 GEB-2239 VET-2123 ACE-1888 ICE-1832 GES-2582 CLI-1994 CRP-2064 MSE-1707 POP-1578 PSY-2573 GEM-1583
3.5E+07	PIU MONDAL	42.25	5570		MAT-1671 PHY-1688 CHE-1760 STA-1693 PHA-2336 BIO-2257 APM-1700 FIS-2113 MIC-2197 AGR-2145 VET-2124 CRP-2065 CSE-1891 ACE-1889 MSE-1708 EEE-1883 ICE-1833 GEB-2240 ZOO-2055 GEM-1584 POP-1579 PSY-2574 GES-2583 CLI-1995 BOT-2044
3.6E+07	MST. RIYA ISLAM SHAVA	42.25	5571		ZOO-2056 CLI-1996 PSY-2575 BIO-2258 GES-2584 GEB-2241 MIC-2198 FIS-2114 VET-2125 CRP-2066 PHA-2337 AGR-2146 BOT-2045
3.2E+07	ADIB REZA	42.25	5572		ICE-1834 MSE-1709 ACE-1890 APM-1701 PHY-1689 MAT-1672 CHE-1761 STA-1694 POP-1580 GES-2585 GEM-1585 PSY-2576 EEE-1884 CSE-1892
3.6E+07	MST. SHIRAJUM MUNIRA	42.25	5573		ZOO-2057 BOT-2046 CRP-2067 FIS-2115 MIC-2199 CLI-1997 BIO-2259 GES-2586 VET-2126 AGR-2147 GEB-2242 PSY-2577 PHA-2338
3.6E+07	MD. SHAJIB BABU	42.25	5574		EEE-1885 CSE-1893 VET-2127 FIS-2116 MIC-2200 GEB-2243 PHA-2339 BIO-2260 STA-1695 CHE-1762 PHY-1690 MAT-1673 ICE-1835 ACE-1891 MSE-1710 CRP-2068 AGR-2148 GEM-1586 BOT-2047 ZOO-2058 GES-2587 PSY-2578 CLI-1998 APM-1702 POP-1581
3.8E+07	UMMA RIFAT JAHAN MIM	42.25	5577		VET-2128 CRP-2069 FIS-2117 AGR-2149 MIC-2201 CLI-1999 GEB-2244 ZOO-2059 BOT-2048 GES-2588 PSY-2579 PHA-2340 BIO-2261
3.5E+07	SHADNAN SAKIB	42.25	5578		EEE-1886 CSE-1894 MSE-1711 ICE-1836 PHY-1691 MAT-1674 ACE-1892 CHE-1763 STA-1696 POP-1582 APM-1703 GES-2589 GEM-1587 PSY-2580
3.2E+07	MST. MEHERUNNESA HIRA	42.25	5583		BIO-2262 PHA-2341 GEB-2245 MIC-2202 VET-2129 BOT-2049 ZOO-2060 CRP-2070 AGR-2150 GES-2590 PSY-2581 FIS-2118 CLI-2000

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	MD. HOSSAIN ALI	42.25	5584		PHA-2342 BIO-2263 MIC-2203 GEB-2246 VET-2130 PSY-2582 CLI-2001 GES-2591 CRP-2071 FIS-2119 AGR-2151 BOT-2050 ZOO-2061
3.3E+07	MAISHA ANJUM NAFI	42.25	5585		PHA-2343 GES-2592 BOT-2051 BIO-2264 ZOO-2062 GEB-2247 PSY-2583 CLI-2002 MIC-2204 FIS-2120 AGR-2152 VET-2131 CRP-2072
3.3E+07	IMRANA TASFIA ELMA	42.25	5586		MIC-2205 PHA-2344 GEB-2248 BIO-2265 ZOO-2063 BOT-2052 GES-2593 PSY-2584 CLI-2003 AGR-2153 VET-2132 FIS-2121 CRP-2073
3.3E+07	NUSRAT JAHAN AUTHOY	42.25	5588		VET-2133 PHA-2345 CSE-1895 EEE-1887 FIS-2122 PSY-2585 CLI-2004 GEB-2249 MIC-2206 STA-1697 BIO-2266 ICE-1837 CHE-1764 MAT-1675 ACE-1893 MSE-1712 APM-1704 BOT-2053 ZOO-2064 AGR-2154 CRP-2074 GEM-1588 GES-2594 POP-1583 PHY-1692
3.5E+07	MD. JAHIDUL ALAM JIHAD	42.25	5591		POP-1584 GES-2595 GEM-1589 PSY-2586 APM-1705 MAT-1676 PHY-1693 CHE-1765 STA-1698 ACE-1894 CSE-1896 ICE-1838 MSE-1713 EEE-1888
3.2E+07	FATEMA JAHAN JAMI	42.25	5592		CLI-2005 PSY-2587 PHA-2346 GEB-2250 GES-2596 BIO-2267 MIC-2207 BOT-2054 ZOO-2065 AGR-2155 VET-2134 FIS-2123 CRP-2075
3.1E+07	SIAM ISLAM APON	42.25	5594		PHA-2347 GEB-2251 MIC-2208 BIO-2268 BOT-2055 ZOO-2066 AGR-2156 FIS-2124 VET-2135 PSY-2588 GES-2597 CLI-2006 CRP-2076
3.6E+07	MD. MAHAMUDUL HASAN MAHIN	42.25	5596		MSE-1714 EEE-1889 FIS-2125 AGR-2157 MIC-2209 GEB-2252 PHA-2348 BIO-2269 STA-1699 MAT-1677 PHY-1694 POP-1585 CHE-1766 APM-1706 BOT-2056 ZOO-2067 CRP-2077 ACE-1895 CSE-1897 ICE-1839 VET-2136 GES-2598 PSY-2589 GEM-1590 CLI-2007
3.4E+07	SABIRAH MAIMUNA	42.25	5599		ACE-1896 EEE-1890 PHY-1695 ICE-1840 CSE-1898 GEM-1591 MAT-1678 STA-1700 APM-1707 PSY-2590 CHE-1767 GES-2599 MSE-1715 POP-1586
3.6E+07	MD. TAMBIR SARKAR	42.25	5601		PHA-2349 GEB-2253 BIO-2270 BOT-2057 MIC-2210 ZOO-2068 AGR-2158 VET-2137 GES-2600 CRP-2078 FIS-2126 PSY-2591 CLI-2008
3.2E+07	MD. OBAIDULLAH ALL KAWSER	42.25	5602		MAT-1679 APM-1708 PHY-1696 CHE-1768 STA-1701 PSY-2592 GES-2601 GEM-1592 POP-1587 CSE-1899 ACE-1897 MSE-1716 EEE-1891 ICE-1841
3.2E+07	JERIN AKTER	42.25	5603		PHA-2350 MIC-2211 GEB-2254 BIO-2271 ZOO-2069 BOT-2058 PSY-2593 CLI-2009 CRP-2079 FIS-2127 AGR-2159 GES-2602 VET-2138
3.4E+07	RAJDEEP CHOWDHURY	42.25	5604		ZOO-2070 BOT-2059 MIC-2212 GEB-2255 BIO-2272 CHE-1769 ACE-1898 PHA-2351 PHY-1697 CSE-1900 EEE-1892 ICE-1842 MSE-1717 MAT-1680 APM-1709 STA-1702 GES-2603 POP-1588 AGR-2160 FIS-2128 VET-2139 CRP-2080 GEM-1593 PSY-2594 CLI-2010
3.8E+07	MD. RABBI RISHAD AUNTOR	42.25	5607		PHA-2352 BIO-2273 GEB-2256 MIC-2213 ZOO-2071 BOT-2060 AGR-2161 VET-2140 CLI-2011 FIS-2129 PSY-2595 GES-2604 CRP-2081
3.2E+07	MD. MEHEDI HASAN MAHIN	42.25	5608		PHA-2353 BIO-2274 GEB-2257 MIC-2214 VET-2141 AGR-2162 FIS-2130 ZOO-2072 BOT-2061 CRP-2082 CLI-2012 GES-2605 PSY-2596
3.3E+07	MAHIRA AKTER	42.25	5610		EEE-1893 ACE-1899 VET-2142 FIS-2131 MIC-2215 CRP-2083 GEB-2258 CSE-1901 BIO-2275 MAT-1681 CHE-1770 PHA-2354 APM-1710 ZOO-2073 AGR-2163 ICE-1843 MSE-1718 GES-2606 POP-1589 PSY-2597 STA-1703 PHY-1698 BOT-2062 CLI-2013 GEM-1594
3.3E+07	FARAH BINTE FABIA	42.25	5611		PHA-2355 CSE-1902 ACE-1900 ICE-1844 EEE-1894 BIO-2276 MIC-2216 VET-2143 GEB-2259 AGR-2164 FIS-2132 CHE-1771 STA-1704 PHY-1699 MAT-1682 APM-1711 ZOO-2074 BOT-2063 CRP-2084 GES-2607 PSY-2598 CLI-2014 POP-1590 MSE-1719 GEM-1595
3.5E+07	BARSHA DAS	42.25	5613		CSE-1903 EEE-1895 PHA-2356 BIO-2277 MIC-2217 GEB-2260 APM-1712 MAT-1683 STA-1705 CHE-1772 STA-1705 BOT-2064 FIS-2133 ACE-1901 MSE-1720 ICE-1845 AGR-2165 VET-2144 GES-2608 POP-1591 GEM-1596 CRP-2085 PHY-1700 CLI-2015 PSY-2599
3.2E+07	TASNIM RASHID SABERA	42.25	5615		PHA-2357 BIO-2278 GEB-2261 MIC-2218 GES-2609 PSY-2600 CLI-2016 FIS-2134 VET-2145 ZOO-2076 AGR-2166 CRP-2086 BOT-2065
3.6E+07	PROMITA RANI DAS MILI	42.25	5616		AGR-2167 FIS-2135 VET-2146 CRP-2087 ZOO-2077 GES-2610 BOT-2066 CLI-2017 PSY-2601 MIC-2219 GEB-2262 BIO-2279 PHA-2358
3.2E+07	MD. AZHARUL ISLAM	42.25	5619		CSE-1904 EEE-1896 MSE-1721 ACE-1902 ICE-1846 GEB-2263 GES-2611 PHA-2359 MAT-1684 PHY-1701 CHE-1773 FIS-2136 AGR-2168 BIO-2280 APM-1713 STA-1706 PSY-2602 BOT-2067 ZOO-2078 CLI-2018 MIC-2220 VET-2147 POP-1592 CRP-2088 GEM-1597
3.4E+07	MD. ABDUL MUHIT TAJBEED	42.25	5621		GEM-1598 PSY-2603 GES-2612 POP-1593 MAT-1685 PHY-1702 CHE-1774 STA-1707 APM-1714 ACE-1903 ICE-1847 CSE-1905 MSE-1722 EEE-1897
3.2E+07	MD. SADID AL-MUEID	42.25	5622		PHA-2360 GEB-2264 BIO-2281 FIS-2137 VET-2148 MIC-2221 AGR-2169 CRP-2089 GES-2613 CLI-2019 BOT-2068 ZOO-2079 PSY-2604
3.8E+07	MST. FATEMA KHATUN	42.25	5623		PHA-2361 BIO-2282 BOT-2069 ZOO-2080 GEB-2265 VET-2149 FIS-2138 GES-2614 AGR-2170 MIC-2222 PSY-2605 CLI-2020 CRP-2090
3.3E+07	MST. SUMAIYA AKTER SHIMU	42.25	5625		STA-1708 POP-1594 GES-2615 PSY-2606 CRP-2091 VET-2150 FIS-2139 AGR-2171 BOT-2070 ZOO-2081 GEM-1599 MAT-1686 CHE-1775 PHY-1703 MSE-1723 CLI-2021 APM-1715 EEE-1898 CSE-1906 MIC-2223 PHA-2362 ICE-1848 ACE-1904 GEB-2266 BIO-2283
3.2E+07	MD. HOSSAIN MIZI	42.25	5626		PHA-2363 GEB-2267 MIC-2224 ACE-1905 CSE-1907 EEE-1899 PHY-1704 BIO-2284 POP-1595 CHE-1776 STA-1709 AGR-2172 FIS-2140 VET-2151 CRP-2092 MSE-1724 CLI-2022 ICE-1849 ZOO-2082 PSY-2607 GEM-1600 BOT-2071 GES-2616 APM-1716 MAT-1687
3.3E+07	SABITH AHNAF	42.00	5627		EEE-1900 CSE-1908 ACE-1906 ICE-1850 PHA-2364 PHY-1705 STA-1710 CHE-1777 APM-1717 MAT-1688 MSE-1725 GES-2617 GEB-2268 MIC-2225 GEM-1601 BIO-2285 CRP-2093 ZOO-2083 BOT-2072 PSY-2608 AGR-2173 FIS-2141 POP-1596 CLI-2023 VET-2152
3.3E+07	NAFIUL ISLAM	42.00	5628		EEE-1901 CSE-1909 ACE-1907 MIC-2226 GEB-2269 BIO-2286 MAT-1689 PHY-1706 CHE-1778 STA-1711 PHA-2365 POP-1597 APM-1718 BOT-2073 ZOO-2084 CLI-2024 AGR-2174 FIS-2142 VET-2153 CRP-2094 ICE-1851 MSE-1726 GES-2618 PSY-2609 GEM-1602
3.7E+07	RIAN ZAWAD	42.00	5629		CSE-1910 EEE-1902 ICE-1852 MSE-1727 ACE-1908 PHY-1707 APM-1719 MAT-1690 CHE-1779 STA-1712 GES-2619 POP-1598 PSY-2610 GEM-1603
3.4E+07	MD. MOSTAK SHAHRIAR MAHIM	42.00	5630		EEE-1903 CSE-1911 ACE-1909 GEB-2270 MIC-2227 ICE-1853 PHA-2366 BIO-2287 CLI-2025 MSE-1728 ZOO-2085 FIS-2143 PSY-2611 GES-2620 PHY-1708 CHE-1780 POP-1599 BOT-2074 AGR-2175 CRP-2095 MAT-1691 STA-1713 APM-1720 GEM-1604 VET-2154
3.1E+07	MD. SHAHED ALI	42.00	5631		CSE-1912 ACE-1910 EEE-1904 ICE-1854 PHA-2367 STA-1714 APM-1721 GEB-2271 AGR-2176 CHE-1781 POP-1600 MIC-2228 VET-2155 FIS-2144 CRP-2096 BIO-2288 PHY-1709 MAT-1692 GES-2621 PSY-2612 ZOO-2086 BOT-2075 GEM-1605 MSE-1729 CLI-2026
3.5E+07	MST. FAREHA TABASSUM	42.00	5632		ZOO-2087 CHE-1782 BOT-2076 FIS-2145 MAT-1693 VET-2156 AGR-2177 PHY-1710 POP-1601 APM-1722 GEM-1606 CLI-2027 MIC-2229 ACE-1911 CSE-1913 MSE-1730 ICE-1855 GEB-2272 CRP-2097 EEE-1905 GES-2622 BIO-2289 PHA-2368 STA-1715 PSY-2613
3.2E+07	MD. AIMAN WAHEED RAFAT	42.00	5633		EEE-1906 MSE-1731 ACE-1912 CSE-1914 GEB-2273 PHY-1711 CHE-1783 BIO-2290 PHA-2369 ICE-1856 MIC-2230 AGR-2178 APM-1723 STA-1716 MAT-1694 PSY-2614 GES-2623 POP-1602 BOT-2077 ZOO-2088 GEM-1607 CLI-2028 FIS-2146 VET-2157 CRP-2098
3.2E+07	MIFTA HULL JANNAT SADIA	42.00	5635		PHA-2370 GEB-2274 BIO-2291 MIC-2231 FIS-2147 CSE-1915 AGR-2179 CRP-2099 VET-2158 EEE-1907 ACE-1913 ICE-1857 MSE-1732 APM-1724 PHY-1712 CHE-1784 MAT-1695 ZOO-2089 BOT-2078 STA-1717 CLI-2029

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.6E+07	MOST. MUSKAN	42.00	5637		EEE-1908 CSE-1916 ICE-1858 MSE-1733 GEB-2275 PHA-2371 BIO-2292 MIC-2232 PSY-2615 CLI-2030 FIS-2148 CRP-2100 PHY-1713 MAT-1696 APM-1725 CHE-1785 ACE-1914 ZOO-2090 BOT-2079 AGR-2180 GEM-1608 VET-2159 STA-1718 GES-2624 POP-1603
3.4E+07	MOMO SAHA	42.00	5639		CSE-1917 EEE-1909 ICE-1859 MSE-1734 POP-1604 ACE-1915 PHY-1714 CHE-1786 MAT-1697 APM-1726 GES-2625 STA-1719 GEM-1609 PSY-2616
3.2E+07	ADNAN MAHMUD	42.00	5640		EEE-1910 PHA-2372 ICE-1860 STA-1720 BIO-2293 ACE-1916 FIS-2149 GEM-1610 PHY-1715 GES-2626 MIC-2233 CSE-1918 GEB-2276 MAT-1698 APM-1727 POP-1605 AGR-2181 MSE-1735 CRP-2101 ZOO-2091 BOT-2080 CLI-2031 PSY-2617 CHE-1787 VET-2160
3.2E+07	S. M. NOWSHAN NEHAN	42.00	5641		EEE-1911 MSE-1736 ICE-1861 CSE-1919 ACE-1917 CRP-2102 VET-2161 FIS-2150 AGR-2182 MIC-2234 CLI-2032 GEB-2277 GEM-1611 ZOO-2092 BOT-2081 PSY-2618 GES-2627 APM-1728 POP-1606 PHA-2373 BIO-2294 STA-1721 CHE-1788 PHY-1716 MAT-1699
3.5E+07	MD. RIDWAN HAQUE RAHIB	42.00	5643		CSE-1920 EEE-1912 ACE-1918 GEB-2278 PHA-2374 BIO-2295 VET-2162 ICE-1862 AGR-2183 FIS-2151 CRP-2103 MIC-2235 MSE-1737 APM-1729 MAT-1700 PHY-1717 CHE-1789 ZOO-2093 BOT-2082 STA-1722 GEM-1612 CLI-2033 PSY-2619 GES-2628 POP-1607
3.2E+07	MD. SOJIB HASAN	42.00	5644		ACE-1919 PHA-2375 BIO-2296 CSE-1921 EEE-1913 CHE-1790 GEB-2279 MIC-2236 FIS-2152 VET-2163 ICE-1863 MAT-1701 PHY-1718 STA-1723 POP-1608 APM-1730 GES-2629 PSY-2620 BOT-2083 ZOO-2094 GEM-1613 CLI-2034 AGR-2184 CRP-2104 MSE-1738
3.1E+07	MD. OSMAN GONI OHI	42.00	5646		GEB-2280 MIC-2237 PHA-2376 BIO-2297 VET-2164 AGR-2185 FIS-2153 GES-2630 PSY-2621 CLI-2035 ZOO-2095 BOT-2084 CRP-2105
3.3E+07	MINUKA AKTER IV	42.00	5647		PHA-2377 BIO-2298 GEB-2281 MIC-2238 AGR-2186 GES-2631 BOT-2085 ZOO-2096 CLI-2036 VET-2165 CRP-2106 PSY-2622 FIS-2154
3.2E+07	AMIO SARKER PROHOR	42.00	5648		ACE-1920 ICE-1864 CSE-1922 EEE-1914 MSE-1739 POP-1609 STA-1724 APM-1731 CHE-1791 PHY-1719 MAT-1702 GES-2632 PSY-2623 GEM-1614
3.2E+07	MD. SHOHANUR RAHMAN	42.00	5650		CSE-1923 ACE-1921 EEE-1915 STA-1725 CHE-1792 APM-1732 PHY-1720 MAT-1703 ICE-1865 MSE-1740 GES-2633 POP-1610 PSY-2624 GEM-1615
3.9E+07	SANIA AKTER	42.00	5651		PHA-2378 CSE-1924 EEE-1916 GEB-2282 BIO-2299 ACE-1922 ICE-1866 MIC-2239 APM-1733 CHE-1793 PHY-1721 MAT-1704 VET-2166 AGR-2187 FIS-2155 CRP-2107 ZOO-2097 BOT-2086 STA-1726 MSE-1741 GEM-1616 CLI-2037 PSY-2625 GES-2634 POP-1611
3.2E+07	SHOBUJ HASAN	42.00	5652		CHE-1794 CSE-1925 EEE-1917 PHY-1722 MAT-1705 GEM-1617 ACE-1923 MSE-1742 STA-1727 ICE-1867 GES-2635 POP-1612 APM-1734 PSY-2626
3.2E+07	NAHID HASAN NELOY	42.00	5654		CSE-1926 EEE-1918 PHY-1723 CHE-1795 ACE-1924 MAT-1706 APM-1735 ICE-1868 GES-2636 MSE-1743 POP-1613 PSY-2627 STA-1728 GEM-1618
3.5E+07	EAMIN	42.00	5656		MAT-1707 PHY-1724 STA-1729 POP-1614 APM-1736 GES-2637 PSY-2628 GEM-1619 ACE-1925 CSE-1927 ICE-1869 MSE-1744 EEE-1919 CHE-1796
3.3E+07	MD. FARDIN HOSSAIN ULLASH	42.00	5657		PHA-2379 CSE-1928 EEE-1920 BIO-2300 ACE-1926 VET-2167 ICE-1870 FIS-2156 MIC-2240 GEB-2283 CHE-1797 STA-1730 APM-1737 POP-1615 AGR-2188 GES-2638 GEM-1620 MSE-1745 CLI-2038 PSY-2629 CRP-2108 PHY-1725 BOT-2087 ZOO-2098 MAT-1708
3.2E+07	JANNATUL FERDOSE ORPY	42.00	5659		CSE-1929 ICE-1871 EEE-1921 MAT-1709 PHY-1726 CHE-1798 STA-1731 APM-1738 MSE-1746 ACE-1927 PSY-2630 POP-1616 GES-2639 GEM-1621
3.2E+07	NURIN SADIHAH	42.00	5661		EEE-1922 CSE-1930 GEB-2284 PHA-2380 ACE-1928 BIO-2301 VET-2168 ICE-1872 AGR-2189 FIS-2157 CRP-2109 MIC-2241 MSE-1747 APM-1739 CHE-1799 PHY-1727 MAT-1710 ZOO-2099 BOT-2088 STA-1732 GEM-1622 CLI-2039 PSY-2631 GES-2640 POP-1617
3.5E+07	AMIT SARDAR	42.00	5662		PHY-1728 CHE-1800 STA-1733 MAT-1711 POP-1618 APM-1740 GES-2641 PSY-2632 BOT-2089 ZOO-2100 GEM-1623 GEB-2285 PHA-2381 BIO-2302 MIC-2242 FIS-2158 VET-2169 AGR-2190 CLI-2040 CRP-2110 ACE-1929 CSE-1931 ICE-1873 MSE-1748 EEE-1923
3.1E+07	MD. SHAHRAYA NADIM ANIK	42.00	5663		MAT-1712 PHY-1729 STA-1734 APM-1741 EEE-1924 ICE-1874 ACE-1930 GEM-1624 PSY-2633 GES-2642 POP-1619 CHE-1801 CSE-1932 MSE-1749
3.8E+07	USMIA TABASSUM URBI	42.00	5665		PSY-2634 GES-2643 PHA-2382 GEB-2286 BIO-2303 MIC-2243 CRP-2111 BOT-2090 ZOO-2101 CLI-2041 AGR-2191 FIS-2159 VET-2170
3.1E+07	MD. RASHEDUL HASAN	42.00	5666		PHA-2383 BIO-2304 EEE-1925 MSE-1750 ICE-1875 CSE-1933 ACE-1931 CRP-2112 FIS-2160 MIC-2244 AGR-2192 VET-2171 GEB-2287 ZOO-2102 PSY-2635 GEM-1625 BOT-2091 APM-1742 STA-1735 CHE-1802 MAT-1713 POP-1620 CLI-2042 GES-2644 PHY-1730
3.2E+07	MST. SADIA AKTER MITHI	42.00	5668		PHA-2384 MIC-2245 GEB-2288 VET-2172 CSE-1934 EEE-1926 ICE-1876 BIO-2305 AGR-2193 FIS-2161 MSE-1751 CLI-2043 PSY-2636 GES-2645 ACE-1932 CRP-2113 STA-1736 POP-1621 ZOO-2103 BOT-2092 CHE-1803 PHY-1731 MAT-1714 GEM-1626 APM-1743
3.1E+07	MD. RAHAT AKIB	42.00	5669		CSE-1935 EEE-1927 ICE-1877 PHY-1732 APM-1744 MAT-1715 ACE-1933 CHE-1804 STA-1737 MSE-1752 GES-2646 PSY-2637 GEM-1627 POP-1622
3.3E+07	AS- SAMAYON NOOR KHAN TAMIM	42.00	5670		PHA-2385 ZOO-2104 BOT-2093 PSY-2638 BIO-2306 GEB-2289 MIC-2246 VET-2173 CRP-2114 FIS-2162 CLI-2044 GES-2647 AGR-2194
3.9E+07	MD. NAEEM HASAN	42.00	5671		ZOO-2105 BOT-2094 CRP-2115 CLI-2045 PSY-2639 GES-2648 PHA-2386 BIO-2307 GEB-2290 MIC-2247 VET-2174 FIS-2163 AGR-2195
3.3E+07	ANINDYA PROTTOY	42.00	5674		PHA-2387 BIO-2308 GEB-2291 MIC-2248 AGR-2196 CLI-2046 PSY-2640 VET-2175 CRP-2116 ZOO-2106 BOT-2095 FIS-2164 GES-2649
3.2E+07	MOHAMMAD RIAJUL ISLAM	42.00	5677		CSE-1936 ICE-1878 EEE-1928 AGR-2197 GEB-2292 FIS-2165 GES-2650 BIO-2309 PSY-2641 CRP-2117 ACE-1934 ZOO-2107 BOT-2096 PHA-2388 CHE-1805 PHY-1733 VET-2176 POP-1623 MIC-2249 MSE-1753 GEM-1628 CLI-2047 APM-1745 STA-1738 MAT-1716
3.7E+07	MD. MEHEDI HASAN	42.00	5679		ICE-1879 EEE-1929 GEB-2293 PHA-2389 ACE-1935 BIO-2310 CHE-1806 PHY-1734 BOT-2097 ZOO-2108 AGR-2198 MSE-1754 VET-2177 CLI-2048 APM-1746
3.2E+07	SHARIN SULTANA	42.00	5680		BIO-2311 PHA-2390 GEB-2294 MIC-2250 BOT-2098 ZOO-2109 GES-2651 CRP-2118 PSY-2642 CLI-2049 FIS-2166 AGR-2199 VET-2178
3.2E+07	MAHIN MIAH	42.00	5681		PHY-1735 APM-1747 CHE-1807 MAT-1717 ACE-1936 STA-1739 CSE-1937 EEE-1930 ICE-1880 MSE-1755 POP-1624 GES-2652 PSY-2643 GEM-1629
3.2E+07	MAHMUDUL HASAN	42.00	5682		PHA-2391 GEB-2295 MIC-2251 GES-2653 CRP-2119 AGR-2200 BOT-2099 ZOO-2110 FIS-2167 CLI-2050 PSY-2644 VET-2179 BIO-2312
3.4E+07	AMIR HOSSAN	42.00	5683		PHA-2392 GEB-2296 MIC-2252 BIO-2313 CSE-1938 EEE-1931 STA-1740 ACE-1937 APM-1748 FIS-2168 GES-2654 ICE-1881 CLI-2051 PSY-2645 AGR-2201 VET-2180 CRP-2120 MSE-1756 ZOO-2111 GEM-1630 BOT-2100 CHE-1808 PHY-1736 MAT-1718 POP-1625
3.1E+07	MST. RUMANA YEASMIN	42.00	5684		PHA-2393 BIO-2314 GEB-2297 MIC-2253 VET-2181 BOT-2101 ZOO-2112 PSY-2646 CLI-2052 GES-2655 AGR-2202 FIS-2169 CRP-2121
3.2E+07	NUR NABI	42.00	5687		CSE-1939 EEE-1932 PHA-2394 ACE-1938 GEB-2298 ICE-1882 BIO-2315 VET-2182 MSE-1757 FIS-2170 MIC-2254 MAT-1719 CHE-1809 PHY-1737 GES-2656 CRP-2122 APM-1749 POP-1626 STA-1741 AGR-2203 ZOO-2113 BOT-2102 GEM-1631 CLI-2053 PSY-2647
3.6E+07	MST. SUMAIYA AKTER SHTHI	42.00	5688		PHY-1738 CHE-1810 STA-1742 PHA-2395 MAT-1720 BOT-2103 ZOO-2114 EEE-1933 CSE-1940 ACE-1939 AGR-2204 MIC-2255 CLI-2054 GEB-2299 PSY-2648 GES-2657 BIO-2316 APM-1750 POP-1627 FIS-2171 GEM-1632 CRP-2123 ICE-1883 MSE-1758 VET-2183

