

Roll	Full Name	Score	Rank	Selection Status	Waiting
43962	ARNAB DEY	85.65	13	Admitted to PHA	
42566	SANZID AHAMED KHAN TURZO	85.05	16	Admitted to CSE	
34176	NOUSHIN SHARMIN MEEM	84.25	20	Admitted to AGR	
33519	MD RAKIBUR RAHMAN	83.15	28	Admitted to CSE	
36203	BADHAN ROY	82.95	30	Admitted to PHA	
32138	ABU NASOR MD. RAKIB SARWAR	82.95	32	Admitted to PHA	
34318	TANVIR ARAFAT FAHIM	82.75	33	Admitted to PHA	
32737	MD. SHIPON BIN SHIMANTO	82.60	36	Admitted to EEE	
35188	MD. ALAMIN	82.60	37	Admitted to CSE	
35627	ABIDA SULTANA	82.55	40	Admitted to CSE	
31495	MD. NAZMUS SHAKIB TUSHAR	82.35	42	Admitted to CSE	
36199	MD. TAZBIR HOSSAIN AKASH	82.15	43	Admitted to PHA	
33260	FAHMID HASAN	81.95	47	Admitted to CSE	
31016	SALMA	81.90	48	Admitted to PHA	
42706	TANVIR AHMED	81.50	52	Admitted to CSE	
38563	APURBO KUMAR	81.30	56	Admitted to CSE	
31371	SAJIA MAHJABIN KHAN	80.70	59	Admitted to CSE	
34114	MIM KHATUN	80.70	60	Admitted to PHA	
34001	AHSAN AHMED	80.45	63	Admitted to CSE	
36799	MD. NAFIS FUAD NIROB	80.45	64	Admitted to EEE	
43290	MD. MEZBA UDDIN ANNY	80.05	68	Admitted to EEE	
41142	MD. ISMAIL HOSSAIN ASHIK	79.85	70	Admitted to PHA	
42135	MIRZA M.A TUNUR	79.65	72	Admitted to MIC	
37645	UPOMA DAS	79.40	76	Transferred from ICE to CSE	
31327	MD. SALEH UDDIN AHMED	79.00	80	Transferred from EEE to CSE	
30732	AUDITI SARKER	79.00	81	Transferred from EEE to CSE	
33209	RABEYA SULTANA	79.00	82	Admitted to PHA	
41621	SHAHRIAR RIZVI	79.00	83	Transferred from EEE to CSE	
40025	DURJOY SARKAR DHRUBO	78.80	84	Transferred from ICE to CSE	
39896	MST. FARIHA AKTER SATU	78.80	85	Transferred from PHA to CSE	
34160	IMTIAZ AHMED	78.65	86	Admitted to EEE	
40702	MST. UMMAY SHAYMA SULTANA PRIMA	78.25	89	Admitted to PHA	
43580	MD. HASANUR ISLAM	78.25	90	Transferred from BIO to PHA	
37710	MOST. SHIFAT ARA	78.20	92	Admitted to GEB	
42844	MD. MONIR HOSSAIN RIDOY	78.20	93	Admitted to GEB	
34955	RAWNAK ZAHAN	78.20	95	Transferred from GEB to PHA	
43850	IBNE HISHAM	78.20	96	Transferred from GEB to PHA	
40584	MD. AL NAZMUS SAKIB	77.95	98	Transferred from ACE to PHA	
34353	MD. TASNIMUL HAIDER	77.80	99	Transferred from BIO to PHA	
31490	H.M. NAZMUNNAHAR	77.80	100	Transferred from BIO to PHA	
39283	ISRAT JERIN KHAN	77.80	101	Admitted to BIO	PHA1
38394	DOURJOY ROY	77.80	102	Transferred from GEB to CSE	PHA2
42791	GOUTAM MOLLIK	77.60	107	Transferred from MSE to EEE	CSE1
36544	MD. SAUD AL SAMI	77.60	108	Admitted to GEB	PHA3 CSE2
31753	MD. ASRAF ALI	77.55	110	Admitted to ACE	PHA4 CSE3
38331	MD. SHAMIUL ISLAM	77.55	111	Transferred from ACE to EEE	CSE4
35618	NASIR UDDIN	77.15	117	Transferred from ICE to EEE	CSE5
34053	ISRAT ZAHAN TOMA	76.95	120	Admitted to GEB	
30912	BIPLOP ROY	76.95	121	Transferred from BIO to EEE	PHA5
30408	MD. MUZAHIDUL ISLAM	76.95	122	Admitted to ICE	CSE6
32490	NAFISA AKTER	76.75	124	Transferred from ICE to EEE	CSE7

Roll	Full Name	Score	Rank	Selection Status	Waiting
32590	MD. RAUFUL ISLAM TAMIM	76.75	125	Transferred from ICE to EEE	CSE8
35182	MD. SIAM REZA	76.70	127	Transferred from GEB to EEE	CSE9
41271	MD. MINAR HOSSAIN MONI	76.55	129	Admitted to ICE	CSE10
32508	AHSANUL ASIF	76.35	131	Admitted to BIO	PHA6
32358	MD. JAKIR HASAN	76.35	132	Admitted to VET	PHA7
38566	JUAIRIYA AHASAN TAHA	76.35	134	Admitted to BIO	PHA8
38452	MST. SUMAYA AKTER	76.15	136	Admitted to FIS	PHA9
36523	MD. SYEM ISLAM RIFAT	76.15	137	Admitted to GEB	
33912	ISTIAQ ALAM JESAN	76.15	138	Selected in EEE	CSE11
36102	MD. ABDUL KADIR	76.10	141	Transferred from ACE to EEE	CSE12
42692	DIPTA MAZUMDER SWADHIN	75.90	146	Transferred from ICE to EEE	CSE13
35092	MD. ESTIAK AHMED RAFI	75.90	147	Admitted to GEB	PHA10
37330	SAEED AHAMED MRIDHA	75.90	149	Transferred from ICE to EEE	
40709	RANIYA ROJA	75.90	150	Admitted to BIO	
40689	RAUSHAN JAHAN	75.90	151	Admitted to ICE	CSE14
42247	MD. SHAMIM AHMED SUMON	75.90	152	Admitted to ICE	CSE15
33494	MD. ZABIR	75.70	155	Transferred from MSE to EEE	CSE16
40014	MD. AMIR-UL-ISLAM	75.70	156		PHA11
36217	MD. RASHID SHAHRIAR	75.70	157	Transferred from ICE to EEE	CSE17
31269	MD. ABU NAYEM LIKHON	75.70	158	Admitted to BIO	PHA12
32907	AL - MOUID MOHAMMED HASIBUL HAQUE	75.55	160	Transferred from BIO to GEB	PHA13
42723	SAMIHA IBNAT	75.50	161	Admitted to PSY	
32536	MAHI MUBASSIRA	75.50	163	Admitted to MIC	PHA14
35221	MD. SUMON HOSSAIN	75.50	165	Admitted to BIO	PHA15
30814	SAGOR KUMAR PRAMANIK	75.50	166	Transferred from PHY to ICE	CSE18 EEE1
32784	MD. ARIF	75.35	168	Transferred from BIO to GEB	PHA16
32257	MD. MUSHFIQUR RAHMAN CHABBI	75.35	169	Admitted to PHY	CSE19 EEE2
36466	MD. NIAMUL ISLAM	75.35	170	Transferred from MIC to GEB	
30406	MD. JAKIR HOSEN	75.30	171	Admitted to BIO	PHA17
38704	MD. AZIZ REZA	75.30	174	Transferred from BIO to ICE	CSE20 EEE3
35755	ABDULLAH AL MASUD PERVEJ	75.30	175	Transferred from ACE to GEB	
35032	FAZLUL KARIM EMON	75.25	176	Admitted to ACE	CSE21 EEE4
31592	RAIYAN AZAD HAMIM	75.25	177	Transferred from ACE to ICE	CSE22
30957	NAYEEM MOHAMMAD MOSTAKIM	75.25	178	Admitted to ACE	EEE5
34044	MD. AL ISMAM	75.10	182	Admitted to ACE	CSE23 EEE6
43670	SUMAIYA AKTER	75.10	183	Transferred from AGR to BIO	PHA18
33713	MD. NAVID SADMAN FARUQUI	75.05	185	Transferred from MSE to ICE	CSE24
34744	SALAUDDIN MUHAMMAD ANIS	75.05	186	Admitted to PHY	
41753	JOBAYER MOLLAH	75.05	187	Transferred from ACE to ICE	CSE25 EEE7
38012	MOST. SHANJIDA ISLAM SHANTA	74.90	189	Admitted to AGR	
41565	MD. RAHIM SULTAN RUPOM	74.85	190	Admitted to PHY	
33092	MD. MOSADDIKUL ISLAM	74.85	192	Transferred from MIC to BIO	PHA19 CSE26 EEE8
36817	SALEH MONOWER	74.85	193	Transferred from ACE to ICE	CSE27 EEE9
39437	SAJIB KUMAR KUNDU	74.85	194	Admitted to ACE	CSE28 EEE10
38196	MD. ROBIUL ISLAM ROBIN	74.65	196	Admitted to ACE	PHA20 CSE29 EEE11
41021	MD. MOSHIUR RAHMAN	74.65	198	Transferred from ACE to ICE	CSE30 EEE12
33323	MOST. MARJAN SABIHA BUSRA	74.65	199	Transferred from AGR to BIO	PHA21
32012	RAJIB MOLLA	74.65	200	Transferred from ACE to GEB	PHA22 CSE31 EEE13
31888	AFIA ANJUM	74.65	201	Transferred from MIC to GEB	
32320	MST. SAJNEEN AKTER	74.45	202	Admitted to AGR	PHA23
36255	ARAFAT HOSSAIN	74.45	203	Transferred from ACE to ICE	CSE32 EEE14

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33810	SAYOD OLIULLAH	74.45	204	Transferred from ZOO to BIO	PHA24
39329	MD. SUMON SARKAR	74.45	207	Admitted to ACE	CSE33 EEE15
31051	ROWNAK JAHAN RINTI	74.45	208	Transferred from MIC to GEB	
42385	MD. SHEIKH FAHIM-BIN-SALAM	74.40	209	Transferred from ACE to ICE	CSE34 EEE16
41119	MD. AL AMIN ISLAM	74.30	210	Transferred from MIC to GEB	
30441	MUNTASIR MAHMUD TONMOY	74.25	212	Transferred from ZOO to BIO	PHA25
35781	MD. RABIUL ISLAM	74.25	213	Admitted to VET	
42213	MD. NISHAT ANAM	74.25	214	Transferred from VET to MIC	PHA26 GEB1
41984	MD. INJAMAMUL HAQUE	74.25	215	Transferred from MSE to ICE	CSE35 EEE17
37304	MD. IMAM HOSSAIN	74.20	216	Transferred from MSE to ICE	CSE36 EEE18
36435	JANNATUL FARDINA	74.05	219	Transferred from PHY to ACE	CSE37 EEE19
30464	MD. JONAI TAWFIQ	74.05	220	Admitted to VET	PHA27
32038	MD. NUR-A-ALAM SIDDIQUE	74.05	221	Transferred from MSE to ACE	CSE38 ICE1 EEE20
31450	HASAN HUZAYFA RAHAMAN	74.05	223	Transferred from MSE to ACE	PHA28 GEB2
37576	ABU MD. MUSTAFA KAMAL	74.05	225	Transferred from VET to BIO	PHA29
42780	MD. TANVIR HAYDER NAVID	74.00	228	Transferred from CHE to BIO	EEE21
43963	MD. AZMAYAN INQUIAD RAFI	73.80	230	Transferred from MSE to ACE	CSE39 EEE22
33745	NASIF TAHMID	73.80	231	Admitted to MSE	CSE40 ICE2 EEE23
31682	NUSRAT JEBIN ANI	73.80	232	Admitted to MSE	PHA30 GEB3 CSE41 ICE3
43945	MUSTAKIM ZAMAL	73.65	233	Transferred from CLI to ACE	ICE4 EEE24
39822	AMET HASAN EMON	73.60	234	Admitted to PHY	CSE42 ICE5 EEE25
35786	MST. TAHMINA AKTER	73.45	235	Transferred from AGR to ACE	PHA31 GEB4 CSE43 ICE6
37873	MD. EBRAHIM HOSSEN	73.45	236	Transferred from CHE to ACE	PHA32 CSE44 ICE7 EEE26
33692	TAIEB CHOWDHURY DHRUBO	73.45	240	Transferred from FIS to BIO	PHA33
31989	MD.RAKIBUL HASAN EMON	73.40	241	Transferred from PHY to ACE	CSE45 ICE8 EEE27
36556	TASFIM BINTE FARUK ARITHRA	73.40	243	Transferred from FIS to BIO	PHA34 GEB5
33290	HUMAIRA BINTA SHAHIDUL	73.25	245	Transferred from FIS to MIC	
39859	MD. SYFUL ISLAM SHAKIL	73.20	247	Transferred from AGR to BIO	PHA35 GEB6
36402	MD. RUBEL	73.20	249	Transferred from VET to ACE	PHA36 CSE46 EEE28
30313	ADITA RAHMAN LABONNYA	73.20	250	Admitted to MSE	CSE47 ICE9 EEE29
33063	MD. TASRIB AHMED MAHIN	73.20	253	Transferred from MSE to ACE	CSE48 ICE10 EEE30
31787	HUMAYERA ANJUM SETU	73.20	254	Transferred from AGR to MIC	BIO1 PHA37 GEB7
31865	TASFIA ZAMAN SAMIHA	73.05	255	Selected in ACE	
39250	MD. SIAM	73.05	256	Transferred from VET to MIC	BIO2 PHA38
39013	MD. RIDOY	73.00	257	Selected in ACE	CSE49 ICE11
40986	MD. SHOUROV REZA	73.00	258	Transferred from MSE to ACE	CSE50 ICE12 EEE31
41627	NAIM HOSSAIN	73.00	259	Transferred from VET to MIC	PHA39
37697	NAFIUL HASAN	73.00	261	Transferred from PHY to ACE	CSE51 EEE32
34751	MAHMUDUL HASAN TORON	73.00	262	Admitted to VET	BIO3 PHA40 GEB8
38801	VOKTI RANI ROY	73.00	264	Admitted to AGR	PHA41
37662	JEBA FARIHA	73.00	265	Admitted to AGR	BIO4 PHA42 GEB9
33672	MST. SAKILA AKTER SEBA	72.85	266	Transferred from AGR to MIC	BIO5 PHA43
34254	MD. AHM MOHIUDDIN AWRANGZEB	72.85	267	Transferred from AGR to MIC	BIO6 PHA44 GEB10
34153	MD. MINHAJUL HAQUE	72.80	268	Transferred from CHE to ACE	BIO7 PHA45 CSE52
34317	AMENA AKHTER	72.80	269	Transferred from PHY to ACE	CSE53 EEE33
39275	MD. RAJAUL ISLAM	72.80	272	Transferred from GES to MIC	PHA46 GEB11 ACE1 CSE54 ICE13 EEE34
31677	ISRAT JAHAN	72.80	273	Admitted to FIS	BIO8
33905	MD. ABDULLAH AL MAMUN	72.75	274	Admitted to FIS	BIO9 PHA47 GEB12 MIC1
34151	MD. SHAGOR MIA	72.75	275	Admitted to CHE	BIO10 PHA48 CSE55
43811	TONMOY KUNDU JIBON	72.75	276	Admitted to APM	
38943	SAMIUL HOSSAIN	72.60	278	Transferred from VET to MSE	BIO11 PHA49 GEB13 MIC2 ACE2 CSE56 ICE14 EEE35