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	MD. HABIBUR RAHMAN	42.00	5689		ICE-1884 CRP-2124 MSE-1759 VET-2184 AGR-2205 FIS-2172 MIC-2256 CLI-2055 GEB-2300 EEE-1934 ACE-1940 CSE-1941 ZOO-2115 GEM-1633 PSY-2649 BOT-2104 GES-2658 POP-1628 PHA-2396 STA-1743 CHE-1811 APM-1751 PHY-1739 BIO-2317 MAT-1721
3.1E+07	MST. ASHA AKTER LABONI	42.00	5690		PHA-2397 AGR-2206 ZOO-2116 BOT-2105 BIO-2318 MIC-2257 GEB-2301 VET-2185 FIS-2173 CRP-2125 PSY-2650 CLI-2056 GES-2659
3.2E+07	MD. ARAF AHMED	42.00	5693		CSE-1942 MAT-1722 PHY-1740 CHE-1812 STA-1744 PHA-2398 BIO-2319 POP-1629 APM-1752 GES-2660 PSY-2651 BOT-2106 ZOO-2117 GEM-1634 GEB-2302 CLI-2057 MIC-2258 AGR-2207 FIS-2174 VET-2186 CRP-2126 ACE-1941 ICE-1885 MSE-1760 EEE-1935
3.4E+07	MD. SOHAG HASAN	42.00	5695		MAT-1723 PHY-1741 CHE-1813 STA-1745 POP-1630 APM-1753 GES-2661 PSY-2652 GEM-1635 ACE-1942 CSE-1943 ICE-1886 MSE-1761 EEE-1936
3.2E+07	MD. SHAHRIAR ALAM SAHITYA	42.00	5696		PHA-2399 GEB-2303 BIO-2320 MIC-2259 FIS-2175 VET-2187 AGR-2208 CLI-2058 CRP-2127 GES-2662 PSY-2653 ZOO-2118 BOT-2107
3.3E+07	OVISHEK GHOSH	42.00	5697		EEE-1937 CSE-1944 MSE-1762 ICE-1887 ACE-1943 MAT-1724 APM-1754 PHY-1742 CHE-1814 POP-1631 GES-2663 STA-1746 PSY-2654 GEM-1636
3.6E+07	ASIF FARHAN	42.00	5698		PHA-2400 MIC-2260 FIS-2176 AGR-2209 CRP-2128 GEB-2304 BIO-2321 GES-2664 VET-2188 BOT-2108 ZOO-2119 CLI-2059 PSY-2655
3.6E+07	UZZAL CHANDRA SIL UTPAL	42.00	5699		PHA-2401 GEB-2305 VET-2189 BIO-2322 MIC-2261 AGR-2210 FIS-2177 GES-2665 CLI-2060 PSY-2656 CRP-2129 ZOO-2120 BOT-2109
3.1E+07	ABRAR HOSSAIN TANHA	42.00	5701		CSE-1945 EEE-1938 GEB-2306 ACE-1944 AGR-2211 MIC-2262 PHY-1743 CHE-1815 BIO-2323 PHA-2401 MAT-1725 STA-1747 POP-1632 APM-1755 GES-2666 PSY-2657 ZOO-2121 BOT-2110 FIS-2178 CRP-2130 ICE-1888 VET-2190 MSE-1763 CLI-2062 GEM-1637
3.2E+07	MD. JAHEEN ABDULLAH JEEM	42.00	5703		CSE-1946 PHA-2403 EEE-1939 ACE-1945 GEB-2307 BIO-2324 ICE-1889 MIC-2263 CHE-1816 STA-1748 APM-1756 VET-2191 FIS-2179 MSE-1764 PHY-1744 MAT-1726 ZOO-2122 BOT-2111 PSY-2658 CLI-2062 AGR-2212 GES-2667 CRP-2131 POP-1633 GEM-1638
3.2E+07	MD. AMINUL ISLAM	42.00	5704		PHA-2404 GEB-2308 MIC-2264 BIO-2325 ZOO-2123 BOT-2112 VET-2192 CRP-2132 FIS-2180 AGR-2213 GES-2668
3.6E+07	MD. ASHRAFUL ISLAM ABID	42.00	5705		PHY-1745 CHE-1817 PHA-2405 MAT-1727 APM-1757 STA-1749 POP-1634 GES-2669 BIO-2326 BOT-2113 PSY-2659 GEM-1639 ZOO-2124 CLI-2063 GEB-2309 AGR-2214 MIC-2265 VET-2193 FIS-2181 ACE-1946 CRP-2133 ICE-1890 CSE-1947 MSE-1765 EEE-1940
3.2E+07	NUSRAT NURI	42.00	5707		PHA-2406 BIO-2327 GEB-2310 MIC-2266 GES-2670 FIS-2182 CRP-2134 ZOO-2125 BOT-2114 PSY-2660 CLI-2064 AGR-2215 VET-2194
3.3E+07	TANVIR AHAMED	42.00	5708		PHA-2407 CSE-1948 EEE-1941 MIC-2267 MAT-1728 PHY-1746 CHE-1818 APM-1758 BOT-2115 ZOO-2126 GEB-2311 ICE-1891 MSE-1766 STA-1750 BIO-2328 PSY-2661 CLI-2065 FIS-2183 AGR-2216 VET-2195 ACE-1947 POP-1635 GES-2671 GEM-1640 CRP-2135
3.9E+07	AL JAKARIA XIDAN	42.00	5709		BIO-2329 GES-2672 ZOO-2127 GEB-2312 CLI-2066 AGR-2217 FIS-2184 CRP-2136 PSY-2662 PHA-2408 MIC-2268 BOT-2116 VET-2196
3.6E+07	RAISHA JANNAT NADI	42.00	5712		GEB-2313 ZOO-2128 BOT-2117 GES-2673 PSY-2663 BIO-2330 FIS-2185 VET-2197 CRP-2137 CLI-2067 PHA-2409 AGR-2218 MIC-2269
3.5E+07	SPARSHAW BISWAS	42.00	5713		PHA-2410 GEB-2314 MIC-2270 VET-2198 CRP-2138 FIS-2186 CLI-2068 GES-2674 BIO-2331 PSY-2664 ZOO-2129 AGR-2219 BOT-2118
3.2E+07	PRAPTI SARKER PRATYASHA	42.00	5715		CSE-1949 ICE-1892 EEE-1942 ACE-1948 MSE-1767 STA-1751 APM-1759 CHE-1819 GES-2675 MAT-1729 PHY-1747 GEM-1641 PSY-2665 POP-1636
3.3E+07	ARCHITA SHARMA SARKER	42.00	5716		PHA-2411 CHE-1820 ZOO-2130 BOT-2119 PHY-1748 MAT-1730 STA-1752 APM-1760 MIC-2271 FIS-2187 VET-2199 CSE-1950 ICE-1893 EEE-1943 GES-2676 POP-1637 BIO-2332 PSY-2666 GEM-1642 GEB-2315 CLI-2069 AGR-2220 CRP-2139 ACE-1949 MSE-1768
3.8E+07	BANNA RANI	42.00	5717		CSE-1951 PHA-2412 MAT-1731 PHY-1749 CHE-1821 BOT-2120 MIC-2272 FIS-2188 CRP-2140 VET-2200 MSE-1769 EEE-1944 CLI-2070 AGR-2221 ZOO-2131 STA-1753 POP-1638 PSY-2667 ICE-1894 ACE-1950 GES-2677 APM-1761 BIO-2333 GEM-1643 GEB-2316
3.7E+07	CHANDA RANI ROY	42.00	5718		PSY-2668 ZOO-2132 BOT-2121 MAT-1732 STA-1754 CHE-1822 GES-2678 POP-1639 PHA-2413 CLI-2071 MIC-2273 FIS-2189 AGR-2222 GEB-2317 ACE-1951 ICE-1895 EEE-1945 CSE-1952 CRP-2141 GEM-1644 BIO-2334 VET-2201 APM-1762 MSE-1770 PHY-1750
3.2E+07	AMI HAQUE	42.00	5719		CHE-1823 PHY-1751 MAT-1733 BOT-2122 ZOO-2133 PSY-2669 MIC-2274 FIS-2190 VET-2202 CRP-2142 ACE-1952 CSE-1953 EEE-1946 BIO-2335 PHA-2414 POP-1640 APM-1763 STA-1755 AGR-2223 MSE-1771 ICE-1896 GEB-2318 GEM-1645 CLI-2072 GES-2679
3.2E+07	SHAH EMON KHAN	42.00	5720		EEE-1947 GEB-2319 PHA-2415 CSE-1954 MIC-2275 ACE-1953 AGR-2224 BIO-2336 CHE-1824 VET-2203 ICE-1897 ZOO-2134 BOT-2123 PHY-1752 MSE-1772 CRP-2143 FIS-2191 MAT-1734 APM-1764 POP-1641 GES-2680 PSY-2670 GEM-1646 STA-1756 CLI-2073
3.1E+07	MD. RAIHAN ALI	41.75	5721		EEE-1948 CSE-1955 PHA-2416 ACE-1954 AGR-2225 APM-1765 MAT-1735 PHY-1753 CHE-1825 GEB-2320 VET-2204 FIS-2192 STA-1757 ZOO-2135 BOT-2124 ICE-1898 BIO-2337 POP-1642 MIC-2276 MSE-1773 CRP-2144 GEM-1647 PSY-2671 GES-2681 CLI-2074
3.2E+07	PRITANTA PEW	41.75	5723		CSE-1956 EEE-1949 ICE-1899 ACE-1955 MSE-1774 GEM-1648 CHE-1826 PHY-1754 MAT-1736 APM-1766 STA-1758 GES-2682 PSY-2672 POP-1643
3.3E+07	MD. SHAHRIAR HASAN	41.75	5725		CRP-2145 AGR-2226 MIC-2277 CLI-2075 FIS-2193 VET-2205 ZOO-2136 GEB-2321 BOT-2125 PSY-2673 GES-2683 PHA-2417 BIO-2338
3.2E+07	MD. MAHMUDUL ISLAM NAEEM	41.75	5726		MIC-2278 PHA-2418 ACE-1956 CHE-1827 CSE-1957 EEE-1950 ICE-1900 CLI-2076 BIO-2339 MSE-1775 APM-1767 MAT-1737 PHY-1755 PSY-2674 STA-1759 POP-1644 GES-2684 BOT-2126 ZOO-2137 GEM-1649 GEB-2322 AGR-2227 FIS-2194 VET-2206 CRP-2146
3.3E+07	NUSRAT JAHAN	41.75	5728		CSE-1958 GEB-2323 MIC-2279 ACE-1957 EEE-1951 BIO-2340 PHA-2419 ICE-1901 MSE-1776 STA-1760 APM-1768 CHE-1828 PHY-1756 ZOO-2138 MAT-1738 PSY-2675 BOT-2127 POP-1645 CLI-2077 GES-2685 GEM-1650 VET-2207 FIS-2195 AGR-2228 CRP-2147
3.3E+07	MAHABUB HOSSAIN PATWARY	41.75	5729		BIO-2341 GES-2686 PHA-2420 PSY-2676 BOT-2128 ZOO-2139 GEB-2324 CLI-2078 MIC-2280 AGR-2229 FIS-2196 VET-2208 CRP-2148
3.9E+07	RIAMONY	41.75	5733		PHY-1757 CSE-1959 EEE-1952 BIO-2342 BOT-2129 AGR-2230 ZOO-2140 STA-1761 ICE-1902 PHA-2421 FIS-2197 MSE-1777 CLI-2079 MIC-2281 CRP-2149 VET-2209 GEM-1651 POP-1646 APM-1769 PSY-2677 GES-2687 ACE-1958 GEB-2325 CHE-1829 MAT-1739
3.3E+07	EKRAMUL ISLAM ARPON	41.75	5734		GEM-1652 STA-1762 GES-2688 MAT-1740 CHE-1830 BIO-2343 CRP-2150 CLI-2080 AGR-2231 VET-2210 PHY-1758 PHA-2422 POP-1647 APM-1770 PSY-2678 BOT-2130 ZOO-2141 GEB-2326 MIC-2282 FIS-2198 ACE-1959 CSE-1960 ICE-1903 MSE-1778 EEE-1953
3.2E+07	MD RUMMAN JAMI	41.75	5736		PHY-1759 CHE-1831 STA-1763 MAT-1741 BIO-2344 PHA-2423 APM-1771 GES-2689 POP-1648 PSY-2679 ZOO-2142 BOT-2131 GEM-1653 GEB-2327 CLI-2081 MIC-2283 AGR-2232 FIS-2199 VET-2211 CRP-2151 ACE-1960 CSE-1961 ICE-1904 MSE-1779 EEE-1954
3.2E+07	MUMTAHINA BINTA MAHIR	41.75	5738		CSE-1962 PHA-2424 GEB-2328 PHY-1760 EEE-1955 MAT-1742 CHE-1832 BIO-2345 ZOO-2143 MIC-2284 ACE-1961 BOT-2132 STA-1764 PSY-2680 APM-1772 ICE-1905 AGR-2233 FIS-2200 GEM-1654 MSE-1780 CLI-2082 GES-2690 POP-1649 CRP-2152 VET-2212

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.7E+07	MOST. MONIRA KHATUN	41.75	5742		PHA-2425 BOT-2133 ZOO-2144 GEB-2329 BIO-2346 PSY-2681 GES-2691 MIC-2285 CLI-2083 AGR-2234 FIS-2201 VET-2213 CRP-2153
3.6E+07	MD. RUBAIAT HASAN SHISHIR	41.75	5745		EEE-1956 CSE-1963 PHA-2426 VET-2214 FIS-2202 AGR-2235 GEB-2330 POP-1650 CRP-2154 MIC-2286 ICE-1906 ACE-1962 BIO-2347 GES-2692 CHE-1833 BOT-2134 ZOO-2145 GEM-1655 MSE-1781 PHY-1761 STA-1765 MAT-1743 PSY-2682 APM-1773 CLI-2084
3.3E+07	NUSRAT JAHAN SHILA	41.75	5747		BIO-2348 POP-1651 APM-1774 GES-2693 BOT-2135 ZOO-2146 GEM-1656 GEB-2331 MIC-2287 CLI-2085 AGR-2236 FIS-2203 VET-2215 CRP-2155 ACE-1963 ICE-1907 MSE-1782 CSE-1964 PHA-2427 CHE-1834 MAT-1744 PHY-1762 STA-1766 PSY-2683 EEE-1957
3.3E+07	K. M. HASAN ROHANI	41.75	5748		EEE-1958 MSE-1783 ICE-1908 CSE-1965 ACE-1964 GEM-1657 PSY-2684 GES-2694 APM-1775 POP-1652 STA-1767 CHE-1835 PHY-1763 MAT-1745
3.2E+07	WAHID TOWSIF OMIO	41.75	5750		CHE-1836 STA-1768 BIO-2349 PHA-2428 ZOO-2147 GEB-2332 MIC-2288 FIS-2204 ICE-1909 VET-2216 ACE-1965 EEE-1959 BOT-2136 AGR-2237 CSE-1966 MSE-1784 MAT-1746 POP-1653 PHY-1764
3.6E+07	SALEH AHMED	41.75	5752		GEB-2333 ACE-1966 BIO-2350 MIC-2289 PHA-2429 CSE-1967 EEE-1960 ICE-1910 APM-1776 CHE-1837 PHY-1765 STA-1769 MAT-1747 VET-2217 POP-1654 MSE-1785 CRP-2156 AGR-2238 FIS-2205 GES-2695 PSY-2685 ZOO-2148 BOT-2137 GEM-1658 CLI-2086
3.2E+07	MD. JEWEL ISLAM	41.75	5753		CSE-1968 EEE-1961 ICE-1911 ACE-1967 MSE-1786 MAT-1748 PHY-1766 STA-1770 CHE-1838 APM-1777 GEM-1659 GES-2696 PSY-2686 POP-1655
3.2E+07	JANNATUL MAWA RAISA	41.75	5754		GEB-2334 BIO-2351 MIC-2290 PHA-2430 GES-2697 CLI-2087 PSY-2687 ZOO-2149 AGR-2239 FIS-2206 CRP-2157 BOT-2138 VET-2218
3.3E+07	MD. SHADAT HOSSSEN SHANTO	41.75	5755		MIC-2291 VET-2219 CLI-2088 BOT-2139 ZOO-2150 PHA-2431 GEB-2335 AGR-2240 CRP-2158 FIS-2207 BIO-2352
3.1E+07	MST. MAISHA AKTER	41.75	5756		EEE-1962 CSE-1969 ICE-1912 ACE-1968 VET-2220 PHA-2432 GEB-2336 MIC-2292 FIS-2208 BIO-2353 MAT-1749 APM-1778 PHY-1767 CHE-1839 BOT-2140 ZOO-2151 CRP-2159 MSE-1787 AGR-2241 CLI-2089 GEM-1660 GES-2698 POP-1656 STA-1771 PSY-2688
3.2E+07	ABU ABDULLAH	41.75	5758		CSE-1970 EEE-1963 ACE-1969 STA-1772 POP-1657 GES-2699 PSY-2689 GEM-1661 ICE-1913 MSE-1788 CHE-1840 PHY-1768 APM-1779 MAT-1750
3.2E+07	MST. TAUHIDA KHATUN	41.75	5759		CSE-1971 ICE-1914 EEE-1964 GEB-2337 CHE-1841 PHY-1769 MAT-1751 PHA-2433 ACE-1970 APM-1780 ZOO-2152 BOT-2141 STA-1773 FIS-2209 BIO-2354 VET-2221 PSY-2690 AGR-2242 MIC-2293 GES-2700 POP-1658 MSE-1789 GEM-1662 CRP-2160 CLI-2090
3.2E+07	FAHAD AL DEWAN FAMIM	41.75	5761		FIS-2210 CRP-2161 VET-2222 MIC-2294 CLI-2091 GEB-2338 AGR-2243 BOT-2142 ZOO-2153 GES-2701 PSY-2691 PHA-2434 BIO-2355
3.3E+07	TAEBA TUN NESSA THUA	41.75	5762		FIS-2211 AGR-2244 VET-2223 CRP-2162 MIC-2295 CLI-2092 ZOO-2154 GEB-2339 PSY-2692 PHA-2435 BOT-2143 GES-2702 BIO-2356
3.2E+07	R.M. SHADID RAIHAN	41.75	5764		CSE-1972 EEE-1965 ACE-1971 ICE-1915 MSE-1790 GEM-1663 CHE-1842 PHY-1770 APM-1781 MAT-1752 POP-1659 STA-1774 GES-2703 PSY-2693
3.5E+07	MD. TAIB BABU	41.75	5766		EEE-1966 CSE-1973 PHA-2436 ACE-1972 ICE-1916 MIC-2296 GEB-2340 FIS-2212 VET-2224 APM-1782 GES-2704 PSY-2694 BOT-2144 ZOO-2155 GEM-1664 CLI-2093 POP-1660 MAT-1753 STA-1775 CHE-1843 PHY-1771 AGR-2245 CRP-2163 MSE-1791 MAT-1753
3.2E+07	MD. MAHIN UL HASAN HRIDOY	41.75	5768		CSE-1974 ICE-1917 EEE-1967 ACE-1973 CHE-1844 STA-1776 PHY-1772 MAT-1754 APM-1783 GEM-1665 MSE-1792 GES-2705 POP-1661 PSY-2695
3.2E+07	MD. RAYHAN ALI PATHAN	41.75	5769		CSE-1975 ICE-1918 EEE-1968 ACE-1974 MSE-1793 GEB-2341 MIC-2297 PHA-2437 BIO-2358 STA-1777 APM-1784 POP-1662 BOT-2145 ZOO-2156 PSY-2696 CRP-2164 AGR-2246 VET-2225 FIS-2213 CLI-2094 GEM-1666 MAT-1755 PHY-1773 CHE-1845 GES-2706
3.8E+07	MD. IMRAN HOSEN	41.75	5770		PHA-2438 BIO-2359 GEB-2342 MIC-2298 AGR-2247 VET-2226 CRP-2165 ZOO-2157 BOT-2146 FIS-2214 GES-2707 CLI-2095 PSY-2697
3.3E+07	ONKAR SAHA DEY	41.75	5771		GEB-2343 EEE-1969 ACE-1975 CSE-1976 BIO-2360 PHA-2439 MSE-1794 MIC-2299 ICE-1919 CLI-2096 PSY-2698 GEM-1667 PHY-1774 CHE-1846 MAT-1756 APM-1785 STA-1778 ZOO-2158 BOT-2147 CRP-2166 POP-1663 AGR-2248 GES-2708 FIS-2215 VET-2227
3.4E+07	PARTH CHAKRABORTY	41.75	5776		EEE-1970 CSE-1977 PHA-2440 APM-1786 AGR-2249 VET-2228 ZOO-2159 BOT-2148 FIS-2216 STA-1779 PHY-1775 MAT-1757 GEB-2344 MIC-2300 ICE-1920 GES-2709 PSY-2699 MSE-1795 POP-1664 ACE-1976 BIO-2361 CHE-1847 GEM-1668 CRP-2167 CLI-2097
3.2E+07	TASNIM FAHMIDA	41.75	5777		PHA-2441 GEB-2345 MIC-2301 BIO-2362 PSY-2700 CLI-2098 VET-2229 GES-2710 BOT-2149 ZOO-2160 AGR-2250 CRP-2168 FIS-2217
3.1E+07	TASNIM TASFIYA	41.75	5778		CSE-1978 EEE-1971 MAT-1758 ACE-1977 ICE-1921 MSE-1796 GEM-1669 STA-1780 PHY-1776 APM-1787 CHE-1848 POP-1665 GES-2711 PSY-2701
3.2E+07	SOHANA TASNIM	41.75	5781		CSE-1979 PHA-2442 MIC-2302 FIS-2218 ICE-1922 MSE-1797 ACE-1978 EEE-1972 BIO-2363 POP-1666 PSY-2702 GEB-2346 GEM-1670 CLI-2099 AGR-2251 CRP-2169 VET-2230 MAT-1759 APM-1788 GES-2712 STA-1781 CHE-1849 ZOO-2161 BOT-2150 PHY-1777
3.2E+07	JANNATUL NAIYEM	41.75	5783		PHA-2443 GEB-2347 BIO-2364 MIC-2303 FIS-2219 VET-2231 AGR-2252 CRP-2170 ZOO-2162 BOT-2151 GES-2713 CLI-2100 PSY-2703
3.8E+07	MD. JAHID ISLAM	41.75	5784		EEE-1973 CSE-1980 ACE-1979 CRP-2171 FIS-2220 MIC-2304 VET-2232 CLI-2101 GEB-2348 GEM-1671 ZOO-2163 BOT-2152 PSY-2704 GES-2714 APM-1789 POP-1667 PHA-2444 BIO-2365 STA-1782 CHE-1850 PHY-1778 AGR-2253 MAT-1760 MSE-1798 ICE-1923
3.2E+07	ADRIJA ADHIKARY	41.75	5785		CSE-1981 EEE-1974 ACE-1980 ICE-1924 APM-1790 MSE-1799 PHY-1779 CHE-1851 MAT-1761 STA-1783 PSY-2705 GES-2715 GEM-1672 POP-1668
3.7E+07	NAFISA NUSRAT NAZIFA	41.75	5786		GEB-2349 BIO-2366 PHA-2445 VET-2233 AGR-2254 MIC-2305 ZOO-2164 BOT-2153 FIS-2221 CRP-2172 PSY-2706 CLI-2102 GES-2716
3.5E+07	SATADAL MONDAL	41.75	5787		GES-2717 PSY-2707 GEM-1673 POP-1669 STA-1784
3.3E+07	MD. AZIZUR RAHMAN AZAD	41.75	5788		VET-2234 AGR-2255 PHA-2446 GEB-2350 BIO-2367 MIC-2306 FIS-2222 CLI-2103 CRP-2173 PSY-2708 BOT-2154 ZOO-2165 GES-2718
3.2E+07	SURAIYA ISLAM	41.75	5790		STA-1785 CHE-1852 MAT-1762 PSY-2709 BOT-2155 ZOO-2166 GEM-1674 GES-2719 APM-1791 POP-1670 CLI-2104 AGR-2256 FIS-2223 VET-2235 CRP-2174 ACE-1981 MIC-2307 PHY-1780 BIO-2368 PHA-2447 GEB-2351 CSE-1982 ICE-1925 MSE-1800 EEE-1975
3.4E+07	MD. ARAFAT AL-AMIN	41.75	5791		PHY-1781 APM-1792 MAT-1763
3.2E+07	MUSFEKA JAHAN ARIA	41.75	5792		GEB-2352 BIO-2369 CRP-2175 VET-2236 AGR-2257 ZOO-2167 MIC-2308 CLI-2105 BOT-2156 PSY-2710 GES-2720 PHA-2448 FIS-2224
3.2E+07	MD. MIZANUR RAHAMAN SARKER	41.75	5793		CHE-1853 STA-1786 POP-1671 MAT-1764 PHY-1782 APM-1793 PSY-2711 FIS-2225 ICE-1926 EEE-1976 MSE-1801 CSE-1983 BIO-2370 PHA-2449 GES-2721 BOT-2157 ZOO-2168 GEM-1675 GEB-2353 CLI-2106 MIC-2309 AGR-2258 VET-2237 CRP-2176 ACE-1982
3.2E+07	ABDUL FAHAD AL RAFI	41.75	5794		CSE-1984 EEE-1977 ACE-1983 APM-1794 CHE-1854 PHY-1783 MAT-1765 MSE-1802 ICE-1927 STA-1787 POP-1672 GES-2722 GEM-1676 PSY-2712
3.2E+07	IRIN JAHAN ANIKA	41.75	5796		MAT-1766 PHY-1784 BIO-2371 GES-2723 PSY-2713 BOT-2158 ZOO-2169 GEB-2354 MIC-2310 CSE-1985 EEE-1978 APM-1795 FIS-2226 STA-1788 GEM-1677 CLI-2107 ICE-1928 MSE-1803

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	MD. SHIRAJUL ISLAM	41.75	5800		PHA-2450 CSE-1986 EEE-1979 ICE-1929 ACE-1984 MSE-1804 BIO-2372 GEB-2355 MIC-2311 CHE-1855 APM-1796 MAT-1767 STA-1789 PHY-1785 VET-2238 FIS-2227 AGR-2259 PSY-2714 GES-2724 CLI-2108 ZOO-2170 GEM-1678 CRP-2177 POP-1673 BOT-2159
3.7E+07	MOST. MEJBAHUN NAHAR RUNU	41.75	5804		PSY-2715 GES-2725 BOT-2160 ZOO-2171 GEB-2356 CLI-2109 MIC-2312 PHA-2451 BIO-2373 AGR-2260 FIS-2228 CRP-2178 VET-2239
3.9E+07	MD. ASADUZZMAN	41.75	5805		PHA-2452 FIS-2229 VET-2240 CLI-2110 AGR-2261 CRP-2179 MIC-2313 GEB-2357 BOT-2161 ZOO-2172 PSY-2716 GES-2726 BIO-2374
3.1E+07	MST. TANIA AKTER TRISHA	41.75	5807		PHA-2453 GEB-2358 MIC-2314 BIO-2375 AGR-2262 FIS-2230 VET-2241 CRP-2180 ZOO-2173 BOT-2162 GES-2727 CLI-2111 PSY-2717
3.3E+07	MRIDHULA MOHIUDDIN	41.75	5809		PHA-2454 EEE-1980 CSE-1987 ACE-1985 BIO-2376 GEB-2359 MIC-2315 ICE-1930 MSE-1805 VET-2242 AGR-2263 CHE-1856 FIS-2231 APM-1797 STA-1790 CRP-2181 MAT-1768 PHY-1786 ZOO-2174 BOT-2163 CLI-2112 GES-2728 PSY-2718 GEM-1679 POP-1674
3.3E+07	TAMZEEDUL ISLAM	41.75	5810		CSE-1988 EEE-1981 ICE-1931 ACE-1986 MSE-1806 APM-1798 MAT-1769 POP-1675 CHE-1857 STA-1791 PHY-1787
3.5E+07	RAFIA SULTANA	41.75	5813		PHA-2455 GEB-2360 MIC-2316 BIO-2377 VET-2243 FIS-2232 BOT-2164 ZOO-2175 CRP-2182 GES-2729 AGR-2264 PSY-2719 CLI-2113
3.2E+07	MD. MAHIR SHAHARIAR	41.75	5814		PHY-1788 CHE-1858 MAT-1770 STA-1792 POP-1676 APM-1799 BOT-2165 ZOO-2176 GEM-1680 PSY-2720 CLI-2114 VET-2244 CRP-2183 GEB-2361 ACE-1987 ICE-1932 MSE-1807 FIS-2233 MIC-2317 GES-2730 PHA-2456 BIO-2378 AGR-2265 EEE-1982 CSE-1989
3.2E+07	SHIPON MOLLA	41.75	5815		GEB-2362 MIC-2318 EEE-1983 CSE-1990 ACE-1988 APM-1800 PHA-2457 BIO-2379 CHE-1859 MSE-1808 ICE-1933 AGR-2266 CLI-2115 GEM-1681 ZOO-2177 BOT-2166 PHY-1789 MAT-1771 STA-1793 POP-1677 GES-2731 PSY-2721 FIS-2234 VET-2245 CRP-2184
3.4E+07	SAJID IBRAHIM	41.75	5816		PHA-2458 EEE-1984 ACE-1989 MIC-2319 BIO-2380 CSE-1991 GEB-2363 BOT-2167 ZOO-2178 FIS-2235 ICE-1934 CHE-1860 GEM-1682 PSY-2722 GES-2732 STA-1794 MSE-1809 APM-1801 MAT-1772 PHY-1790 AGR-2267 VET-2246 CRP-2185 CLI-2116 POP-1678
3.1E+07	MD. REFAT HOSSEN RIDON	41.75	5818		PHA-2459 BIO-2381 VET-2247 GEB-2364 MIC-2320 AGR-2268 FIS-2236 GES-2733 CRP-2186 ZOO-2179 BOT-2168 CLI-2117 PSY-2723
3.2E+07	KAZI NIAMUL ISLAM	41.75	5820		PHA-2460 BIO-2382 MIC-2321 GEB-2365 VET-2248 CLI-2118 ZOO-2180 AGR-2269 BOT-2169 PSY-2724 GES-2734 FIS-2237 CRP-2187
3.1E+07	MD. ZULQAR NAIN	41.75	5821		CSE-1992 ICE-1935 EEE-1985 APM-1802 STA-1795 PHY-1791 MAT-1773 MSE-1810 ACE-1990 CHE-1861 GES-2735 GEM-1683 POP-1679 PSY-2725
3.6E+07	RASHEDUZZAMAN RASHED	41.75	5822		ZOO-2181 BIO-2383 BOT-2170 PHA-2461 GEB-2366 GES-2736 PSY-2726 MIC-2322 VET-2249 CLI-2119 AGR-2270 FIS-2238 CRP-2188
3.2E+07	FARDIN ASHRAF BHUIYAN	41.75	5824		APM-1803 MAT-1774 PHY-1792 CHE-1862 STA-1796 ACE-1991 CSE-1993 ICE-1936 PSY-2727 MSE-1811 EEE-1986 POP-1680 GEM-1684 GES-2737
3.2E+07	MD. PEAL MIA	41.75	5825		CSE-1994 ICE-1937 ACE-1992 MIC-2323 PHA-2462 BIO-2384 GEB-2367 AGR-2271 FIS-2239 VET-2250 CRP-2189 GES-2738 POP-1681 MSE-1812 GEM-1685 CLI-2120 CHE-1863 STA-1797 EEE-1987 PHY-1793 APM-1804 MAT-1775 BOT-2171 ZOO-2182 PSY-2728
3.3E+07	RAFIA MEHJABIN	41.50	5827		GES-2739 POP-1682 FIS-2240 AGR-2272 STA-1798 ICE-1938 PSY-2729 GEM-1686 CLI-2121 VET-2251 CRP-2190 MSE-1813 APM-1805 MAT-1776 ACE-1993 ZOO-2183 BOT-2172 BIO-2385 CHE-1864 PHY-1794 PHA-2463 MIC-2324 CSE-1995 EEE-1988 GEB-2368
3.5E+07	BIPROJIT KUMAR KHA	41.50	5828		MAT-1777 CSE-1996 PHY-1795 CHE-1865 EEE-1989 MSE-1814 ICE-1939 ACE-1994 APM-1806 STA-1799 GES-2740 POP-1683 PSY-2730 GEM-1687
3.2E+07	MD. MEHEDI HASAN	41.50	5829		EEE-1990 CSE-1997 GEB-2369 PHA-2464 BIO-2386 VET-2252 FIS-2241 ACE-1995 MSE-1815 CRP-2191 ICE-1940 APM-1807 PHY-1796 MAT-1778 CHE-1866 POP-1684 GES-2741 ZOO-2184 BOT-2173 MIC-2325 CLI-2122 GEM-1688 AGR-2273 PSY-2731 STA-1800
3.2E+07	KHIZIR AHMAD	41.50	5830		PHA-2465 GEB-2370 BIO-2387 MIC-2326 PSY-2732 BOT-2174 ZOO-2185 FIS-2242 VET-2253 CRP-2192 GES-2742 CLI-2123 AGR-2274
3.2E+07	SNEHASHIS BANIK ARGHO	41.50	5833		CHE-1867 MAT-1779 PHY-1797 STA-1801 POP-1685 APM-1808 GES-2743 PSY-2733 GEM-1689 ACE-1996 ICE-1941
3.2E+07	MD. SIAM HOSSAIN NAIM	41.50	5837		EEE-1991 CSE-1998 ICE-1942 MSE-1816 GEB-2371 ACE-1997 BIO-2388 MAT-1780 PHY-1798 CHE-1868 STA-1802 PHA-2466 APM-1809 POP-1686 CLI-2124 PSY-2734 ZOO-2186 BOT-2175 GES-2744 GEM-1690 MIC-2327 AGR-2275 FIS-2243 CRP-2193 VET-2254
3.2E+07	SAHED MIAH	41.50	5838		CSE-1999 EEE-1992 ACE-1998 GES-2745 MSE-1817 MAT-1781 CHE-1869 APM-1810 GEM-1691 STA-1803 PHY-1799 POP-1687 PSY-2735 ICE-1943
3.1E+07	ABDULLAH ZUBAYIR	41.50	5839		PHA-2467 GEB-2372 MIC-2328 BIO-2389 FIS-2244 VET-2255 AGR-2276 ZOO-2187 CRP-2194 BOT-2176 GES-2746 PSY-2736 CLI-2125
3.4E+07	NABILA TABASSUM	41.50	5841		FIS-2245 VET-2256 ICE-1944 AGR-2272 ZOO-2188 BOT-2177 GEM-1692 PHA-2468 CHE-1870 BIO-2390 STA-1804 PSY-2737 PHY-1800 MAT-1782 APM-1811 GEB-2373 GES-2747 CLI-2126 POP-1688 CRP-2195 AGR-2277 CSE-2000 ACE-1999 MSE-1818 EEE-1993
3.2E+07	MST. AYSHA AKTHER AKHI	41.50	5842		CSE-2001 EEE-1994 ACE-2000 ICE-1945 MSE-1819 CHE-1871 STA-1805 PHY-1801 APM-1812 MAT-1783 PSY-2738 GES-2748 POP-1689 GEM-1693
3.1E+07	MD. PARVEZ PRAMANIK	41.50	5845		MAT-1784 APM-1813 PHY-1802 CHE-1872 BOT-2178 ZOO-2189 PHA-2469 STA-1806 BIO-2391 ICE-1946 ACE-2001 MIC-2330 FIS-2246 PSY-2739 CRP-2196 GEB-2374 EEE-1995 CSE-2002 POP-1690 GES-2749 MSE-1820 AGR-2278 GEM-1694 VET-2257 CLI-2127
3.7E+07	MOST. PURNIMA AKTER	41.50	5847		PHA-2470 CSE-2003 EEE-1996 ACE-2002 GEB-2375 BIO-2392 ICE-1947 MIC-2331 MSE-1821 AGR-2279 VET-2258 FIS-2247 CHE-1873 APM-1814 STA-1807 CRP-2197 MAT-1785 ZOO-2190 BOT-2179 GES-2750 GEM-1695 POP-1691 PHY-1803 CLI-2128 PSY-2740
3.1E+07	FERDOWS RAHMAN	41.50	5848		CHE-1874 MAT-1786 PHY-1804 GES-2751 ACE-2003 EEE-1997 ICE-1948 APM-1815 POP-1692
3.2E+07	MD. SAZZAD HOSSAIN	41.50	5849		PHA-2471 GEB-2376 BIO-2393 MIC-2332 VET-2259 AGR-2280 CRP-2198 GES-2752 FIS-2248 ZOO-2191 BOT-2180 CLI-2129 PSY-2741
3.2E+07	MOHOMINA SANJIA TUSI	41.50	5850		STA-1808 PSY-2742 POP-1693 GES-2753 GEM-1696 MSE-1822 EEE-1998 ACE-2004 PHY-1805 MAT-1787 APM-1816 ICE-1949 CSE-2004 CHE-1875
3.7E+07	MD. ABU BAKAR SIDDIK	41.50	5852		MAT-1788 PHY-1806 CHE-1876 STA-1809 PHA-2472 BIO-2394 POP-1694 APM-1817 GES-2754 PSY-2743 BOT-2181 ZOO-2192 GEM-1697 GEB-2377 CLI-2130 MIC-2333 AGR-2281 FIS-2249 VET-2260 CRP-2199 ACE-2005 CSE-2005 ICE-1950 MSE-1823 EEE-1999
3.3E+07	FAHIM AHMED SADY	41.50	5853		CSE-2006 EEE-2000 ICE-1951 ACE-2006 CHE-1877 MAT-1789 STA-1810 PHY-1807 APM-1818 GES-2755 PSY-2744 GEM-1698 MSE-1824 POP-1695
3.5E+07	MST. HUMYRA AKTAR	41.50	5854		PHA-2473 GEB-2378 CSE-2007 MIC-2334 BIO-2395 EEE-2001 ACE-2007 MSE-1825 ICE-1952 GES-2756 FIS-2250 AGR-2282 APM-1819 CHE-1878 CRP-2200 PHY-1808 ZOO-2193 BOT-2182 PSY-2745 MAT-1790 STA-1811 GEM-1699 POP-1696 CLI-2131 VET-2261
3.2E+07	MD. MASHFIK MASUD SAJID	41.50	5855		CSE-2008 EEE-2002 ACE-2008 MSE-1826 ICE-1953 APM-1820 CHE-1879 PHY-1809 GEM-1700 MAT-1791 GES-2757 STA-1812 PSY-2746 POP-1697
3.2E+07	ASHFIA HALIM	41.50	5859		PHA-2474 GEB-2379 CSE-2009 EEE-2003 BIO-2396 MIC-2335 ACE-2009 AGR-2283 VET-2262 FIS-2251 APM-1821 PHY-1810 MAT-1792 CHE-1880 STA-1813 ZOO-2194 BOT-2183 ICE-1954 PSY-2747 GES-2758 GEM-1701 CLI-2132 MSE-1827 CRP-2201 POP-1698

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	SHIHAB SHAHRIAR RABBI	41.50	5862		PHA-2475 GEB-2380 BIO-2397 MIC-2336 AGR-2284 CRP-2202 VET-2263 FIS-2252 GES-2759 CLI-2133 ZOO-2195 BOT-2184 PSY-2748
3.2E+07	SHIDRATUL MUNTAHA SHACHEE	41.50	5863		EEE-2004 ACE-2010 CSE-2010 BIO-2398 PHY-1811 MAT-1793 PHA-2476 ZOO-2196 GEB-2381 MIC-2337 FIS-2253 VET-2264 BOT-2185 CHE-1881 STA-1814 APM-1822 GEM-1702 CRP-2203 MSE-1828 ICE-1955 GES-2760 POP-1699 AGR-2285 CLI-2134 PSY-2749
3.1E+07	MST. FAHIMA AKTHER SOMPA	41.50	5864		PHA-2477 GEB-2382 BIO-2399 MIC-2338 AGR-2286 VET-2265 ZOO-2197 BOT-2186 FIS-2254 CRP-2204 CLI-2135 GES-2761 PSY-2750
3.2E+07	SRAYOSHI GHOSH	41.50	5868		EEE-2005 CSE-2011 ACE-2011 APM-1823 ICE-1956 MSE-1829 PHY-1812 CHE-1882 MAT-1794 STA-1815 POP-1700 GES-2762 PSY-2751 GEM-1703
3.2E+07	MD. SAMIUL FARDIN	41.50	5870		CSE-2012 EEE-2006 MSE-1830 ICE-1957 MAT-1795 PHY-1813 CHE-1883 PHA-2478 APM-1824 PSY-2752 ACE-2012 VET-2266 CRP-2205 AGR-2287 FIS-2255 GEB-2383 ZOO-2198 BOT-2187 GES-2763 POP-1701 BIO-2400 STA-1816 GEM-1704 MIC-2339 CLI-2136
3.2E+07	ABRAR MUSFIK SAFAT	41.50	5871		PHA-2479 EEE-2007 CSE-2013 PHY-1814 MAT-1796 CHE-1884 ACE-2013 MIC-2340 ZOO-2199 BOT-2188 FIS-2256 STA-1817 BIO-2401 POP-1702 APM-1825 GES-2764 PSY-2753 GEB-2384 VET-2267 MSE-1831 CRP-2206 CLI-2137 GEM-1705 AGR-2288 ICE-1958
3.1E+07	MD. JABIR HASAN	41.50	5872		EEE-2008 CSE-2014 GEB-2385 PHA-2480 CHE-1885 MAT-1797 PHY-1815 FIS-2257 BIO-2402 APM-1826 ZOO-2200 BOT-2189 ACE-2014 ICE-1959 MSE-1832 VET-2268 CRP-2207 MIC-2341 GEM-1706 AGR-2289 CLI-2138 GES-2765 POP-1703 STA-1818 PSY-2754
3.7E+07	ANONNA ROY	41.50	5874		CSE-2015 EEE-2009 ACE-2015 ICE-1960 MAT-1798 PHY-1816 CHE-1886 PHA-2481 GEB-2386 BIO-2403 MIC-2342 FIS-2258 ZOO-2201 BOT-2190 STA-1819 APM-1827 VET-2269 PSY-2755 POP-1704 GEM-1707 AGR-2290 GES-2766 CRP-2208 CLI-2139 MSE-1833
3.4E+07	RIDWAN NASIR MAHZUZ	41.50	5875		EEE-2010 CSE-2016 ICE-1961 MSE-1834 ACE-2016 APM-1828 CHE-1887 PHY-1817 MAT-1799 STA-1820 GEB-2387 GEM-1708 BIO-2404 POP-1705 BOT-2191 ZOO-2202 MIC-2343 PHA-2482 FIS-2259 VET-2270 CRP-2209 CLI-2140 PSY-2756 AGR-2291 GES-2767
3.5E+07	MD. ROMJAN ALI	41.50	5876		EEE-2011 ICE-1962 CSE-2017 MSE-1835 CRP-2210 ACE-2017 VET-2271 MAT-1800 CHE-1888 PHY-1818 BIO-2405 FIS-2260 ZOO-2203 BOT-2192 APM-1829 PSY-2757 STA-1821 POP-1706 GEM-1709 GES-2768 PHA-2483 MIC-2344 CLI-2141 GEB-2388 AGR-2292
3.2E+07	SNEHA SAHA	41.50	5877		MAT-1801 CHE-1889 PHY-1819 STA-1822 BIO-2406 PHA-2484 POP-1707 APM-1830 GES-2769 PSY-2758 BOT-2193 ZOO-2204 GEM-1710 GEB-2389 CLI-2142 MSE-1836 MIC-2345 AGR-2293 VET-2272 FIS-2261 ACE-2018 CRP-2211 CSE-2018 ICE-1963 EEE-2012
3.2E+07	FAHMIDA FAIZA TURMI	41.50	5878		CSE-2019 ICE-1964 EEE-2013 ACE-2019 GEB-2390 MSE-1837 APM-1831 PHA-2485 CRP-2212 MAT-1802 PHY-1820 CHE-1890 STA-1823 BIO-2407 MIC-2346 POP-1708 CLI-2143 PSY-2759 GES-2770 AGR-2294 FIS-2262 VET-2273 GEM-1711 ZOO-2205 BOT-2194
3.5E+07	DEBARGHYA CHAKROBORTTY	41.50	5879		PHA-2486 GEB-2391 BIO-2408 VET-2274 AGR-2295 FIS-2263 MIC-2347 CRP-2213 BOT-2195 ZOO-2206 CLI-2144 PSY-2760 GES-2771
3.5E+07	HUMAIRA SIDDIKA	41.50	5882		VET-2275 PHA-2487 BIO-2409 PSY-2761 GES-2772 ZOO-2207 BOT-2196 GEB-2392 CLI-2145 AGR-2296 MIC-2348 CRP-2214 FIS-2264
3.9E+07	SNAHO SAHA	41.50	5883		PSY-2762 CLI-2146 VET-2276 GEB-2393 STA-1824 GES-2773 AGR-2297 FIS-2265 CRP-2215 POP-1709 ICE-1965 GEM-1712 MSE-1838 CSE-2020 EEE-2014
3.2E+07	MASTURA MASHIAT PUNYO	41.50	5886		PHA-2488 BIO-2410 ZOO-2208 BOT-2197 PSY-2763 GES-2774 GEB-2394 CLI-2147 MIC-2349 AGR-2298 FIS-2266 VET-2277 CRP-2216
3.2E+07	MD. JUBAYER MAHMUD	41.50	5888		MAT-1803 GEB-2395 MIC-2350 APM-1832 PHA-2489 STA-1825 CHE-1891 BIO-2411 POP-1710 GEM-1713 CLI-2148 FIS-2267 VET-2278 CRP-2217 ACE-2020 PSY-2764 CSE-2021 ICE-1966 MSE-1839 EEE-2015 ZOO-2209 BOT-2198 GES-2775 AGR-2299 PHY-1821
3.2E+07	SAIMON ISLAM	41.50	5889		CSE-2022 EEE-2016 ACE-2021 ICE-1967 VET-2279 APM-1833 PHA-2490 BIO-2412 GEB-2396 MIC-2351 FIS-2268 AGR-2300 GES-2776 CRP-2218 CLI-2149 GEM-1714 ZOO-2210 MAT-1804 CHE-1892 POP-1711 PHY-1822 PSY-2765 BOT-2199 MSE-1840 STA-1826
3.1E+07	MST. MAISHA ISRAT	41.50	5891		CRP-2219 CLI-2150 GEB-2397 VET-2280 FIS-2269 AGR-2301 PHA-2491 PSY-2766 ZOO-2211 GES-2777 MIC-2352 BIO-2413 BOT-2200
3.3E+07	FAZLE RABBI SEZAN	41.50	5894		CHE-1893 PHY-1823 MAT-1805 APM-1834 ZOO-2212 BOT-2201 PHA-2492 STA-1827 MIC-2353 GES-2778 BIO-2414 VET-2281 AGR-2302 FIS-2270 MSE-1841 PSY-2767 POP-1712 GEB-2398 CRP-2220 CLI-2151 ACE-2022 CSE-2023 ICE-1968 EEE-2017 GEM-1715
3.1E+07	SAMIA SHOVA RABU	41.50	5895		AGR-2303 FIS-2271 MIC-2354 GES-2779 PHA-2493 BIO-2415 ZOO-2213 BOT-2202 GEB-2399 VET-2282 ACE-2023 CSE-2024 ICE-1969 EEE-2018 CRP-2221 PSY-2768 APM-1835 POP-1713 CHE-1894 PHY-1824 MAT-1806 GEM-1716 CLI-2152 MSE-1842 STA-1828
3.2E+07	SHARAFAT SHAHRIAR HIMEL	41.50	5896		AGR-2304 FIS-2272 GES-2780 CRP-2222 VET-2283 MSE-1843 STA-1829 POP-1714 GEM-1717 BIO-2416 MIC-2355 CLI-2153 GEB-2400 PSY-2769 ZOO-2214 BOT-2203 ACE-2024 MAT-1807 APM-1836 PHY-1825 CHE-1895 PHA-2494 CSE-2025 ICE-1970 EEE-2019
3.2E+07	ARAFAT RAHMAN	41.50	5898		EEE-2020 CSE-2026 ICE-1971 ACE-2025 PHA-2495 APM-1837 MIC-2356 MSE-1844 CRP-2223 GEB-2401 BIO-2417 VET-2284 FIS-2273 AGR-2305 MAT-1808 CHE-1896 PHY-1826 STA-1830 ZOO-2215 BOT-2204 GES-2781 GEM-1718 CLI-2154 POP-1715 PSY-2770
3.2E+07	MD. YOUSUF HOSSAIN SHIAM	41.50	5899		PHA-2496 BIO-2418 MIC-2357 GEB-2402 CLI-2155 CRP-2224 FIS-2274 VET-2285 AGR-2306 ZOO-2216 BOT-2205 PSY-2771
3.4E+07	NUSPAT TAMANNA	41.50	5900		CRP-2225 VET-2286 FIS-2275 AGR-2307 CLI-2156 ZOO-2217 BOT-2206 GEB-2403 MIC-2358 GES-2782 PHA-2497 PSY-2772 BIO-2419
3.6E+07	ASHIKUR RAHAMAN ANIK	41.50	5901		AGR-2308 VET-2287 CRP-2226 FIS-2276 ZOO-2218 BOT-2207 GES-2783 PSY-2773 BIO-2420 GEB-2404 CLI-2157 MIC-2359 PHA-2498
3.3E+07	SUMIYA AKTER TONNI	41.50	5902		BOT-2208 GES-2784 ZOO-2219 CLI-2158 FIS-2277 PSY-2774 PHA-2499 GEB-2405 BIO-2421 MIC-2360 AGR-2309 VET-2288 CRP-2227
3.2E+07	SADIYAH ISLAM	41.50	5903		GEB-2406 PHA-2500 MIC-2361 BIO-2422 VET-2289 FIS-2278 AGR-2310 CRP-2228 BOT-2209 ZOO-2220 GES-2785 PSY-2775 CLI-2159
3.2E+07	TAYEM MIA	41.50	5904		EEE-2021 CSE-2027 PHY-1827 MAT-1809 CHE-1897 APM-1838 ACE-2026 MSE-1845 STA-1831 ICE-1972 GEM-1719 GES-2786 PSY-2776 POP-1716
3.2E+07	TAHJIB SHIKTO	41.50	5906		PHA-2501 GEB-2407 CSE-2028 EEE-2022 ICE-1973 MSE-1846 STA-1832 GES-2787 GEM-1720 PSY-2777 CLI-2160 POP-1717 BOT-2210 ZOO-2221 AGR-2311 CRP-2229 VET-2290 FIS-2279 CHE-1898 PHY-1828 ACE-2027 APM-1839 MAT-1810 BIO-2423 MIC-2362
3.5E+07	KANIZ SUBARNA TISHA	41.50	5910		AGR-2312 VET-2291 FIS-2280 PHA-2502 BIO-2424 GEB-2408 MIC-2363 CRP-2230 BOT-2211 ZOO-2222 GES-2788 CLI-2161 PSY-2778
3.1E+07	MD. ZAHID HASAN	41.50	5912		PHA-2503 GEB-2409 CHE-1899 PHY-1829 MAT-1811 BIO-2425 CSE-2029 EEE-2023 GES-2789 APM-1840 STA-1833 BOT-2212 ZOO-2223 GEM-1721 CLI-2162 AGR-2313 FIS-2281 CRP-2231 ACE-2028 ICE-1974 MSE-1847

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	RUDRO PROSHAD CHOWDURY	41.50	5913		MAT-1812 CHE-1900 PHY-1830 STA-1834 APM-1841 BIO-2426 PSY-2779 POP-1718 GES-2790 ZOO-2224 GEB-2410 MIC-2364 AGR-2314 VET-2292 ACE-2029 ICE-1975 MSE-1848 EEE-2024 CSE-2030 FIS-2282 GEM-1722 CLI-2163 BOT-2213 PHA-2504 CRP-2232
3.3E+07	MD. SHAHID HASAN LIKHON	41.50	5914		EEE-2025 CSE-2031 ACE-2030 ICE-1976 CHE-1901 APM-1842 MSE-1849 PSY-2780 STA-1835 POP-1719 MAT-1813 GES-2791 GEM-1723 PHY-1831
3.2E+07	FAZLAY AKBOR	41.50	5915		CSE-2032 EEE-2026 ICE-1977 PHA-2505 GEB-2411 ACE-2031 BIO-2427 AGR-2315 MIC-2365 VET-2293 MSE-1850 CRP-2233 STA-1836 FIS-2283 APM-1843 CHE-1902 MAT-1814 PHY-1832 ZOO-2225 BOT-2214 CLI-2164 GES-2792 GEM-1724 PSY-2781 POP-1720
3.2E+07	ANIKA ANJUM RAISA	41.50	5916		PHA-2506 GEB-2412 EEE-2027 CSE-2033 BIO-2428 MIC-2366 ACE-2032 MSE-1851 APM-1844 STA-1837 CHE-1903 FIS-2284 BOT-2215 ZOO-2226 ICE-1978 GES-2793 GEM-1725 AGR-2316 POP-1721 CRP-2234 PSY-2782 CLI-2165 MAT-1815 PHY-1833 VET-2294
3.2E+07	NAFIZ KHAN	41.50	5919		PHY-1834 MAT-1816 EEE-2028 ACE-2033 CHE-1904 MSE-1852 STA-1838 POP-1722 APM-1845 GES-2794 PSY-2783 GEM-1726 CSE-2034 ICE-1979
3.8E+07	MD ABU SAYEM SHAH	41.50	5920		PHA-2507 CSE-2035 EEE-2029 GEB-2413 BIO-2429 ACE-2034 MSE-1853 ICE-1980 MIC-2367 AGR-2317 VET-2295 FIS-2285 CHE-1905 APM-1846 STA-1839 MAT-1817 ZOO-2227 BOT-2216 CRP-2235 GES-2795 PHY-1835 POP-1723 CLI-2166 GEM-1727 PSY-2784
3.5E+07	NUSRAT JAHAN	41.50	5922		PHA-2508 GEB-2414 CSE-2036 EEE-2030 BIO-2430 MAT-1818 PHY-1836 CHE-1906 BOT-2217 PSY-2785 ZOO-2228 AGR-2318 VET-2296 STA-1840 MSE-1854 ACE-2035 ICE-1981 MIC-2368 FIS-2286 CRP-2236 GEM-1728 APM-1847 POP-1724 GES-2796 CLI-2167
3.7E+07	SAMIYA GALIBA	41.50	5923		PHA-2509 MIC-2369 BIO-2431 GEB-2415 VET-2297 FIS-2287 ZOO-2229 BOT-2218 AGR-2319 PSY-2786 CLI-2168 GES-2797 CRP-2237
3.3E+07	ASAF MAHMUD SIAM	41.50	5924		EEE-2031 CSE-2037 MSE-1855 ACE-2036 PHY-1837 CHE-1907 APM-1848 MAT-1819 STA-1841 GEM-1729 ICE-1982 GES-2798 PSY-2787 POP-1725
3.7E+07	MOST. SANGIDA TASMIN	41.50	5925		PHA-2510 GEB-2416 MIC-2370 BIO-2432 VET-2298 CLI-2169 PSY-2788 GES-2799 ZOO-2230 BOT-2219 CRP-2238 AGR-2320 FIS-2288
3.3E+07	PRANTO ROY	41.50	5926		CSE-2038 EEE-2032 ICE-1983 ACE-2037 GEB-2417 PHA-2511 AGR-2321 MIC-2371 BIO-2433 STA-1842 CHE-1908 APM-1849 PHY-1838 POP-1726 VET-2299 MAT-1820 GES-2800 PSY-2789 BOT-2220 ZOO-2231 GEM-1730 CLI-2170 FIS-2289 CRP-2239 MSE-1856
3.3E+07	ABU SAIM	41.50	5927		EEE-2033 CSE-2039 BIO-2434 MAT-1821 CHE-1909 PHA-2512 APM-1850 PHY-1839 GES-2801 PSY-2790 BOT-2221 ZOO-2232 GEB-2418 GEM-1731 MIC-2372 CLI-2171 POP-1727 ACE-2038 VET-2300 CRP-2240 AGR-2322 ICE-1984 FIS-2290 STA-1843 MSE-1857
3.1E+07	MD. ZAHID HASSAN	41.50	5932		MAT-1822 CHE-1910 STA-1844 APM-1851 BOT-2222 FIS-2291 VET-2301 PHY-1840 BIO-2435 POP-1728 GES-2802 PSY-2791 GEM-1732 ZOO-2233 PHA-2513 GEB-2419 CLI-2172 MIC-2373 AGR-2323 CRP-2241 EEE-2034 ICE-1985 CSE-2040 MSE-1858 ACE-2039
3.5E+07	SUMAIYA AFRIN ASHA	41.50	5933		CRP-2242 FIS-2292 AGR-2324 VET-2302 CLI-2173 MIC-2374 BOT-2223 ZOO-2234 PSY-2792 GES-2803 GEB-2420 BIO-2436 PHA-2514
3.1E+07	MST. SHAMIRA KHATUN	41.50	5935		PHA-2515 MAT-1823 EEE-2035 CSE-2041 PHY-1841 CHE-1911 GEB-2421 ACE-2040 MSE-1859 APM-1852 BIO-2437 STA-1845 ZOO-2235 BOT-2224 MIC-2375 ICE-1986 CRP-2243 GES-2804 AGR-2325 FIS-2293 VET-2303 POP-1729 PSY-2793 CLI-2174 GEM-1733
3.1E+07	MD MUSA ALAM	41.50	5937		CSE-2042 ICE-1987 EEE-2036 ACE-2041 MSE-1860 APM-1853 MAT-1824 PHY-1842 STA-1846 CHE-1912 PSY-2794 POP-1730 GES-2805 GEM-1734
3.4E+07	MD. MOHAIMINUL MONDOL	41.50	5938		CSE-2043 EEE-2037 ACE-2042 MSE-1861 GEM-1735 POP-1731 PSY-2795 MAT-1825 STA-1847 PHY-1843 CHE-1913 APM-1854 GES-2806 ICE-1988
3.2E+07	MD.JAKARIA HOSSAIN SHANTO	41.50	5939		CRP-2244 VET-2304 FIS-2294 AGR-2326 MIC-2376 CLI-2175 ZOO-2236 GEB-2422 PSY-2796 BOT-2225 GES-2807 PHA-2516 BIO-2438
3.2E+07	ARUNIMA DEY ARCHITA	41.50	5940		CSE-2044 EEE-2038 ACE-2043 ICE-1989 CHE-1914 PHY-1844 MSE-1862 APM-1855 MAT-1826 STA-1848 POP-1732 GES-2808 PSY-2797 GEM-1736
3.4E+07	MOHAMMAD RASEL	41.50	5943		EEE-2039 CSE-2045 ACE-2044 ICE-1990 GEM-1737 MSE-1863 CHE-1915 GES-2809 APM-1856 MAT-1827 STA-1849 PHY-1845 POP-1733 PSY-2798
3.1E+07	MD. ROCKY HOSSAIN	41.50	5944		PHA-2517 GEB-2423 FIS-2295 VET-2305 MIC-2377 BIO-2439 ZOO-2237 BOT-2226 CRP-2245 AGR-2327 PSY-2799 CLI-2176 GES-2810
3.2E+07	ROKIBUL ISLAM	41.50	5945		MAT-1828 PHY-1846 CHE-1916 STA-1850 BOT-2227 ZOO-2238 PSY-2800 GEM-1738 CLI-2177 AGR-2328 FIS-2296 VET-2306 CRP-2246 GES-2811 POP-1734
3.2E+07	NAFIJUR RAHMAN	41.50	5946		PHA-2518 CSE-2046 EEE-2040 BIO-2440 GEB-2424 MIC-2378 VET-2307 ACE-2045 AGR-2329 MSE-1864 ICE-1991 CRP-2247 FIS-2297 CHE-1917 APM-1857 PHY-1847 MAT-1829 STA-1851 POP-1735 GES-2812 PSY-2801 BOT-2228 ZOO-2239 GEM-1739 CLI-2178
3.2E+07	MD. ASADUR JAMAN ASAD	41.50	5949		CSE-2047 EEE-2041 ACE-2046 ICE-1992 MSE-1865 CHE-1918 STA-1852 APM-1858 MAT-1830 PHY-1848 GES-2813 PSY-2802 POP-1736 GEM-1740
3.1E+07	MD. SHOWUROV HOSSAIN	41.50	5950		PHA-2519 GEB-2425 BIO-2441 MIC-2379 FIS-2298 VET-2308 ZOO-2240 BOT-2229 CRP-2248 GES-2814 AGR-2330 CLI-2179 PSY-2803
3.1E+07	TANZID AHMED ABIR	41.50	5951		MAT-1831 PHY-1849 CSE-2048 CHE-1919 EEE-2042 ICE-1993 ACE-2047 MSE-1866 GES-2815 POP-1737 PSY-2804 STA-1853 APM-1859 GEM-1741
3.2E+07	TASFIA AHMED	41.50	5952		GEB-2426 PHA-2520 BIO-2442 MIC-2380 CRP-2249 AGR-2331 CLI-2180 ZOO-2241 BOT-2230
3.2E+07	DEB DULAL DAS	41.50	5954		PHA-2521 GEB-2427 BIO-2443 MIC-2381 GES-2816 FIS-2299 PSY-2805 VET-2309 CLI-2181 AGR-2332 CRP-2250 BOT-2231 ZOO-2242
3.4E+07	SHAHREAR AHMED SHEHAB	41.50	5955		PHA-2522 GEB-2428 BIO-2444 MIC-2382 VET-2310 AGR-2333 GES-2817 FIS-2300 CRP-2251 CLI-2182 ZOO-2243 BOT-2232 PSY-2806
3.3E+07	ISRAT JAHAN MOUMITA	41.50	5957		PHA-2523 CSE-2049 EEE-2043 ACE-2048 BIO-2445 GEB-2429 ICE-1994 MIC-2383 MSE-1867 AGR-2334 CHE-1920 FIS-2301 PHY-1850 STA-1854 APM-1860 MAT-1832 CRP-2252 VET-2311 ZOO-2244 BOT-2233 PSY-2807 GES-2818 CLI-2183 GEM-1742 POP-1738
3.7E+07	ANUKUL	41.50	5958		VET-2312 EEE-2044 FIS-2302 MAT-1833 APM-1861 PHA-2524 MIC-2384 CRP-2253 CSE-2050 GEB-2430 BIO-2446 BOT-2234 POP-1739 AGR-2335 ICE-1995 ACE-2049 MSE-1868 STA-1855 ZOO-2245 PHY-1851 CLI-2184 CHE-1921 GES-2819 GEM-1743 PSY-2808
3.4E+07	MD. NASIR UDDIN	41.50	5959		GES-2820 STA-1856 CHE-1922 FIS-2303 ACE-2050 MSE-1869 VET-2313 CLI-2185 ZOO-2246 PSY-2809 APM-1862 PHY-1852 MAT-1834 POP-1740 GEM-1744 AGR-2336 CRP-2254 ICE-1996 EEE-2045 MIC-2385 BOT-2235 PHA-2525 BIO-2447 CSE-2051 GEB-2431
3.6E+07	MOST. UMMAY ZEBA TASNIA	41.50	5960		PHA-2526 GEB-2432 BIO-2448 MIC-2386 CLI-2186 VET-2314 AGR-2337 CRP-2255 PSY-2810 GES-2821 FIS-2304 BOT-2236 ZOO-2247
3.5E+07	AJMERY FATEMA	41.50	5962		PHA-2527 PSY-2811 MIC-2387 BIO-2449 ZOO-2248 GEB-2433 CLI-2187 BOT-2237 GES-2822 AGR-2338 FIS-2305 CRP-2256 VET-2315
3.2E+07	MD. NAFIS HASAN	41.50	5963		EEE-2046 CSE-2052 MSE-1870 ICE-1997 ACE-2051 GES-2823 POP-1741 CHE-1923 PHY-1853 MAT-1835 APM-1863 STA-1857 GEM-1745 PSY-2812
3.8E+07	SADAT HASAN NIROB	41.50	5965		CSE-2053 EEE-2047 PHA-2528 ACE-2052 BIO-2450 ICE-1998 GEB-2434 MIC-2388 MSE-1871 AGR-2339 CHE-1924 VET-2316 FIS-2306 APM-1864 STA-1858 CRP-2257 MAT-1836 BOT-2238 ZOO-2249 PHY-1854 CLI-2188 GES-2824 PSY-2813 GEM-1746 POP-1742