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35328	JANNATUL FERDOUS	72.60	280	Admitted to VET	BIO12 PHA50 GEB14
40314	JAMIL HASAN	72.55	285	Admitted to APM	ACE3 EEE36
38818	MOST. SUMAIYA AKTER	72.55	287	Admitted to PHY	CSE57 ICE15 EEE37
30091	MD. GOLAM RABBY	72.45	289	Transferred from CHE to MSE	CSE58 ICE16 EEE38
42995	MD. AREFIEN RAZI	72.40	290	Admitted to STA	BIO13 GEB15 MIC3 EEE39
40293	MD. MAHMUDUL HASAN	72.40	292	Admitted to VET	
41610	FAHIM TAJWAR AHMED	72.35	295	Transferred from CHE to MSE	BIO14 PHA51 GEB16 MIC4 ACE4 CSE59 ICE17 EEE40
33352	RAKIBUL HASAN	72.35	296	Admitted to STA	BIO15 PHA52 GEB17 MIC5 ACE5 CSE60 ICE18 EEE41
38617	SHIRAJUM MUNIRA OYSHI	72.35	297	Transferred from STA to MSE	GEB18 ACE6 CSE61 ICE19 EEE42
39543	MAHIA RIBAHNA	72.35	298	Admitted to PHY	BIO16 PHA53 GEB19 MIC6 ACE7 CSE62
43012	JANNATUL MAWA MIM	72.20	299	Admitted to VET	BIO17 PHA54 GEB20
31379	SANIA AKTER	72.20	301	Admitted to AGR	BIO18 PHA55 GEB21 MIC7 ACE8 CSE63 ICE20 EEE43
40260	REFAT MAHMUD RAFA	72.15	302	Selected in MSE	BIO19 PHA56 GEB22 ACE9 CSE64 ICE21 EEE44
35722	ISFAQUE ELAHI ABID	72.15	303		CSE65 EEE45
33113	MD. IBRAHIM HOSSAIN	72.15	305	Admitted to AGR	PHA57 ACE10 CSE66 EEE46
37228	MD. MASUM	72.00	306	Admitted to AGR	BIO20 PHA58 ACE11 CSE67 EEE47
39671	SUDIPTA SAHA JOYEE	72.00	307	Transferred from ZOO to VET	BIO21 PHA59 GEB23
30312	MAHMUDA AKTER MUNNI	72.00	308	Transferred from FIS to VET	BIO22 PHA60 GEB24 MIC8
34026	MD.SOHEL RAHMAN	71.95	311	Transferred from AGR to VET	BIO23 PHA61 GEB25
36457	MD. MOHOSHIUL ISLAM	71.80	312	Transferred from FIS to VET	BIO24 PHA62 GEB26 MIC9
41914	MST. HABIBA AKHTER	71.80	313	Admitted to AGR	BIO25 PHA63 GEB27 MIC10
40261	MD. SHAHRIAR HASAN	71.75	316	Transferred from APM to MSE	BIO26 PHA64 GEB28 MIC11 ACE12 CSE68 ICE22 EEE48
31853	ABID RANA	71.75	318	Transferred from STA to MSE	ACE13 CSE69 ICE23 EEE49
36518	GOLAM RABBI	71.75	320	Admitted to AGR	BIO27 PHA65 GEB29 MIC12
31417	MST. JAKIA SULTANA	71.75	321	Admitted to ZOO	BIO28 PHA66 GEB30 MIC13
35560	MD. RASEL	71.70	323	Admitted to PHY	
40580	MD. JOHURUL ISLAM	71.55	324	Transferred from APM to MSE	ACE14 CSE70 ICE24 EEE50
39197	MD IMAM MAHEDI HASAN	71.55	326	Admitted to PHY	ACE15 CSE71 ICE25 EEE51
41356	SADIA	71.55	327	Transferred from FIS to AGR	BIO29 PHA67 GEB31 MIC14
36838	AKHI AZIM PAPRI	71.55	328	Admitted to PHY	CSE72 ICE26 EEE52
41230	MD. JULKAR NAIN SIAM	71.50	331	Admitted to APM	ACE16 CSE73 ICE27 EEE53
35741	MAHFUZA KHATUN	71.50	332	Transferred from FIS to AGR	CSE74 ICE28
43331	SANZIDA KHANAM	71.40	333	Admitted to FIS	BIO30 PHA68 GEB32 MIC15
34444	MOBASHAR AHMAD	71.35	337	Admitted to ZOO	BIO31 GEB33
31756	MD. LISUR RAHMAN	71.30	339	Transferred from APM to MSE	BIO32 PHA69 GEB34 MIC16 CSE75 EEE54
34788	SYED ARIK ISHRAK	71.30	340	Admitted to PHY	ACE17 CSE76 ICE29 EEE55
42040	MST. SADIA AKTER EMU	71.30	341	Admitted to BOT	PHA70 GEB35 MIC17
43784	SHIHARAN SARKER LIPTA	71.30	343	Admitted to APM	BIO33 PHA71 GEB36 ACE18 CSE77 EEE56
42613	MONTASIR AHMED	71.20	344	Transferred from APM to MSE	BIO34 PHA72 GEB37 MIC18 ACE19 CSE78 ICE30 EEE57
31561	SUBROTO GAIN	71.20	345	Admitted to FIS	
37622	MD. IMTIAZ AHMED TAREQ	71.15	346		BIO35 PHA73 GEB38 MIC19 ACE20 CSE79 ICE31 EEE58
42254	ASMA AKTER	71.15	349	Transferred from CRP to AGR	BIO36 PHA74 GEB39 MIC20
33363	ABDULLAH AL SAJIB	71.15	350	Transferred from FIS to AGR	BIO37 PHA75 GEB40 MIC21
34203	UJJAL CHANDRA	71.15	351	Transferred from FIS to VET	BIO38 PHA76 GEB41 MIC22
41050	FARDIN AHMED	71.10	352	Transferred from FIS to MSE	BIO39 PHA77 GEB42 MIC23 ACE21 CSE80 ICE32 EEE59
43450	FATEMA AKTER	71.10	353	Transferred from CHE to MSE	PHA78 GEB43 MIC24 ACE22 CSE81 ICE33 EEE60
40815	ABDULLAHIL KAFI	71.10	355	Admitted to APM	CSE82 ICE34 EEE61
38600	AURKIT BARUA AURKO	71.10	356	Selected in MSE	CSE83 ICE35 EEE62
36866	OISHI GHOSH	71.10	358		BIO40 PHA79 GEB44 MIC25 ACE23 CSE84 ICE36 EEE63
36126	PUSPITA MOBARAK	71.10	359		BIO41 PHA80 ACE24 CSE85 ICE37 MSE1
39854	FARDIN AHSAN	70.95	361	Admitted to ZOO	BIO42 PHA81 GEB45 MIC26

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44189	ABU SAYEID SAWON	70.95	363	Transferred from CRP to AGR	BIO43 PHA82 GEB46 MIC27
42671	ARNIKA TAHSHIN LIMI	70.90	365	Transferred from CHE to VET	PHA83 GEB47 MIC28
32118	RIFA TASNIA	70.90	366	Admitted to GES	BIO44 PHA84 GEB48 MIC29
31502	SAIFUL AHMED	70.75	367	Transferred from CRP to VET	BIO45 PHA85 GEB49 MIC30
39674	KHALID SAIFULLAH TUSHER	70.75	368	Transferred from CRP to FIS	BIO46 PHA86 GEB50 MIC31
32156	REDOYAN JOYAB HIRA	70.70	369	Admitted to PHY	
39168	SRABONA SAHA GOURI	70.70	370	Admitted to BOT	
34206	MD. MARFUL HASAN	70.70	373	Transferred from CRP to VET	BIO47 PHA87 GEB51 MIC32
30080	MD AKIBUL ISLAM	70.55	374	Admitted to ZOO	BIO48 PHA88 GEB52 MIC33
39360	SHAMOOLY AKTHER	70.55	375	Transferred from CRP to FIS	BIO49 PHA89
39433	BHOIROB SEN	70.50	376	Admitted to PHY	ACE25 CSE86 ICE38 EEE64
43481	GAZI MUJTABA RAFID	70.45	377	Transferred from CRP to FIS	PHA90 GEB53 MIC34 ACE26 CSE87 ICE39 MSE2 EEE65
35008	MARUF ZINNURAIN	70.35	378	Transferred from BOT to VET	BIO50 PHA91 GEB54 MIC35 ACE27 CSE88 ICE40 MSE3 EEE66
34717	SADAP SIPAR ORTHI	70.35	379	Admitted to PHY	ACE28 CSE89 ICE41 MSE4 EEE67
34232	FATEMA AKTER VABNA	70.35	380	Transferred from CRP to AGR	PHA92
42099	MST. JESMIN ARA	70.30	383	Admitted to CRP	BIO51 PHA93 GEB55 MIC36
35530	MOST. UMMA KULSUM ENNA	70.30	384	Transferred from CRP to VET	PHA94 GEB56
37060	RADWANA AKTER RUZINA	70.15	385	Transferred from ZOO to FIS	
38015	MAHBUB HASAN RIFAT	70.10	386	Admitted to CHE	BIO52 PHA95 GEB57 MIC37 ACE29 EEE68
34236	MD. TANVIR JANI	70.10	387	Transferred from CRP to AGR	BIO53 PHA96 GEB58 MIC38 ACE30 CSE90 ICE42 EEE69
33646	NUR-E-ZANNAT	70.10	388	Admitted to CHE	
31033	MD.SHAMS UDDIN MOSTOFA SHAHRIA	70.10	389	Transferred from CRP to AGR	BIO54 PHA97 GEB59
41559	AVI KARMAKAR	70.10	390	Transferred from CRP to FIS	BIO55 PHA98 GEB60 MIC39 AGR1
39284	PROMA DAS	70.10	391	Admitted to ZOO	BIO56 PHA99 GEB61 MIC40
31785	MD. RAKIBUL HASAN	69.95	393	Admitted to APM	BIO57 PHA100 GEB62 MIC41 VET1 ACE31 CSE91 ICE43 EEE70
43356	MD. PEAM AKHENDO	69.90	395	Transferred from CHE to FIS	BIO58 PHA101 MIC42 ACE32 CSE92
35227	RITIKA RANI BHAKTA	69.90	396	Admitted to APM	BIO59 PHA102 GEB63 VET2 ACE33 CSE93 ICE44 MSE5 EEE71
43322	MD. NASIR UDDIN	69.85	397	Transferred from CHE to FIS	BIO60 PHA103 GEB64 MIC43 AGR2 VET3 ACE34 CSE94 ICE45 MSE6 EEE72
36833	MD RIDWAN MUSTAQIM BIN AZAD	69.85	398	Admitted to PHY	BIO61 PHA104 GEB65 ACE35 CSE95 EEE73
31416	NONDITA DEB NATH	69.85	399	Admitted to MAT	PHA105 GEB66 MIC44 CSE96 ICE46 EEE74
37454	ABU HURAYRA NILOY	69.85	400	Admitted to CHE	BIO62 PHA106 GEB67 MIC45 ACE36 CSE97 EEE75
38706	MD. NADIM	69.70	401	Admitted to CHE	BIO63 PHA107 GEB68 MIC46 ACE37 CSE98 ICE47 MSE7 EEE76
40035	MST. AFIA JAHAN MIM	69.70	404	Admitted to CRP	BIO64 PHA108 GEB69 MIC47 AGR3 VET4
40968	SAHAM BIN EAKUB	69.70	405	Transferred from CRP to FIS	BIO65 PHA109 GEB70 MIC48 AGR4 VET5
32405	FAZLE RABBI MD. FAHIM REZA	69.70	406	Admitted to GEM	BIO66 PHA110 GEB71 MIC49 AGR5
34446	JANNATUN NUR JHUMU	69.70	407	Transferred from GEM to FIS	
32614	MD. MAHAFUJER RAHMAN	69.70	408	Transferred from CRP to FIS	BIO67 PHA111 GEB72 MIC50 AGR6 VET6
41535	MISS REBEKA SULTANA RISHA	69.65	412	Admitted to APM	ACE38 CSE99 ICE48 MSE8 EEE77
42776	RASHID SHAHRIAR	69.65	415	Admitted to POP	ACE39 CSE100 ICE49 EEE78
30916	TITHIPRIYA DEBNATH	69.65	416	Admitted to ZOO	BIO68 PHA112 GEB73 MIC51 VET7
40740	ABU BAKKER SIDDIQUE	69.65	417	Transferred from ZOO to FIS	BIO69 PHA113 GEB74 MIC52 VET8
31671	RIFA TASFIA	69.55	418	Admitted to ZOO	BIO70 PHA114 GEB75 MIC53
41257	MST. AMRIN JAHAN MUKTA	69.50	419	Admitted to APM	
40886	ANIK EKHTIAR MARUF	69.50	420	Transferred from GEM to FIS	BIO71 PHA115 GEB76 MIC54 AGR7
32228	SUMAIJA RAHMAN	69.50	421	Admitted to CLI	BIO72 PHA116 GEB77 MIC55
38756	PARTHA SARATHI BARMAN	69.45	424	Admitted to PHY	ACE40 CSE101 ICE50 EEE79
42788	MST. RAJOANA PARVIN	69.45	425	Admitted to CRP	BIO73 PHA117 GEB78 MIC56 AGR8 FIS1 VET9
42221	PRANOB DATTA	69.45	427	Admitted to CHE	ACE41
38427	MST. MAHUYA PARVIN MITU	69.45	428	Admitted to GES	PHA118 AGR9 FIS2 VET10
36290	MOSTASIM BILLAH TOKI	69.45	429	Admitted to APM	CSE102 ICE51 MSE9 EEE80
42697	ISRAT JAHAN OME	69.45	430	Admitted to CRP	PHA119 GEB79 AGR10

Roll	Full Name	Score	Rank	Selection Status	Waiting
32383	SURAIYA YASMIN ANNI	69.45	431	Admitted to CRP	BIO74 PHA120 GEB80 MIC57
43313	RATNAJIT DHAR	69.40	432	Admitted to PHY	CSE103 ICE52 EEE81
35836	NIROB DEVNATH	69.30	433	Admitted to BOT	BIO75 PHA121 GEB81 MIC58 FIS3 VET11
42996	M.N. MAHMUDUL HASAN	69.30	434	Admitted to BOT	BIO76 PHA122 GEB82 AGR11 FIS4 VET12
31523	SADIA ISLAM MUMU	69.25	436	Admitted to MAT	
41217	ABABIL ARSHAD RYAN	69.25	437	Admitted to PHY	ACE42 CSE104 ICE53 MSE10 EEE82
39627	MOST. ASMA KHATUN	69.25	438	Transferred from ZOO to CRP	BIO77 PHA123 GEB83 MIC59 AGR12 VET13
40274	SORNA RANI GOSWAMI	69.25	441	Admitted to ZOO	BIO78 PHA124 GEB84
33689	GOLAM MOHAMMAD TUHIN	69.10	442	Transferred from CLI to CRP	BIO79 PHA125 GEB85 MIC60 AGR13 FIS5 VET14
31746	MD NASIM UDDIN	69.10	444	Admitted to BOT	BIO80 PHA126 GEB86 MIC61 FIS6 VET15
43467	MST. JOYTI AKTER	69.10	445	Selected in CRP	BIO81 PHA127 GEB87 MIC62 AGR14 FIS7 VET16
39570	TOWHIDUL KARIM	69.05	446	Admitted to PHY	BIO82 GEB88 MIC63 ACE43 CSE105 ICE54 MSE11 EEE83
32604	AL NAHIAN JIM	69.05	447	Admitted to PHY	PHA128 ACE44 CSE106 ICE55 EEE84
30774	MOST. SUMAIYA AFRIN	69.05	448	Admitted to GEM	BIO83 PHA129 GEB89 MIC64 AGR15 VET17
33934	MD. SHOFIKUL ISLAM	69.05	449	Admitted to BOT	BIO84 PHA130 GEB90 AGR16 FIS8 VET18
43149	AFIA AKTER SRABANI	69.05	451	Transferred from ZOO to CRP	BIO85 PHA131 GEB91 MIC65 AGR17 FIS9 VET19
41784	KANIZ FATEMA RATNA	68.90	452	Admitted to STA	BIO86 PHA132 GEB92 MIC66 EEE85
34693	MST. AFSANA MIMI	68.90	453	Admitted to APM	BIO87 PHA133 GEB93 MIC67 FIS10 ACE45 CSE107 EEE86
39184	SHEUL AHSAN	68.85	456	Admitted to APM	ACE46 CSE108 ICE56 MSE12 EEE87
36228	JAKIR HOSAIN	68.85	457	Admitted to CHE	BIO88 PHA134 GEB94 ACE47 CSE109 ICE57 EEE88
38676	JOY CHAKRABORTY	68.85	458	Transferred from CLI to CRP	BIO89 PHA135 GEB95 MIC68 AGR18 FIS11 VET20
32576	ANIRBAN ROY	68.85	459	Transferred from MAT to PHY	CSE110 EEE89
30802	SHARMIN AKTER BRISTI	68.85	460	Admitted to CHE	BIO90 PHA136 FIS12 ACE48 CSE111 ICE58 MSE13 EEE90
34799	AL NIMRA KABIR	68.80	463	Transferred from STA to PHY	
32517	MD. MUSHFIQ PERVEZ	68.80	464	Admitted to APM	BIO91 PHA137 GEB96 MIC69 ACE49 CSE112 MSE14 EEE91
37002	NAHIAN AHMED	68.80	465	Admitted to APM	BIO92 PHA138 GEB97 MIC70 ACE50 CSE113 ICE59 MSE15 EEE92
43965	MAYABEE MORZINA	68.80	466	Transferred from MAT to PHY	CSE114 ICE60 EEE93
38850	MD. ROKIBUL HASSAN KONOK	68.70	467	Transferred from STA to CRP	BIO93 PHA139 GEB98 MIC71 AGR19 FIS13 VET21 ACE51 CSE115 ICE61 MSE16 EEE94
41074	MD. MASUD RANA	68.70	469	Admitted to BOT	BIO94 PHA140 GEB99 MIC72 AGR20 FIS14 VET22
31411	GOLAPY AKHTER.	68.70	471	Transferred from ZOO to CRP	AGR21 FIS15 VET23
43615	S. M. MOSADDEK ALAM TALHA	68.70	472		PHA141 GEB100 CSE116 EEE95
38717	SULOV KUMAR MONDOL	68.65	474	Transferred from APM to PHY	CSE117 EEE96
33318	RAYHAN RIDOY	68.65	475	Admitted to CHE	ACE52
32036	MD. NAYEEM AKHLAS	68.65	476	Admitted to BOT	BIO95 PHA142 GEB101 MIC73 FIS16 VET24
37007	NUSRAT JAHAN MIMI	68.60	477	Admitted to CHE	BIO96 PHA143 GEB102 MIC74 AGR22 FIS17 VET25 ACE53 CSE118 ICE62 MSE17 EEE97
38784	MOST. ANIKA MUNTAHARIN	68.60	478	Transferred from CHE to CRP	BIO97 PHA144 AGR23 ACE54 CSE119
30331	MD SAZIB AHAMMED	68.60	479	Admitted to APM	BIO98 PHA145 GEB103 MIC75 FIS18 ACE55 CSE120 ICE63 EEE98
34714	JARIN TASNIM	68.60	482		BIO99 GEB104 MIC76 CSE121 EEE99
35314	MD. REZWAN KABIR RAHAT	68.45	483	Admitted to GES	BIO100 PHA146 GEB105 MIC77 AGR24 FIS19
31845	ARNOB ROY	68.45	484	Admitted to MAT	BIO101 PHA147 GEB106 MIC78 ACE56 CSE122 ICE64 MSE18 EEE100
43286	MOST. SHIRIN AKTER	68.45	486	Admitted to ZOO	BIO102 PHA148 AGR25 FIS20
39245	SUSMOY CHANDRA DAS	68.45	488	Admitted to ZOO	BIO103 PHA149 GEB107 MIC79 AGR26 FIS21 VET26
42927	MST. KONA AKTER	68.45	489	Admitted to ZOO	BIO104 PHA150 GEB108 MIC80 AGR27 FIS22 VET27
40898	MOST. MASUMA AKTER	68.45	490	Admitted to GEM	BIO105 PHA151 GEB109 MIC81 AGR28 FIS23 VET28
33412	MST. MOBASHIRIN MUMU	68.45	491	Admitted to APM	ACE57 CSE123 ICE65 MSE19 EEE101
39010	MD. ABDULLAH	68.45	492	Transferred from GEM to CRP	BIO106 PHA152 GEB110 MIC82 AGR29
38972	MD LIMON AHMED	68.40	493	Admitted to APM	ACE58 CSE124 ICE66 MSE20 EEE102
34939	MD. IQBAL HOSSEN	68.40	494	Admitted to CHE	ACE59 CSE125 ICE67 MSE21 EEE103
31876	MD. SHAEAKH AHMED CHOWDHURY	68.40	495	Admitted to CHE	ACE60 CSE126
33335	MD. FAZLE RABBI RITHIK	68.40	496	Transferred from CHE to PHY	ACE61 CSE127 ICE68 MSE22 EEE104
32078	NAZMUL HASAN	68.40	498	Transferred from CLI to PHY	BIO107 PHA153 GEB111 ACE62 CSE128 ICE69 EEE105

Roll	Full Name	Score	Rank	Selection Status	Waiting
43013	MD. JAMINUR RAHMAN KHALID	68.40	499	Admitted to CHE	BIO108 PHA154 GEB112 MIC83 ACE63 CSE129 ICE70 EEE106
31246	TANVIRUL HASAN SAJIN	68.40	501	Admitted to BOT	BIO109 PHA155 GEB113 MIC84 AGR30 FIS24 VET29 ACE64 CSE130 ICE71 MSE23 EEE107
35276	MD. FIROZ AHMED RIMON	68.30	502	Transferred from CLI to CRP	BIO110 PHA156 GEB114 MIC85 FIS25 VET30
34850	SHAON ISLAM	68.25	503	Admitted to CHE	ACE65 CSE131 ICE72 MSE24 EEE108
39689	SHIBLI SAJID	68.25	505	Transferred from CHE to PHY	ACE66 CSE132 ICE73 EEE109
43947	ASIYA KHATUN	68.25	506	Admitted to CHE	
33203	RAKIB HASAN	68.25	507	Transferred from CLI to CRP	BIO111 PHA157 GEB115 MIC86 VET31
30717	MD. IMRAN HOSSAIN	68.25	508	Admitted to CLI	BIO112 PHA158 GEB116 MIC87 AGR31
36659	MD. HAFIJUL ISLAM	68.20	509	Admitted to CHE	BIO113 PHA159 GEB117 ACE67 CSE133 ICE74 EEE110
34806	MD. ARMAN	68.20	511	Admitted to CHE	ACE68 CSE134 ICE75 MSE25 EEE111
39548	I V HASSAN SIDDIQUE	68.20	512	Admitted to ZOO	BIO114 PHA160 GEB118 MIC88 AGR32 FIS26 VET32
37205	MOST. TAMANNA HAMID	68.20	513	Admitted to PSY	PHA161 GEB119 MIC89
34031	ISMAM ABRAR YUSHA	68.15	514	Transferred from MAT to PHY	ACE69 CSE135 ICE76 EEE112
38635	TASMIA SULTANA JUTHY	68.15	515	Transferred from MAT to CHE	ACE70 CSE136 ICE77 EEE113
37165	ARPITA ALAM PRODHAN	68.05	516	Transferred from PSY to CRP	BIO115 PHA162 GEB120 MIC90 AGR33
30740	TASLIMA ISLAM MOON	68.05	517	Transferred from ZOO to CRP	BIO116 PHA163 GEB121 MIC91 AGR34 FIS27
32764	ORPITA ROY	68.05	518	Admitted to ZOO	BIO117 PHA164 GEB122 MIC92 AGR35 FIS28 VET33
40269	AFSANA SULTANA	68.05	520	Transferred from ZOO to CRP	BIO118 PHA165 GEB123 MIC93 AGR36 VET34
36139	ISTIAQUR RAHMAN FUAD	68.00	521	Admitted to STA	CSE137 ICE78 EEE114
40275	FAISAL IMTIAR NADIM	68.00	523	Transferred from MAT to PHY	CSE138 EEE115
42333	MUSTAIN AHMED	68.00	525	Admitted to MAT	CSE139 ICE79 MSE26 EEE116
38274	MOST. SHAHNARA SHATABDI	68.00	528	Transferred from STA to CHE	BIO119 PHA166 GEB124 MIC94 VET35 ACE71 CSE140 ICE80 MSE27 EEE117
33546	MD. TAJIBUR SAFIL	68.00	529	Admitted to PSY	BIO120 PHA167 GEB125 MIC95 VET36
40675	SOURAV ROY NISHORGO	67.95	531	Transferred from MAT to APM	ACE72 CSE141 ICE81 MSE28 EEE118
31710	ANIKA ZAHAN	67.85	532	Admitted to GES	BIO121 PHA168 GEB126 MIC96 CRP1
37751	NAZIFA SULTANA SARDAR	67.85	533	Transferred from MAT to APM	PHA169 GEB127 ACE73 CSE142 ICE82 MSE29 EEE119
32864	MD. RAKIBUL HASAN RAKIB	67.85	534	Admitted to PSY	BIO122 PHA170 GEB128 MIC97
36680	MST. ETIARA KHATUN	67.85	535	Admitted to ZOO	BIO123 PHA171 GEB129 MIC98 AGR37 FIS29 VET37 CRP2
40708	MAYSHA MALIHA BIVA	67.85	536	Admitted to BOT	BIO124 GEB130 MIC99 AGR38 VET38 CRP3
31190	DEBOJIT PRASAD PAUL	67.85	537	Admitted to CLI	BIO125 PHA172 GEB131 MIC100 AGR39 FIS30 VET39 CRP4
37805	MOHON KUMER	67.80	539	Admitted to MAT	PHA173 GEB132 AGR40 FIS31 VET40 ACE74 CSE143 EEE120
35081	MD. HADIUL ISLAM	67.80	540	Transferred from CLI to PHY	BIO126 PHA174 GEB133 MIC101 ACE75 CSE144 ICE83 MSE30 EEE121
33485	MD. MAYNUL HASAN SADIK	67.80	541	Transferred from ZOO to CHE	BIO127 PHA175 GEB134 MIC102 AGR41 FIS32 VET41 CRP5 ACE76 CSE145 ICE84 MSE31 EEE122
43294	PROMA MONDOL	67.80	542	Transferred from MAT to APM	CSE146 EEE123
37138	SAFWAN AHMAD	67.80	543	Admitted to GEM	BIO128 PHA176 GEB135 MIC103 ACE77 CSE147 ICE85 MSE32 EEE124
40307	MST. MURSHIDA KHATUN	67.80	544	Transferred from BOT to CLI	BIO129 PHA177 GEB136 AGR42 FIS33 VET42 CRP6
33621	MD. TANVIR AHMED SHAH	67.80	545	Admitted to GEM	BIO130 PHA178 GEB137 MIC104 AGR43 FIS34 VET43 CRP7
30627	NUSRAT MOBASSIRA	67.65	546	Admitted to ZOO	BIO131 PHA179 GEB138 MIC105 AGR44 VET44
34886	MD. NAZIMUL ISLAM METHON	67.65	547	Admitted to BOT	BIO132 PHA180 GEB139 MIC106 AGR45 FIS35 VET45 CRP8
36760	MD. HABIBOUR RAHMAN	67.60	549	Transferred from MAT to APM	ACE78 CSE148 ICE86 MSE33 EEE125
39405	MD. TANJID AFRIDI	67.60	551	Admitted to BOT	BIO133 PHA181 GEB140 MIC107 FIS36
40413	MARIAM RAHAMAN	67.60	552	Admitted to ZOO	BIO134 PHA182 GEB141 MIC108 AGR46 FIS37 VET46 CRP9
32550	ASIF AHMAD	67.60	553	Transferred from MAT to APM	ACE79 CSE149 ICE87 EEE126
34354	JARIN TASNIM ALIN	67.60	554	Transferred from MAT to PHY	BIO135 PHA183 GEB142 MIC109 AGR47 ACE80 CSE150 MSE34 EEE127
39423	AFREDA AKTAR URBI	67.60	555	Admitted to BOT	BIO136 PHA184 GEB143 MIC110 AGR48 FIS38 VET47
34937	MD. DELOWAR HOSSAIN	67.60	556	Admitted to GEM	BIO137 PHA185 GEB144 MIC111 AGR49 FIS39 VET48 CRP10
43324	ISRAT JAHAN SETU	67.60	557	Transferred from BOT to ZOO	
43686	SABBIB SADIK ABIR	67.55	558	Transferred from MAT to APM	BIO138 PHA186 GEB145 ACE81 CSE151 MSE35 EEE128
31095	MD. MAHEDI HASAN SOUROV	67.45	559	Admitted to BOT	BIO139 PHA187 GEB146 MIC112 AGR50
33379	NABILA FERDOUS	67.40	560	Admitted to MAT	PHY1 PHA188 GEB147 ACE82 CSE152 ICE88 EEE129
35099	TAIBA TABASSUM TISHA	67.40	561	Transferred from BOT to CLI	BIO140 PHA189 GEB148 MIC113