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	ARAF HOSSAIN TAJ	41.50	5966		FIS-2307 VET-2317 CRP-2258
3.7E+07	MOHIMA RANI MOHANTO SHRUTI	41.50	5967		PHA-2529 MIC-2389 FIS-2308 CSE-2054 ICE-1999 MSE-1872 PSY-2814 GES-2825 APM-1865 POP-1743 BIO-2451 CHE-1925 MAT-1837 PHY-1855 STA-1859 BOT-2239 ZOO-2250 GEM-1747 GEB-2435 CLI-2189 AGR-2340 VET-2318 CRP-2259 ACE-2053 EEE-2048
3.2E+07	MST. KONA KHATUN	41.50	5969		PSY-2815 BOT-2240 ZOO-2251 MIC-2390 FIS-2309 AGR-2341 BIO-2452 GES-2826 GEB-2436 CLI-2190 CRP-2260 VET-2319 PHA-2530
3.3E+07	SAIMA AKTER	41.50	5970		FIS-2310 CRP-2261 ZOO-2252 BOT-2241 PSY-2816 GES-2827 AGR-2342 VET-2320 CLI-2191 MIC-2391 GEB-2437 PHA-2531 BIO-2453
3.2E+07	MD. ASIF KHAN	41.50	5972		EEE-2049 CSE-2055 MSE-1873 ICE-2000 CHE-1926 ACE-2054 APM-1866 STA-1860 POP-1744 PHY-1856 MAT-1838 PSY-2817 GES-2828 GEM-1748
3.2E+07	ARIFA AKTER	41.50	5973		FIS-2311 AGR-2343 CRP-2262 VET-2321 ZOO-2253 BOT-2242 PSY-2818 CLI-2192 GES-2829 GEB-2438 MIC-2392 BIO-2454 PHA-2532
3.7E+07	UZZAL RAY	41.50	5974		GES-2830 CRP-2263 PSY-2819 FIS-2312 GEB-2439 BIO-2455 MIC-2393 PHA-2533 ZOO-2254 BOT-2243 VET-2322 CLI-2193 AGR-2344
3.3E+07	MOST. FAZILATUNNISA ASHA	41.25	5976		PHA-2534 GEB-2440 BIO-2456 MIC-2394 ZOO-2255 BOT-2244 FIS-2313 VET-2323 AGR-2345 CRP-2264 GES-2831 CLI-2194 PSY-2820
3.2E+07	MONJURUL ISLAM SIAM	41.25	5977		CSE-2056 EEE-2050 ACE-2055 APM-1867 MSE-1874 STA-1861 ICE-2001 PHY-1857 CHE-1927 MAT-1839 GEM-1749 POP-1745 GES-2832 PSY-2821
3.4E+07	OHAHEDUNNABI RUPOM	41.25	5978		CSE-2057 ICE-2002 EEE-2051 MSE-1875 ACE-2056 GEB-2441 PHA-2535 BIO-2457 MIC-2395 PHY-1858 APM-1868 MAT-1840 STA-1862 CHE-1928 GEM-1750 AGR-2346 FIS-2314 VET-2324 CRP-2265 ZOO-2256 BOT-2245 CLI-2195 PSY-2822 POP-1746 GES-2833
3.2E+07	JANNATUL FERDOUS	41.25	5979		PHA-2536 MIC-2396 BIO-2458 GEB-2442 ZOO-2257 PSY-2823 FIS-2315 VET-2325 BOT-2246 AGR-2347 GES-2834 CLI-2196 CRP-2266
3.2E+07	MD. PARVEJ HOSSEN SUJON	41.25	5980		PHA-2537 CSE-2058 EEE-2052 ZOO-2258 CHE-1929 PHY-1859 MAT-1841 STA-1863 APM-1869 PSY-2824 BOT-2247 MSE-1876 ACE-2057 ICE-2003 VET-2326 AGR-2348 FIS-2316 CLI-2197 MIC-2397 CRP-2267 GES-2835 BIO-2459 GEB-2443 GEM-1751 POP-1747
3.1E+07	UZAIR AHOMED	41.25	5981		POP-1748 PSY-2825 GEM-1752 MSE-1877 MAT-1842 PHY-1860 CHE-1930 STA-1864 BIO-2460 PHA-2538 APM-1870 GES-2836 BOT-2248 ZOO-2259 GEB-2444 CLI-2198 MIC-2398 AGR-2349 FIS-2317 VET-2327 CRP-2268 ACE-2058 CSE-2059 ICE-2004 EEE-2053
3.8E+07	MD. TASRIFUL ISLAM NEJHUM	41.25	5983		EEE-2054 CSE-2060 ICE-2005 ACE-2059 AGR-2350 GEB-2445 PHA-2539 BIO-2461 MIC-2399 MSE-1878 GEM-1753 FIS-2318 VET-2328 GES-2837 CHE-1931 CRP-2269 POP-1749 STA-1865 APM-1871 MAT-1843 PHY-1861 ZOO-2260 BOT-2249 PSY-2826 CLI-2199
3.1E+07	NAMIRA ISLAM	41.25	5984		MIC-2400 GES-2838 BOT-2250 CLI-2200 AGR-2351 FIS-2319 VET-2329 ACE-2060 CRP-2270 GEB-2446 GEM-1754 ZOO-2261 PSY-2827 STA-1866 POP-1750 BIO-2462 CHE-1932 PHY-1862 APM-1872 ICE-2006 MSE-1879 EEE-2055 CSE-2061 PHA-2540 MAT-1844
3.1E+07	JAYSREE BARMON JUI	41.25	5985		BOT-2251 ZOO-2262 CHE-1933 PHA-2541 STA-1867 GEB-2447 MIC-2401 FIS-2320 ACE-2061 MSE-1880 MAT-1845 PHY-1863 APM-1873 PSY-2828 CLI-2201 VET-2330 CSE-2062 EEE-2056 BIO-2463 POP-1751 GES-2839 GEM-1755 AGR-2352 CRP-2271 ICE-2007
3.4E+07	NAKIB UDDIN SHEHAB	41.25	5986		ICE-2008 CSE-2063 EEE-2057 PHA-2542 ACE-2062 MSE-1881 BIO-2464 CHE-1934 STA-1868 GES-2840 POP-1752 MIC-2402 VET-2331 APM-1874 MAT-1846 PHY-1864 GEM-1756 CRP-2272 FIS-2321 AGR-2353 GEB-2448 ZOO-2263 BOT-2252 PSY-2829 CLI-2202
3.2E+07	ABRAR SHAHRIAR NAYAB	41.25	5987		PHA-2543 BIO-2465 ZOO-2264 MIC-2403 BOT-2253 GEB-2449 PSY-2830 VET-2332 FIS-2322 GES-2841 CLI-2203 AGR-2354 CRP-2273
3.2E+07	IMAM MUNTAKA	41.25	5989		EEE-2058 CSE-2064 ICE-2009 PHA-2544 GEB-2450 ACE-2063 APM-1875 STA-1869 BIO-2466 MIC-2404 PSY-2831 MSE-1882 GES-2842 CLI-2204 PHY-1865 MAT-1847 CHE-1935 BOT-2254 ZOO-2265 VET-2333 FIS-2323 CRP-2274 AGR-2355 GEM-1757 POP-1753
3.1E+07	AHMED SULTAN SIFAT	41.25	5990		PHA-2545 BIO-2467 GEB-2451 MIC-2405 AGR-2356 VET-2334 CLI-2205 PSY-2832 BOT-2255 FIS-2324 ZOO-2266 GES-2843 CRP-2275
3.1E+07	MD. AHSANUL HAQUE PARVEZ	41.25	5991		EEE-2059 CSE-2065 ACE-2064 ICE-2010 MAT-1848 APM-1876 MSE-1883 PHY-1866 CHE-1936 STA-1870 PSY-2833 POP-1754 GES-2844 GEM-1758
3.3E+07	RAFI BHUIYAN	41.25	5992		EEE-2060 CSE-2066 GEB-2452 ACE-2065 ICE-2011 VET-2335 FIS-2325 MIC-2406 GEM-1759 GES-2845 POP-1755 PHA-2546 BIO-2468 APM-1877 CRP-2276 MSE-1884 PHY-1867 MAT-1849 PSY-2834 CHE-1937 BOT-2256 STA-1871 AGR-2357 ZOO-2267 CLI-2206
3.4E+07	NUSRAT JAHAN	41.25	5993		CHE-1938 APM-1878 MAT-1850 ZOO-2268 FIS-2326 VET-2336 MIC-2407 PHY-1868 STA-1872 BOT-2257 BIO-2469 POP-1756 AGR-2358 ACE-2066 EEE-2061 ICE-2012 MSE-1885 CRP-2277 CSE-2067 GEB-2453 PHA-2547 GES-2846 PSY-2835 GEM-1760 CLI-2207
3.3E+07	FARHANA AHMED FABIHA	41.25	5994		PHA-2548 BIO-2470 ACE-2067 EEE-2062 CSE-2068 CHE-1939 MIC-2408 PSY-2836 GEB-2454 PHY-1869 ZOO-2269 BOT-2258 CLI-2208 STA-1873 ICE-2013 MSE-1886 MAT-1851 APM-1879 CRP-2278 FIS-2327 POP-1757 AGR-2359 GEM-1761 GES-2847 VET-2337
3.2E+07	AKANTO ABEDIN ANANNO	41.25	5995		CSE-2069 EEE-2063 GEB-2455 BIO-2471 PHA-2549 MIC-2409 CHE-1940 ACE-2068 STA-1874 ICE-2014 MAT-1852 APM-1880 PHY-1870 MSE-1887 GEM-1762 GES-2848 POP-1758 PSY-2837 CLI-2209 ZOO-2270 BOT-2259 VET-2338 FIS-2328 AGR-2360 CRP-2279
3.2E+07	ABIR HOSSEN	41.25	5996		PHA-2550 GEB-2456 MIC-2410 ZOO-2271 BOT-2260 GES-2849 BIO-2472 PSY-2838 FIS-2329 VET-2339 AGR-2361 CRP-2280 CLI-2210
3.9E+07	ADITI DAS SHASI	41.25	5998		BOT-2261 ZOO-2272 GEB-2457 PHA-2551 PSY-2839 MIC-2411 FIS-2330 AGR-2362 BIO-2473 GES-2850 VET-2340 CLI-2211 CRP-2281
3.2E+07	ALIFUR RAHMAN	41.25	6000		GES-2851 GEM-1763 AGR-2363 FIS-2331 VET-2341 CRP-2282 MSE-1888 CSE-2070 BIO-2474 GEB-2458 CLI-2212
3.2E+07	MOSAMMAT TAMANNA FIRDAUS	41.25	6003		PHA-2552 BIO-2475 GEB-2459 MIC-2412 AGR-2364 FIS-2332 VET-2342 ACE-2069 ICE-2015 CSE-2071 EEE-2064 CRP-2283 MSE-1889 PSY-2840 GEM-1764 GES-2852 BOT-2262 CLI-2213 MAT-1853 STA-1875 CHE-1941 PHY-1871 APM-1881 POP-1759 ZOO-2273
3.5E+07	MD NASIMUL BARI SAIMUM	41.25	6004		FIS-2333 MIC-2413 PHA-2553 BIO-2476 ZOO-2274 BOT-2263 GEB-2460 GES-2853 CLI-2214 PSY-2841 VET-2343 CRP-2284 AGR-2365
3.1E+07	MD. EMTIAZ AHMED EMON	41.25	6005		PHA-2554 CSE-2072 ACE-2070 MIC-2414 GEB-2461 BIO-2477 EEE-2065 CHE-1942 VET-2344 FIS-2334 AGR-2366 ICE-2016 APM-1882 MAT-1854 PHY-1872 STA-1876 MSE-1890 ZOO-2275 BOT-2264 GES-2854 PSY-2842 CRP-2285 POP-1760 CLI-2215 GEM-1765
3.5E+07	MAHMUDULLAH RAIHAN	41.25	6007		BIO-2478 PHA-2555 GES-2855 BOT-2265 GEB-2462 ZOO-2276 FIS-2335 VET-2345 CRP-2286 PSY-2843 CLI-2216 AGR-2367 MIC-2415
3.2E+07	NUSRAT JAHAN MAHIN	41.25	6008		PSY-2844 VET-2346 FIS-2336 AGR-2368 GEM-1766 ZOO-2277 CRP-2287 MAT-1855 STA-1877 CHE-1943 POP-1761 GES-2856 BOT-2266 PHY-1873 APM-1883 CLI-2217 MSE-1891 EEE-2066 ICE-2017 MIC-2416 ACE-2071 PHA-2556 BIO-2479 CSE-2073 GEB-2463
3.2E+07	RUDRO MONDAL	41.25	6010		PHA-2557 MIC-2417 VET-2347 FIS-2337 BIO-2480 GEB-2464 CLI-2218 AGR-2369 CRP-2288 GES-2857 PSY-2845 ZOO-2278 BOT-2267
3.8E+07	MD. MAHMUDUL HASAN	41.25	6011		CHE-1944 ACE-2072 PHY-1874 MAT-1856 APM-1884 EEE-2067 CSE-2074 ICE-2018 POP-1762 MSE-1892 GES-2858 GEM-1767 PSY-2846 STA-1878

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	MD. SHAMIM ISLAM	41.25	6012		PHA-2558 CSE-2075 EEE-2068 MIC-2418 BIO-2481 GEB-2465 VET-2348 ACE-2073 ICE-2019 CRP-2289 CHE-1945 FIS-2338 APM-1885 POP-1763 PSY-2847 ZOO-2279 MAT-1857 STA-1879 PHY-1875 BOT-2268 GES-2859 GEM-1768 CLI-2219 AGR-2370 MSE-1893
3.4E+07	MD.SIFAT RAHMAN SIAM	41.25	6013		CSE-2076 EEE-2069 APM-1886 ACE-2074 MAT-1858 PHY-1876 CHE-1946 ICE-2020 STA-1880 PSY-2848 POP-1764 MSE-1894 GES-2860 GEM-1769
3.2E+07	MASHIRAT AL SUBHA	41.25	6014		GEB-2466 BIO-2482 PSY-2849 CLI-2220 MIC-2419
3.6E+07	JIBON ROY	41.25	6016		BIO-2483 BOT-2269 GEB-2467 GES-2861 ZOO-2280 PSY-2850 CLI-2221 AGR-2371 FIS-2339 VET-2349 CRP-2290
3.2E+07	KHANDAKER SAFKAT ALAM	41.25	6017		CSE-2077 EEE-2070 ICE-2021 ACE-2075 MSE-1895 APM-1887 MAT-1859 PHY-1877 CHE-1947 STA-1881 PSY-2851 GEM-1770 GES-2862 POP-1765
3.2E+07	MST. SAMIYA AKTER	41.25	6018		PHA-2559 GEB-2468 CSE-2078 EEE-2071 BIO-2484 MIC-2420 ACE-2076 APM-1888 PHY-1878 MAT-1860 CHE-1948 AGR-2372 MSE-1896 ICE-2022 ZOO-2281 BOT-2270 STA-1882 CRP-2291 FIS-2340 VET-2350 POP-1766 CLI-2222 GES-2863 GEM-1771 PSY-2852
3.2E+07	NUSRAT JAHAN TISHA	41.25	6019		CSE-2079 ICE-2023 ACE-2077 EEE-2072 PHA-2560 BIO-2485 AGR-2373 VET-2351 MIC-2421 FIS-2341 GEB-2469 CRP-2292 MSE-1897 APM-1889 MAT-1861 CHE-1949 PHY-1879 POP-1767 STA-1883 GES-2864 GEM-1772 ZOO-2282 BOT-2271 CLI-2223 PSY-2853
3.3E+07	ANKON SARKAR	41.25	6021		PHY-1880 MAT-1862 CHE-1950 PHA-2561 BIO-2486 APM-1890 BOT-2272 ZOO-2283 CSE-2080 ICE-2024 EEE-2073 ACE-2078 MSE-1898 MIC-2422 GEB-2470 STA-1884 POP-1768 GES-2865 GEM-1773 PSY-2854 FIS-2342 AGR-2374 CRP-2293 VET-2352 CLI-2224
3.1E+07	FAISAL MAHMOOD	41.25	6022		BIO-2487 STA-1885 FIS-2343 VET-2353 AGR-2375 CRP-2294 APM-1891 POP-1769 CHE-1951 GES-2866 PHY-1881 MIC-2423 ZOO-2284 MAT-1863 PSY-2855 BOT-2273 GEB-2471 GEM-1774 CLI-2225 MSE-1899 CSE-2081 EEE-2074 ICE-2025 ACE-2079
3.2E+07	MST. MEFTAHUL JANNAT	41.25	6025		PHA-2562 BIO-2488 MIC-2424 PSY-2856 GEB-2472 ZOO-2285 BOT-2274 GES-2867 CLI-2226 AGR-2376 CRP-2295 FIS-2344 VET-2354
3.7E+07	ABU RAIHAN RIFAT	41.25	6026		EEE-2075 CSE-2082 ACE-2080 MSE-1900 ICE-2026 GEM-1775 POP-1770 PSY-2857 GES-2868 APM-1892 STA-1886 CHE-1952 PHY-1882 MAT-1864
3.1E+07	NUSAIBA RAHMAN	41.25	6029		PHA-2563 GEB-2473 BIO-2489 MIC-2425 ACE-2081 VET-2355 FIS-2345 AGR-2377 EEE-2076 CSE-2083 APM-1893 CHE-1953 PHY-1883 POP-1771 ICE-2027 MSE-1901 GEM-1776 CLI-2227 CRP-2296 PSY-2858 BOT-2275 ZOO-2286 STA-1887 GES-2869 MAT-1865
3.4E+07	JANNAT ARA BEGUM	41.25	6030		PHA-2564 BIO-2490 MIC-2426 ZOO-2287 BOT-2276 PSY-2859 CLI-2228 GEB-2474 VET-2356 GES-2870 FIS-2346 AGR-2378 CRP-2297
3.2E+07	ARPITA THAKUR	41.25	6031		MAT-1866 PHY-1884 CHE-1954 STA-1888 BIO-2491 PHA-2565 POP-1772 APM-1894 GES-2871 PSY-2860 BOT-2277 ZOO-2288 GEM-1777 GEB-2475 CLI-2229 MIC-2427 AGR-2379 FIS-2347 VET-2357 CRP-2298 ACE-2082 CSE-2084 ICE-2028 MSE-1902 EEE-2077
3.2E+07	DILRUBA HOSSAIN DOLA	41.25	6033		CHE-1955 APM-1895 MAT-1867 STA-1889 ACE-2083 PHY-1885 MIC-2428 BIO-2492 GEB-2476 PHA-2566 VET-2358 CRP-2299 AGR-2380 MSE-1903 ICE-2029 EEE-2078 CSE-2085 ZOO-2289 FIS-2348 BOT-2278 CLI-2230 PSY-2861 GEM-1778 GES-2872 POP-1773
3.2E+07	NASRIN AKHTER JICKRA	41.25	6038		PHA-2567 BIO-2493 MIC-2429 GEB-2477 ZOO-2290 BOT-2279 GES-2873 FIS-2349 CRP-2300 AGR-2381 VET-2359 PSY-2862 CLI-2231
3.5E+07	ABDULLAH AL SAJIR	41.25	6039		PHA-2568 BIO-2494 GEB-2478 MIC-2430 BOT-2280 CRP-2301 VET-2360 FIS-2350 ZOO-2291 AGR-2382 GES-2874 PSY-2863 CLI-2232
3.3E+07	MOST. RUBAIA TABASSUM RENESA	41.25	6041		CSE-2086 EEE-2079 ICE-2030 MSE-1904 STA-1890 PHY-1886 MAT-1868 APM-1896 ACE-2084 CHE-1956 POP-1774 GES-2875 GEM-1779 PSY-2864
3.2E+07	UMME SAMI KHANDAKER	41.25	6043		CSE-2087 EEE-2080 ACE-2085 MSE-1905 ICE-2031 PHY-1887 MAT-1869 CHE-1957 APM-1897 STA-1891 GES-2876 PSY-2865 GEM-1780 POP-1775
3.4E+07	SHADMAN SHARIAR SOUDO	41.25	6044		BIO-2495 ZOO-2292 BOT-2281 PHA-2569 GEB-2479 FIS-2351 AGR-2383 MIC-2431 VET-2361 CRP-2302 GES-2877 PSY-2866 CLI-2233
3.2E+07	NADIM RAJ NOBO	41.25	6045		PHA-2570 BIO-2496 MIC-2432 GEB-2480 VET-2362 CSE-2088 ACE-2086 EEE-2081 ICE-2032 FIS-2352 APM-1898 POP-1776 STA-1892 CHE-1958 PHY-1888 MAT-1870 PSY-2867 BOT-2282 ZOO-2293 GES-2878 GEM-1781 CLI-2234 AGR-2384 CRP-2303 MSE-1906
3.7E+07	MD. SALMAN FARSHI	41.25	6048		PHA-2571 ICE-2033 CSE-2089 VET-2363 EEE-2082 CHE-1959 MAT-1871 STA-1893 PHY-1889 APM-1899 BOT-2283 GEM-1782 ZOO-2294 GEB-2481 CLI-2235 MIC-2433 AGR-2385 FIS-2353 CRP-2304 PSY-2868 GES-2879 POP-1777 BIO-2497 ACE-2087 MSE-1907
3.1E+07	MD. IMTIAZ AHMED	41.25	6049		PHA-2572 CSE-2090 EEE-2083 ACE-2088 ICE-2034 GEB-2482 MIC-2434 BIO-2498 VET-2364 AGR-2386 CHE-1960 FIS-2354 STA-1894 MSE-1908 APM-1900 MAT-1872 PHY-1890 ZOO-2295 BOT-2284 GES-2880 POP-1778 CRP-2305 CLI-2236 GEM-1783 PSY-2869
3.1E+07	ZAHID AHMOD	41.25	6050		CSE-2091 EEE-2084 ACE-2089 MSE-1909 ICE-2035 CHE-1961 APM-1901 PHY-1891 MAT-1873 STA-1895 GES-2881 GEM-1784 POP-1779 PSY-2870
3.2E+07	SAJIBA TABASSUM	41.25	6051		PHA-2573 BIO-2499 MIC-2435 GEB-2483 AGR-2387 GES-2882 FIS-2355 BOT-2285 ZOO-2296 VET-2365 CRP-2306 CLI-2237 PSY-2871
3.5E+07	MD. ASHIK FAISAL	41.25	6052		PHA-2574 GEB-2484 MIC-2436 CSE-2092 EEE-2085 BIO-2500 PHY-1892 STA-1896 CHE-1962 MAT-1874 APM-1902 PSY-2872 GES-2883 ZOO-2297 BOT-2286 VET-2366 FIS-2356 AGR-2388 ACE-2090 MSE-1910 ICE-2036 CLI-2238 GEM-1785
3.5E+07	M. IMTIAZ KAMAL	41.25	6053		PHA-2575 GEB-2485 BIO-2501 PSY-2873 FIS-2357 GES-2884 ZOO-2298 BOT-2287 MIC-2437 VET-2367 AGR-2389 CRP-2307 CLI-2239
3.5E+07	SUMITRA BAHADUR	41.25	6054		PHA-2576 EEE-2086 CSE-2093 ACE-2091 GEB-2486 MIC-2438 APM-1903 BIO-2502 MAT-1875 CHE-1963 PHY-1893 ZOO-2299 BOT-2288 FIS-2358 ICE-2037 PSY-2874 MSE-1911 STA-1897 POP-1780 GES-2885 GEM-1786 CLI-2240 AGR-2390 CRP-2308 VET-2368
3.5E+07	RAZU AHMED	41.25	6056		ACE-2092 MSE-1912 CRP-2309 AGR-2391 BIO-2503 STA-1898 POP-1781 GES-2886 GEM-1787 GEB-2487 ICE-2038 VET-2369 FIS-2359 CSE-2094 EEE-2087 BOT-2289 CLI-2241 MIC-2439 PSY-2875 PHA-2577 PHY-1894 MAT-1876 ZOO-2300 APM-1904 CHE-1964
3.2E+07	MD.SHAKHAUT HOSSAIN	41.25	6057		CSE-2095 EEE-2088 ICE-2039 ACE-2093 CHE-1965 PHY-1895 STA-1899 MAT-1877 POP-1782 MSE-1913 APM-1905 GES-2887 GEM-1788 PSY-2876
3.3E+07	NAFISA NOSHIN ALI DIPTY	41.25	6060		PHA-2578 CSE-2096 VET-2370 MIC-2440 ICE-2040 GEB-2488 BIO-2504 GES-2888 BOT-2290 FIS-2360 MAT-1878 CLI-2242 POP-1783 STA-1900 PSY-2877 ZOO-2301 APM-1906 AGR-2392 CRP-2310 GEM-1789 EEE-2089 ACE-2094 MSE-1914 CHE-1966 PHY-1896
3.2E+07	MD. MAHODI HASAN MITHUN	41.25	6063		EEE-2090 CSE-2097 PHA-2579 BIO-2505 GEB-2489 MIC-2441 AGR-2393 FIS-2361 ACE-2095 ICE-2041 CHE-1967 PHY-1897 STA-1901 VET-2371 PSY-2878 APM-1907 MAT-1879 POP-1784 GES-2889 ZOO-2302 BOT-2291 GEM-1790 CLI-2243 CRP-2311 MSE-1915
3.2E+07	SAYED MOHAMMAD SIAM	41.25	6067		MIC-2442 GES-2890 GEB-2490 BIO-2506 AGR-2394 CRP-2312 BOT-2292 VET-2372 ZOO-2303 PHA-2580 PSY-2879 CLI-2244 FIS-2362
3.2E+07	SABIA SHARMIN NIHA	41.25	6068		BIO-2507 PHA-2581 GEB-2491 MIC-2443 ZOO-2304 BOT-2293 GES-2891 PSY-2880 CRP-2313 FIS-2363 VET-2373 AGR-2395 CLI-2245
3.2E+07	MOHAMMAD	41.25	6069		PHA-2582 GEB-2492 MIC-2444 BIO-2508 ZOO-2305 BOT-2294 GES-2892 PSY-2881 CLI-2246 FIS-2364 VET-2374 CRP-2314 AGR-2396