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38615	MD. MASUD RANA	67.40	562	Transferred from PSY to CLI	BIO141 PHA190 GEB149 MIC114 AGR51 FIS40 VET49 CRP11
37259	SHAJUTY BASAK	67.40	563	Transferred from BOT to ZOO	BIO142 PHA191 GEB150 MIC115 AGR52 FIS41 VET50
34704	RASIDUL ISLAM	67.40	565	Transferred from BOT to ZOO	BIO143 PHA192 GEB151 MIC116 AGR53 FIS42 VET51 CRP12
42522	TANVIR RAHMAN NILOY	67.35	566	Transferred from MAT to APM	ACE83 CSE153 EEE130
34698	MD. SABBIR AHAMED SHOYON	67.35	568		CSE154 ICE89 EEE131
31846	ASHRAFUL ISLAM	67.25	569	Admitted to STA	BIO144 PHA193 GEB152 MIC117 ACE84 CSE155 ICE90 EEE132
36713	MD. MAHIN RAHAMAN KONTHO	67.20	570	Transferred from MAT to CHE	PHY2 ACE85 CSE156 ICE91 EEE133
43350	ASRAFUJ JAMAN JOWEL	67.20	572		PHA194 EEE134
43460	KHAIRUN NAHAR LAM	67.20	573	Transferred from BOT to ZOO	BIO145 PHA195 GEB153 MIC118 AGR54 FIS43
39608	ADIBA HUMAYRA SHIMU	67.20	574	Transferred from BOT to ZOO	BIO146 PHA196 GEB154 MIC119 AGR55 FIS44 VET52
38507	MD. SIRAZUL ISLAM	67.20	575	Transferred from BOT to ZOO	BIO147 PHA197 GEB155 MIC120
40929	RAKIBUL ISLAM MOZUMDAR PRANTO	67.15	577	Transferred from MAT to APM	PHA198 CSE157 ICE92 MSE36
32491	MOHOSE HOSSAIN	67.15	579	Transferred from GES to ZOO	BIO148 PHA199 MIC121 AGR56 FIS45 VET53 CRP13
39492	MD. SOYEB AKTAR	67.15	580	Transferred from GES to ZOO	BIO149 PHA200 GEB156 MIC122 AGR57 FIS46 VET54 CRP14
37460	JILLUR RAHMAN	67.05	581	Transferred from GES to BOT	BIO150 PHA201 GEB157 MIC123 AGR58 FIS47 VET55 CRP15
35289	MD. ABDUL KAIUM	67.00	582	Transferred from PSY to CLI	BIO151 PHA202 GEB158 MIC124
43597	SHARIAT ULLAH PATHAN	67.00	583	Transferred from MAT to APM	ACE86 CSE158 ICE93 MSE37 EEE135
32044	ISTIYAK AHMED	67.00	585		ACE87 CSE159 ICE94 MSE38 EEE136
30741	MST. SAKILA KHATUN	67.00	586	Transferred from GEM to ZOO	AGR59 FIS48 CRP16
34110	NURJAHAN KHATUN NURI	67.00	587	Transferred from PSY to ZOO	BIO152 PHA203 GEB159 MIC125 AGR60 FIS49 CRP17
35699	MD. RAWNAKUL ISALM RUMI	66.95	588	Admitted to STA	ACE88 CSE160 ICE95 EEE137
43536	MOST. NUSRAT JAHAN LUBNA	66.95	590	Transferred from MAT to APM	ACE89 CSE161 ICE96 MSE39 EEE138
31638	MD. ARAFAT NADIB	66.95	591		PHY3 ACE90 CSE162 ICE97 EEE139
38007	ALIM MAHAMUD	66.95	593		BIO153 PHA204 APM1 GEB160 MIC126 ACE91 CSE163 EEE140
35623	MARIAM ISLAM MEEM	66.95	594	Transferred from PSY to BOT	BIO154 PHA205 GEB161 MIC127 AGR61 FIS50
44082	MD. RAFIUL HASAN	66.95	595	Transferred from GEM to ZOO	BIO155 PHA206 GEB162 MIC128 AGR62 FIS51 VET56 CRP18
40757	MOHIN AL TAHMIM	66.85	596	Transferred from MAT to CHE	BIO156 PHA207 APM2 GEB163 MIC129 AGR63 CRP19 ACE92 CSE164 ICE98 MSE40 EEE141
30221	TASNIN HASAN ANTO	66.80	597	Admitted to MAT	PHY4 BIO157 PHA208 APM3 GEB164 MIC130 ACE93 CSE165 ICE99 MSE41 EEE142
30561	MD. TANJIL HOSSAIN MITHO	66.80	598	Transferred from PSY to BOT	BIO158 PHA209 ZOO1 GEB165 MIC131
40480	SADMAN SAKIB	66.80	599	Admitted to MAT	PHY5 PHA210 APM4 ACE94 ICE100 MSE42
30514	MD. NAHID HASSAN	66.75	601	Transferred from MAT to CHE	APM5 ACE95 CSE166 ICE101 MSE43 EEE143
41206	MD. TAHAMID HASAN	66.75	602	Transferred from STA to CHE	BIO159 PHA211 GEB166 MIC132 AGR64 FIS52 VET57 ACE96 CSE167 ICE102 MSE44 EEE144
32079	SAIF AL REDOAN	66.75	603	Admitted to PSY	PHY6 APM6 CSE168 MSE45
31189	SAYED AHNAF MAHMUD	66.75	604	Transferred from MAT to CHE	BIO160 PHA212 GEB167 MIC133 ACE97 CSE169 ICE103 MSE46 EEE145
36305	MOHSINA AKTER	66.75	605	Admitted to MAT	PHY7 GEB168 ACE98 CSE170 ICE104 MSE47 EEE146
30190	MD. ISHTIAQUE PARVEZ NABIL	66.75	606	Admitted to GEM	BIO161 GEB169 MIC134 ACE99 CSE171 ICE105 MSE48 EEE147
32169	ARPITA PAUL	66.75	607	Admitted to STA	
30614	MD. SHIHAB UDDIN	66.75	608	Admitted to GEM	BIO162 PHA213 GEB170 MIC135 AGR65 FIS53 VET58
31862	MD. ASLAM BEG AKASH	66.75	609	Transferred from MAT to CHE	APM7 ACE100 CSE172 ICE106 MSE49 EEE148
39512	SALMA AKTER SANIA	66.75	610	Admitted to GEM	BIO163 PHA214 GEB171 MIC136 AGR66 FIS54 VET59
34301	MITHILA JADAB MILI	66.75	611	Admitted to GEM	BIO164 PHA215 GEB172 MIC137 AGR67 FIS55 VET60 CRP20
36854	MD. ARIF	66.75	612	Transferred from MAT to CLI	PHA216 GEB173 MIC138 FIS56 ACE101 CSE173 ICE107 MSE50 EEE149
36423	MD. SHAHAEBUR RAHMAN	66.60	613	Transferred from PSY to BOT	BIO165 PHA217 ZOO2 GEB174 MIC139 AGR68 FIS57 VET61 CRP21
38957	MD. MASUM BILLAL	66.60	614	Admitted to MAT	PHY8 PHA218 GEB175 MIC140 CSE174 ICE108 EEE150
35857	MD. ASHRAFUL ISLAM	66.60	615	Admitted to GEM	BIO166 PHA219 GEB176 MIC141 AGR69 FIS58 VET62 CRP22
42892	MST. JANNATUN FERDOUSI KEYA	66.60	616	Transferred from GES to BOT	BIO167 PHA220 ZOO3 GEB177 MIC142
41902	NERJONA SULTANA TONU	66.60	618	Transferred from PSY to BOT	BIO168 PHA221 ZOO4 GEB178 MIC143 AGR70 FIS59 CRP23
40039	MD. SAROWAR HOSEN SHANTO	66.55	619	Admitted to STA	BIO169 PHA222 GEB179 MIC144 AGR71 FIS60 VET63 ACE102 CSE175 ICE109 MSE51 EEE151
39243	ZAKIA ISLAM MAHI	66.55	620	Transferred from STA to CHE	BIO170 PHA223 GEB180 MIC145 ACE103 EEE152
42568	MD. KHONDOKER TAHMID ALAM	66.55	622	Admitted to GEM	ACE104 CSE176 ICE110 MSE52 EEE153
33351	ANANYA DAS GUPTA	66.55	623		BIO171 PHA224 GEB181 MIC146 AGR72 FIS61 VET64

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43100	NADIM MAHMUD SATEJ	66.55	624	Transferred from GEM to CLI	BIO172 PHA225 GEB182 MIC147 AGR73 FIS62 VET65 CRP24
41159	IBNAT SHARMIN	66.55	625	Admitted to GEM	APM8 ACE105 CSE177 ICE111 MSE53 EEE154
39990	MD. MAHADY HASAN TOWHID	66.55	626	Admitted to STA	BIO173 PHA226 APM9 GEB183 MIC148 ACE106 CSE178 ICE112 EEE155
37167	MD. RASHADUL ISLAM	66.50	628	Transferred from STA to MAT	PHY9 ACE107 CSE179 ICE113 MSE54 EEE156
36361	MD. AL-AMIN BABU	66.40	630	Transferred from STA to CHE	PHY10 BIO174 PHA227 APM10 GEB184 MIC149 ACE108 CSE180 ICE114 MSE55 EEE157
44112	SAZZAD-UL ISLAM JUBERY	66.35	634	Transferred from GEM to CLI	BIO175 PHA228 GEB185 MIC150 ACE109 CSE181 MSE56 EEE158
37515	KABYA DEB KRISHNA	66.35	635	Transferred from POP to MAT	BIO176 PHA229 GEB186 MIC151 VET66 ACE110 CSE182 ICE115 EEE159
42121	MD. AQIL SHAHRIAR ANAN	66.35	636	Transferred from STA to CHE	BIO177 PHA230 APM11 GEB187 MIC152 ACE111 CSE183 ICE116 MSE57 EEE160
37486	TANJIM MOHAMMAD MUBARRAT	66.35	637	Transferred from PSY to MAT	APM12 ACE112 CSE184 ICE117 MSE58 EEE161
41987	MD. MASUD RANA	66.30	641	Transferred from STA to CHE	PHA231 GEB188 MIC153 AGR74 FIS63 VET67 ACE113 CSE185 ICE118 MSE59 EEE162
37321	RAMISHA ISLAM RIPA	66.20	642	Transferred from PSY to BOT	BIO178 PHA232 ZOO5 GEB189 MIC154 AGR75 FIS64 CRP25
41982	MD. BABUL HOSSAIN	66.15	644	Transferred from STA to CHE	BIO179 PHA233 ACE114 CSE186 EEE163
32524	MD. SANYEAT JAHAN SOHAG	66.15	645	Transferred from STA to CHE	PHY11 BIO180 PHA234 ZOO6 GEB190 MIC155 ACE115 EEE164
34931	MST. JERIN AKTER	66.15	646	Transferred from STA to CHE	BIO181 PHA235 GEB191 MIC156 ACE116 CSE187 ICE119 MSE60 EEE165
40418	MD. MUHTASIM FUAD	66.15	647	Transferred from POP to MAT	PHY12 ACE117 CSE188 ICE120 MSE61 EEE166
32827	ASHFIRUN JANNAT SRISHTY	66.15	648	Transferred from PSY to BOT	BIO182 PHA236 ZOO7 GEB192
30908	MD. HASIBUL HASAN	66.15	649	Transferred from STA to GEM	PHY13 CHE1 ACE118 CSE189 ICE121 EEE167
35592	MUHAMMAD NAZMUS SAQIB	66.10	651	Selected in MAT	PHY14 APM13 ACE119 CSE190 ICE122 MSE62 EEE168
31013	FERDOUS ZAMAN ZEEON	66.10	653	Transferred from POP to MAT	PHY15 CHE2 ACE120 CSE191 ICE123 MSE63 EEE169
32211	MD. TANVIR HASAN	66.10	654	Transferred from POP to BOT	PHY16 BIO183 PHA237 APM14 GEB193 MIC157 FIS65 ACE121 CSE192 ICE124 EEE170
35317	MD. MIZANUR RAHMAN	66.10	655	Transferred from POP to MAT	CHE3 BIO184 MIC158 AGR76 FIS66 VET68 ACE122
41940	A. H. M SIFAT ULLAH	66.10	656	Transferred from GES to PSY	BIO185 PHA238 BOT1 ZOO8 GEB194 CLI1 MIC159 AGR77 FIS67 VET69 CRP26
32822	MOST. SHAHANARA KHATUN	66.00	658	Transferred from GES to PSY	BIO186 PHA239 BOT2 ZOO9 GEB195 CLI2 MIC160 AGR78 FIS68 VET70 CRP27
34552	NAHIDA AKTER ARINY	66.00	659	Admitted to GES	BIO187 PHA240 BOT3 ZOO10 GEB196 MIC161 VET71
38698	MD. MEHEDI HASAN MURAD	65.95	663	Transferred from GES to PSY	BIO188 PHA241 BOT4 ZOO11 GEB197 CLI3 MIC162 AGR79 FIS69 VET72 CRP28
34124	NONDON CHANDRA PAL	65.95	665	Transferred from GES to PSY	BIO189 PHA242 GEB198 CLI4 MIC163 AGR80 FIS70 VET73 CRP29
36488	FAOZIA AFIA TANJIM	65.95	667	Transferred from GES to GEM	BOT5 ZOO12 MIC164
30616	MD. BORHANUR RAHMAN	65.90	668	Transferred from POP to STA	PHY17 CHE4 BIO190 PHA243 MIC165 ACE123 CSE193 ICE125 EEE171
41497	MD. YASIN	65.90	669	Transferred from GES to PSY	BIO191 PHA244 BOT6 ZOO13 GEB199 MIC166 AGR81 FIS71 VET74 CRP30
43691	MD. MASNUN HASNINE	65.90	670	Transferred from GES to STA	ACE124 CSE194 ICE126 EEE172
35377	OBAK	65.80	672	Transferred from GES to GEM	BIO192 PHA245 BOT7 ZOO14 GEB200 CLI5 MIC167 AGR82 FIS72 VET75 CRP31
30661	MD. ABU SAAD SHAH	65.75	673	Transferred from POP to MAT	CHE5 APM15 ACE125 CSE195 ICE127 MSE64 EEE173
39882	SHARMIN AKTER SHORNA	65.75	675	Selected in PSY	BIO193 PHA246 BOT8 ZOO15 GEB201 CLI6 MIC168 AGR83 FIS73 CRP32
43796	ABU HURAIRA	65.75	676	Selected in GES	BIO194 PHA247 BOT9 ZOO16 GEB202 MIC169 FIS74
39579	RUKHSANA AKTER RESHMI	65.75	677	Transferred from POP to MAT	PHY18 CHE6 ACE126
32863	MD. SHAKIB HOSSAIN	65.75	678	Transferred from POP to STA	APM16 ACE127 CSE196 ICE128 MSE65 EEE174
36990	MST. JAKIA KHATUN	65.75	679		BIO195 PHA248 BOT10 ZOO17 GEB203 CLI7 MIC170 AGR84 FIS75 VET76 CRP33
37634	MOST. SURAYA AKTER ETY	65.70	681	Transferred from POP to MAT	CHE7
37617	URMI ARUNA PAUL	65.70	682	Selected in PSY	BIO196 PHA249 BOT11 GEB204 MIC171
32236	SHAHRIAR HASAN	65.70	683		CHE8 BIO197 PHA250 APM17 GEB205 MIC172 ACE128 CSE197 ICE129 MSE66 EEE175
43281	ABDUL MUKIT	65.70	684	Transferred from POP to MAT	PHY19 CHE9 BIO198 PHA251 APM18 GEB206 MIC173 AGR85 FIS76 VET77 CRP34 ACE129 CSE198 ICE130 MSE67 EEE176
36503	ALL RABBI	65.70	686	Selected in GEM	BIO199 PHA252 GEB207 MIC174 FIS77
42444	HEMAL DAS	65.60	687	Selected in GEM	BIO200 PHA253 GEB208 MIC175 AGR86 FIS78 VET78 CRP35
33006	KAMAL HOSSAIN APU	65.55	688	Transferred from POP to MAT	PHY20 CHE10 BIO201 PHA254 APM19 GEB209 MIC176 AGR87 VET79 CRP36 ACE130 CSE199 ICE131 EEE177
35171	ZANNATUN NAYEEM TANIN	65.55	690	Selected in PSY	BIO202 PHA255 BOT12 ZOO18 GEB210 CLI8 MIC177 AGR88 VET80 CRP37
42167	ZARIN TASNIM ZINNIA	65.55	691	Selected in PSY	BIO203 PHA256 BOT13 ZOO19 GEB211 CLI9 MIC178 AGR89 FIS79 CRP38
31836	HASAN MAHMUD SUZON	65.55	692	Selected in GES	BIO204 PHA257 GEB212 MIC179
35884	TAMIM HASHMI SHARNAV	65.55	693	Selected in GEM	BIO205 PHA258 GEB213 MIC180
37427	NAZMUL HASAN	65.55	695	Selected in PSY	BIO206 PHA259 BOT14 ZOO20 GEB214 CLI10 MIC181 AGR90 FIS80 VET81 CRP39
42165	MST. TAMANNA YEASMIN	65.55	696	Selected in GEM	BIO207 PHA260 BOT15 ZOO21 GEB215 MIC182 AGR91 FIS81 VET82 CRP40
30844	MIS KAJORY JAMAN MIM	65.50	698	Transferred from POP to STA	PHY21 CHE11 BIO208 PHA261 FIS82 VET83