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.7E+07	MST. ALIZA AFRIN BRISTY	41.25	6070		PHA-2583 MIC-2445 GEB-2493 BIO-2509 GES-2893 AGR-2397 CLI-2247 VET-2375 FIS-2365 CRP-2315 PSY-2882 ZOO-2306 BOT-2295
3.3E+07	MD. NAIM AHAMED	41.25	6071		EEE-2091 CSE-2098 ICE-2042 MSE-1916 ACE-2096 GEM-1791 MAT-1880 PHY-1898 APM-1908 POP-1785 CHE-1968 GES-2894 STA-1902 PSY-2883
3.2E+07	MD. ABDUR RAHMAN	41.25	6072		PHA-2584 BIO-2510 GEB-2494 MIC-2446 FIS-2366 GES-2895 PSY-2884 VET-2376 AGR-2398 CRP-2316 BOT-2296 CLI-2248 ZOO-2307
3.3E+07	SABBIR	41.25	6074		PSY-2885 VET-2377 CRP-2317 GES-2896 GEB-2495 AGR-2399 FIS-2367 ZOO-2308 BOT-2297 BIO-2511 CLI-2249 MIC-2447 PHA-2585
3.2E+07	MD. RAFAT SHORDER	41.25	6075		PHA-2586 GEB-2496 MIC-2448 BIO-2512 ZOO-2309 BOT-2298 FIS-2368 CRP-2318 AGR-2400 CLI-2250 PSY-2886 VET-2378 GES-2897
3.2E+07	AL AMIN	41.25	6076		EEE-2092 CSE-2099 ACE-2097 MSE-1917 ICE-2043 GEM-1792 APM-1909 GES-2898 POP-1786 PSY-2887 PHY-1899 CHE-1969 STA-1903 MAT-1881
3.4E+07	TAUHID HOSSAN TANMOY	41.25	6077		CSE-2100 EEE-2093 MSE-1918 MAT-1882 PHY-1900 CHE-1970 STA-1904 POP-1787 APM-1910 GES-2899 PSY-2888 GEM-1793 ACE-2098 ICE-2044
3.1E+07	MST. KANIZ AFSANA	41.25	6078		PHA-2587 GEB-2497 BIO-2513 VET-2379 AGR-2401 FIS-2369 MIC-2449 CRP-2319 BOT-2299 ZOO-2310 CLI-2251 PSY-2889 GES-2900
3.1E+07	MAEESHA MONOWARA RUBA	41.25	6080		BOT-2300 PHA-2588 MIC-2450 GEB-2498 BIO-2514 ZOO-2311 FIS-2370 VET-2380 AGR-2402 PSY-2890 CLI-2252 CRP-2320 GES-2901
3.2E+07	MD. ZIHAD ISLAM	41.25	6081		PHA-2589 VET-2381 CLI-2253 MIC-2451 BIO-2515 GEB-2499 FIS-2371 CRP-2321 AGR-2403 ZOO-2312 BOT-2301 PSY-2891 GES-2902
3.3E+07	TASNIM NUR TAHIA	41.25	6082		EEE-2094 CSE-2101 ICE-2045 GEB-2500 PHA-2590 MIC-2452 BIO-2516 ACE-2099 PHY-1901 CHE-1971 MAT-1883 STA-1905 APM-1911 ZOO-2313 BOT-2302 MSE-1919 GEM-1794 GES-2903 POP-1788 PSY-2892 CLI-2254 AGR-2404 CRP-2322 FIS-2372 VET-2382
3.1E+07	MD. ADMAN ISLAM SHOPTO	41.00	6087		EEE-2095 CSE-2102 VET-2383 AGR-2405 MIC-2453 GEB-2501 CRP-2323 FIS-2373 CLI-2255 MSE-1920 BIO-2517 ICE-2046 ACE-2100 GEM-1795 ZOO-2314 BOT-2303 PSY-2893 GES-2904 APM-1912 PHA-2591 POP-1789 CHE-1972 STA-1906 PHY-1902 MAT-1884
3.6E+07	REZWANA CHOWDHURY	41.00	6089	Admitted: PES	
3.3E+07	MST. SUMAIYA SHIMU APORUPA	41.00	6090		CSE-2103 EEE-2096 ICE-2047 STA-1907 APM-1913 GEB-2502 MIC-2454 ACE-2101 MSE-1921 PHA-2592 MAT-1885 PHY-1903 CHE-1973 FIS-2374 AGR-2406 BIO-2518 VET-2384 CRP-2324 POP-1790 GES-2905 PSY-2894 GEM-1796 CLI-2256 BOT-2304 ZOO-2315
3.5E+07	DIPTO DAS	41.00	6091		GES-2906 GEM-1797 POP-1791 PSY-2895 CLI-2257 EEE-2097 ICE-2048 MSE-1922 ACE-2102 CSE-2104 CRP-2325 AGR-2407 VET-2385 MIC-2455 GEB-2503 BOT-2305 APM-1914 BIO-2519 STA-1908 CHE-1974 PHY-1904 PHA-2593 FIS-2375 ZOO-2316 MAT-1886
3.2E+07	K.B.M. RAFSAN ZAMAN	41.00	6093		CSE-2105 ICE-2049 APM-1915 STA-1909 EEE-2098 ACE-2103 MSE-1923 GES-2907 GEM-1798 POP-1792 PSY-2896 PHY-1905 MAT-1887 CHE-1975
3.2E+07	ABDULLAH AL MUMIT	41.00	6094		CSE-2106 ICE-2050 EEE-2099 ACE-2104 MSE-1924 POP-1793 STA-1910 GES-2908 APM-1916 PHY-1906 CHE-1976 MAT-1888 GEM-1799 PSY-2897
3.3E+07	JANNATUL MIM	41.00	6095		GEB-2504 PHA-2594 BIO-2520 MIC-2456 ZOO-2317 BOT-2306 PSY-2898 AGR-2408 CLI-2258 VET-2386 GES-2909 FIS-2376 CRP-2326
3.1E+07	MD. MEHEDI HASAN	41.00	6096		CHE-1977 ACE-2105 ICE-2051 STA-1911 APM-1917 MSE-1925 POP-1794 MAT-1889 EEE-2100 CSE-2107 PSY-2899 GEM-1800 PHY-1907
3.5E+07	ARPON MONDAL	41.00	6097		PSY-2900 GES-2911 GEM-1801 POP-1795 MSE-1926 PHY-1908 MAT-1890 STA-1912 ICE-2052 CHE-1978 APM-1918 ACE-2106 EEE-2101 CSE-2108
3.1E+07	MRRINMOY CHANDRA BARMAN	41.00	6104		EEE-2102 MAT-1891 PHY-1909 CHE-1979 STA-1913 APM-1919 BOT-2307 ZOO-2318 FIS-2377 VET-2387 CRP-2327 ACE-2107 MSE-1927 CSE-2109 MIC-2457 AGR-2409 GEB-2505 GEM-1802 ICE-2053 PSY-2901 CLI-2259 POP-1796 GES-2912 BIO-2521 PHA-2595
3.4E+07	MD. ASHRAF	41.00	6106		PHA-2596 BIO-2522 GES-2913 PSY-2902 BOT-2308 ZOO-2319 GEB-2506 CLI-2260 MIC-2458 CRP-2328 FIS-2378 AGR-2410 VET-2388
3.3E+07	MD. NAIMUL ISLAM	41.00	6107		EEE-2103 CSE-2110 ICE-2054 CHE-1980 PHY-1910 MAT-1892 STA-1914 ACE-2108 APM-1920 POP-1797 GEM-1803 GES-2914 MSE-1928 PSY-2903
3.2E+07	RASHMIA HRIDITA	41.00	6108		PHA-2597 APM-1921 BIO-2523 CHE-1981 PHY-1911 MAT-1893 STA-1915 PSY-2904 BOT-2309 ZOO-2320 GEM-1804 GEB-2507 CLI-2261 MIC-2459 AGR-2411 FIS-2379 VET-2389 CRP-2329 ACE-2109 CSE-2111 EEE-2104 ICE-2055 MSE-1929 GES-2915 POP-1798
3.5E+07	MD. SUAIB HASAN ARJON	41.00	6109		MAT-1894 PHY-1912 STA-1916 CHE-1982 APM-1922 ZOO-2321 BOT-2310 MSE-1930 ICE-2056 EEE-2105 CSE-2112 CRP-2330 AGR-2412 PSY-2905 POP-1799 GES-2916 GEM-1805 CLI-2262 BIO-2524 FIS-2380 MIC-2460 VET-2390 PHA-2598 ACE-2110 GEB-2508
3.3E+07	IQRA HOSSAIN	41.00	6110		PHA-2599 GEB-2509 BIO-2525 MIC-2461 GES-2917 BOT-2311 ZOO-2322 PSY-2906 CLI-2263 CRP-2331 VET-2391 AGR-2413 FIS-2381
3.5E+07	ASHRIF RUKAIYA	41.00	6112		GEB-2510 PHA-2600 ACE-2111 BIO-2526 MIC-2462 EEE-2106 CHE-1983 FIS-2382 PHY-1913 STA-1917 APM-1923 MAT-1895 ZOO-2323 BOT-2312 ICE-2057 VET-2392 CSE-2113 MSE-1931 AGR-2414 GES-2918 PSY-2907 CLI-2264 GEM-1806 CRP-2332 POP-1800
3.2E+07	ASHRAFUL ISLAM MUVIN	41.00	6113		CSE-2114 ACE-2112 EEE-2107 ICE-2058 MSE-1932 CHE-1984 POP-1801 APM-1924 MAT-1896 GES-2919 PHY-1914 STA-1918 PSY-2908 GEM-1807
3.2E+07	MD. JANNATUL NAYEM SHUVO	41.00	6115		GES-2920 FIS-2383 VET-2393 BIO-2527 AGR-2415 CLI-2265 MIC-2463 PHA-2601 PSY-2909 CRP-2333 GEB-2511 BOT-2313 ZOO-2324
3.4E+07	SURYOTAPA ROY (NIPA)	41.00	6116		BIO-2528 MIC-2464 GEB-2512 PHA-2602 ZOO-2325 BOT-2314 FIS-2384 GES-2921 PSY-2910 CLI-2266 CRP-2334 VET-2394 AGR-2416
3.5E+07	MUNTASIR MOHAMMAD SHARIF	41.00	6118		CSE-2115 EEE-2108 ACE-2113 ICE-2059 MSE-1933 CHE-1985 STA-1919 POP-1802 PHY-1915 APM-1925 MAT-1897 GES-2922 PSY-2911 GEM-1808
3.3E+07	MD. MUSHFIQ RAHMAN	41.00	6119		PHA-2603 GEB-2513 BIO-2529 MIC-2465 GES-2923 BOT-2315 ZOO-2326 CRP-2335 VET-2395 AGR-2417 FIS-2385 PSY-2912 CLI-2267
3.2E+07	TUTON MAHAPATRA VOKTO	41.00	6122		PHA-2604 CSE-2116 EEE-2109 MSE-1934 GEB-2514 BIO-2530 MIC-2466 ACE-2114 VET-2396 AGR-2418 FIS-2386 ICE-2060 CRP-2336 CHE-1986 ZOO-2327 PHY-1916 STA-1920 APM-1926 MAT-1898 BOT-2316 GEM-1809 PSY-2913 CLI-2268 POP-1803 GES-2924
3.2E+07	TASMIM AKTER	41.00	6123		CSE-2117 ICE-2061 EEE-2110 ACE-2115 CHE-1987 MAT-1899 PHY-1917 APM-1927 PSY-2914 STA-1921 MSE-1935 GES-2925 POP-1804 GEM-1810
3.2E+07	MD. BORHAN UDDIN SAMI	41.00	6124		MAT-1900 PHY-1918 CHE-1988 APM-1928 MIC-2467 ZOO-2328 STA-1922 PHA-2605 BOT-2317 BIO-2531 POP-1805 GES-2926 GEM-1811 GEB-2515 ACE-2116 PSY-2915 VET-2397 FIS-2387 CRP-2337
3.1E+07	MST. SAIRA NUSRAT ZAHAN	41.00	6125		PHA-2606 AGR-2419 MIC-2468 ZOO-2329 BOT-2318 PSY-2916 GEB-2516 BIO-2532 GES-2927 CLI-2269 FIS-2388 VET-2398 CRP-2338
3.4E+07	NISHPA BINTE SOHEL	41.00	6128		PHA-2607 GEB-2517 MIC-2469 BIO-2533 AGR-2420 FIS-2389 VET-2399 ACE-2117 CSE-2118 ICE-2062 EEE-2111 MSE-1936 CRP-2339 POP-1806 GES-2928 CLI-2270 PSY-2917 CHE-1989 STA-1923 GEM-1812 APM-1929 PHY-1919 MAT-1901 BOT-2319 ZOO-2330
3.2E+07	SAKIB AHMED	41.00	6130		CSE-2119 EEE-2112 ICE-2063 ACE-2118 MSE-1937 CHE-1990 APM-1930 MAT-1902 PHY-1920 STA-1924 GES-2929 GEM-1813 POP-1807 PSY-2918
3.5E+07	MD.SAEEM RAHMAN ALIF	41.00	6131		CSE-2120 EEE-2113 ACE-2119 ICE-2064 MSE-1938 APM-1931 PHY-1921 MAT-1903 CHE-1991 STA-1925 GES-2930 GEM-1814 POP-1808 PSY-2919

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.5E+07	AYON MONDAL	41.00	6133		PHY-1922 MAT-1904 STA-1926 BOT-2320 ZOO-2331 FIS-2390 CHE-1992 PHA-2608 APM-1932 PSY-2920 GEB-2518 GES-2931 GEM-1815 MIC-2470 POP-1809 CLI-2271 VET-2400 BIO-2534 AGR-2421 ACE-2120 CRP-2340 ICE-2065 CSE-2121 EEE-2114 MSE-1939
3.3E+07	MD. TOUKIRUL ISLAM RAHIM	41.00	6134		PHA-2609 GEB-2519 ZOO-2332 BIO-2535 MIC-2471 BOT-2321 GES-2932 FIS-2391 PSY-2921 CLI-2272 AGR-2422 VET-2401 CRP-2341
3.2E+07	AHNAF TAHMID NIHAL	41.00	6136		CSE-2122 ICE-2066 EEE-2115 PHA-2610 VET-2402 ACE-2121 GEB-2520 MIC-2472 CRP-2342 BIO-2536 AGR-2423 FIS-2392 APM-1933 CLI-2273 POP-1810 MSE-1940 GES-2933 GEM-1816 ZOO-2333 BOT-2322 PSY-2922 PHY-1923 STA-1927 CHE-1993 MAT-1905
3.1E+07	MD. FAKHRUL ISLAM KHAN	41.00	6137		PHA-2611 BIO-2537 GEB-2521 MIC-2473 ZOO-2334 BOT-2323 FIS-2393 GES-2934 AGR-2424 VET-2403 CRP-2343 CLI-2274 PSY-2923
3.6E+07	MD. SAZZAD SALIH AHMMAD SAAD	41.00	6138		STA-1928 PSY-2924 POP-1811 MAT-1906 CHE-1994 PHY-1924 APM-1934 GES-2935 GEM-1817 ACE-2122 CSE-2123 ICE-2067 MSE-1941 EEE-2116
3.3E+07	SHADAT AHAMED LAZIM	41.00	6140		PHA-2612 CSE-2124 GEB-2522 EEE-2117 ACE-2123 ICE-2068 BIO-2538 MIC-2474 VET-2404 AGR-2425 FIS-2394 MSE-1942 CHE-1995 APM-1935 PHY-1925 STA-1929 MAT-1907 ZOO-2335 BOT-2324 GES-2936 GEM-1818 PSY-2925 CLI-2275 POP-1812 CRP-2344
3.2E+07	FAIROZ ABIBA NIDHI	41.00	6141		BIO-2539 CSE-2125 EEE-2118 PHA-2613 MAT-1908 CHE-1996 GEB-2523 MIC-2475 PHY-1926 STA-1930 APM-1936 ACE-2124 ICE-2069 MSE-1943 FIS-2395 VET-2405 AGR-2426 CRP-2345 ZOO-2336 BOT-2325 GES-2937 PSY-2926 GEM-1819 POP-1813 CLI-2276
3.3E+07	MD. NASIM MAHMUD	41.00	6143		EEE-2119 CSE-2126 ACE-2125 MSE-1944 AGR-2427 GEB-2524 MIC-2476 POP-1814 PHA-2614 BIO-2540 CRP-2346 ICE-2070 VET-2406 FIS-2396 CLI-2277 GEM-1820 GES-2938 APM-1937 STA-1931 CHE-1997 PHY-1927 MAT-1909 PSY-2927 ZOO-2337 BOT-2326
3.4E+07	ISHRAK BIN BAHADUR	41.00	6145		CSE-2127 EEE-2120 ACE-2126 ICE-2071 CHE-1998 PHY-1928 MSE-1945 APM-1938 MAT-1910 STA-1932 POP-1815 GES-2939 PSY-2928 GEM-1821
3.3E+07	MD. AHNAF AZMAIN	41.00	6146		CSE-2128 EEE-2121 ICE-2072 STA-1933 MAT-1911 APM-1939 POP-1816 PSY-2929 GES-2940 GEM-1822 MSE-1946
3.9E+07	SAIADA PARVIN	41.00	6149		GES-2941 PSY-2930 CLI-2278 ZOO-2338 BOT-2327 CRP-2347 MIC-2477 FIS-2397 AGR-2428 VET-2407 BIO-2541 GEB-2525 PHA-2615
3.4E+07	MALIHA MEHNAZ	41.00	6155		PHA-2616 BIO-2542 MIC-2478 GEB-2526 ACE-2127 EEE-2122 CSE-2129 CHE-1999 STA-1934 APM-1940 FIS-2398 VET-2408 ZOO-2339 BOT-2328 PHY-1929 MAT-1912 ICE-2073 MSE-1947 CLI-2279 PSY-2931 POP-1817 GES-2942 GEM-1823 AGR-2429 CRP-2348
3.4E+07	MD. SHAKIL KHAN	41.00	6158		ZOO-2340 BOT-2329 MIC-2479 VET-2409 PHA-2617 BIO-2543 FIS-2399
3.3E+07	MST.MAISHA ISLAM SADIA	41.00	6160		MAT-1913 CHE-2000 PHY-1930 STA-1935 GES-2943 GEM-1824 PSY-2932 APM-1941 POP-1818 MSE-1948 ICE-2074 ACE-2128 EEE-2123 CSE-2130
3.2E+07	SAGOR CHANDRA GHOSH	41.00	6161		EEE-2124 CSE-2131 ACE-2129 BIO-2544 GEB-2527 PHA-2618 MIC-2480 CHE-2001 STA-1936 PHY-1931 MAT-1914 ICE-2075 ZOO-2341 BOT-2330 APM-1942 FIS-2400 MSE-1949 VET-2410 CLI-2280 PSY-2933 GES-2944 POP-1819 GEM-1825 AGR-2430 CRP-2349
3.2E+07	NAJIFA HOSSEN MOLINA	41.00	6162		PHA-2619 GEB-2528 CSE-2132 EEE-2125 BIO-2545 MIC-2481 ACE-2130 APM-1943 ICE-2076 FIS-2401 MSE-1950 CHE-2002 PHY-1932 MAT-1915 ZOO-2342 BOT-2331 AGR-2431 STA-1937 GEM-1826 CLI-2281 PSY-2934 GES-2945 POP-1820 VET-2411 CRP-2350
3.1E+07	TAMANNA TASMIN TOMA	41.00	6166		ZOO-2343 BOT-2332 PSY-2935 CLI-2282 GES-2946 GEB-2529 CRP-2351 FIS-2402 AGR-2432 VET-2412 PHA-2620 BIO-2546 MIC-2482
3.3E+07	NOUSHIN TABASHUM	41.00	6167		EEE-2126 ICE-2077 CSE-2133 MSE-1951 ACE-2131 STA-1938 APM-1944 PHY-1933 MAT-1916 CHE-2003 POP-1821 GES-2947 PSY-2936 GEM-1827
3.2E+07	APORAJITA HOSSAIN	41.00	6168		CSE-2134 ICE-2078 GEB-2530 BIO-2547 AGR-2433 PHA-2621 EEE-2127 ACE-2132 VET-2413 CRP-2352 FIS-2403 MIC-2483 ZOO-2344 BOT-2333 MAT-1917 PHY-1934 CHE-2004 STA-1939 POP-1822 APM-1945 GES-2948 PSY-2937 GEM-1828 CLI-2283 MSE-1952
3.1E+07	MD. ABDULLAH AL NAYEEM	41.00	6170		GEM-1829 PSY-2938 MSE-1953 ICE-2079 POP-1823 STA-1940 PHY-1935 APM-1946 MAT-1918 EEE-2128 ACE-2133 GES-2949 CHE-2005 CSE-2135
3.2E+07	MD ARIFUL ISLAM	41.00	6171		PHA-2622 CSE-2136 EEE-2129 GEB-2531 ACE-2134 ICE-2080 BIO-2548 VET-2414 AGR-2434 MIC-2484 APM-1947 CHE-2006 PHY-1936 STA-1941 MAT-1919 POP-1824 GES-2950 BOT-2334 ZOO-2345 GEM-1830 CLI-2284 CRP-2353 FIS-2404 MSE-1954 PSY-2939
3.2E+07	MD. RASID SHARIAR RIHAN	41.00	6173		PHA-2623 BIO-2549 GEB-2532 VET-2415 AGR-2435 MIC-2485 FIS-2405 CRP-2354 GES-2951 CLI-2285 PSY-2940 BOT-2335 ZOO-2346
3.2E+07	FALGUNI SAHA	41.00	6174		PHA-2624 BIO-2550 GEB-2533 MIC-2486 PSY-2941 AGR-2436 FIS-2406 CLI-2286 GES-2952 VET-2416 CRP-2355 ZOO-2347 BOT-2336
3.3E+07	MD. KHALID RAIHAN (RINGKU)	41.00	6175		FIS-2407 VET-2417 AGR-2437 CRP-2356 ZOO-2348 BOT-2337 GES-2953 MIC-2487 GEB-2534 BIO-2551 PSY-2942 PHA-2625 CLI-2287
3.5E+07	MD JOLKER NIME JIME	41.00	6178		CHE-2007 EEE-2130 MAT-1920 STA-1942 PHY-1937 APM-1948 POP-1825 PSY-2943 ACE-2135 GEM-1831 MSE-1954 ICE-2081 MSE-1955 CSE-2137
3.3E+07	MST. SAMIRA SHAZNIN RAIYA	40.75	6179		ACE-2136 CSE-2138 EEE-2131 ICE-2082 CHE-2008 STA-1943 APM-1949 MAT-1921 PHY-1938 MSE-1956 PSY-2944 GES-2955 POP-1826 GEM-1832
3.2E+07	MUHAMMAD RAKIBUL ISLAM RAFI	40.75	6180		PHA-2626 CSE-2139 EEE-2132 GEB-2535 MIC-2488 ACE-2137 ICE-2083 VET-2418 FIS-2408 STA-1944 ZOO-2349 BOT-2338 AGR-2438 CHE-2009 PHY-1939 MAT-1922 BIO-2552 APM-1950 MSE-1957 CRP-2357 CLI-2288 GEM-1833 POP-1827 GES-2956 PSY-2945
3.1E+07	FERDOUSI AKTER	40.75	6181		PHY-1940 CHE-2010 MAT-1923 PHA-2627 ZOO-2350 BOT-2339 POP-1828 GEB-2536 MIC-2489 FIS-2409 CRP-2358 ACE-2138 CSE-2140 EEE-2133 STA-1945 BIO-2553 APM-1951 GES-2957 PSY-2946 GEM-1834 CLI-2289 AGR-2439 VET-2419 ICE-2084 MSE-1958
3.1E+07	MST. TAMANNA AKTER SHOSHI	40.75	6182		ICE-2085 CHE-2011 FIS-2410 VET-2420 ACE-2139 GEM-1835 AGR-2440 MIC-2490 STA-1946 BOT-2340 PSY-2947 PHA-2628 CRP-2359 POP-1829 PHY-1941 MAT-1924 EEE-2134 GEB-2537 ZOO-2351 GES-2958 APM-1952 BIO-2554 MSE-1959 CSE-2141 CLI-2290
3.7E+07	MD. SAKHAWAT HOSSAIN	40.75	6183		PHA-2629 BIO-2555 GEB-2538 MIC-2491 AGR-2441 VET-2421 FIS-2411 CRP-2360 GES-2959 BOT-2341 ZOO-2352 PSY-2948 CLI-2291
3.2E+07	SIFAT -E-TAHSIN	40.75	6184		AGR-2442 GES-2960 BOT-2342 PSY-2949 ZOO-2353 CLI-2292 CRP-2361 FIS-2412 MIC-2492 VET-2422 GEB-2539 PHA-2630 BIO-2556
3.2E+07	MOUYAJ BEPARY	40.75	6185		AGR-2443 CSE-2142 MSE-1960 ICE-2086 CRP-2362 VET-2423 MIC-2493 STA-1947 BIO-2557 PHA-2631 POP-1830 GES-2961 GEM-1836 GEB-2540 EEE-2135 PHY-1942 CHE-2012 APM-1953 PSY-2950 BOT-2343 ZOO-2354 CLI-2293 FIS-2413 ACE-2140 MAT-1925
3.3E+07	MD. JAHID AHOSAN	40.75	6187		PHY-1943 CHE-2013 MAT-1926 APM-1954 GES-2962 PSY-2951 GEM-1837 POP-1831 STA-1948 ACE-2141 CSE-2143 ICE-2087 EEE-2136 MSE-1961
3.5E+07	MUTASIM BELLAH MASHRIK	40.75	6188		GEB-2541 BIO-2558 PHA-2632 ZOO-2355 MIC-2494 BOT-2344 GES-2963 PSY-2952 CLI-2294 CRP-2363 AGR-2444 FIS-2414 VET-2424
3.2E+07	MD. MEZBAUL HASAN SADAT	40.75	6191		PHY-1944 EEE-2137 MAT-1927 CHE-2014 STA-1949 APM-1955 ACE-2142 CSE-2144 MSE-1962 GEM-1838 PSY-2953 GES-2964 POP-1832 ICE-2088
3.2E+07	MD. TONMOY BIN FERDUS	40.75	6193		EEE-2138 CSE-2145 PHA-2633 GEB-2542 MIC-2495 BIO-2559 ICE-2089 ACE-2143 CRP-2364 FIS-2415 VET-2425 AGR-2445 MSE-1963 GES-2965 CHE-2015 PHY-1945 BOT-2345 ZOO-2356 GEM-1839 POP-1833 APM-1956 MAT-1928 STA-1950 PSY-2954 CLI-2295