Roll	Full Name	Score	Rank	Selection Status	Waiting
39403	MOST. NOSHIN IBNAT	65.50	699	Selected in STA	PHY22 CHE12 APM20 GEM1 ACE131 CSE200 ICE132 MSE68 EEE178
35089	MST. NUSRAT JAHAN	65.50	700	Selected in GES	BIO209 PHA262 BOT16 ZOO22 GEM2 GEB216 MIC183 AGR92 FIS83 VET84 CRP41
40774	SUMAIYA AFRIN	65.50	701	Selected in STA	BIO210 PHA263 GEB217 MIC184 AGR93 ACE132 CSE201 ICE133 EEE179
31297	SADIA HOSSAIN	65.40	702	Selected in PSY	BIO211 PHA264 BOT17 ZOO23 GEB218 CLI11 MIC185 AGR94 FIS84 VET85 CRP42
32130	MD. MINHAZUL ISLAM MINAR	65.35	703	Selected in MAT	PHY23 APM21 ACE133 CSE202 ICE134 MSE69 EEE180
31424	MD. ABDUR RAHIM KHAN	65.35	704	Selected in MAT	PHY24 BIO212 PHA265 APM22 GEB219 MIC186 AGR95 VET86 CRP43 ACE134 CSE203 ICE135 MSE70 EEE181
41139	MD. MAKSUDUR RAHMAN	65.35	705	Selected in MAT	APM23 ACE135 CSE204 ICE136 MSE71 EEE182
43543	MD MAHFUZUR RAHMAM	65.35	706	Selected in MAT	CHE13 ACE136 CSE205 ICE137 MSE72 EEE183
34401	MARIA HAMID MAMO	65.35	707	Selected in GES	BIO213 PHA266 BOT18 ZOO24 GEB220 MIC187 AGR96 CRP44
43187	MST. KHADIJATUL KUBRA	65.35	708	Selected in GES	BIO214 PHA267 PSY1 BOT19 ZOO25 GEM3 GEB221 CLI12 MIC188 AGR97 FIS85 VET87 CRP45
44026	MD. MASUM IQBAL	65.35	709	Selected in STA	BIO215 PHA268 APM24 GEB222 MIC189 AGR98 VET88 ACE137 CSE206 ICE138 MSE73 EEE184
42103	NASIMA AKTER	65.35	710	Selected in STA	CHE14 BIO219 PHA269 GEB223 MIC190 AGR99 FIS86 VET89 CRP46 ACE138 CSE207 ICE139 EEE185
34540	MOST. HOSNATUL FERDOS	65.35	711	Selected in GES	PHA270 PSY2 BOT20 ZOO26 GEB224 CLI13 MIC191 FIS87 VET90
31456	SHAHEK RAFAA	65.35	712	Selected in GES	BIO217 PHA271 PSY3 BOT21 ZOO27 GEM4 GEB225 CLI14 MIC192 AGR100 CRP47
30112	UMMA HABIBA ETI	65.30	713	Selected in MAT	CHE15 BIO218 PHA272 APM25 BOT22 ZOO28 GEB226 CLI15 MIC193 ACE139 CSE208 EEE186
35159	ZIDAN BADSHA	65.30	714	Selected in STA	CHE16 BIO219 PHA273 APM26 GEB227 MIC194 ACE140 CSE209 ICE140 MSE74 EEE187
41706	MD. ABU SAEED	65.30	715	Selected in GES	CHE17 BIO220 PHA274 GEB228 MIC195 AGR101 FIS88 CRP48 ACE141 CSE210 ICE141 MSE75 EEE188
38496	MUHAMMAD FAHIM	65.30	716	Selected in GES	ACE142 CSE211 ICE142 MSE76 EEE189
44074	ARUNIMA SARKER	65.30	717	Selected in MAT	APM27 ACE143 CSE212 ICE143 EEE190
41764	MIRZA RAJIT RAIHAN	65.30	718	Selected in MAT	PHY25 CHE18 APM28 ACE144 CSE213 ICE144 MSE77 EEE191
42923	MST. JANNATUL MOBASSHIRA JUAYRIA	65.30	719	Selected in STA	CHE19 PHA275 APM29 GEB229 MIC196 ACE145 CSE214 ICE145 EEE192
43747	MD. TASREFUL ISLAM	65.30	720	Selected in MAT	ACE146 CSE215 ICE146 MSE78 EEE193
33998	MD. SIAMUL ISLAM SIAM	65.30	721	Selected in MAT	APM30 ACE147 CSE216 ICE147 EEE194
32265	MD. ABDUL HAKIM	65.30	722	Selected in MAT	PHY26 CHE20 ACE148 CSE217 MSE79 EEE195
33880	MD. FARDIN ISLAM	65.25	723	Selected in MAT	BIO221 PHA276 APM31 GEB230 MIC197 ACE149 CSE218 ICE148 MSE80 EEE196
33131	SHAHEENUR ALAM RASEL	65.25	724	Selected in POP	PHY27 CHE21 ACE150 CSE219 ICE149 MSE81 EEE197
33473	MD. SHOBUJ ALI	65.25	725	Selected in MAT	APM32 ACE151 CSE220 ICE150 MSE82 EEE198
31447	SAIMON ISLAM	65.20	726	Selected in GES	BIO222 PHA277 BOT23 ZOO29 GEM5 GEB231 CLI16 MIC198 AGR102 FIS89 VET91 CRP49
34482	ANIK CHANDRO PAUL	65.20	727	Selected in STA	APM33 ACE152 CSE221 ICE151 MSE83 EEE199
35218	LUBNA YEASMIN JENNY	65.15	728	Selected in GES	BIO223 PHA278 PSY4 BOT24 ZOO30 GEM6 GEB232 CLI17 MIC199 AGR103 FIS90 VET92 CRP50
35231	S.M. SHAHINUL KARIM	65.15	729	Selected in GES	BIO224 PHA279 GEB233 CLI18 MIC200
31022	MOST. MARUFA AKTHER KISHA	65.15	730	Selected in GES	BIO225 PHA280 PSY5 BOT25 ZOO31 GEM7 GEB234 CLI19 MIC201 AGR104 FIS91 VET93 CRP51
40647	MD. ABDUS SABUR	65.15	731	Selected in GES	BIO226 PHA281 BOT26 ZOO32 GEB235 MIC202 AGR105 FIS92 VET94 CRP52
43753	MST. ASHEFA KHATUN ETY	65.15	732	Selected in GES	BIO227 PHA282 BOT27 ZOO33 GEM8 GEB236 CLI20 MIC203 AGR106 FIS93 VET95 CRP53
37003	RAHAT AZMAIN RUPAK	65.15	733	Selected in STA	BIO228 PHA283 GEB237 MIC204 ACE153 CSE222 ICE152 MSE84 EEE200
41487	FARIA BEGUM	65.15	734		BIO229 PHA284 GES1 PSY6 BOT28 ZOO34 GEM9 GEB238 CLI21 MIC205 AGR107 FIS94 VET96 CRP54
33808	SUMAIYA YESMIN	65.15	735		BIO230 PHA285 GES2 PSY7 BOT29 ZOO35 GEM10 GEB239 CLI22 MIC206 AGR108 FIS95 VET97 CRP55
34385	MD. AHNAF ZAMAN	65.10	736	Selected in MAT	PHY28 APM34 ICE153 MSE85 EEE201
31366	MD. MAHIBUL HOSSAIN	65.10	737	Selected in MAT	PHY29 CHE22 APM35 ACE154 CSE223 ICE154 MSE86 EEE202
43613	MST. SAEDA ALAM	65.10	738		BIO231 PHA286 GES3 PSY8 BOT30 ZOO36 GEM11 GEB240 CLI23 MIC207 AGR109 FIS96 VET98 CRP56
36625	MD EKRAMULHAQUE	65.10	739		BIO232 PHA287 GES4 PSY9 BOT31 ZOO37 GEM12 GEB241 CLI24 MIC208 AGR110 FIS97 VET99 CRP57
39073	MD. KAMROJAMAN	65.10	740		BIO233 PHA288 GES5 PSY10 BOT32 ZOO38 GEM13 GEB242 CLI25 MIC209 AGR111 FIS98 VET100 CRP58
43238	MD SHAHARIAR HOSSAIN SHAWON	65.10	741		BIO234 PHA289 GES6 PSY11 BOT33 ZOO39 GEM14 GEB243 CLI26 MIC210 AGR112 FIS99 VET101 CRP59
34115	INJAMAMUL HAQUE PRANTO	65.10	742		BIO235 PHA290 GES7 PSY12 BOT34 ZOO40 GEM15 GEB244 CLI27 MIC211 AGR113 FIS100 VET102 CRP60
33217	MST. JANNATUL EVA	65.10	743		BIO236 PHA291 GES8 PSY13 BOT35 ZOO41 GEM16 GEB245 CLI28 MIC212 AGR114 FIS101 VET103 CRP61
30827	AL-ABID AHAD	65.05	744	Selected in STA	BIO237 PHA292 GEB246 MIC213 ACE155 CSE224 ICE155 MSE87 EEE203
34018	MD. ARAFAT HOSSEN	65.05	745	Selected in STA	CHE23 BIO238 PHA293 GEB247 ACE156 CSE225 ICE156 EEE204
31477	NUSRAT JAHAN MITHILA	65.05	746	Selected in MAT	APM36 CSE226 ICE157 MSE88 EEE205
33730	MAHARUN NAHAR KAROBE	65.05	747	Selected in STA	MAT1 PHY30 CHE24 APM37 ACE157 CSE227 ICE158 MSE89 EEE206
31520	BADHON KUMAR SAHA	64.95	748		BIO239 PHA294 GES9 PSY14 BOT36 ZOO42 GEM17 GEB248 CLI29 MIC214 AGR115 FIS102 VET104 CRP62
34997	UTPAL CHANDRA BARMAN	64.95	749		BIO240 PHA295 GES10 PSY15 BOT37 ZOO43 GEM18 GEB249 CLI30 MIC215 AGR116 FIS103 VET105 CRP63

Roll	Full Name	Score	Rank	Selection Status	Waiting
36809	MD. ABDUR RAZZAK	64.95	750		BIO241 PHA296 GES11 PSY16 BOT38 ZOO44 GEM19 GEB250 CLI31 MIC216 AGR117 FIS104 VET106 CRP64
32065	MOST. ANIMA AKTER	64.95	751		BIO242 PHA297 GES12 PSY17 BOT39 ZOO45 GEM20 GEB251 CLI32 MIC217 AGR118 FIS105 VET107 CRP65
35136	S. M. RIYAJ MAHMUD JEWEL	64.95	752		BIO243 PHA298 GES13 PSY18 BOT40 ZOO46 GEM21 GEB252 CLI33 MIC218 AGR119 FIS106 VET108 CRP66
35093	MST. FARHA PARVIN	64.95	753		BIO244 PHA299 GES14 PSY19 BOT41 ZOO47 GEM22 GEB253 CLI34 MIC219 AGR120 FIS107 VET109 CRP67
34403	ZARIF BIN MOAZZEM	64.90	754	Selected in STA	MAT2 PHY31 CHE25 BIO245 PHA300 GEB254 MIC220 ACE158 CSE228
41361	BISHAL ROY	64.90	755		APM38 ACE159 CSE229
32591	SHYEKH BIN SOLAYMAN	64.90	756	Selected in POP	MAT3 PHY32 CHE26 BIO246 PHA301 APM39 PSY20 BOT42 ZOO48 GEB255 CLI35 MIC221 AGR121 CRP68 ACE160 CSE230 ICE159 MSE90 EEE207
31664	MUHAMMAD ABDULLAH	64.90	757		BIO247 PHA302 GEB256 MIC222 AGR122 FIS108 VET110
35732	MD. ISTIACK AHAMMED	64.90	758	Selected in POP	MAT4 PHY33 CHE27 GEM23 ACE161 CSE231 ICE160 EEE208
43782	RIFAT MEHJABIN AURY	64.90	759		BIO248 PHA303 PSY21 BOT43 ZOO49 GEM24 GEB257 CLI36 MIC223 AGR123 FIS109 VET111 CRP69
43823	H.M. WASI UDDIN	64.90	760		CSE232 EEE209
39258	MUNTAHA RAHMAN RAHA	64.90	761		BIO249 PHA304 GES15 PSY22 BOT44 ZOO50 GEM25 GEB258 CLI37 MIC224 AGR124 FIS110 VET112 CRP70
36169	MD. INTISAR RAHMAN	64.90	762		BIO250 PHA305 GES16 PSY23 BOT45 ZOO51 GEM26 GEB259 CLI38 MIC225 AGR125 FIS111 VET113 CRP71
39714	MOHTASIM AL FUAD SAMIN	64.85	763	Selected in STA	BIO251 PHA306 GES17 GEM27 GEB260 MIC226 AGR126 FIS112 VET114 CRP72 ACE162 CSE233 ICE161 MSE91 EEE210
35247	SOWRAV GHOSH	64.75	764	Selected in POP	MAT5 PHY34 CHE28 BIO252 PHA307 APM40 GES18 PSY24 BOT46 ZOO52 GEB261 CLI39 MIC227 AGR127 FIS113 VET115 CRP73 ACE163 CSE234 ICE162 MSE92 EEE211
37215	MD. SOHEL RANA	64.75	765		BIO253 PHA308 GES19 PSY25 BOT47 ZOO53 GEM28 GEB262 CLI40 MIC228 AGR128 FIS114 VET116 CRP74
35495	SADIA ALAM RUMKEE	64.75	766		BIO254 PHA309 GES20 PSY26 BOT48 ZOO54 GEM29 GEB263 CLI41 MIC229 AGR129 FIS115 VET117 CRP75
42654	MOST. MOKARROMA	64.75	767		BIO255 PHA310 GES21 PSY27 BOT49 ZOO55 GEM30 GEB264 CLI42 MIC230 AGR130 FIS116 VET118 CRP76
35464	MD JAHID HASAN SANTO	64.70	768	Selected in STA	MAT6 PHY35 CHE29 BIO256 PHA311 APM41 PSY28 GEB265 CLI43 MIC231 AGR131 FIS117 VET119 CRP77 ACE164 CSE235 ICE163 MSE93 EEE212
43530	FAHIM SHAKIF SHISHIR	64.70	769	Selected in STA	PHY36 CHE30 GEM31 ACE165 CSE236 ICE164 MSE94 EEE213
32426	MD. RASHEDUL ISLAM	64.70	770		BIO257 APM42 ACE166 ICE165 MSE95 EEE214
41179	ARFANUL KARIM SAIMON	64.70	771	Selected in STA	MAT7 PHY37 CHE31 ACE167 CSE237 ICE166 MSE96 EEE215
37706	TYPUR RAHMAN TANGIM	64.70	772	Selected in STA	MAT8 PHY38 CHE32 BIO258 PHA312 APM43 GEB266 MIC232 ACE168 CSE238 ICE167 MSE97 EEE216
36456	SABERA SOROWAR MOUTOSHI	64.70	773		BIO259 PHA313 GES22 PSY29 BOT50 ZOO56 GEM32 GEB267 CLI44 MIC233 AGR132 FIS118 VET120 CRP78
39692	RAKIN RAHMAN	64.70	774		BIO260 PHA314 GES23 PSY30 BOT51 ZOO57 GEM33 GEB268 CLI45 MIC234 AGR133 FIS119 VET121 CRP79
31731	MST. ANZUMAN AKTAR RICHI	64.70	775		BIO261 PHA315 GES24 PSY31 BOT52 ZOO58 GEM34 GEB269 CLI46 MIC235 AGR134 FIS120 VET122 CRP80
40004	MOST. LAYLA KHATUN	64.70	776		BIO262 PHA316 GES25 PSY32 BOT53 ZOO59 GEM35 GEB270 CLI47 MIC236 AGR135 FIS121 VET123 CRP81
38198	SAKEEF MAHMUD FOYSAL	64.70	777		BIO263 PHA317 GES26 PSY33 BOT54 ZOO60 GEM36 GEB271 CLI48 MIC237 AGR136 FIS122 VET124 CRP82
37291	MD. TANVIR AHMMED	64.70	778	Selected in POP	MAT9 PHY39 CHE33 STA1 BIO264 PHA318 APM44 GES27 BOT55 ZOO61 GEM37 GEB272 MIC238 AGR137 FIS123 VET125 CRP83 ACE169 CSE239 ICE168 MSE98 EEE217
43072	MST. JANNATUM MUSTAHAB RIMI	64.70	779		BIO265 PHA319 GES28 PSY34 BOT56 ZOO62 GEM38 GEB273 CLI49 MIC239 AGR138 FIS124 VET126 CRP84
40891	MOON SARKAR	64.70	780		BIO266 PHA320 GES29 PSY35 BOT57 ZOO63 GEM39 GEB274 CLI50 MIC240 AGR139 FIS125 VET127 CRP85
40645	MD. SABBIR HASAN	64.65	781	Selected in POP	MAT10 PHY40 CHE34 STA2 APM45 GES30 PSY36 GEM40 ACE170 CSE240 ICE169 MSE99 EEE218
42017	SOUDIPTO KUNDU	64.65	782	Selected in POP	MAT11 PHY41 CHE35 STA3 BIO267 PHA321 APM46 GES31 PSY37 BOT58 ZOO64 GEM41 GEB275 CLI51 MIC241 AGR140 FIS126 VET128 CRP86 ACE171 CSE241 ICE170 EEE219
34930	MEHBUB HASAN SAJID	64.65	783	Selected in POP	MAT12 PHY42 CHE36 STA4 BIO268 PHA322 APM47 BOT59 ZOO65 GEB276 MIC242 AGR141 FIS127 VET129 ACE172 CSE242 ICE171 MSE100 EEE220
34059	JAMIL AHAMED	64.65	784	Selected in POP	APM48 ACE173 CSE243 ICE172 MSE101 EEE221
31578	RAWSHAN ARA RIMA	64.65	785		BIO269 PHA323 GES32 PSY38 BOT60 ZOO66 GEM42 GEB277 CLI52 MIC243 AGR142 FIS128 VET130 CRP87
30670	LUTFAY HASAN RAFI	64.65	786		BIO270 PHA324 GES33 PSY39 BOT61 ZOO67 GEM43 GEB278 CLI53 MIC244 AGR143 FIS129 VET131 CRP88
43371	SIMA RANI NANDINI	64.65	787	Selected in POP	MAT13 PHY43 CHE37 STA5 BIO271 PHA325 APM49 GES34 PSY40 BOT62 ZOO68 GEM44 GEB279 CLI54 MIC245 AGR144 FIS130 VET132 CRP89 ACE174 CSE244 ICE173 MSE102 EEE222
36042	MD. NAZMUS SAKIB	64.65	788		BIO272 PHA326 GES35 PSY41 BOT63 ZOO69 GEM45 GEB280 CLI55 MIC246 AGR145 FIS131 VET133 CRP90
37444	KHAN WACI ELIAS	64.65	789	Selected in POP	MAT14 PHY44 CHE38 STA6 APM50 GES36 GEM46 ACE175 CSE245 ICE174 MSE103 EEE223
34895	MD. SAIFUR RAHMAN SAIEF	64.55	790		BIO273 PHA327 GES37 PSY42 BOT64 ZOO70 GEM47 GEB281 CLI56 MIC247 AGR146 FIS132 VET134 CRP91
31505	NOOR MOHAMMAD NAFI	64.55	791	Selected in POP	MAT15 PHY45 CHE39 STA7 APM51 ACE176 CSE246 ICE175 MSE104 EEE224
40545	MD. HAFEEZ HOSSAIN	64.55	792		BIO274 PHA328 GES38 PSY43 BOT65 ZOO71 GEM48 GEB282 CLI57 MIC248 AGR147 FIS133 VET135 CRP92
38616	MD. RAKIBUL HASAN	64.50	793		MAT16 PHY46 CHE40 STA8 APM52 ACE177 CSE247 ICE176 MSE105 EEE225

Roll	Full Name	Score	Rank	Selection Status	Waiting
43268	CHONCHOL KUMAR RAY	64.50	794		BIO275 PHA329 GES39 PSY44 BOT66 ZOO72 GEM49 GEB283 CLI58 MIC249 AGR148 FIS134 VET136 CRP93
32930	MEHDI HASAN EMON	64.50	795		MAT17 PHY47 CHE41 STA9 BIO276 PHA330 APM53 GEB284 MIC250 VET137 ACE178 CSE248 EEE226
34925	KAMRUL HASAN	64.50	796	Selected in POP	MAT18 PHY48 CHE42 STA10 BIO277 PHA331 APM54 PSY45 GEB285 CLI59 MIC251 AGR149 FIS135 VET138 CRP94 ACE179 CSE249 ICE177 EEE227
42974	MT. SHAMMI AKTER	64.50	797		BIO278 PHA332 GES40 PSY46 BOT67 ZOO73 GEM50 GEB286 CLI60 MIC252 AGR150 FIS136 VET139 CRP95
43004	NADIMUL ISLAM	64.50	798	Selected in POP	MAT19 PHY49 CHE43 STA11 BIO279 PHA333 APM55 GES41 PSY47 BOT68 ZOO74 GEM51 GEB287 CLI61 MIC253 AGR151 FIS137 VET140 CRP96 ACE180 CSE250 ICE178 MSE106 EEE228
34687	SHAHEEN ALAM	64.50	799	Selected in POP	MAT20 PHY50 CHE44 STA12 BIO280 PHA334 APM56 PSY48 GEB288 CLI62 MIC254 FIS138 VET141 CRP97 ACE181 CSE251 ICE179 MSE107 EEE229
32221	MD. NURUZZAMAN MIAH	64.50	800	Selected in POP	MAT21 PHY51 CHE45 STA13 BIO281 PHA335 APM57 GES42 PSY49 BOT69 ZOO75 GEB289 MIC255 AGR152 FIS139 VET142 CRP98 ACE182 CSE252 ICE180 MSE108 EEE230
33587	MD. ABDUL JABBAR	64.50	801	Selected in POP	MAT22 PHY52 CHE46 STA14 BIO282 PHA336 APM58 GES43 BOT70 ZOO76 GEM52 GEB290 MIC256 AGR153 FIS140 VET143 CRP99 ACE183 CSE253 ICE181 MSE109 EEE231
36018	MST. DUSTORA YEASMIN	64.50	802		BIO283 PHA337 GES44 PSY50 BOT71 ZOO77 GEM53 GEB291 CLI63 MIC257 AGR154 FIS141 VET144 CRP100
31461	MD. TANVER MAHADY	64.50	803	Selected in POP	MAT23 PHY53 CHE47 STA15 BIO284 PHA338 APM59 BOT72 ZOO78 GEB292 MIC258 AGR155 FIS142 VET145 CRP101 ACE184 CSE254 ICE182 EEE232
38204	MD. ARIFUR RAHMAN BHUIYAN	64.50	804		BIO285 PHA339 GES45 PSY51 BOT73 ZOO79 GEM54 GEB293 CLI64 MIC259 AGR156 FIS143 VET146 CRP102
33706	IMTIAZ AHMED	64.45	805	Selected in POP	MAT24 PHY54 CHE48 STA16 BIO286 PHA340 APM60 PSY52 BOT74 ZOO80 GEM55 GEB294 CLI65 MIC260 AGR157 FIS144 VET147 CRP103 ACE185 ICE183 MSE110 EEE233
38028	MD. MOZAHID HOSSAIN RIZWON	64.45	806		MAT25 PHY55 CHE49 STA17 BIO287 PHA341 POP1 APM61 GES46 PSY53 BOT75 ZOO81 GEM56 GEB295 CLI66 MIC261 AGR158 FIS145 VET148 CRP104 ACE186 CSE255 ICE184 MSE111 EEE234
30195	MD. SAZID KHAN	64.45	807		MAT26 PHY56 CHE50 STA18 POP2 APM62 GES47 PSY54 GEM57 ACE187 CSE256 ICE185 MSE112 EEE235
42662	HOSNE MOHAMOOD TOMAL	64.45	808		MAT27 PHY57 CHE51 STA19 POP3 APM63 GES48 PSY55 GEM58 ACE188 CSE257 ICE186 MSE113 EEE236
32516	MD. NAIEM ISLAM NAHID	64.45	809		MAT28 PHY58 CHE52 STA20 POP4 APM64 GES49 PSY56 GEM59 ACE189 CSE258 ICE187 MSE114 EEE237
35105	MD. ASHIK TAHMID	64.45	810		MAT29 PHY59 CHE53 STA21 BIO288 PHA342 POP5 APM65 GES50 PSY57 BOT76 ZOO82 GEM60 GEB296 CLI67 MIC262 AGR159 FIS146 VET149 CRP105 ACE190 CSE259 ICE188 MSE115 EEE238
43023	KANIZ FATIMA	64.45	811		BIO289 PHA343 GES51 PSY58 BOT77 ZOO83 GEM61 GEB297 CLI68 MIC263 AGR160 FIS147 VET150 CRP106
37891	SK. FAIYAZ SABIK	64.40	812		MAT30 PHY60 PHA344 APM66 GEB298 ACE191 CSE260 ICE189 MSE116 EEE239
37589	MD. NAHID HOSSSEN	64.30	814		BIO290 PHA345 GES52 PSY59 BOT78 ZOO84 GEM62 GEB299 CLI69 MIC264 AGR161 FIS148 VET151 CRP107
39135	MD. RAFIUL BARI	64.30	815		BIO291 PHA346 BOT79 ZOO85 GEM63 GEB300 CLI70 MIC265 AGR162 FIS149 VET152 CRP108
34266	MD. AL-AMIN PRITOM	64.30	816		BIO292 PHA347 GES53 PSY60 BOT80 ZOO86 GEM64 GEB301 CLI71 MIC266 AGR163 FIS150 VET153 CRP109
39574	MASKAT TASHIR ARNOB	64.30	817		MAT31 PHY61 CHE54 STA22 BIO293 PHA348 POP6 APM67 GES54 PSY61 BOT81 ZOO87 GEM65 GEB302 CLI72 MIC267 AGR164 FIS151 VET154 CRP110 ACE192 CSE261 ICE190 MSE117 EEE240
33753	MD. MEHADI HASAN	64.30	818		BIO294 PHA349 GES55 PSY62 BOT82 ZOO88 GEM66 GEB303 CLI73 MIC268 AGR165 FIS152 VET155 CRP111
40949	MST. TAHRIMA MEHER MISHU	64.30	819		BIO295 PHA350 BOT83 ZOO89 GEB304 MIC269 AGR166 FIS153 VET156 CRP112
43680	SATHI AKTER	64.30	820		BIO296 PHA351 GES56 PSY63 BOT84 ZOO90 GEM67 GEB305 CLI74 MIC270 AGR167 FIS154 VET157 CRP113
37552	MD. SHAIFUL ISLAM SHOHAG	64.30	821		BIO297 PHA352 GES57 PSY64 BOT85 ZOO91 GEM68 GEB306 CLI75 MIC271 AGR168 FIS155 VET158 CRP114
36808	OYAJADUL ISLAM SIYAM	64.25	822		MAT32 PHY62 CHE55 STA23 POP7 APM68 GES58 PSY65 GEM69 ACE193 CSE262 ICE191 MSE118 EEE241
32421	MD. NAZMUL HODA	64.25	823		MAT33 PHY63 CHE56 STA24 BIO298 PHA353 POP8 APM69 GES59 PSY66 BOT86 ZOO92 GEM70 GEB307 CLI76 MIC272 AGR169 FIS156 VET159 CRP115 ACE194 CSE263 ICE192 MSE119 EEE242
36106	BAPPY ROY	64.25	824		MAT34 PHY64 CHE57 STA25 BIO299 PHA354 POP9 APM70 GES60 PSY67 BOT87 ZOO93 GEM71 GEB308 CLI77 MIC273 AGR170 FIS157 VET160 CRP116 ACE195 CSE264 ICE193 MSE120 EEE243
32300	MD. JAHID HASSAN	64.25	825		MAT35 PHY65 CHE58 STA26 POP10 APM71 GES61 PSY68 GEM72 ACE196 CSE265 ICE194 MSE121 EEE244
42534	MD. SAFAUL ISLAM	64.25	826		MAT36 PHY66 CHE59 STA27 POP11 APM72 GES62 PSY69 GEM73 ACE197 CSE266 ICE195 MSE122 EEE245
33109	AMINA AKTER	64.25	827		MAT37 PHY67 CHE60 STA28 BIO300 PHA355 APM73 GES63 PSY70 BOT88 ZOO94 GEM74 GEB309 CLI78 MIC274 AGR171 FIS158 VET161 ACE198 CSE267 ICE196 MSE123 EEE246
35999	MD. ZUNAYED ALI	64.25	828		MAT38 PHY68 CHE61 STA29 POP12 APM74 GES64 PSY71 GEM75 ACE199 CSE268 ICE197 MSE124 EEE247
34038	ASMAUL HAQUE	64.25	829		MAT39 PHY69 CHE62 STA30 POP13 APM75 GES65 PSY72 GEM76 ACE200 CSE269 ICE198 MSE125 EEE248
37935	SANJANA SABRIN	64.25	830		BIO301 PHA356 GES66 PSY73 BOT89 ZOO95 GEM77 GEB310 CLI79 MIC275 AGR172 FIS159 VET162 CRP117
37920	AL ARAFAT HASAN ZIDAN	64.25	831		MAT40 PHY70 CHE63 STA31 POP14 APM76 GES67 PSY74 GEM78 ACE201 CSE270 ICE199 MSE126 EEE249