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	MD.SHAKIL AHMED	40.75	6195		PHA-2634 VET-2426 BIO-2560 GES-2966 GEB-2543 CLI-2296 AGR-2446 BOT-2346 ZOO-2357 MIC-2496 PSY-2955 FIS-2416 CRP-2365
3.2E+07	SURAJIT CHOWDHURY	40.75	6196		CSE-2146 EEE-2139 PHA-2635 ICE-2090 ACE-2144 GEB-2544 BIO-2561 MSE-1964 POP-1834 AGR-2447 CRP-2366 VET-2427 CHE-2016 STA-1951 PHY-1946 APM-1957 ZOO-2358 BOT-2347 MIC-2497 FIS-2417 GES-2967 GEM-1840 CLI-2297 PSY-2956 MAT-1929
3.2E+07	MARIA AHMED	40.75	6197		PHA-2636 GEB-2545 CSE-2147 ICE-2091 ACE-2145 MIC-2498 BIO-2562 EEE-2140 STA-1952 CHE-2017 MSE-1965 VET-2428 CLI-2298 MAT-1930 APM-1958 PHY-1947 GEM-1841 AGR-2448 FIS-2418 GES-2968 PSY-2957 ZOO-2359 BOT-2348 POP-1835 CRP-2367
3.1E+07	TASFIAH TASHNIN	40.75	6198		CSE-2148 EEE-2141 ACE-2146 VET-2429 MIC-2499 GEB-2546 PHA-2637 BIO-2563 CHE-2018 STA-1953 MAT-1931 PHY-1948 FIS-2419 ICE-2092 APM-1959 ZOO-2360 BOT-2349 PSY-2958 GES-2969 POP-1836 MSE-1966 AGR-2449 CRP-2368 CLI-2299 GEM-1842
3.1E+07	MD. ARESHADUL BARI SANTUNU	40.75	6200		EEE-2142 GEB-2547 PHA-2638 CSE-2149 ACE-2147 MSE-1967 ICE-2093 BIO-2564 MIC-2500 STA-1954 APM-1960 CHE-2019 MAT-1932 PHY-1949 VET-2430 CRP-2369 POP-1837 GES-2970 GEM-1843 AGR-2450 FIS-2420 CLI-2300 BOT-2350 ZOO-2361 PSY-2959
3.2E+07	JIASMIN	40.75	6204		MIC-2501 PHA-2639 GEB-2548 BIO-2565 FIS-2421 VET-2431 CRP-2370 GES-2971 BOT-2351 AGR-2451 ZOO-2362 CLI-2301 PSY-2960
3.1E+07	RAMIM HOSSAIN	40.75	6205		EEE-2143 CSE-2150 ICE-2094 MAT-1933 PHY-1950 MSE-1968 ACE-2148 GES-2972 APM-1961 MIC-2502 GEB-2549 CHE-2020 PHA-2640 CRP-2371 FIS-2422 BIO-2566 VET-2432 BOT-2352 ZOO-2363 POP-1838 PSY-2961 AGR-2452 STA-1955 GEM-1844 CLI-2302
3.2E+07	MAHAMUDUL HASAN RAHIB	40.75	6206		CSE-2151 PHA-2641 EEE-2144 ACE-2149 ICE-2095 GEB-2550 BIO-2567 MIC-2503 VET-2433 PHY-1951 MAT-1934 APM-1962 CHE-2021 MSE-1969 FIS-2423 AGR-2453 CRP-2372 GEM-1845 STA-1956 CLI-2303 PSY-2962 ZOO-2364 POP-1839 GES-2973 BOT-2353
3.2E+07	SIMANTO KUMAR SARKER	40.75	6207		CSE-2152 EEE-2145 ACE-2150 FIS-2424 VET-2434 ICE-2096 CRP-2373 MSE-1970 MIC-2504 CLI-2304 GEM-1846 ZOO-2365 BOT-2354 PSY-2963 GES-2974 APM-1963 POP-1840 PHA-2642 BIO-2568 STA-1957 CHE-2022 PHY-1952 MAT-1935 GEB-2551 AGR-2454
3.3E+07	PROBATIK MUHSIN MORMO	40.75	6208		PHA-2643 CSE-2153 EEE-2146 ICE-2097 GEB-2552 BIO-2569 AGR-2455 APM-1964 MIC-2505 GES-2975 ACE-2151 VET-2435 MAT-1936 MSE-1971 FIS-2425 CLI-2305 CRP-2374 ZOO-2366 PSY-2964 BOT-2355 STA-1958 PHY-1953 POP-1841 CHE-2023 GEM-1847
3.4E+07	ANUBHAB DAS	40.75	6209		EEE-2147 PHA-2644 BIO-2570 MIC-2506 GEB-2553 APM-1965 ACE-2152 CSE-2154 MAT-1937 CHE-2024 VET-2436 FIS-2426 ICE-2098 PSY-2965 GES-2976 POP-1842 MSE-1972 CRP-2375 AGR-2456 CLI-2306 GEM-1848 STA-1959 BOT-2356 ZOO-2367 PHY-1954
3.1E+07	MOSHAMMOD MIM	40.75	6210		PHA-2645 CSE-2155 GEB-2554 MIC-2507 ACE-2153 ICE-2099 FIS-2427 STA-1960 CHE-2025 MSE-1973 VET-2437 BOT-2357 ZOO-2368 PHY-1955 CLI-2307 GEM-1849 MAT-1938 AGR-2457 POP-1843 EEE-2148 CRP-2376 APM-1966 BIO-2571 PSY-2966 GES-2977
3.5E+07	SHISHIR HUSAIN SHADIN	40.75	6211		CSE-2156 PHA-2646 MIC-2508 GEB-2555 BIO-2572 CHE-2026 GES-2978 FIS-2428 ICE-2100 MSE-1974 ACE-2154 CRP-2377 PHY-1956 MAT-1939 APM-1967 BOT-2358 GEM-1850 ZOO-2369 STA-1961 POP-1844 EEE-2149 PSY-2967 CLI-2308 AGR-2458 VET-2438
3.1E+07	WASIK RAFIQ SAMI	40.75	6213		CSE-2157 EEE-2150 ICE-2101 MSE-1975 ACE-2155 APM-1968 CHE-2027 PHY-1957 STA-1962 GEM-1851 MAT-1940 PSY-2968 GES-2979 POP-1845
3.1E+07	MD. SOLAIMAN ALI JUWEL	40.75	6214		AGR-2459 BOT-2359 ZOO-2370 GES-2980 MIC-2509 GEB-2556 FIS-2429 VET-2439 CRP-2378 CLI-2309 PSY-2969
3.2E+07	MST. AFRIN AKTER	40.75	6215		EEE-2151 CSE-2158 MAT-1941 PHA-2647 GEB-2557 ACE-2156 PHY-1958 APM-1969 MSE-1976 ICE-2102 BIO-2573 GES-2981 BOT-2360 ZOO-2371 MIC-2510 STA-1963 CHE-2028 VET-2440 CRP-2379 AGR-2460 PSY-2970 POP-1846 CLI-2310 GEM-1852 FIS-2430
3.3E+07	MST. ASHFIA NIGAR SHAWON	40.75	6216		PHA-2648 BIO-2574 GEB-2558 MIC-2511 AGR-2461 ACE-2157 CSE-2159 EEE-2152 ICE-2103 MSE-1977 CHE-2029 STA-1964 APM-1970 ZOO-2372 BOT-2361 PHY-1959 MAT-1942 GES-2982 FIS-2431 VET-2441 CRP-2380 POP-1847 GEM-1853 CLI-2311 PSY-2971
3.1E+07	AL MOYAJ KHONDOKAR	40.75	6218		CLI-2312 POP-1848 GES-2983 GEM-1854 AGR-2462 FIS-2432 VET-2442 CRP-2381 ACE-2158 CSE-2160 ICE-2104 MIC-2512 GEB-2559 ZOO-2373 BOT-2362 PSY-2972 APM-1971 PHA-2649 BIO-2575 STA-1965 CHE-2030 PHY-1960 MAT-1943 MSE-1978 EEE-2153
3.1E+07	MD. NIROB	40.75	6220		CSE-2161 EEE-2154 ICE-2105 ACE-2159 CHE-2031 PHY-1961 MAT-1944 APM-1972 STA-1966 GEM-1855 PSY-2973 MSE-1979 GES-2984 POP-1849
3.1E+07	SUMAIA AKTER HIYA	40.75	6223		BIO-2576 GES-2985 BOT-2362 GEB-2560 ZOO-2374 PSY-2974 CLI-2313 MIC-2513 AGR-2463 FIS-2433 VET-2443 CRP-2382 PHA-2650
3.1E+07	MST. AMINA TASNIM	40.75	6226	Admitted: PES	CSE-2162 EEE-2155 PHA-2651 BIO-2577 MAT-1945 PHY-1962 CHE-2032 APM-1973 GEB-2561 MIC-2514 BOT-2364 ZOO-2375 ACE-2160 ICE-2106 POP-1850 AGR-2464 VET-2444 FIS-2434 CRP-2383 MSE-1980 GEM-1856 PSY-2975 CLI-2314 GES-2986
3.2E+07	SHARMILA NOWSHIN RIDU	40.75	6227		PHA-2652 MAT-1946 CSE-2163 EEE-2156 STA-1967 CHE-2033 PHY-1963 ZOO-2376 BOT-2365 PSY-2976 MIC-2515 ACE-2161 ICE-2107 MSE-1981 CRP-2384 GEB-2562 APM-1974 BIO-2578 POP-1851 GES-2987 GEM-1857 FIS-2435 VET-2445 AGR-2465 CLI-2315
3.1E+07	MIM AKTER	40.75	6228		CRP-2385 FIS-2436 MIC-2516 CLI-2316 GEB-2563 BOT-2366 PSY-2977 GES-2988 PHA-2653 BIO-2579
3.2E+07	SHEIKH SAJIDUZZAMAN	40.75	6230		EEE-2157 CSE-2164 ICE-2108 GES-2989 GEB-2564 FIS-2437 PHA-2654 MAT-1947 STA-1968 CRP-2386 AGR-2466 CHE-2034 BIO-2580 PHY-1964 MIC-2517 VET-2446 POP-1852 GEM-1858 MSE-1982 APM-1975 ACE-2162 ZOO-2377 BOT-2367 CLI-2317 PSY-2978
3.8E+07	MST. JULEKHA AKTAR JIM	40.75	6231		PHA-2655 GEB-2565 CLI-2318 MIC-2518 EEE-2158 MSE-1983 CHE-2035 PSY-2979 ACE-2163 BIO-2581 POP-1853 ZOO-2378 PHY-1965 APM-1976 BOT-2368 AGR-2467 VET-2447 GEM-1859 FIS-2438 CRP-2387 CSE-2165 MAT-1948 ICE-2109 STA-1969 GES-2990
3.2E+07	RAFIQUL ISLAM RAHAT	40.75	6232		CSE-2166 ACE-2164 EEE-2159 ICE-2110 MSE-1984 APM-1977 PHY-1966 MAT-1949 STA-1970 CHE-2036 POP-1854 GES-2991 PSY-2980 GEM-1860
3.2E+07	NAHIYAN SHADAT	40.75	6233		MAT-1950 PHY-1967 CHE-2037 STA-1971 POP-1855 APM-1978 GES-2992 PSY-2981 GEM-1861 ACE-2165 CSE-2167 ICE-2111 MSE-1985 EEE-2160
3.2E+07	MD. AL-AMIN KHANDAKER	40.75	6234		PHA-2656 MIC-2519 BOT-2369 ZOO-2379
3.3E+07	MD. MASHRAFI BIN WALI	40.75	6235		PHA-2657 MIC-2520 VET-2448 CSE-2168 EEE-2161 ACE-2166 GEB-2566 CLI-2319 FIS-2439 ICE-2112 BIO-2582 APM-1979 PHY-1968 CHE-2038 STA-1972 POP-1856 GES-2993 PSY-2982 BOT-2370 ZOO-2380 GEM-1862 AGR-2468 CRP-2388 MSE-1986
3.4E+07	EMAM HOSSAIN PALOWAN	40.75	6236		PHA-2658 BIO-2583 GEB-2567 GES-2994 BOT-2371 MIC-2521 PSY-2983 ZOO-2381 CLI-2320 AGR-2469 FIS-2440 VET-2449 CRP-2389
3.7E+07	NUSRAT JAHAN BRISTY	40.75	6237		PHA-2659 BOT-2372 ZOO-2382 GEB-2568 MIC-2522 BIO-2584 FIS-2441 PSY-2984 CLI-2321 VET-2450 CRP-2390 AGR-2470 GES-2995
3.1E+07	MD. SOLAIMAN HOSSAIN ALIF	40.75	6238		CSE-2169 MSE-1987 EEE-2162 ACE-2167 APM-1980 POP-1857 STA-1973 CHE-2039 PHY-1969 MAT-1951 ICE-2113 GES-2996 GEM-1863 PSY-2985

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	SUMAIYA JANNAT MAFI	40.75	6240		PHA-2660 GEB-2569 MIC-2523 BIO-2585 AGR-2471 VET-2451 GES-2997 FIS-2442 CRP-2391 PSY-2986 CLI-2322 ZOO-2383 BOT-2373
3.2E+07	MST. TAMIRA HASAN	40.75	6242		CSE-2170 EEE-2163 ICE-2114 PHA-2661 ACE-2168 MSE-1988 STA-1974 MAT-1952 APM-1981 PHY-1970 MIC-2524 BIO-2586 GEB-2570 PSY-2987 CLI-2323 VET-2452 GEM-1864 AGR-2472 CRP-2392 FIS-2443 CHE-2040 POP-1858 GES-2998 ZOO-2384 BOT-2374
3.2E+07	ANNESHA ROY TITHI	40.75	6243		ACE-2169 ICE-2115 MSE-1989 GEM-1865 PSY-2988 GES-2999 CHE-2041 PHY-1971 MAT-1953 STA-1975 POP-1859 APM-1982 EEE-2164 CSE-2171
3.2E+07	TAHOSIN HASAN SHOPNIL	40.75	6244		PHA-2662 GES-3000 CHE-2042 PHY-1972 STA-1976 APM-1983 BOT-2375 ZOO-2385 GEB-2571 CLI-2324 GEM-1866 PSY-2989 AGR-2473 VET-2453 MIC-2525 FIS-2444 ACE-2170 ICE-2116 CSE-2172 CRP-2393 MSE-1990 EEE-2165 BIO-2587 POP-1860 MAT-1954
3.2E+07	RAHNUMA FAIRUZ OBONY	40.75	6245		ZOO-2386 BOT-2376 PHA-2663 BIO-2588 MIC-2526 GEB-2572 PSY-2990 GES-3001 AGR-2474 VET-2454 FIS-2445 CRP-2394 CLI-2325
3.2E+07	MD. MOHINUR ISLAM BAPPI	40.75	6248		CSE-2173 EEE-2166 MSE-1991 PHA-2664 BIO-2589 GEB-2573 FIS-2446 ACE-2171 ICE-2117 AGR-2475 CHE-2043 APM-1984 MIC-2527 MAT-1955 STA-1977 PHY-1973 POP-1861 BOT-2377 ZOO-2387 GES-3002 GEM-1867 CLI-2326 VET-2455 CRP-2395 PSY-2991
3.3E+07	IFTEKHAR SHAHRIAR AFIF	40.75	6251		ICE-2118 EEE-2167 MSE-1992 CSE-2174 ACE-2172 GES-3003 GEM-1868 APM-1985 POP-1862 PHY-1974 MAT-1956 STA-1978 CHE-2044 PSY-2992
3.2E+07	PRANTO RAY	40.75	6252		EEE-2168 CSE-2175 ICE-2119 MSE-1993 ACE-2173 PHY-1975 CHE-2045 MAT-1957 PHA-2665 MIC-2528 FIS-2447 AGR-2476 VET-2456 GEB-2574 STA-1979 BIO-2590 APM-1986 CRP-2396 POP-1863 GES-3004 PSY-2993 BOT-2378 ZOO-2388 GEM-1869 CLI-2327
3.1E+07	MD. MODASSER HOSSAIN	40.75	6256		PHA-2666 BIO-2591 GEB-2575 MIC-2529 AGR-2477 VET-2457 CRP-2397 ZOO-2389 BOT-2379 FIS-2448 GES-3005 CLI-2328 PSY-2994
3.2E+07	OMOR FARUK	40.75	6257		EEE-2169 ICE-2120 CSE-2176 PSY-2995 APM-1987 POP-1864 STA-1980 CHE-2046 PHY-1976 MAT-1958 MSE-1994 GEM-1870 ACE-2174 GES-3006
3.9E+07	ANONYO PAUL	40.75	6258		CSE-2177 ICE-2121 EEE-2170 MSE-1995 BIO-2592 PHY-1977 MAT-1959 ACE-2175 APM-1988
3.2E+07	CHABIKUNNAHAR LIZA	40.75	6259		PHA-2667 GEB-2576 BIO-2593 GES-3007 PSY-2996 BOT-2380 ZOO-2390 MIC-2530 CLI-2329 AGR-2478 FIS-2449 VET-2458 CRP-2398
3.8E+07	JYOTIRMOY ROY	40.75	6260		APM-1989 STA-1981 PSY-2997 GES-3008 POP-1865 GEM-1871
3.5E+07	TANVIR MAHMUD FAHIM	40.75	6261		EEE-2171 CSE-2178 ACE-2176 ICE-2122 PHA-2668 STA-1982 CHE-2047 PHY-1978 MAT-1960 APM-1990 MSE-1996 VET-2459 FIS-2450 AGR-2479 MIC-2531 CRP-2399 BIO-2594 GES-3009 BOT-2381 ZOO-2391 GEM-1872 GEB-2577 POP-1866 PSY-2998 CLI-2330
3.1E+07	MD. ESTIAK AHMMED MAMUN	40.75	6262		CSE-2179 BIO-2595 GEB-2578 EEE-2172 ACE-2177 MIC-2532 PHA-2669 CHE-2048 VET-2460 FIS-2451 ICE-2123 STA-1983 CRP-2400 POP-1867 AGR-2480 MSE-1997 GEM-1873 GES-3010 APM-1991 PHY-1979 MAT-1961 ZOO-2392 BOT-2382 PSY-2999 CLI-2331
3.2E+07	ESHA MYSHA ZAMAN	40.75	6266		PHA-2670 MIC-2533 BIO-2596 FIS-2452 CRP-2401 VET-2461 AGR-2481 GES-3011 CLI-2332 PSY-3000 GEB-2579 ZOO-2393 BOT-2383
3.1E+07	SOURAV SAHA PORSO	40.75	6267		PHA-2671 BIO-2597 GEB-2580 GES-3012 VET-2462 AGR-2482 MIC-2534 CRP-2402 FIS-2453 BOT-2384 ZOO-2394 CLI-2333 PSY-3001
3.9E+07	MANOSHI HALDER	40.75	6268		BIO-2598 GEB-2581 MIC-2535 PHA-2672 ZOO-2395 BOT-2385 VET-2463 CRP-2403 AGR-2483 FIS-2454 CLI-2334 PSY-3002 GES-3013
3.1E+07	MD. MAHFIDUL ISLAM MRIDUL	40.75	6271		BIO-2599 PHA-2673 GES-3014 BOT-2386 PSY-3003 ZOO-2396 GEB-2582 CLI-2335 MIC-2536 AGR-2484 FIS-2455 VET-2464 CRP-2404
3.4E+07	MST. SUMAIYA SHARMIN JISHA	40.75	6277		BOT-2387 ZOO-2397 FIS-2456 VET-2465 GES-3015 AGR-2485 PSY-3004 BIO-2600 PHA-2674 MIC-2537 CLI-2336 GEB-2583 CRP-2405
3.4E+07	MD TAOSIFUL ISLAM	40.75	6278		GEB-2584 PHA-2675 BIO-2601 MIC-2538 VET-2466 AGR-2486 PSY-3005 CLI-2337 FIS-2457 ZOO-2398 BOT-2388 CRP-2406 GES-3016
3.3E+07	SAMIR KUMER SARKER	40.75	6280		CSE-2180 EEE-2173 PHA-2676 GEB-2585 ICE-2124 BIO-2602 MSE-1998 APM-1992 ACE-2178 STA-1984 MIC-2539 POP-1868 GES-3017 VET-2467 CRP-2407 FIS-2458 MAT-1962 PHY-1980 CHE-2049 ZOO-2399 BOT-2389 GEM-1874 CLI-2338 PSY-3006 AGR-2487
3.1E+07	ABDULLA ALL-AMIN	40.75	6281		MAT-1963 PHY-1981 CHE-2050 STA-1985 BIO-2603 PHA-2677 POP-1869 APM-1993 GES-3018 PSY-3007 BOT-2390 ZOO-2400 GEM-1875 GEB-2586 CLI-2339 MIC-2540 AGR-2488 FIS-2459 VET-2468 CRP-2408 ACE-2179 CSE-2181 ICE-2125 MSE-1999 EEE-2174
3.2E+07	EKRA MONI	40.75	6283		PHA-2678 GEB-2587 MIC-2541 BIO-2604 PSY-3008 GES-3019 AGR-2489 VET-2469 FIS-2460 BOT-2391 ZOO-2401 CRP-2409 CLI-2340
3.1E+07	MD. AL SHAIK RAHMAN	40.50	6285		ACE-2180 CRP-2410 EEE-2175 ICE-2126 VET-2470 FIS-2461 AGR-2490 MIC-2542 CSE-2182 MSE-2000 GEB-2588 CLI-2341 ZOO-2402 GEM-1876 PSY-3009 APM-1994 GES-3020 BOT-2392 PHA-2679 STA-1986 BIO-2605 POP-1870 PHY-1982 MAT-1964 CHE-2051
3.3E+07	MD. NAHID UN -NOBI	40.50	6286		EEE-2176 CSE-2183 ICE-2127 GEB-2589 MIC-2543 GES-3021 PHA-2680 ACE-2181 MSE-2001 CHE-2052 PHY-1983 MAT-1965 STA-1987 BOT-2393 ZOO-2403 APM-1995 FIS-2462 VET-2471 CRP-2411 CLI-2342 BIO-2606 POP-1871 GEM-1877 AGR-2491 PSY-3010
3.2E+07	FATIN SADAB RAFIN	40.50	6287		PHA-2681 CSE-2184 EEE-2177 ACE-2182 ICE-2128 GEB-2590 MIC-2544 BIO-2607 MSE-2002 CHE-2053 PHY-1984 STA-1988 APM-1996 MAT-1966 CLI-2343 GEM-1878 CRP-2412 FIS-2463 VET-2472 ZOO-2404 BOT-2394 AGR-2492 PSY-3011 GES-3022 POP-1872
3.2E+07	MD. AZHARUL ISLAM FAHAD SARKAR	40.50	6289		MAT-1967 CHE-2054 PHY-1985 STA-1989 APM-1997 PHA-2682 EEE-2178 MSE-2003 CSE-2185 CRP-2413 FIS-2464 AGR-2493 VET-2473 CLI-2344 GEB-2591 GEM-1879 ZOO-2405 BOT-2395 PSY-3012 GES-3023 POP-1873 BIO-2608 ACE-2183 MIC-2545 ICE-2129
3.2E+07	MD. SOJOL AHMMED	40.50	6290		PHA-2683 BIO-2609 GEB-2592 VET-2474 FIS-2465 MIC-2546 GES-3024 ZOO-2406 AGR-2494 BOT-2396 PSY-3013 CLI-2345 CRP-2414
3.3E+07	TANZIDA AKTER ONTI	40.50	6292		MAT-1968 BOT-2397 ZOO-2407 PSY-3014 GEM-1880 GEB-2593 CLI-2346 MIC-2547 PHY-1986 STA-1990 PHA-2684 BIO-2610 CHE-2055 APM-1998 POP-1874 AGR-2495 GES-3025 VET-2475 FIS-2466 ACE-2184 CRP-2415 MSE-2004 ICE-2130 CSE-2186 EEE-2179
3.3E+07	TASMERY BASHAR PREMA	40.50	6294		CHE-2056 PHY-1987 MAT-1969 STA-1991 APM-1999 GES-3026 PHA-2685 ZOO-2408 GEB-2594 MIC-2548 FIS-2467 VET-2476 CRP-2416 ACE-2185 ICE-2131 MSE-2005 POP-1875 BOT-2398 PSY-3015 CSE-2187 EEE-2180 BIO-2611 AGR-2496 GEM-1881 CLI-2347
3.7E+07	MALIHA TASNIM TISA	40.50	6295		STA-1992 POP-1876 GEM-1882 FIS-2468 MSE-2006 CRP-2417 AGR-2497 APM-2000 ACE-2186 MAT-1970 CHE-2057 PHY-1988 ZOO-2409 BOT-2399 GES-3027 CLI-2348 ICE-2132 PSY-3016 CSE-2188 EEE-2181 PHA-2686 BIO-2612 VET-2477 GEB-2595 MIC-2549
3.2E+07	NAZMUN NAHAR	40.50	6296		CHE-2058 PHY-1989 ICE-2133 MAT-1971 BIO-2613 PHA-2687 MIC-2550 MSE-2007 EEE-2182 CSE-2189 ACE-2187 CRP-2418 GEB-2596 ZOO-2410 GES-3028 BOT-2400 POP-1877 APM-2001 AGR-2498 GEM-1883 STA-1993 CLI-2349 PSY-3017 VET-2478 FIS-2469
3.7E+07	MD. MAHFUZAR RAHMAN	40.50	6298		EEE-2183 CSE-2190 ICE-2134 PHY-1990 APM-2002 MAT-1972 GEB-2597 ACE-2188 MSE-2008 STA-1994 BOT-2401 ZOO-2411 PHA-2688 CHE-2059 BIO-2614 PSY-3018 GES-3029 POP-1878 MIC-2551 GEM-1884 CLI-2350 FIS-2470 AGR-2499 VET-2479 CRP-2419

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	MD. TOUHIDUL ISLAM	40.50	6299		PHA-2689 CSE-2191 EEE-2184 PHY-1991 CHE-2060 BIO-2615 APM-2003 PSY-3019 BOT-2402 ZOO-2412 GES-3030 MAT-1973 POP-1879 STA-1995 GEB-2598 GEM-1885 MIC-2552 CLI-2351 FIS-2471 AGR-2500 CRP-2420 VET-2480 MSE-2009 ICE-2135 ACE-2189
3.2E+07	ANAMUL ISLAM	40.50	6301		STA-1996 ZOO-2413 BOT-2403 MAT-1974 CHE-2061 PHY-1992 BIO-2616 GES-3031 PSY-3020 GEM-1886 GEB-2599 CLI-2352 MIC-2553 AGR-2501 FIS-2472 VET-2481 CRP-2421 ACE-2190 CSE-2192 ICE-2136 APM-2004 POP-1880 PHA-2690 MSE-2010 EEE-2185
3.1E+07	MST.KHORSHADA JAHAN SHIN	40.50	6302		VET-2482 PHA-2691 ACE-2191 BIO-2617 GEB-2600 MIC-2554 FIS-2473 CHE-2062 AGR-2502 CSE-2193 EEE-2186 ICE-2137 APM-2005 BOT-2404 ZOO-2414 PHY-1993 MAT-1975 STA-1997 MSE-2011 CLI-2353 PSY-3021 CRP-2422 GES-3032 GEM-1887 POP-1881
3.3E+07	AFSANA MIME RIYA	40.50	6303		PHA-2692 GEB-2601 MIC-2555 BIO-2618 VET-2483 ACE-2192 POP-1882 PSY-3022 CLI-2354 CRP-2423 CSE-2194 GES-3033 BOT-2405 ZOO-2415 CHE-2063 PHY-1994 FIS-2474 GEM-1888 AGR-2503 APM-2006 MAT-1976 STA-1998 MSE-2012 EEE-2187 ICE-2138
3.2E+07	MOHAMMAD ABDULLAH - UN - NAFIS	40.50	6304		PHA-2693 GEB-2602 CLI-2355 BIO-2619 MIC-2556 VET-2484 AGR-2504 FIS-2475 CRP-2424 PSY-3023 GES-3034 ZOO-2416 BOT-2406
3.2E+07	ANNESH LOBDHA SINGH CHINNO	40.50	6305		EEE-2188 CSE-2195 PHA-2694 GEB-2603 ACE-2193 BIO-2620 ICE-2139 AGR-2505 MSE-2013 MIC-2557 FIS-2476 CRP-2425 APM-2007 CHE-2064 PHY-1995 MAT-1977 ZOO-2417 BOT-2407 STA-1999 GEM-1889 CLI-2356 PSY-3024 GES-3035 POP-1883 VET-2485
3.6E+07	MST. JARIN TASNIM	40.50	6309		PHA-2695 GEB-2604 MIC-2558 BIO-2621 AGR-2506 VET-2486 FIS-2477 ZOO-2418 BOT-2408 CRP-2426 PSY-3025 GES-3036 CLI-2357
3.3E+07	MD. ARAFAT ISLAM AHID	40.50	6310		CSE-2196 EEE-2189 ICE-2140 GEB-2605 PHA-2696 BIO-2622 VET-2487 AGR-2507 STA-2000 MSE-2014 ACE-2194 GES-3037 POP-1884 FIS-2478 MIC-2559 APM-2008 PSY-3026 CHE-2065 PHY-1996 MAT-1978 CRP-2427 GEM-1890 CLI-2358 ZOO-2419 BOT-2409
3.1E+07	MD. NAHID ISLAM	40.50	6314		CRP-2428 FIS-2479 VET-2488 AGR-2508 CLI-2359 MIC-2560 ZOO-2420 BOT-2410 GEB-2606 GES-3038 PHA-2697 PSY-3027 BIO-2623
3.2E+07	MD. TOKI TAHMID TASIN	40.50	6316		MIC-2561 FIS-2480 AGR-2509 CRP-2429 STA-2001 BIO-2624 PHA-2698 ZOO-2421 BOT-2411 GEB-2607 CLI-2360 GEM-1891 PSY-3028 CHE-2066 MSE-2015 EEE-2190 CSE-2197 ICE-2141 VET-2489 POP-1885 MAT-1979 APM-2009 PHY-1997 ACE-2195 GES-3039
3.5E+07	SURAIA HOSSAIN	40.50	6317		MAT-1980 PHY-1998 CHE-2067 STA-2002 PHA-2699 BIO-2625 POP-1886 APM-2010 GES-3040 PSY-3029 BOT-2412 ZOO-2422 GEM-1892 GEB-2608 CLI-2361 MIC-2562 AGR-2510 FIS-2481 VET-2490 CRP-2430 ACE-2196 CSE-2198 ICE-2142 MSE-2016 EEE-2191
3.6E+07	YASIN ARAFAT	40.50	6318		BIO-2626 PHA-2700 GEB-2609 MIC-2563 GES-3041 BOT-2413 CLI-2362 ZOO-2423 FIS-2482 AGR-2511 PSY-3030 CRP-2431 VET-2491
3.2E+07	INHANA NAFSI	40.50	6319		BIO-2627 MIC-2564 GEB-2610 PHA-2701 CLI-2363 PSY-3031 STA-2003 APM-2011 GES-3042 ZOO-2424 AGR-2512 FIS-2483 VET-2492 CRP-2432 ICE-2143 MAT-1981 PHY-1999 BOT-2414 CHE-2068 POP-1887 GEM-1893 ACE-2197 CSE-2199 MSE-2017 EEE-2192
3.2E+07	KHALIDA RIFAT TOWA	40.50	6320		PHA-2702 BIO-2628 CHE-2069 ZOO-2425 BOT-2415 CLI-2364 MIC-2565 AGR-2513 FIS-2484 VET-2493 CRP-2433 ACE-2198 GEB-2611 GEM-1894 PSY-3032 GES-3043 APM-2012 POP-1888 STA-2004 PHY-2000 MAT-1982 CSE-2200 ICE-2144 MSE-2018 EEE-2193
3.3E+07	MD. TAHASIN HASAN	40.50	6322		CSE-2201 EEE-2194 BIO-2629 PHA-2703 GEB-2612 MIC-2566 AGR-2514 CRP-2434 VET-2494 ACE-2199 MSE-2019 ICE-2145 GEM-1895 APM-2013 GES-3044 MAT-1983 PHY-2001 CHE-2070 STA-2005 BOT-2416 ZOO-2426 POP-1889 FIS-2485 CLI-2365 PSY-3033
3.4E+07	AHELI AZAD TITI	40.50	6323		PHA-2704 BIO-2630 MIC-2567 GEB-2613 FIS-2486 VET-2495 AGR-2515 CRP-2435 GES-3045 PSY-3034 CLI-2366 ZOO-2427 BOT-2417
3.8E+07	RIFA TASFIA ZAMAN AHONA	40.50	6325		ZOO-2428 BOT-2418 FIS-2487 AGR-2516 PHA-2705 MIC-2568 BIO-2631 GES-3046 GEB-2614 PSY-3035 CLI-2367 CRP-2436
3.1E+07	FIRUZ NAWAR	40.50	6326		PHA-2706 BIO-2632 MIC-2569 GEB-2615 CSE-2202 EEE-2195 ICE-2146 ACE-2200 FIS-2488 AGR-2517 VET-2496 MSE-2020 CRP-2437 GEM-1896 CHE-2071 STA-2006 APM-2014 PHY-2002 MAT-1984 BOT-2419 ZOO-2429 PSY-3036 CLI-2368 GES-3047 POP-1890
3.7E+07	MALIHA MAHZABIN	40.50	6327		PSY-3037 MAT-1985 PHY-2003 STA-2007 CHE-2072 APM-2015 POP-1891 ACE-2201 EEE-2196 CSE-2203 ICE-2147 MSE-2021 GES-3048 GEM-1897
3.6E+07	MOST. AFRIN AKTER	40.50	6329		CSE-2204 EEE-2197 MAT-1986 APM-2016 GEB-2616 MIC-2570 PHA-2707 BIO-2633 PHY-2004 ICE-2148 CHE-2073 ACE-2202 STA-2008 MSE-2022 BOT-2420 PSY-3038 POP-1892 GES-3049 FIS-2489 VET-2497 CLI-2369 GEM-1898 AGR-2518 CRP-2438 ZOO-2430
3.1E+07	MOST. ARIFA AKTER	40.50	6330		POP-1893 GES-3050 GEM-1899 ZOO-2009 PSY-3039 CRP-2439 AGR-2519 BOT-2421 ZOO-2431 VET-2498 ACE-2203 CSE-2205 ICE-2149 FIS-2490 MIC-2571 CLI-2370 GEB-2617 APM-2017 PHA-2708 BIO-2634 CHE-2074 MSE-2023 EEE-2198 PHY-2005 MAT-1987
3.1E+07	MD. TOUHID HASAN	40.50	6331		PHY-2006 MAT-1988 STA-2010 APM-2018 CHE-2075 GES-3051 PSY-3040 POP-1894 GEM-1900
3.4E+07	MD. FAIAZ SHAFONE ANKON	40.50	6332		CSE-2206 PHA-2709 EEE-2199 BIO-2635 ICE-2150 ACE-2204 VET-2499 FIS-2491 GEB-2618 MIC-2572 MSE-2024 PSY-3041 CLI-2371 AGR-2520 CRP-2440 GEM-1901 CHE-2076 PHY-2007 MAT-1989 STA-2011 ZOO-2432 BOT-2422 APM-2019 GES-3052 POP-1895
3.1E+07	SADIA ROHAMAN RIYA	40.50	6334		PHA-2710 ACE-2205 CSE-2207 ICE-2151 MSE-2025 EEE-2200 AGR-2521 FIS-2492 MIC-2573 ZOO-2433 BOT-2423 BIO-2636 STA-2012 CHE-2077 MAT-1990 APM-2020 POP-1896 GES-3053 GEM-1902 GEB-2619 PHY-2008 PSY-3042 CLI-2372 CRP-2441 VET-2500
3.2E+07	TASNIM MD AL-ABIR	40.50	6336		CSE-2208 EEE-2201 PHA-2711 PHY-2009 MAT-1991 APM-2021 MSE-2026 ICE-2152 ACE-2206 CRP-2442 FIS-2493 AGR-2522 MIC-2574 GEB-2620 VET-2501 CLI-2373 BOT-2424 ZOO-2434 GEM-1903 PSY-3043 GES-3054 STA-2013 CHE-2078 BIO-2637 POP-1897
3.1E+07	NADIRA ANZUM	40.50	6337		CSE-2209 EEE-2202 ICE-2153 ACE-2207 MSE-2027 PHA-2712 GES-3055 GEB-2621 PHY-2010 CHE-2079 MAT-1992 APM-2022 PSY-3044 BOT-2425 ZOO-2435 GEM-1904 CLI-2374 MIC-2575 AGR-2523 FIS-2494 VET-2502 POP-1898 BIO-2638 STA-2014 CRP-2443
3.5E+07	HUMIRA AFROSE	40.50	6339		PHA-2713 ACE-2208 FIS-2495 MIC-2576 BIO-2639 GEB-2622 AGR-2524 CSE-2210 EEE-2203 STA-2015 APM-2023 POP-1899 ICE-2154 CLI-2375 PSY-3045 PHY-2011 CHE-2080 MAT-1993 MSE-2028 VET-2503 ZOO-2436 BOT-2426 GES-3056 CRP-2444 GEM-1905
3.4E+07	SAMIAL ISLAM SAMI	40.50	6341		PHA-2714 GEB-2623 MIC-2577 BIO-2640 VET-2504 AGR-2525 FIS-2496 CRP-2445 GES-3057 CLI-2376 PSY-3046 ZOO-2437 BOT-2427
3.5E+07	B.M ABIDUZZAMAN ABID	40.50	6343		EEE-2204 ICE-2155 ACE-2209 CRP-2446 VET-2505 FIS-2497 AGR-2526 MIC-2578 CLI-2377 GEB-2624 GEM-1906 ZOO-2438 BOT-2428 PSY-3047 GES-3058 APM-2024 POP-1900 BIO-2641 STA-2016 CHE-2081 PHY-2012 MAT-1994
3.3E+07	NUSRAT FURKAN NASHITA	40.50	6344		CSE-2211 EEE-2205 ICE-2156 ACE-2210 MSE-2029 APM-2025 CHE-2082 MAT-1995 STA-2017 PHY-2013 GEM-1907 POP-1901 GES-3059 PSY-3048

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	MD. SHAHRIAR KHURSHID	40.50	6346		EEE-2206 CSE-2212 ACE-2211 PHA-2715 GEB-2625 BIO-2642 MIC-2579 MSE-2030 ICE-2157 VET-2506 AGR-2527 CRP-2447 FIS-2498 CHE-2083 PHY-2014 STA-2018 MAT-1996 APM-2026 BOT-2429 ZOO-2439 GES-3060 POP-1902 GEM-1908 PSY-3049 CLI-2378
3.3E+07	ARIK MUNIR	40.50	6348		PHA-2716 MIC-2580 GEB-2626 BIO-2643 PSY-3050 ZOO-2440 CLI-2379 BOT-2430 GES-3061 AGR-2528 CRP-2448 VET-2507 FIS-2499
3.1E+07	MST. MALIHA SAMIHA ETU	40.50	6349		PHA-2717 MIC-2581 BIO-2644 GEB-2627 ZOO-2441 BOT-2431 PSY-3051 CLI-2380 GES-3062 AGR-2529 FIS-2500 VET-2508 CRP-2449
3.3E+07	MD. SHORAB HOSSAIN	40.50	6350		PHA-2718 BIO-2645 MIC-2582 GEB-2628 AGR-2530 VET-2509 CRP-2450 FIS-2501 ZOO-2442 CLI-2381 BOT-2432 PSY-3052 GES-3063
3.2E+07	MD. SABBIR HOSSAN	40.50	6351		MAT-1997 APM-2027 EEE-2207 CSE-2213 PHY-2015 CHE-2084 ICE-2158 ACE-2212 STA-2019 MSE-2031 POP-1903 GES-3064 GEM-1909 PSY-3053
3.1E+07	MST. SORNA KHATUN	40.50	6352		PHA-2719 BIO-2646 GEB-2629 MIC-2583 PSY-3054 CLI-2382 GES-3065 FIS-2502 BOT-2433 ZOO-2443 AGR-2531 CRP-2451 VET-2510
3.1E+07	PUSPITA CHAKRABORTY	40.50	6357		BIO-2647 PHA-2720 PSY-3055 GEB-2630 MIC-2584 FIS-2503 AGR-2532 ACE-2213 CRP-2452 CSE-2214 EEE-2208 ICE-2159 MSE-2032 VET-2511 CLI-2383 GEM-1910 ZOO-2444 BOT-2434 POP-1904 STA-2020 APM-2028 GES-3066 CHE-2085 PHY-2016 MAT-1998
3.2E+07	MD. BISHAL MONDOL	40.50	6358		CSE-2215 PHA-2721 GEB-2631 EEE-2209 BIO-2648 ACE-2214 CHE-2086 MAT-1999 PHY-2017 MIC-2585 APM-2029 ICE-2160 FIS-2504 STA-2021 VET-2512 AGR-2533 ZOO-2445 POP-1905 GES-3067 BOT-2435 CRP-2453 MSE-2033 CLI-2384 GEM-1911 PSY-3056
3.3E+07	TAHSIN BINTE ALAM	40.50	6360		CSE-2216 ICE-2161 APM-2030 ACE-2215 MSE-2034 EEE-2210 MAT-2000 PHY-2018 CHE-2087 STA-2022 GEM-1912 GES-3068 PSY-3057 POP-1906
3.2E+07	MD. ADIB HASAN	40.50	6361		CHE-2088 MAT-2001 PHY-2019 EEE-2211 CSE-2217 STA-2023 ACE-2216 GES-3069 APM-2031 GEM-1913 POP-1907 PSY-3058 ICE-2162 MSE-2035
3.3E+07	MST. SUMAIYA BINTE MASUM	40.50	6364		MAT-2002 STA-2024 CSE-2218 PHY-2020 CHE-2089 APM-2032 ZOO-2446 BOT-2436 BIO-2649 VET-2513 FIS-2505 ICE-2163 ACE-2217 POP-1908 GES-3070 GEB-2632 AGR-2534 MSE-2036 EEE-2212 CRP-2454 MIC-2586 GEM-1914 PSY-3059 CLI-2385 PHA-2722
3.2E+07	TABEEB WASIT	40.50	6365		GEB-2633 PHA-2723 BIO-2650 MIC-2587 FIS-2506 AGR-2535 CLI-2386 PSY-3060 ZOO-2447 GES-3071 BOT-2437 VET-2514 CRP-2455
3.3E+07	MD. KAWSER	40.50	6367		CSE-2219 ICE-2164 EEE-2213 MSE-2037 PHY-2021 GES-3072 ACE-2218 CHE-2090 APM-2033 MAT-2003 GEM-1915 CRP-2456 GEB-2634 PHA-2724 POP-1909 AGR-2536 BIO-2651 STA-2025 CLI-2387 PSY-3061 VET-2515 FIS-2507 MIC-2588 BOT-2438 ZOO-2448
3.3E+07	MD. NAFISH FUAD	40.50	6369		PHA-2725 GEB-2635 MIC-2589 ZOO-2449 BOT-2439 BIO-2652 FIS-2508 GES-3073 AGR-2537 CLI-2388 PSY-3062 VET-2516 CRP-2457
3.3E+07	SADIA SULTANA	40.50	6372		CSE-2220 ICE-2165 PHA-2726 EEE-2214 GEB-2636 ACE-2219 BIO-2653 CRP-2458 MIC-2590 APM-2034 MAT-2004 FIS-2509 AGR-2538 VET-2517 CHE-2091 STA-2026 ZOO-2450 BOT-2440 GEM-1916 GES-3074 MSE-2038 POP-1910 CLI-2389 PSY-3063 PHY-2022
3.2E+07	DILRUBA	40.50	6373		CHE-2092 CSE-2221 PHY-2023 ACE-2220 MAT-2005 PHA-2727 APM-2035 GEB-2637 MIC-2591 ICE-2166 MSE-2039 EEE-2215 STA-2027 BIO-2654 POP-1911 GES-3075 PSY-3064 BOT-2441 ZOO-2451 GEM-1917 CLI-2390 AGR-2539 VET-2518 FIS-2510 CRP-2459
3.1E+07	MST. SABRINA AKTER SAKI	40.50	6374		PHA-2728 GEB-2638 MIC-2592 BIO-2655 AGR-2540 CRP-2460 VET-2519 FIS-2511 ZOO-2452 BOT-2442 GES-3076 CLI-2391 PSY-3065
3.3E+07	TASMIA	40.50	6375		PHA-2729 BIO-2656 GEB-2639 MIC-2593 CRP-2461 VET-2520 FIS-2512 AGR-2541 ZOO-2453 BOT-2443 GES-3077 CLI-2392 PSY-3066
3.5E+07	ABDULLAH AL ATIQUE	40.50	6376		PHY-2024 MSE-2040 EEE-2216 CSE-2222 CRP-2462 AGR-2542 MIC-2594 GEB-2640 BIO-2657 STA-2028 ICE-2167 ACE-2221 PHA-2730 MAT-2006 CHE-2093 APM-2036 BOT-2444 ZOO-2454 GEM-1918 POP-1912 GES-3078 VET-2521 FIS-2513 PSY-3067 CLI-2393
3.2E+07	ANKON PANDIT	40.50	6377		PHA-2731 GEB-2641 MIC-2595 BIO-2658 VET-2522 AGR-2543 CRP-2463 FIS-2514 GES-3079 PSY-3068 ZOO-2455 BOT-2445 CLI-2394
3.1E+07	MST. MOHONA PARVIN	40.50	6380		PHA-2732 GEB-2642 BIO-2659 AGR-2544 VET-2523 MIC-2596 FIS-2515 CRP-2464 CLI-2395 GES-3080 BOT-2446 ZOO-2456 PSY-3069
3.3E+07	ABDULLAH AL RAFIEW KHAN	40.50	6381		GEB-2643 PHA-2733 BIO-2660 FIS-2516 VET-2524 MIC-2597 AGR-2545 CRP-2465 ZOO-2457 BOT-2447 CLI-2396 PSY-3070 GES-3081
3.3E+07	MD. SHAKIB MOLLAH	40.50	6383		ACE-2222 CHE-2094 PHA-2734 MAT-2007 APM-2037 GEB-2644 CSE-2223 EEE-2217 PHY-2025 MIC-2598 BIO-2661 MSE-2041 VET-2525 FIS-2517 CRP-2466 STA-2029 AGR-2546 POP-1913 PSY-3071 BOT-2448 GES-3082 ZOO-2458 GEM-1919 ICE-2168 CLI-2397
3.2E+07	SNEHA RAHMAN	40.50	6387		PHA-2735 MIC-2599 BIO-2662 GEB-2645 ZOO-2459 BOT-2449 CLI-2398 GES-3083 PSY-3072 AGR-2547 FIS-2518 VET-2526 CRP-2467
3.2E+07	TAHETRI NASSER	40.50	6388		PHA-2736 BIO-2663 GEB-2646 MIC-2600 EEE-2218 CSE-2224 ACE-2223 ICE-2169 STA-2030 GES-3084 POP-1914 APM-2038 AGR-2548 MSE-2042 PSY-3073 CLI-2399 ZOO-2460 BOT-2450 CHE-2095 PHY-2026 MAT-2008 VET-2527 CRP-2468 GEM-1920 FIS-2519
3.2E+07	Syed Aayan Rahman	40.25	6389		EEE-2219 CSE-2225 ICE-2170 MSE-2043 ACE-2224 PHY-2027 GEM-1921 MAT-2009 CHE-2096 APM-2039 GES-3085 STA-2031 PSY-3074 POP-1915
3.3E+07	ANKAN JAMIL ANKA	40.25	6391		PHA-2737 EEE-2220 ICE-2171 GEB-2647 BIO-2664 MIC-2601 ACE-2225 CSE-2226 APM-2040 AGR-2549 CRP-2469 MSE-2044 PHY-2028 MAT-2010 CHE-2097 FIS-2520 STA-2032 BOT-2451 GEM-1922 ZOO-2461 POP-1916 PSY-3075 GES-3086 CLI-2400 VET-2528
3.5E+07	RIYAZ AHMED	40.25	6392		STA-2033 CHE-2098 PHY-2029 MAT-2011 APM-2041 BOT-2452 AGR-2550 MIC-2602 CRP-2470 CSE-2227 ICE-2172 ACE-2226 FIS-2521 VET-2529 GEM-1923 GEB-2648 PSY-3076 ZOO-2462 CLI-2401 POP-1917 GES-3087 PHA-2738 MSE-2045 BIO-2665 EEE-2221
3.3E+07	MD. JUBAYER	40.25	6393		PHA-2739 EEE-2222 CSE-2228 MSE-2046 ACE-2227 GEB-2649 ZOO-2463 BOT-2453 APM-2042 CHE-2099 BIO-2666 GES-3088 POP-1918 CLI-2402 AGR-2551 VET-2530 ICE-2173 CRP-2471 MIC-2603 PSY-3077 STA-2034 GEM-1924 FIS-2522 PHY-2030 MAT-2012
3.1E+07	MD. NAZMUS SAKIB	40.25	6394	Admitted: PES	EEE-2223 MSE-2047 CSE-2229 ICE-2174 APM-2043 ACE-2228 MAT-2013 PHY-2031 CHE-2100 STA-2035 POP-1919
3.2E+07	MST. USHA KHATUN	40.25	6395		STA-2036 PSY-3078 BOT-2454 GEM-1925 ZOO-2464 GEB-2650 CLI-2403 MIC-2604 GES-3089 APM-2044 POP-1920 PHA-2740 BIO-2667 CHE-2101 PHY-2032 MAT-2014 AGR-2552 FIS-2523 VET-2531 ICE-2175 EEE-2224 CRP-2472 MSE-2048 CSE-2230 ACE-2229
3.2E+07	SOHAN ALAHI SUNNY	40.25	6396		EEE-2225 CSE-2231 GEB-2651 PHA-2741 ACE-2230 APM-2045 MAT-2015 PHY-2033 CHE-2102 ZOO-2465 BOT-2455 MSE-2049 ICE-2176 BIO-2668 MIC-2605 AGR-2553 FIS-2524 CRP-2473 VET-2532 STA-2037 GEM-1926 CLI-2404 PSY-3079 GES-3090 POP-1921
3.4E+07	MD. ALI MOSTOFA	40.25	6398		EEE-2226 CSE-2232 ICE-2177 STA-2038 MSE-2050 GEM-1927 PHY-2034 MAT-2016 CHE-2103 APM-2046 POP-1922 ACE-2231 PSY-3080 GES-3091
3.3E+07	MD. MAHFUZUR RAHMAN	40.25	6399		PHY-2035 CHE-2104
3.4E+07	MASFIKA SHAHID	40.25	6401		CSE-2233 EEE-2227 PHA-2742 GEB-2652 ACE-2232 BIO-2669 MIC-2606 VET-2533 STA-2039 GES-3092 ICE-2178 MSE-2051 FIS-2525 AGR-2554 CLI-2405 PSY-3081 POP-1923 APM-2047 PHY-2036 CHE-2105 BOT-2456 ZOO-2466 MAT-2017 GEM-1928 CRP-2474

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	SHEKH SABBIR HOSAIN	40.25	6403		CSE-2234 EEE-2228 PHA-2743 MSE-2052 ICE-2179 GEB-2653 PHY-2037 CHE-2106 MAT-2018 BIO-2670 MIC-2607 VET-2534 FIS-2526 ZOO-2467 BOT-2457 ACE-2233 CRP-2475 AGR-2555 GEM-1929 CLI-2406 PSY-3082 APM-2048 GES-3093 POP-1924 STA-2040
3.3E+07	MD. ASIF SAHANA	40.25	6405		PHY-2038 CHE-2107 MAT-2019 BIO-2671 EEE-2229 MSE-2053 CSE-2235 MIC-2608 PHA-2744 APM-2049 GES-3094 BOT-2458 ICE-2180 ACE-2234 FIS-2527 AGR-2556 CLI-2407 GEB-2654 GEM-1930 ZOO-2468 PSY-3083 POP-1925 STA-2041 VET-2535 CRP-2476
3.2E+07	MD. ABDUR RAHMAN	40.25	6406		PHA-2745 GEB-2655 MIC-2609 BIO-2672 VET-2536 GES-3095 ZOO-2469 BOT-2459 PSY-3084 CLI-2408 AGR-2557 FIS-2528 CRP-2477
3.1E+07	MST. MIMIARA CHOYTI	40.25	6408		PHA-2746 ACE-2235 CHE-2108 PHY-2039 MIC-2610 BIO-2673 GEB-2656 ZOO-2470 BOT-2460 APM-2050 CSE-2236 EEE-2230 AGR-2558 VET-2537 ICE-2181 FIS-2529 STA-2042 CRP-2478 MSE-2054 GEM-1931 GES-3096 CLI-2409 PSY-3085 POP-1926 MAT-2020
3.5E+07	AGNIK SEN	40.25	6409		POP-1927 PSY-3086 GES-3097 GEM-1932 MSE-2055 MAT-2021 PHY-2040 STA-2043 CHE-2109 APM-2051 ACE-2236 CSE-2237 ICE-2182 EEE-2231
3.3E+07	KAMRAN HUSSAIN	40.25	6410		BIO-2674 GES-3098 BOT-2461 GEB-2657 MIC-2611 CLI-2410 FIS-2530 AGR-2559 ZOO-2471 VET-2538 CRP-2479 PSY-3087 PHA-2747
3.4E+07	ABHIJEET DAS	40.25	6411		PHA-2748 CSE-2238 EEE-2232 ACE-2237 BIO-2675 GEB-2658 MIC-2612 VET-2539 AGR-2560 FIS-2531 CRP-2480 PSY-3088 GEM-1933 MSE-2056 STA-2044 PHY-2041 APM-2052 ZOO-2472 CHE-2110 CLI-2411 ICE-2183 GES-3099 POP-1928 BOT-2462 MAT-2022
3.2E+07	AFSANA ISLAM	40.25	6413		CRP-2481 VET-2540 AGR-2561 GEM-1934 MIC-2613 FIS-2532 PHA-2749 GEB-2659 PSY-3089 ZOO-2473 BOT-2463
3.1E+07	ANIKA FARJANA	40.25	6419		PHA-2750 GEB-2660 BIO-2677 MIC-2614 BOT-2464 ZOO-2474 VET-2541 AGR-2562 FIS-2533 CRP-2482 CLI-2413 GES-3101 PSY-3090
3.1E+07	MD. SHAHARIAR ARFI	40.25	6420		EEE-2233 CSE-2239 PHA-2751 ACE-2238 ICE-2184 AGR-2563 VET-2542 MIC-2615 GEB-2661 BIO-2678 FIS-2534 CHE-2111 PHY-2042 APM-2053 MAT-2023 STA-2045 ZOO-2475 BOT-2465 MSE-2057 POP-1929 GES-3102 PSY-3091 CRP-2483 GEM-1934 CLI-2414
3.4E+07	AZAHAR UDDIN POBON	40.25	6422		EEE-2234 CSE-2240 MSE-2058 CHE-2112 PHY-2043 MAT-2024 ACE-2239 BIO-2679 APM-2054 ICE-2185 GEB-2662 MIC-2616 PHA-2752 AGR-2564 CRP-2484 VET-2543 FIS-2535 GEM-1935 ZOO-2476 CLI-2415 PSY-3092 GES-3103 POP-1930 STA-2046 BOT-2466
3.4E+07	MD. SAADMAN HOSSAIN	40.25	6423		EEE-2235 CSE-2241 ACE-2240 GEB-2663 CHE-2113 PHA-2753 PHY-2044 MIC-2617 ZOO-2477 FIS-2536 ICE-2186 BOT-2467 MAT-2025 VET-2544 BIO-2680 POP-1931 APM-2055 STA-2047 PSY-3093 AGR-2565 MSE-2059 GES-3104 GEM-1936 CLI-2416 CRP-2485
3.2E+07	MD. KAMRUZZAMAN ZIM	40.25	6426		CSE-2242 EEE-2236 MIC-2618 PHA-2754 FIS-2537 VET-2545 CHE-2114 PHY-2045 STA-2048 APM-2056 POP-1932 BIO-2681 GES-3105 PSY-3094 ZOO-2478 BOT-2468 MAT-2026 GEM-1937 CLI-2417 GEB-2664 AGR-2566 CRP-2486 ACE-2241 ICE-2187 MSE-2060
3.1E+07	MST. SAMIA KHATUN	40.25	6427		GES-3106 POP-1933 CLI-2418 VET-2546 AGR-2567 GEM-1938 PSY-3095 STA-2049 BIO-2682 PHA-2755 BOT-2469 GEB-2665 FIS-2538 CRP-2487 ACE-2242 CSE-2243 MIC-2619 APM-2057 CHE-2115 PHY-2046 ZOO-2479 MSE-2061 MAT-2027 EEE-2237 ICE-2188
3.5E+07	SHOAIB HOSSAIN	40.25	6428		STA-2050 CSE-2244 ICE-2189 EEE-2238 PSY-3096 GES-3107 APM-2058 GEM-1939 MSE-2062 ACE-2243 MAT-2028 POP-1934 PHY-2047 CHE-2116
3.1E+07	JONI KUMAR PK.	40.25	6429		PES--- PHY-2048 CHE-2117 STA-2051 MAT-2029 BIO-2683 PHA-2756 POP-1935 APM-2059 BOT-2470 ZOO-2480 GEB-2666 MIC-2620 VET-2547 FIS-2539 ACE-2244 ICE-2190 MSE-2063 EEE-2239 AGR-2568 CLI-2419 CRP-2488 CSE-2245 GEM-1940 PSY-3097 GES-3108
3.2E+07	MEHEDI HASAN LICON	40.25	6430		MIC-2621 BIO-2684 GEB-2667 PHA-2757 ZOO-2481 BOT-2471 GES-3109 PSY-3098 CLI-2420 FIS-2540 AGR-2569 VET-2548 CRP-2489
3.1E+07	MST. MERINA KHATUN	40.25	6431		CHE-2118 PHA-2758 MIC-2622 GEB-2668 ACE-2245 BIO-2685 ZOO-2482 BOT-2472 MAT-2030 PHY-2049 CSE-2246 ICE-2191 MSE-2064 EEE-2240 FIS-2541 CRP-2490 GEM-1941 FIS-3110 STA-2052 VET-2549 CLI-2421 POP-1936 PSY-3099 APM-2060 AGR-2570
3.2E+07	EMARATH HOESSEN	40.25	6433		PHA-2759 EEE-2241 CSE-2247 GEB-2669 MIC-2623 ACE-2246 MAT-2031 BIO-2686 APM-2061 CHE-2119 PHY-2050 GES-3111 BOT-2473 ZOO-2483 ICE-2192 STA-2053 POP-1937 FIS-2542 MSE-2065 AGR-2571 GEM-1942 CRP-2491 VET-2550 CLI-2422 PSY-3100
3.3E+07	MST. JANNATUL MOWA MIRA	40.25	6434		EEE-2242 MSE-2066 ICE-2193 CSE-2248 ACE-2247 PHA-2760 BIO-2687 STA-2054 MIC-2624 PSY-3101 GEB-2670 GEM-1943 CLI-2423 ZOO-2484 BOT-2474 MAT-2032 PHY-2051 CHE-2120 APM-2062 POP-1938 GES-3112 AGR-2572 FIS-2543 VET-2551 CRP-2492
3.3E+07	SHARIFUL ISLAM SHUVO	40.25	6435		MAT-2033 CHE-2121 PHY-2052 APM-2063 GES-3113 PSY-3102 POP-1939 STA-2055 CSE-2249 ICE-2194 MSE-2067 EEE-2243 ACE-2248 GEM-1944
3.2E+07	MD. ROWNOK HASSAN	40.25	6436		PHA-2761 APM-2064 CSE-2250 EEE-2244 GEB-2671 BIO-2688 MAT-2034 CHE-2122 PHY-2053 STA-2056 BOT-2475 ZOO-2485 PSY-3103 MIC-2625 CLI-2424 GEM-1945 POP-1940 GES-3114 AGR-2573 FIS-2544 VET-2552 CRP-2493 ACE-2249 ICE-2195 MSE-2068
3.2E+07	ARPON KHANDOKER	40.25	6437		BIO-2689 POP-1941 GES-3115 PSY-3104 CLI-2425 GEB-2672 GEM-1946 EEE-2245 ICE-2196 ACE-2250 MSE-2069 VET-2553 FIS-2545 CRP-2494 MIC-2626 CSE-2251 AGR-2574 ZOO-2486 BOT-2476 APM-2065 PHA-2762 STA-2057 CHE-2123 PHY-2054 MAT-2035
3.2E+07	ISRAT JAHAN CHADNI	40.25	6438		ACE-2251 FIS-2546 MIC-2627 GEB-2673 ZOO-2487 BOT-2477 PHA-2763 STA-2058 CHE-2124 PHY-2055 MAT-2036 BIO-2690 APM-2066 POP-1942 PSY-3105 GES-3116 CLI-2426 GEM-1947 VET-2554 AGR-2575 CSE-2252 CRP-2495 MSE-2070 ICE-2197 EEE-2246
3.3E+07	NAYELA JANNAT	40.25	6441		CSE-2253 EEE-2247 ACE-2252 ICE-2198 CHE-2125 MSE-2071 STA-2059 APM-2067 MAT-2037 PHY-2056 GES-3117 GEM-1948 PSY-3106 POP-1943
3.2E+07	MD. SADMAN RESHAD	40.25	6442		EEE-2248 CSE-2254 ACE-2253 MIC-2628 PHA-2764 BIO-2691 APM-2068 STA-2060 FIS-2547 VET-2555 CRP-2496 AGR-2576 MSE-2072 ICE-2199 ZOO-2488 BOT-2478 CHE-2126 PHY-2057 MAT-2038 GES-3118 CLI-2427 GEB-2674 PSY-3107 GEM-1949 POP-1944
3.8E+07	MST. KHURSHID JAHAN ASHA	40.25	6444		EEE-2249 CSE-2255 PHY-2058 CHE-2127 PHA-2765 BIO-2692 MAT-2039 BOT-2479 ZOO-2489 GEB-2675 AGR-2577 ACE-2254 MSE-2073 ICE-2200 MIC-2629 CRP-2497 PSY-3108 GEM-1950 CLI-2428 FIS-2548 VET-2556 APM-2069 GES-3119 POP-1945 STA-2061
3.3E+07	TASLIMA KHATUN	40.25	6448		CSE-2256 EEE-2250 PHA-2766 BIO-2693 PHY-2059 STA-2062 MAT-2040 CHE-2128 ZOO-2490 BOT-2480 PSY-3109 GES-3120 APM-2070 MIC-2630 CLI-2429 FIS-2549 VET-2557 CRP-2498 ACE-2255 GEB-2676 POP-1946 GEM-1951 AGR-2578 ICE-2201 MSE-2074
3.9E+07	BRISTY MITRA KOEL	40.25	6449		CSE-2257 EEE-2251 ICE-2202 ACE-2256 MSE-2075 STA-2063 CHE-2129 PHY-2060 APM-2071 MAT-2041
3.2E+07	SADIA ISLAM HRIDI	40.25	6450		BIO-2694 GEB-2677 PHA-2767 MIC-2631 GES-3121 FIS-2550 BOT-2481 ZOO-2491 AGR-2579 PSY-3110 CLI-2430 CRP-2499 VET-2558
3.9E+07	DURJOY DAS	40.25	6451		CSE-2258 ICE-2203 PHA-2768 GEB-2678 GEM-1952 MIC-2632 CRP-2500 ACE-2257 MSE-2076 EEE-2252 VET-2559 FIS-2551 ZOO-2492 BOT-2482 APM-2072 MAT-2042 PHY-2061 CHE-2130 STA-2064 BIO-2695 AGR-2580 POP-1947 GES-3122 PSY-3111 CLI-2431