Roll	Full Name	Score	Rank	Selection Status	Waiting
31368	MD. RIAD HASAN RAUF	64.15	832		MAT41 PHY71 CHE64 STA32 BIO302 PHA357 POP15 APM77 PSY75 BOT90 ZOO96 GEB311 CLI80 MIC276 AGR173 FIS160 VET163 CRP118 ACE202 CSE271 ICE200 MSE127 EEE250
39112	SAJILYA ANKUR	64.15	833		BIO303 PHA358 GES68 PSY76 BOT91 ZOO97 GEM79 GEB312 CLI81 MIC277 AGR174 FIS161 VET164 CRP119
31206	MD. SALAUDDIN	64.15	834		MAT42 PHY72 CHE65 STA33 BIO304 PHA359 POP16 APM78 PSY77 BOT92 ZOO98 GEB313 MIC278 AGR175 FIS162 VET165 CRP120 ACE203 CSE272 ICE201 MSE128 EEE251
35859	MST. SADIKA YEASMIN	64.10	835		BIO305 PHA360 GES69 PSY78 BOT93 ZOO99 GEM80 GEB314 CLI82 MIC279 AGR176 FIS163 VET166 CRP121
43501	MD SAMRAT HOSSAIN	64.10	837		BIO306 PHA361 GES70 PSY79 BOT94 ZOO100 GEM81 GEB315 CLI83 MIC280 AGR177 FIS164 VET167 CRP122
36249	MD. AL LABIB HOSSAIN	64.10	838		BIO307 PHA362 GES71 PSY80 BOT95 ZOO101 GEM82 GEB316 CLI84 MIC281 AGR178 FIS165 VET168 CRP123
30067	MD. FARHAN SHAIFULLAH	64.10	839		BIO308 PHA363 GES72 PSY81 BOT96 ZOO102 GEM83 GEB317 CLI85 MIC282 AGR179 FIS166 VET169 CRP124
43936	SAAD RAIYAN SANIM	64.05	840		PHY73 PHA364 CSE273 ICE202 EEE252
36514	HABIULLAH HABIB	64.05	841		BIO309 PHA365 GES73 PSY82 BOT97 ZOO103 GEM84 GEB318 CLI86 MIC283 AGR180 FIS167 VET170 CRP125
35553	IMRAN BIN AZAD SIYAM	64.05	842		MAT43 PHY74 CHE66 STA34 BIO310 PHA366 POP17 APM79 GES74 PSY83 BOT98 ZOO104 GEM85 GEB319 CLI87 MIC284 AGR181 FIS168 VET171 CRP126 ACE204 CSE274 ICE203 MSE129 EEE253
33509	OISHE SARKAR	64.05	843		BIO311 PHA367 GES75 PSY84 BOT99 ZOO105 GEM86 GEB320 CLI88 MIC285 AGR182 FIS169 VET172 CRP127
33289	MD. RIFAT RAYHAN	64.05	844		MAT44 PHY75 CHE67 STA35 APM80 ACE205 CSE275 ICE204 MSE130 EEE254
41644	MD. SHAKIB AL HASAN	64.05	845		MAT45 PHY76 CHE68 STA36 BIO312 PHA368 POP18 APM81 GES76 PSY85 BOT100 ZOO106 GEM87 GEB321 CLI89 MIC286 AGR183 FIS170 VET173 CRP128 ACE206 CSE276 ICE205 MSE131 EEE255
43351	RIAD HASAN SHIZAN	64.05	846		MAT46 PHY77 CHE69 STA37 POP19 APM82 GES77 PSY86 GEM88 ACE207 CSE277 ICE206 MSE132 EEE256
38144	SUMON ROY	64.05	847		MAT47 PHY78 CHE70 STA38 BIO313 PHA369 POP20 APM83 GES78 PSY87 BOT101 ZOO107 GEM89 GEB322 CLI90 MIC287 AGR184 FIS171 VET174 CRP129 ACE208 CSE278 ICE207 MSE133 EEE257
39737	MD. RAIHANUL HAQUE RAHI	64.05	848		MAT48 PHY79 CHE71 STA39 BIO314 PHA370 POP21 APM84 GES79 PSY88 BOT102 ZOO108 GEM90 GEB323 MIC288 AGR185 FIS172 VET175 CRP130 ACE209 CSE279 ICE208 MSE134 EEE258
37745	MUGDHO SANYAL	64.05	849		BIO315 PHA371 GES80 PSY89 BOT103 ZOO109 GEM91 GEB324 CLI91 MIC289 AGR186 FIS173 VET176 CRP131
43508	TABASSUM KHAN SHANTA	64.05	850		BIO316 PHA372 GES81 PSY90 BOT104 ZOO110 GEM92 GEB325 CLI92 MIC290 AGR187 FIS174 VET177 CRP132
33733	MUTTAKINA	64.05	851		BIO317 PHA373 GES82 PSY91 BOT105 ZOO111 GEM93 GEB326 CLI93 MIC291 AGR188 FIS175 VET178 CRP133
44101	MD. TAHSIN	64.05	852		BIO318 PHA374 GES83 PSY92 BOT106 ZOO112 GEM94 GEB327 CLI94 MIC292 AGR189 FIS176 VET179 CRP134
37894	UDITA RAHMAN ARSHEE	64.00	853		MAT49 PHY80 CHE72 STA40 POP22 APM85 GES84 PSY93 GEM95 ACE210 CSE280 ICE209 MSE135 EEE259
33989	MOST. MONIRA KHATUN	63.95	854		BIO319 PHA375 GES85 PSY94 BOT107 ZOO113 GEM96 GEB328 CLI95 MIC293 AGR190 FIS177 VET180 CRP135
40223	MD ABRAR HASIN PARASH	63.90	855		BIO320 PHA376 APM86 GEB329 MIC294 ACE211 CSE281 EEE260
40244	IQBALL HOSSAIN NAYIME	63.90	856		STA41 APM87 ACE212 CSE282 ICE210 MSE136 EEE261
30934	NANDITA SARKER	63.90	857		MAT50 PHY81 CHE73 STA42 BIO321 PHA377 APM88 GES86 PSY95 BOT108 ZOO114 GEM97 GEB330 MIC295 AGR191 FIS178 VET181 CRP136 ACE213 CSE283 ICE211 EEE262
30253	ABDUL ALIM TALUKDAR	63.90	858		MAT51 PHY82 CHE74 STA43 BIO322 PHA378 POP23 APM89 GES87 PSY96 BOT109 ZOO115 GEM98 GEB331 CLI96 MIC296 AGR192 FIS179 VET182 CRP137 ACE214 CSE284 ICE212 MSE137 EEE263
30710	MD. KAMRUL HASSAN	63.90	859		BIO323 PHA379 GES88 PSY97 BOT110 ZOO116 GEM99 GEB332 CLI97 MIC297 AGR193 FIS180 VET183 CRP138
41309	SADIA ENAM ANNIE	63.90	860		BIO324 PHA380 GES89 PSY98 BOT111 ZOO117 GEM100 GEB333 CLI98 MIC298 AGR194 FIS181 VET184 CRP139
43870	MAMORY AKTER MISTY	63.90	861		MAT52 PHY83 CHE75 STA44 BIO325 PHA381 POP24 APM90 GES90 PSY99 BOT112 ZOO118 GEM101 GEB334 CLI99 MIC299 AGR195 FIS182 VET185 CRP140 ACE215 CSE285 ICE213 MSE138 EEE264
32480	MD. FARDOUS HASAN BAPPY	63.85	862		MAT53 PHY84 CHE76 STA45 BIO326 PHA382 POP25 APM91 GES91 PSY100 BOT113 ZOO119 GEM102 GEB335 CLI100 MIC300 AGR196 FIS183 VET186 CRP141 ACE216 CSE286 ICE214 MSE139 EEE265
38760	FAHMIDA HOSSAIN	63.85	863		BIO327 PHA383 GES92 PSY101 BOT114 ZOO120 GEM103 GEB336 CLI101 MIC301 AGR197 FIS184 VET187 CRP142
30329	SOUROV SARKER	63.85	864		BIO328 PHA384 GES93 PSY102 BOT115 ZOO121 GEM104 GEB337 CLI102 MIC302 AGR198 FIS185 VET188 CRP143
33982	SWAGOTO DAS BRINTO	63.80	865		MAT54 PHY85 CHE77 STA46 BIO329 PHA385 POP26 APM92 GES94 PSY103 BOT116 ZOO122 GEM105 GEB338 CLI103 MIC303 AGR199 FIS186 VET189 CRP144 ACE217 CSE287 ICE215 MSE140 EEE266
30505	MD. IQRAM HOSSAIN MOLLAH	63.80	866		MAT55 PHY86 CHE78 STA47 BIO330 PHA386 POP27 APM93 GES95 PSY104 BOT117 ZOO123 GEM106 GEB339 CLI104 MIC304 AGR200 FIS187 VET190 CRP145 ACE218 CSE288 ICE216 MSE141 EEE267
39779	MD RAKIBUZZAMAN	63.80	867		MAT56 PHY87 CHE79 STA48 BIO331 PHA387 POP28 APM94 GES96 PSY105 BOT118 ZOO124 GEM107 GEB340 CLI105 MIC305 AGR201 FIS188 VET191 CRP146 ACE219 CSE289 ICE217 MSE142 EEE268
37350	MAISHA FARZANA	63.80	868		MAT57 PHY88 CHE80 STA49 POP29 APM95 GES97 PSY106 GEM108 ACE220 CSE290 ICE218 MSE143 EEE269
39552	ASIF AHMED SHOURAV	63.80	869		BIO332 PHA388 GES98 PSY107 BOT119 ZOO125 GEM109 GEB341 CLI106 MIC306 AGR202 FIS189 VET192 CRP147
36962	MOHAMMAD RAIHAN	63.75	870		BIO333 PHA389 GES99 PSY108 BOT120 ZOO126 GEM110 GEB342 CLI107 MIC307 AGR203 FIS190 VET193 CRP148

Roll	Full Name	Score	Rank	Selection Status	Waiting
30015	KHALID SAIFULLAH	63.75	871		BIO334 PHA390 GES100 PSY109 BOT121 ZOO127 GEM111 GEB343 CLI108 MIC308 AGR204 FIS191 VET194 CRP149
36988	AKASH MAHMUD EMON	63.75	872		BIO335 PHA391 GES101 PSY110 BOT122 ZOO128 GEM112 GEB344 CLI109 MIC309 AGR205 FIS192 VET195 CRP150
34884	PRIONTI SARKAR URMI	63.75	873		BIO336 PHA392 GES102 PSY111 BOT123 ZOO129 GEM113 GEB345 CLI110 MIC310 AGR206 FIS193 VET196 CRP151
42261	MST. ROWSHAN ARA	63.75	874		BIO337 PHA393 GES103 PSY112 BOT124 ZOO130 GEM114 GEB346 CLI111 MIC311 AGR207 FIS194 VET197 CRP152
40596	MD. JIWAN KHAN	63.70	875		MAT58 PHY89 CHE81 STA50 BIO338 PHA394 POP30 APM96 GES104 PSY113 BOT125 ZOO131 GEM115 GEB347 CLI112 MIC312 AGR208 FIS195 VET198 CRP153 ACE221 CSE291 ICE219 MSE144 EEE270
42481	NAZMUCH SAKIB	63.70	876		MAT59 PHY90 CHE82 STA51 POP31 APM97 GES105 PSY114 GEM116 ACE222 CSE292 ICE220 MSE145 EEE271
42637	EFTI AHMED	63.70	877		MAT60 PHY91 CHE83 STA52 BIO339 PHA395 POP32 APM98 GES106 PSY115 BOT126 ZOO132 GEM117 GEB348 CLI113 MIC313 AGR209 FIS196 VET199 CRP154 ACE223 CSE293 ICE221 MSE146 EEE272
36718	MD. MASUD RANA	63.70	878		BIO340 PHA396 GES107 PSY116 BOT127 ZOO133 GEM118 GEB349 CLI114 MIC314 AGR210 FIS197 VET200 CRP155
34658	SAMSUDDUHA SIMANTA	63.70	879		MAT61 PHY92 CHE84 STA53 BIO341 PHA397 APM99 GES108 PSY117 BOT128 ZOO134 GEM119 GEB350 MIC315 AGR211 FIS198 VET201 ACE224 CSE294 ICE222 MSE147 EEE273
32924	MD. JAHEDUL ISLAM RIDOY	63.70	880		BIO342 PHA398 GES109 PSY118 BOT129 ZOO135 GEM120 GEB351 CLI115 MIC316 AGR212 FIS199 VET202 CRP156
42041	MD. SHEFAT HOSSEN SHOIKAT	63.65	881		MAT62 PHY93 CHE85 STA54 BIO343 PHA399 POP33 APM100 GES110 PSY119 BOT130 ZOO136 GEM121 GEB352 CLI116 MIC317 AGR213 FIS200 VET203 CRP157 ACE225 CSE295 ICE223 MSE148 EEE274
39362	SWOPNOTRI BISWAS NISTHA	63.65	882		MAT63 PHY94 CHE86 STA55 BIO344 PHA400 POP34 APM101 GES111 PSY120 BOT131 ZOO137 GEM122 GEB353 CLI117 MIC318 AGR214 FIS201 VET204 CRP158 ACE226 CSE296 ICE224 MSE149 EEE275
33616	RAHID AHAMED	63.65	883		MAT64 PHY95 CHE87 STA56 POP35 APM102 GES112 PSY121 GEM123 ACE227 CSE297 ICE225 MSE150 EEE276
30468	PROTICHI CHAKRABORTY	63.65	884		MAT65 PHY96 CHE88 STA57 POP36 APM103 GES113 PSY122 GEM124 ACE228 CSE298 ICE226 MSE151 EEE277
30555	MAHFUZUR RAHMAN	63.65	885		MAT66 PHY97 CHE89 STA58 POP37 APM104 GES114 PSY123 GEM125 ACE229 CSE299 ICE227 MSE152 EEE278
41634	RAKIBUL ISLAM RUMEL	63.65	886		MAT67 PHY98 CHE90 STA59 POP38 APM105 GES115 PSY124 GEM126 ACE230 CSE300 ICE228 MSE153 EEE279
41416	MD. KHALED AMIN SHAWON	63.65	887		MAT68 PHY99 CHE91 STA60 BIO345 PHA401 POP39 APM106 GES116 PSY125 BOT132 ZOO138 GEM127 GEB354 CLI118 MIC319 AGR215 FIS202 VET205 CRP159 ACE231 CSE301 ICE229 MSE154 EEE280
32384	SANZIDA NAFISA	63.65	888		BIO346 PHA402 GES117 PSY126 BOT133 ZOO139 GEM128 GEB355 CLI119 MIC320 AGR216 FIS203 VET206 CRP160
32176	TASNIM RANA	63.65	889		MAT69 PHY100 CHE92 BIO347 PHA403 POP40 PSY127 GEB356 MIC321 ACE232 CSE302 ICE230 MSE155 EEE281
42991	SAGAR CHANDRA BARMAN	63.65	890		BIO348 PHA404 GES118 PSY128 BOT134 ZOO140 GEM129 GEB357 CLI120 MIC322 AGR217 FIS204 VET207 CRP161
30726	MD. MOSHIUR RAHMAN	63.65	891		BIO349 PHA405 GES119 PSY129 BOT135 ZOO141 GEM130 GEB358 CLI121 MIC323 AGR218 FIS205 VET208 CRP162
33811	MD. SIZEN KHAN	63.65	892		BIO350 PHA406 GES120 PSY130 BOT136 ZOO142 GEM131 GEB359 CLI122 MIC324 AGR219 FIS206 VET209 CRP163
39071	MD. ELEAS SARKER	63.60	893		MAT70 PHY101 CHE93 STA61 BIO351 PHA407 POP41 APM107 GES121 PSY131 BOT137 ZOO143 GEM132 GEB360 CLI123 MIC325 AGR220 FIS207 VET210 CRP164 ACE233 CSE303 ICE231 MSE156 EEE282
32592	MD. SHAHRIAR HASAN BIDYUT	63.60	894		MAT71 PHY102 CHE94 STA62 BIO352 PHA408 POP42 APM108 GES122 PSY132 BOT138 ZOO144 GEM133 GEB361 CLI124 MIC326 AGR221 FIS208 VET211 CRP165 ACE234 CSE304 ICE232 MSE157 EEE283
35450	TASBIR ALAM	63.60	895		MAT72 PHY103 CHE95 STA63 BIO353 PHA409 POP43 APM109 GES123 PSY133 BOT139 ZOO145 GEM134 GEB362 CLI125 MIC327 AGR222 FIS209 VET212 CRP166 ACE235 CSE305 ICE233 MSE158 EEE284
34526	MYSHA FYRUZ	63.60	896		MAT73 PHY104 CHE96 STA64 POP44 APM110 GES124 PSY134 GEM135 ACE236 CSE306 ICE234 MSE159 EEE285
35220	KAMRUZZAMAN SONY	63.60	897		MAT74 PHY105 CHE97 STA65 POP45 APM111 GES125 PSY135 GEM136 ACE237 CSE307 ICE235 MSE160 EEE286
33186	MD. SHORIFUL ISLAM	63.50	898		BIO354 PHA410 GES126 PSY136 BOT140 ZOO146 GEM137 GEB363 CLI126 MIC328 AGR223 FIS210 VET213 CRP167
34272	SHAILA MASNUN	63.50	899		BIO355 PHA411 GES127 PSY137 BOT141 ZOO147 GEM138 GEB364 CLI127 MIC329 AGR224 FIS211 VET214 CRP168
40696	TASFIA FAIRUZ PROMI	63.50	900		BIO356 PHA412 GES128 PSY138 BOT142 ZOO148 GEM139 GEB365 CLI128 MIC330 AGR225 FIS212 VET215 CRP169
44019	FARIA RAISA SHORMI	63.50	901		BIO357 PHA413 GES129 PSY139 BOT143 ZOO149 GEM140 GEB366 CLI129 MIC331 AGR226 FIS213 VET216 CRP170
38426	DHRUBO ROY PARTHO	63.45	902		MAT75 PHY106 CHE98 STA66 BIO358 PHA414 POP46 APM112 GES130 PSY140 BOT144 ZOO150 GEM141 GEB367 CLI130 MIC332 AGR227 FIS214 VET217 CRP171 ACE238 CSE308 ICE236 MSE161 EEE287
37220	A. N. M. NADIM MAHMUD	63.45	903		MAT76 PHY107 CHE99 STA67 POP47 APM113 GES131 PSY141 GEM142 ACE239 CSE309 ICE237 MSE162 EEE288
44013	MD. SHAHEB ALI	63.45	904		MAT77 PHY108 CHE100 STA68 POP48 APM114 GES132 PSY142 GEM143 ACE240 CSE310 ICE238 MSE163 EEE289
40148	ZANNATUL FERDOUS	63.45	905		BIO359 PHA415 GES133 PSY143 BOT145 ZOO151 GEM144 GEB368 CLI131 MIC333 AGR228 FIS215 VET218 CRP172
38502	MD. SHARIFUL ISLAM	63.45	906		BIO360 PHA416 GES134 PSY144 BOT146 ZOO152 GEM145 GEB369 CLI132 MIC334 AGR229 FIS216 VET219 CRP173
32253	MD. IBRAHIM HOQUE	63.45	907		MAT78 PHY109 CHE101 STA69 BIO361 PHA417 POP49 APM115 GES135 BOT147 ZOO153 GEM146 GEB370 MIC335 AGR230 FIS217 VET220 CRP174 ACE241 CSE311 ICE239 MSE164 EEE290
35649	MST. SHADIA ISLAM	63.45	908		BIO362 PHA418 GES136 PSY145 BOT148 ZOO154 GEM147 GEB371 CLI133 MIC336 AGR231 FIS218 VET221 CRP175
42504	FAHEDUL ISLAM	63.40	909		MAT79 PHY110 CHE102 STA70 POP50 APM116 GES137 PSY146 GEM148 ACE242 CSE312 ICE240 MSE165 EEE291