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.1E+07	MOHONA JANNATI	40.25	6452		PHA-2769 GEB-2679 VET-2560 CRP-2501 BIO-2696 MIC-2633 BOT-2483 ZOO-2493 GES-3123 FIS-2552 AGR-2581 PSY-3112 CLI-2432
3.2E+07	MD. SHAHRIAR SABIT	40.25	6455		CLI-2433 FIS-2553 BOT-2484 ZOO-2494 PSY-3113 GES-3124 AGR-2582 VET-2561 CRP-2502 GEB-2680 MIC-2634 PHA-2770 BIO-2697
3.5E+07	MD. ZAKARIA HASAN JISAN	40.25	6458		GEB-2681 PHA-2771 MIC-2635 BIO-2698 VET-2562 FIS-2554 CRP-2503 AGR-2583 ZOO-2495 PSY-3114 CLI-2434 GES-3125 BOT-2485
3.2E+07	HIMADRI PAL PULOK	40.25	6459		PHY-2062 CHE-2131 STA-2065 MAT-2043 GES-3126 POP-1948 APM-2073 PSY-3115 GEM-1953 ACE-2258 CSE-2259 ICE-2204 MSE-2077 EEE-2253
3.2E+07	AHANA RANI DAS PRITHA	40.25	6460		PHA-2772 CSE-2260 CHE-2132 BIO-2699 BOT-2486 GEM-1954 FIS-2555 ZOO-2496 GEB-2682 MIC-2636 VET-2563 MAT-2044 STA-2066 APM-2074 PHY-2063 ICE-2205 ACE-2259 EEE-2254 GES-3127 POP-1949
3.2E+07	RABEYA BASRI MYSHA	40.25	6463		PHA-2773 ACE-2260 GEB-2683 MIC-2637 BIO-2700 VET-2564 FIS-2556 CLI-2435 PSY-3116 CHE-2133 AGR-2584 CRP-2504 ZOO-2497 BOT-2487 ICE-2206 MSE-2078 POP-1950 GES-3128 GEM-1955 APM-2075 STA-2067 PHY-2064 MAT-2045 CSE-2261 EEE-2255
3.4E+07	MOHAMMAD SHAHRIAR HOSEN	40.25	6464		CSE-2262 EEE-2256 ACE-2261 ICE-2207 PHA-2774 BIO-2701 GEB-2684 FIS-2557 VET-2565 AGR-2585 CHE-2134 POP-1951 APM-2076 MIC-2638 MSE-2079 CLI-2436 MAT-2046 STA-2068 GES-3129 PHY-2065 GEM-1956 CRP-2505 PSY-3117 ZOO-2498 BOT-2488
3.4E+07	MD. JONAYED AL MAHMUD	40.25	6465		PHA-2775 EEE-2257 CSE-2263 FIS-2558 CLI-2437 PHY-2066 CHE-2135 STA-2069 BIO-2702 POP-1952 APM-2077 GES-3130 PSY-3118 BOT-2489 ZOO-2499 GEM-1957 GEB-2685 MIC-2639 AGR-2586 VET-2566 CRP-2506 ACE-2262 ICE-2208 MSE-2080 MAT-2047
3.3E+07	MD. MAHFUZ ALOM MORSALIN	40.25	6469		PHY-2067 CHE-2136 MAT-2048 ACE-2263 APM-2078 STA-2070 VET-2567 FIS-2559 AGR-2587 GEM-1958 BOT-2490 ZOO-2500 PSY-3119 GES-3131 POP-1953 PHA-2776 BIO-2703 GEB-2686 CRP-2507 MIC-2640 ICE-2209 CSE-2264 EEE-2258 MSE-2081 CLI-2438
3.3E+07	SAKIBUL HASAN	40.25	6470		GES-3132 AGR-2588 VET-2568 CRP-2508 CLI-2439 FIS-2560 BIO-2704 BOT-2491 PSY-3120 ZOO-2501
3.2E+07	RAZOWAN AHMED	40.25	6471		PSY-3121 POP-1954 GEM-1959 GES-3133 STA-2071 CHE-2137 PHY-2068 APM-2079 ACE-2264 CSE-2265 ICE-2210 MSE-2082 EEE-2259 MAT-2049
3.4E+07	FARHA TASNIM	40.25	6473		GEB-2687 BOT-2492 MIC-2641 BIO-2705 PHA-2777 ZOO-2502 PSY-3122 GES-3134 AGR-2589 CLI-2440 FIS-2561 CRP-2509 VET-2569
3.3E+07	FARHAN SAHARIAR	40.25	6474		CSE-2266 EEE-2260 ACE-2265 BIO-2706 ICE-2211 MIC-2642 PHY-2069 APM-2080 MAT-2050 CHE-2138 MSE-2083 GEB-2688 VET-2570 CRP-2510 BOT-2493 ZOO-2503 PHA-2778 FIS-2562 AGR-2590 CLI-2441 PSY-3123
3.8E+07	MD. ABDUL AKHER.	40.25	6475		STA-2072 APM-2081 ICE-2212 CHE-2139 PHY-2070 MAT-2051 MSE-2084 EEE-2261 ACE-2266 CSE-2267 POP-1955 PSY-3124 GEM-1960 GES-3135
3.1E+07	SANTA KHATUN	40.25	6477		BOT-2494 ZOO-2504 BIO-2707 MIC-2643 PHA-2779 FIS-2563 CLI-2442 PSY-3125 GES-3136 GEB-2689 AGR-2591 VET-2571 CRP-2511
3.4E+07	MOHAMMAD SAYED	40.25	6481		PHA-2780 VET-2572 MIC-2644 FIS-2564 AGR-2592 ZOO-2505 BIO-2708 BOT-2495 GES-3137 CRP-2512 PSY-3126 GEB-2690 CLI-2443
3.2E+07	MD. AFJAL HOSSAIN	40.25	6482		CRP-2513 CLI-2444 GES-3138 PSY-3127 BOT-2496 GEB-2691 AGR-2593 VET-2573 BIO-2709
3.3E+07	MD. TOFAJJAL HOSSAIN NOYAN	40.25	6483		MAT-2052 CHE-2140 PHY-2071 BIO-2710 STA-2073 PHA-2781 POP-1956 APM-2082 GES-3139 PSY-3128 BOT-2497 ZOO-2506 GEM-1961 GEB-2692 CLI-2445 MIC-2645 AGR-2594 FIS-2565 VET-2574 CRP-2514 ACE-2267 CSE-2268 ICE-2213 MSE-2085 EEE-2262
3.1E+07	MST. ZEBA MOTHAHARA	40.25	6484		PHA-2782 CSE-2269 EEE-2263 BIO-2711 ICE-2214 GEB-2693 MIC-2646 FIS-2566 VET-2575 ZOO-2507 BOT-2498 MSE-2086 CRP-2515 AGR-2595 ACE-2268 CHE-2141 PHY-2072 MAT-2053 APM-2083 POP-1957 STA-2074 GES-3140 PSY-3129 GEM-1962 CLI-2446
3.2E+07	CHINMOYEE ROY SHUCHI	40.25	6485		MAT-2054 PHY-2073 CHE-2142 POP-1958 APM-2084 CSE-2270 ICE-2215 EEE-2264 ACE-2269 PSY-3130 MSE-2087 GEM-1963 STA-2075 GES-3141
3.3E+07	KHADIJA-TUL-KOBRA	40.25	6486		PHA-2783 MIC-2647 GEB-2694 BIO-2712 ZOO-2508 BOT-2499 GES-3142 VET-2576 FIS-2567 AGR-2596 CRP-2516 PSY-3131 CLI-2447
3.2E+07	NAZAH KABIR	40.00	6488		MIC-2648 BIO-2713 GEB-2695 PHA-2784 ZOO-2509 PSY-3132 CLI-2448 GES-3143 BOT-2500 AGR-2597 CRP-2517 FIS-2568 VET-2577
3.3E+07	KAZI WALID IMAM	40.00	6489		GEB-2696 PHA-2785 MIC-2649 BIO-2714 GES-3144 PSY-3133 CLI-2449 FIS-2569 AGR-2598 CRP-2518 VET-2578 BOT-2501 ZOO-2510
3.2E+07	MD. TANVIR SHAHRIAR	40.00	6490		STA-2076 ICE-2216 ACE-2270 CSE-2271 PSY-3134 CHE-2143 APM-2085 EEE-2265 POP-1959 MSE-2088 PHY-2074 MAT-2055 GEM-1964 GES-3145
3.3E+07	MD. MUSFIQUR RAHAMAN TOWASIN	40.00	6494		PHA-2786 BIO-2715 GEB-2697 CLI-2450 MIC-2650 AGR-2599 BOT-2502 ZOO-2511 FIS-2570 VET-2579 CRP-2519 GES-3146 PSY-3135
3.1E+07	MD. SABBIR MUSFIKUR SIAM	40.00	6495		MAT-2056 PHY-2075 APM-2086 CHE-2144 GEM-1965 ACE-2271 STA-2077 CSE-2272 ICE-2217 MSE-2089 EEE-2266 POP-1960 GES-3147 PSY-3136
3.1E+07	MST. SADIA KHATUN	40.00	6496		BIO-2716 ZOO-2512 CRP-2520 VET-2580 GEB-2698 BOT-2503 GES-3148 AGR-2600 FIS-2571 MIC-2651 CLI-2451 PSY-3137 PHA-2787
3.1E+07	MST. SADIA ISLAM EKRA	40.00	6498		BOT-2504 ZOO-2513 CHE-2145 PHY-2076 GEM-1966 MIC-2652 ACE-2272 MAT-2057 APM-2087 STA-2078 BIO-2717 POP-1961 GES-3149 GEB-2699
3.3E+07	PUJA RANI SINGHA	40.00	6499		CSE-2273 MSE-2090 EEE-2267 ACE-2273 ICE-2218 CRP-2521 PSY-3138 PHA-2788 CLI-2452 GEB-2700 AGR-2601 GES-3150 MAT-2058 APM-2088 POP-1962 GEM-1967 MIC-2653 BIO-2718 PHY-2077 CHE-2146 STA-2079 BOT-2505 ZOO-2514 VET-2581 FIS-2572
3.2E+07	SUMAIYA AKTER	40.00	6500		PHA-2789 GEB-2701 BIO-2719 EEE-2268 CSE-2274 MIC-2654 PHY-2078 CHE-2147 MAT-2059 ZOO-2515 BOT-2506 PSY-3139 APM-2089 POP-1963 AGR-2602 VET-2582 FIS-2573 CRP-2522 GES-3151 STA-2080 GEM-1968 ACE-2274 ICE-2219 CLI-2453 MSE-2091
3.4E+07	MD. YEASIN ARAFAT	40.00	6501		EEE-2269 CSE-2275 ACE-2275 ICE-2220 APM-2090 MSE-2092 GES-3152 PHY-2079 MAT-2060 CHE-2148 STA-2081 GEM-1969 POP-1964 PSY-3140
3.1E+07	ANIKA ZAMAN	40.00	6502		ICE-2221 STA-2082 APM-2091 MSE-2093 PSY-3141 GES-3153 PHY-2080 CHE-2149 CSE-2276 MAT-2061 ACE-2276 POP-1965 GEM-1970 EEE-2270
3.1E+07	MD. ZAHID HASAN	40.00	6503		PHA-2790 AGR-2603 VET-2583 ZOO-2516 BOT-2507 GES-3154 MIC-2655 FIS-2574 CRP-2523 BIO-2720 PSY-3142 GEB-2702 CLI-2454
3.4E+07	SAHERAB HOSSAIN	40.00	6504		EEE-2271 CSE-2277 PHA-2791 GEB-2703 ACE-2277 ICE-2222 BIO-2721 FIS-2575 VET-2584 AGR-2604 MSE-2094 STA-2083 APM-2092 MIC-2656 GEM-1971 ZOO-2517 CRP-2524 BOT-2508 GES-3155 POP-1966 CLI-2455 MAT-2062 PHY-2081 PSY-3143
3.1E+07	MD. ETHUN BABU ASIK	40.00	6505		STA-2084 APM-2093 PSY-3144 CLI-2456 GES-3156 GEM-1972 BOT-2509 ZOO-2518 POP-1967 AGR-2605 CRP-2525 FIS-2576 VET-2585
3.1E+07	MD ABDUR RAHMAN RABBI	40.00	6506		CSE-2278 EEE-2272 PHA-2792 BIO-2722 MSE-2095 ACE-2278 VET-2586 MIC-2657 GEB-2704 MAT-2063 CHE-2151 PHY-2082 STA-2085 ICE-2223 CRP-2526 FIS-2577 AGR-2606 CLI-2457 GEM-1973 BOT-2510 PSY-3145 GES-3157 APM-2094 ZOO-2519 POP-1968
3.1E+07	MD. ARAFAT RAHMAN SHAD	40.00	6507		CLI-2458 PSY-3146 GES-3158 BOT-2511 ZOO-2520 CRP-2527 FIS-2578 AGR-2607 VET-2587 BIO-2723 MIC-2658 GEB-2705 PHA-2793

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.2E+07	MD. SAKIBUL HASAN GAZI	40.00	6508		PHA-2794 CSE-2279 EEE-2273 GEB-2706 MIC-2659 CHE-2152 BIO-2724 VET-2588 AGR-2608 ACE-2279 FIS-2579 ICE-2224 ZOO-2521 BOT-2512 APM-2095 PHY-2083 MAT-2064 STA-2086 MSE-2096 GES-3159 GEM-1974 POP-1969 PSY-3147 CLI-2459 CRP-2528
3.4E+07	MD. SAIMON	40.00	6509		PHA-2795 GEB-2707 MIC-2660 BIO-2725 ZOO-2522 BOT-2513 FIS-2580 GES-3160 VET-2589 CRP-2529 AGR-2609 PSY-3148 CLI-2460
3.4E+07	TAHINA YEASMIN	40.00	6510		CSE-2280 EEE-2274 PHY-2084 MAT-2065 APM-2096 ACE-2280 CHE-2153 MSE-2097 ICE-2225 STA-2087 PSY-3149 GEM-1975 GES-3161 POP-1970
3.6E+07	NARAYON CHANDRA BARMAN	40.00	6512		PHA-2796 GEB-2708 BIO-2726 MIC-2661 AGR-2610 ACE-2281 CSE-2281 EEE-2275 CHE-2154 VET-2590 ICE-2226 FIS-2581 APM-2097 STA-2088 MAT-2066 ZOO-2523 BOT-2514 CRP-2530 POP-1971 GES-3162 CLI-2461 PSY-3150 MSE-2098 GEM-1976
3.5E+07	PARVEZ AHMED BORNO	40.00	6515		MAT-2067 STA-2089 ICE-2227 MSE-2099 PHY-2085 POP-1972 CHE-2155 APM-2098 PSY-3151 GEM-1977
3.2E+07	MD. ASH SHAMS	40.00	6516		CSE-2282 EEE-2276 ICE-2228 GEB-2709 PSY-3152 MSE-2100 MIC-2662 APM-2099 MAT-2068 PHY-2086 STA-2090 ACE-2282 VET-2591 CRP-2531 ZOO-2524 GES-3163 CHE-2156 BIO-2727 AGR-2611 GEM-1978 POP-1973 PHA-2797 CLI-2462 FIS-2582 BOT-2515
3.1E+07	MD. ASIF ALI	40.00	6517		GES-3164 PSY-3153 PHA-2798 ZOO-2525 BOT-2516 GEB-2710 CLI-2463 MIC-2663 AGR-2612 FIS-2583 BIO-2728 VET-2592 CRP-2532
3.2E+07	MD.ARIFUL ISLAM JAHID	40.00	6518		GEB-2711 MIC-2664 PHA-2799 BIO-2729 GES-3165 BOT-2517 ZOO-2526 FIS-2584 CRP-2533 AGR-2613 CLI-2464 PSY-3154 VET-2593
3.1E+07	MST. ISRAT AKTER	40.00	6519		PHA-2800 BIO-2730 GEB-2712 MIC-2665 CHE-2157 ACE-2283 AGR-2614 FIS-2585 VET-2594 CLI-2465 PSY-3155 CRP-2534 ZOO-2527 BOT-2518 GES-3166 GEM-1979 POP-1974 STA-2091 PHY-2087 MAT-2069 APM-2100 CSE-2283 ICE-2229 MSE-2101 EEE-2277
3.5E+07	ARGHA KAMAL BHOUMIK BADHAN	40.00	6520		BIO-2731 PHA-2801 ZOO-2528 BOT-2519 GEB-2713 MIC-2666 CSE-2284 EEE-2278 CRP-2535 MAT-2070 CHE-2158 PHY-2088 STA-2092 POP-1975 APM-2101 GES-3167 PSY-3156 GEM-1980 CLI-2466 AGR-2615 FIS-2586 VET-2595 ACE-2284 ICE-2230 MSE-2102
3.8E+07	BORSHA ROY	40.00	6521		PHA-2802 AGR-2616 CRP-2536 CSE-2285 ICE-2231 EEE-2279 MSE-2103 ACE-2285 FIS-2587 VET-2596 GEB-2714 MIC-2667 BOT-2520 ZOO-2529 CLI-2467 PSY-3157 BIO-2732 CHE-2159 PHY-2089 MAT-2071 STA-2093 POP-1976 GES-3168 GEM-1981 APM-2102
3.5E+07	SABIK MUJNIBIN	40.00	6522		PHA-2803 BIO-2733 GEB-2715 MIC-2668 CSE-2286 EEE-2280 ACE-2286 MSE-2104 ICE-2232 AGR-2617 VET-2597 APM-2103 CHE-2160 PHY-2090 FIS-2588 ZOO-2530 GES-3169 POP-1977 MAT-2072 STA-2094 BOT-2521 CRP-2537 GEM-1982 CLI-2468 PSY-3158
3.9E+07	ZANNATUL MARIA	40.00	6524		PHA-2804 BIO-2734 BOT-2522 ZOO-2531 MIC-2669 GEB-2716 GES-3170 PSY-3159 AGR-2618 CRP-2538 CLI-2469 FIS-2589 VET-2598
3.1E+07	SALMAN HABIB	40.00	6525		GEM-1983 PSY-3160 POP-1978 GES-3171 CHE-2161 ACE-2287 APM-2104 STA-2095 PHY-2091 MAT-2073 CSE-2287 MSE-2105 ICE-2233 EEE-2281
3.2E+07	FAISEL AHAMED	40.00	6527		EEE-2282 CSE-2288 PSY-3161 ICE-2234 MSE-2106 PHY-2092 CHE-2162 MAT-2074 ACE-2288 GES-3172 GEM-1984 POP-1979 STA-2096 APM-2105
3.4E+07	HLA-KYAW-MAUNG	40.00	6528		PHA-2805 GEB-2717 BIO-2736 MIC-2670 ZOO-2532 BOT-2523 AGR-2619 VET-2599 CRP-2539 CLI-2470 FIS-2590 GES-3173 PSY-3162
3.1E+07	JABA MASUMA MITHT	40.00	6530		PHA-2806 MIC-2671 BIO-2736 GEB-2718 VET-2600 AGR-2620 CRP-2540 FIS-2591 CSE-2289 EEE-2283 ACE-2289 APM-2106 ZOO-2533 BOT-2524 CHE-2163 PHY-2093 MAT-2075 MSE-2107 ICE-2235 STA-2097 CLI-2471 GEM-1985 GES-3174 POP-1980 PSY-3163
3.4E+07	MOHAMMAD RIDOAN	40.00	6531		PSY-3164 GEM-1986 GES-3175 APM-2107 POP-1981 STA-2098 MAT-2076 PHY-2094 CHE-2164 ACE-2290 CSE-2290 ICE-2236 MSE-2108 EEE-2284
3.3E+07	RUMPA GHOSH	40.00	6536		CSE-2291 PHA-2807 EEE-2285 BIO-2737 ACE-2291 ICE-2237 FIS-2592 VET-2601 GEB-2719 MIC-2672 MSE-2109 MAT-2077 PHY-2095 CHE-2165 ZOO-2534 BOT-2525 STA-2099 PSY-3165 APM-2108 GES-3176 POP-1982 CRP-2541 GEM-1987 CLI-2472 AGR-2621
3.2E+07	MD. POROSH ALI	40.00	6538		PHA-2808 GEB-2720 MIC-2673 VET-2602 BIO-2738 AGR-2622 BOT-2526 ZOO-2535 CRP-2542 FIS-2593 GES-3177 CLI-2473 PSY-3166
3.5E+07	MST. MARHUMA KHATUN	40.00	6539		MAT-2078 PHY-2096 POP-1983 PSY-3167 GEM-1988 APM-2109 CHE-2166 STA-2100 GES-3178 ICE-2238
3.3E+07	APORUP GHOSH	40.00	6540		EEE-2286 ACE-2292 PHA-2809 GEB-2721 MIC-2674 ICE-2239 MSE-2110 FIS-2594 VET-2603 CLI-2474 BIO-2739 GES-3179 APM-2110 CRP-2543 AGR-2623 CHE-2167 MAT-2079 GEM-1989 STA-2101 PHY-2097 PSY-3168 BOT-2527 ZOO-2536 POP-1984 CSE-2292
3.8E+07	MD. LIPU	40.00	6542		GES-3180 PSY-3169 CLI-2475 AGR-2624 FIS-2595 CRP-2544 BOT-2528 ZOO-2537 BIO-2740 PHA-2810 GEB-2722 MIC-2675 VET-2604
3.2E+07	A. N.M NAYEEM AHMED	40.00	6544		EEE-2287 CSE-2293 MSE-2111 GEM-1990 ICE-2240 ACE-2293 POP-1985 PHY-2098 MAT-2080 STA-2102 CHE-2168 APM-2111 GES-3181 PSY-3170
3.4E+07	MD. SAMIUL ISLAM SHIHAB	40.00	6545		PHA-2811 GEB-2723 MIC-2676 BIO-2741 FIS-2596 CRP-2545 VET-2605 GES-3182 ZOO-2538 BOT-2529 AGR-2625 PSY-3171 CLI-2476
3.2E+07	MST. RAISA KHATUN	40.00	6546		MAT-2081 CHE-2169 PHY-2099 STA-2103 BIO-2742 POP-1986 GES-3183 PSY-3172 BOT-2530 ZOO-2539 GEM-1991 FIS-2597 MIC-2677 CLI-2477
3.2E+07	YEASIN ARAFATH RATUL	40.00	6547		EEE-2288 ICE-2241 CSE-2294 MSE-2112 PHY-2100 CHE-2170 MAT-2082 APM-2112 GES-3184 STA-2104 POP-1987 PSY-3173 GEM-1992 ACE-2294
3.2E+07	MD. HARIS UL ISLAM	40.00	6548		CSE-2295 ICE-2242 EEE-2289 ACE-2295 PHY-2101 GEB-2724 MSE-2113 CHE-2171 STA-2105 APM-2113 MAT-2083 PHA-2812 BIO-2743 MIC-2678 ZOO-2540 BOT-2531 GEM-1993 PSY-3174 CLI-2478 AGR-2626 CRP-2546 VET-2606 FIS-2598 GES-3185 POP-1988
3.4E+07	DEWAN TAMANNA JAHANGIR	40.00	6550		EEE-2290 CSE-2296 PHA-2813 BIO-2744 MIC-2679 APM-2114 CHE-2172 MAT-2084 PHY-2102 ACE-2296 STA-2106 GEB-2725 MSE-2114 ICE-2243 ZOO-2541 BOT-2532 GES-3186 POP-1989 VET-2607 FIS-2599 GEM-1994 AGR-2627 CLI-2479 CRP-2547 PSY-3175
3.3E+07	ARPITA DAS	40.00	6551		PHA-2814 GEB-2726 FIS-2600 ZOO-2542 BOT-2533 AGR-2628 CRP-2548 GES-3187 BIO-2745 MIC-2680 VET-2608 ICE-2244 PSY-3176 MSE-2115 STA-2107 GEM-1995 POP-1990 CLI-2480 CSE-2297 ACE-2297 PHY-2103 MAT-2085 APM-2115 CHE-2173 EEE-2291
3.6E+07	SINTHIA JAHAN MITI	40.00	6552		GES-3188 CLI-2481 CRP-2549 FIS-2601 MIC-2681 AGR-2629 GEB-2727 ZOO-2543 PSY-3177 BOT-2534 PHA-2815 VET-2609 BIO-2746
3.7E+07	MST. SHAKILA AKTER KHUSHI	40.00	6554		PHA-2816 GEB-2728 MIC-2682 FIS-2602 VET-2610 CSE-2298 EEE-2292 CHE-2174 BIO-2747 ACE-2298 BOT-2535 ZOO-2544 ICE-2245 CLI-2482 PHY-2104 MSE-2116 POP-1991 MAT-2086 STA-2108 APM-2116 GES-3189 GEM-1996 AGR-2630 PSY-3178 CRP-2550
3.2E+07	SIFAT BIN SIDDIQUE	40.00	6557		APM-2117 MAT-2087 PSY-3179 POP-1992 GEM-1997 GES-3190 MSE-2117 EEE-2293 ICE-2246 ACE-2299 STA-2109 CHE-2175 CSE-2299
3.4E+07	MD. JOBAYER ZISAN MITU	40.00	6559		CSE-2300 EEE-2294 VET-2611 GEB-2729 PHA-2817 ACE-2300 BIO-2748 ICE-2247 MSE-2118 MIC-2683 FIS-2603 CRP-2551 AGR-2631 CLI-2483 BOT-2536 APM-2118 ZOO-2545 PHY-2105 CHE-2176 GEM-1998 STA-2110 POP-1993 MAT-2088 GES-3191
3.2E+07	MD. ZAMIL SHEIKH	40.00	6560		PHA-2818 CSE-2301 GEB-2730 ACE-2301 EEE-2295 BIO-2749 MIC-2684 ICE-2248 STA-2111 AGR-2632 VET-2612 APM-2119 PHY-2106 CHE-2177 FIS-2604 MAT-2089 GES-3192 CRP-2552 BOT-2537 ZOO-2546 CLI-2484 MSE-2119 PSY-3180 POP-1994 GEM-1999

Roll	Full Name	Score	Rank	Selection Status	Waiting
3.3E+07	NAMIRA NUSRAT ASTHA	40.00	6561		PHA-2819 ZOO-2547 APM-2120 STA-2112 PHY-2107 CHE-2178 MAT-2090 ACE-2302 CSE-2302 MSE-2120 EEE-2296 BOT-2538 GES-3193
3.6E+07	MD. SHADHIN WAZED	40.00	6562		MAT-2091 POP-1995 GES-3194 GEM-2000 PSY-3181 STA-2113 PHY-2108 CHE-2179 APM-2121 ACE-2303 ICE-2249 MSE-2121 CSE-2303 EEE-2297
3.2E+07	TASFIA TABASSUM OYSHE	40.00	6563		PHA-2820 BIO-2750 CHE-2180 ACE-2304 MIC-2685 CSE-2304 MAT-2092 PHY-2109 STA-2114 POP-1996 APM-2122 GES-3195 PSY-3182 BOT-2539 ZOO-2548 GEM-2001 GEB-2731 CLI-2485 AGR-2633 FIS-2605 VET-2613 CRP-2553 ICE-2250 MSE-2122 EEE-2298
3.1E+07	MD. TAHMIUL HASAN RIFAT	40.00	6566		PHA-2821 GEB-2732 BIO-2751 PSY-3183 VET-2614 AGR-2634 MIC-2686 CLI-2486 CRP-2554 ZOO-2549 BOT-2540 GES-3196 FIS-2606
3.2E+07	MD. SHAWON	40.00	6567		CHE-2181 PHY-2110 APM-2123 MAT-2093 BOT-2541 PSY-3184 STA-2115 POP-1997 PHA-2822 BIO-2752 GES-3197 ZOO-2550 GEM-2002 GEB-2733 CLI-2487 AGR-2635 VET-2615 MIC-2687 FIS-2607 CRP-2555 ACE-2305 CSE-2305 ICE-2251 MSE-2123 EEE-2299
3.1E+07	RIFAH TASFIA RUPONTI	40.00	6569		ZOO-2551 BOT-2542 GES-3198 FIS-2608 CRP-2556 AGR-2636 PSY-3185 CLI-2488 VET-2616 GEB-2734 BIO-2753 MIC-2688 PHA-2823
3.2E+07	MUHAMMAD RAFI RAFAT	40.00	6570		GEB-2735 PHA-2824 BIO-2754 MIC-2689 PSY-3186 CLI-2489 ZOO-2552 BOT-2543 GES-3199 FIS-2609 VET-2617 AGR-2637 CRP-2557
3.7E+07	MD. KAYUM ALI	40.00	6571		PHA-2825 BIO-2755 MIC-2690 VET-2618 FIS-2610 CLI-2490 AGR-2638 GEB-2736 PSY-3187 BOT-2544 ZOO-2553 GES-3200 CRP-2558
3.3E+07	SANJEDA AHMED TISHA	40.00	6572		PHA-2826 VET-2619 MIC-2691 GEB-2737 FIS-2611 CRP-2559 CLI-2491
3.2E+07	MD SABBIR HOSSAIN	40.00	6573		MSE-2124 MAT-2094 CHE-2182 PHY-2111 STA-2116 GEM-2003 POP-1998 ACE-2306 GES-3201 APM-2124 PSY-3188 CSE-2306 ICE-2252 EEE-2300
3.2E+07	MD. MUNTASIR RAHMAN	40.00	6578		CSE-2307 EEE-2301 ICE-2253 PHA-2827 PHY-2112 CHE-2183 MAT-2095 ACE-2307 MIC-2692 GEB-2738 BIO-2756 MSE-2125 APM-2125 FIS-2612 STA-2117 GES-3202 BOT-2545 ZOO-2554 POP-1999 PSY-3189 CLI-2492 VET-2620 CRP-2560 AGR-2639 GEM-2004
3.7E+07	MD. KUFUAN AHAD KAJAL	40.00	6582		PHA-2828 GEB-2739 MIC-2693 BIO-2757 VET-2621 ZOO-2555 BOT-2546 PSY-3190 GES-3203 AGR-2640 CLI-2493 CRP-2561 FIS-2613
3.3E+07	KAZI MD NURUL NOBI RANA	40.00	6584		PHA-2829 GEB-2740 BIO-2758 VET-2622 AGR-2641 FIS-2614 MIC-2694 CRP-2562 BOT-2547 ZOO-2556 CLI-2494 PSY-3191 GES-3204
3.2E+07	SAMSUN NAHER	40.00	6585		MAT-2096 CSE-2308 APM-2126 STA-2118 PHA-2830 CHE-2184 BIO-2759 PHY-2113 GES-3205 BOT-2548 ZOO-2557 PSY-3192 GEM-2005 MIC-2695 FIS-2615 VET-2623 AGR-2642 ACE-2308 ICE-2254 MSE-2126 POP-2000 GEB-2741 EEE-2302 CLI-2495 CRP-2563
3.5E+07	MD. RAJOANUL ISLAM	40.00	6588		CSE-2309 EEE-2303 ICE-2255 MSE-2127 GES-3206 GEM-2006 PHA-2831 BOT-2549 ACE-2309 GEB-2742 MAT-2097 PHY-2114 CHE-2185 STA-2119 APM-2127 MIC-2696 POP-2001 AGR-2643 FIS-2616 ZOO-2558 CRP-2564 BIO-2760 VET-2624 PSY-3193 CLI-2496
3.1E+07	MST. FATEMATUZ JOHURA	40.00	6589		AGR-2644 EEE-2304 FIS-2617 CRP-2565 PSY-3194 ICE-2256 VET-2625 CLI-2497 ACE-2310 MIC-2697 GEB-2743 BOT-2550 GEM-2007 CSE-2310 ZOO-2559 APM-2128 GES-3207 MSE-2128 STA-2120 CHE-2186 BIO-2761 PHA-2832 POP-2002 PHY-2115 MAT-2098
3.2E+07	MAISHA AHMED NISHA	40.00	6590		GEB-2744 BIO-2762 MIC-2698 PHA-2833 FIS-2618 ZOO-2560 BOT-2551 VET-2626 CRP-2566 AGR-2645 GES-3208 CLI-2498 PSY-3195