Roll	Full Name	Score	Rank	Selection Status	Waiting
33274	JARIN ANJUM JOARDER	63.40	910		MAT80 PHY111 CHE103 STA71 BIO363 PHA419 POP51 APM117 GES138 PSY147 BOT149 ZOO155 GEM149 GEB372 CLI134 MIC337 AGR232 FIS219 VET222 CRP176 ACE243 CSE313 ICE241 MSE166 EEE292
38143	MD. TAMIM ISLAM JOY	63.40	911		MAT81 PHY112 CHE104 STA72 POP52 APM118 GES139 PSY148 GEM150 ACE244 CSE314 ICE242 MSE167 EEE293
38979	SHAHARIAR ALAM NAYAN	63.30	912		MAT82 PHY113 CHE105 STA73 BIO364 PHA420 POP53 APM119 GES140 PSY149 BOT150 ZOO156 GEM151 GEB373 CLI135 MIC338 AGR233 FIS220 VET223 CRP177 ACE245 CSE315 ICE243 MSE168 EEE294
33540	MD. SHOAB	63.30	913		BIO365 PHA421 GES141 PSY150 BOT151 ZOO157 GEM152 GEB374 CLI136 MIC339 AGR234 FIS221 VET224 CRP178
43535	MST. ROMANA AKTER MEGHLA	63.30	914		BIO366 PHA422 GES142 PSY151 BOT152 ZOO158 GEM153 GEB375 CLI137 MIC340 AGR235 FIS222 VET225 CRP179
41113	MD. JOUNIED HOSSAIN RAJ	63.30	915		BIO367 PHA423 GES143 PSY152 BOT153 ZOO159 GEM154 GEB376 CLI138 MIC341 AGR236 FIS223 VET226 CRP180
40028	KAIFUL ISLAM ANI	63.25	916		MAT83 PHY114 CHE106 STA74 POP54 APM120 GES144 PSY153 GEM155 ACE246 CSE316 ICE244 MSE169 EEE295
35830	MD. SHAFI-AL MAHBUB	63.25	917		BIO368 PHA424 GES145 PSY154 BOT154 ZOO160 GEM156 GEB377 CLI139 MIC342 AGR237 FIS224 VET227 CRP181
38670	MALIHA RAHMAN	63.25	918		MAT84 PHY115 CHE107 STA75 BIO369 PHA425 POP55 APM121 GES146 PSY155 BOT155 ZOO161 GEM157 GEB378 CLI140 MIC343 AGR238 FIS225 VET228 CRP182 ACE247 CSE317 ICE245 MSE170 EEE296
35365	AHSAN HABIB PIAS	63.25	919		MAT85 PHY116 CHE108 STA76 POP56 APM122 GES147 PSY156 BOT156 ZOO162 GEM158 GEB379 CLI141 MIC344 AGR239 FIS226 VET229 CRP183 ACE248 CSE318 ICE246 MSE171 EEE297
38384	SHRITY AKTAR	63.25	920		BIO371 PHA427 GES148 PSY157 BOT157 ZOO163 GEM159 GEB380 CLI142 MIC345 AGR240 FIS227 VET230 CRP184
30051	S. M. SAKIB-AL-HASAN	63.25	921		BIO372 PHA428 GES149 PSY158 BOT158 ZOO164 GEM160 GEB381 CLI143 MIC346 AGR241 FIS228 VET231 CRP185
43455	SHOUMIK MOJUMDER	63.25	922		BIO373 PHA429 GES150 PSY159 BOT159 ZOO165 GEM161 GEB382 CLI144 MIC347 AGR242 FIS229 VET232 CRP186
37266	ZUTHI KHATUN	63.25	923		BIO374 PHA430 GES151 PSY160 BOT160 ZOO166 GEM162 GEB383 CLI145 MIC348 AGR243 FIS230 VET233 CRP187
44178	DAROTHEE HALDER NEETU	63.25	924		BIO375 PHA431 GES152 PSY161 BOT161 ZOO167 GEM163 GEB384 CLI146 MIC349 AGR244 FIS231 VET234 CRP188
33017	MST. SANZIDA SABNOM JEMI	63.25	925		BIO376 PHA432 GES153 PSY162 BOT162 ZOO168 GEM164 GEB385 CLI147 MIC350 AGR245 FIS232 VET235 CRP189
34163	SADIA MEHREEN	63.25	926		BIO377 PHA433 GES154 PSY163 BOT163 ZOO169 GEM165 GEB386 CLI148 MIC351 AGR246 FIS233 VET236 CRP190
38718	NIGER SULTANA NIVA	63.20	927		BIO378 PHA434 GES155 PSY164 BOT164 ZOO170 GEM166 GEB387 CLI149 MIC352 AGR247 FIS234 VET237 CRP191
42206	MD. FARHANUR REZA	63.20	928		MAT86 PHY117 CHE109 STA77 POP57 APM123 GES156 PSY165 GEM167 ACE249 CSE319 ICE247 MSE172 EEE298
43383	MD. AZWAD RIYAN	63.20	929		MAT87 PHY118 CHE110 POP58 APM124 GES157 PSY166 GEM168 ACE250 CSE320 ICE248 MSE173
41264	PRODIP PRAMANIK	63.20	930		MAT88 PHY119 CHE111 STA78 BIO379 PHA435 POP59 APM125 GES158 PSY167 BOT165 ZOO171 GEM169 GEB388 CLI150 MIC353 AGR248 FIS235 VET238 CRP192 ACE251 CSE321 ICE249 MSE174 EEE299
38991	RAKIN HOSSAIN	63.20	931		MAT89 PHY120 CHE112 STA79 BIO380 PHA436 POP60 APM126 GES159 PSY168 BOT166 ZOO172 GEM170 GEB389 CLI151 MIC354 AGR249 FIS236 VET239 CRP193 ACE252 CSE322 ICE250 MSE175 EEE300
43069	ANIKA TAHSIN	63.20	932		BIO381 PHA437 GES160 PSY169 BOT167 ZOO173 GEM171 GEB390 CLI152 MIC355 AGR250 FIS237 VET240 CRP194
32715	SHIFAT SHAHRIAR SIAM	63.20	933		BIO382 PHA438 GES161 PSY170 BOT168 ZOO174 GEM172 GEB391 CLI153 MIC356 AGR251 FIS238 VET241 CRP195
32634	ISTEAK UDDIN MOHAMMED TANIM	63.20	934		MAT90 PHY121 CHE113 STA80 POP61 APM127 GES162 PSY171 GEM173 ACE253 CSE323 ICE251 MSE176 EEE301
30708	KAZI MEHEDI HASAN	63.10	935		MAT91 PHY122 CHE114 STA81 BIO383 PHA439 POP62 APM128 BOT169 ZOO175 GEB392 MIC357 AGR252 VET242 CRP196 ACE254 CSE324 ICE252 MSE177 EEE302
37649	NAZMUS SAKIB	63.10	936		MAT92 PHY123 CHE115 STA82 BIO384 PHA440 POP63 APM129 GES163 PSY172 BOT170 ZOO176 GEM174 GEB393 CLI154 MIC358 AGR253 FIS239 VET243 CRP197 ACE255 CSE325 ICE253 MSE178 EEE303
42038	MOST. NUSAIBA NUR OLIVIA	63.10	937		BIO385 PHA441 GES164 PSY173 BOT171 ZOO177 GEM175 GEB394 CLI155 MIC359 AGR254 FIS240 VET244 CRP198
41822	NAZMUS SADAT	63.05	938		MAT93 PHY124 CHE116 STA83 BIO386 PHA442 POP64 APM130 GES165 PSY174 BOT172 ZOO178 GEM176 GEB395 CLI156 MIC360 AGR255 FIS241 VET245 CRP199 ACE256 CSE326 ICE254 MSE179 EEE304
41419	HUMAIRA ISLAM	63.05	939		MAT94 PHY125 CHE117 STA84 BIO387 PHA443 POP65 APM131 GES166 PSY175 BOT173 ZOO179 GEM177 GEB396 CLI157 MIC361 AGR256 FIS242 VET246 CRP200 ACE257 CSE327 ICE255 MSE180 EEE305
39296	MD. MONIRUL ISLAM	63.05	940		MAT95 PHY126 CHE118 STA85 BIO388 PHA444 POP66 APM132 GES167 PSY176 BOT174 ZOO180 GEM178 GEB397 CLI158 MIC362 AGR257 FIS243 VET247 CRP201 ACE258 CSE328 ICE256 MSE181 EEE306
42934	PRANTO SARKAR	63.05	941		BIO389 PHA445 GES168 PSY177 BOT175 ZOO181 GEM179 GEB398 CLI159 MIC363 AGR258 FIS244 VET248 CRP202
39868	MD. JAHIDUL ISLAM	63.05	942		BIO390 PHA446 GES169 PSY178 BOT176 ZOO182 GEM180 GEB399 CLI160 MIC364 AGR259 FIS245 VET249 CRP203
32925	AYNUL ABEDIN	63.05	943		BIO391 PHA447 BOT177 ZOO183 GEB400 MIC365 AGR260 FIS246 VET250 CRP204
40097	MST. JANNATUN FERDOUS	63.05	944		BIO392 PHA448 GES170 PSY179 BOT178 ZOO184 GEM181 GEB401 CLI161 MIC366 AGR261 FIS247 VET251 CRP205
37039	DHONONJOY ROY	63.05	945		BIO393 PHA449 GES171 PSY180 BOT179 ZOO185 GEM182 GEB402 CLI162 MIC367 AGR262 FIS248 VET252 CRP206
40705	NUR-E MAHBUBUL ISLAM	63.05	946		MAT96 PHY127 CHE119 STA86 POP67 APM133 GES172 PSY181 GEM183 ACE259 CSE329 ICE257 MSE182 EEE307
36798	MOST. FARJANA AKTAR	63.05	947		BIO394 PHA450 GES173 PSY182 BOT180 ZOO186 GEM184 GEB403 CLI163 MIC368 AGR263 FIS249 VET253 CRP207
43676	RUMI KHATUN	63.05	948		BIO395 PHA451 PSY183 BOT181 ZOO187 GEB404 CLI164 MIC369 AGR264 FIS250 VET254 CRP208
31369	RATRI RANI ROY	63.05	949		BIO396 PHA452 GES174 PSY184 BOT182 ZOO188 GEM185 GEB405 CLI165 MIC370 AGR265 FIS251 VET255 CRP209

Roll	Full Name	Score	Rank	Selection Status	Waiting
41153	SADIA RAHMAN ASHA	63.05	950		BIO397 PHA453 GES175 PSY185 BOT183 ZOO189 GEM186 GEB406 CLI166 MIC371 AGR266 FIS252 VET256 CRP210
33083	MD. ROMAN SARKER	63.05	951		BIO398 PHA454 GES176 PSY186 BOT184 ZOO190 GEM187 GEB407 CLI167 MIC372 AGR267 FIS253 VET257 CRP211
41666	PARTHA PAUL	63.00	952		MAT97 PHY128 CHE120 STA87 POP68 APM134 GES177 PSY187 GEM188 ACE260 CSE330 ICE258 MSE183 EEE308
39733	MD. MOSTAHID MONDOL IQBAL	63.00	953		MAT98 PHY129 CHE121 STA88 POP69 APM135 GES178 PSY188 GEM189 ACE261 CSE331 ICE259 EEE309
31316	RUSHMIAH LABIBA	63.00	954		MAT99 PHY130 CHE122 STA89 BIO399 PHA455 POP70 APM136 GES179 PSY189 BOT185 ZOO191 GEM190 GEB408 CLI168 MIC373 AGR268 FIS254 VET258 CRP212 ACE262 CSE332 ICE260 MSE184 EEE310
37657	MEHENAZ AFRIN KHAN ZHILICK	63.00	955		BIO400 PHA456 GES180 PSY190 BOT186 ZOO192 GEM191 GEB409 CLI169 MIC374 AGR269 FIS255 VET259 CRP213
32932	TRISHNA PANDIT TOMA	63.00	956		MAT100 PHY131 CHE123 APM137 ACE263 CSE333 ICE261 MSE185 EEE311
41718	ROJLEEN HAQUE NEHA	63.00	957		MAT101 PHY132 CHE124 STA90 BIO401 PHA457 POP71 APM138 GES181 PSY191 BOT187 ZOO193 GEM192 GEB410 CLI170 MIC375 AGR270 FIS256 VET260 CRP214 ACE264 CSE334 ICE262 MSE186 EEE312
42304	MD. ZIA UDDIN AZAD SIFAT	63.00	958		MAT102 PHY133 CHE125 STA91 POP72 APM139 GES182 PSY192 GEM193 ACE265 CSE335 ICE263 MSE187 EEE313
30448	MD. REZWAN KARIM	63.00	959		MAT103 PHY134 CHE126 STA92 POP73 APM140 GES183 PSY193 GEM194 ACE266 CSE336 ICE264 MSE188 EEE314
34999	TANU GHOSH	63.00	960		BIO402 PHA458 GES184 PSY194 BOT188 ZOO194 GEM195 GEB411 CLI171 MIC376 AGR271 FIS257 VET261 CRP215
33272	JAHANGIR ALOM	63.00	961		MAT104 PHY135 CHE127 STA93 BIO403 PHA459 POP74 APM141 GES185 PSY195 BOT189 ZOO195 GEM196 GEB412 CLI172 MIC377 AGR272 FIS258 VET262 CRP216 ACE267 CSE337 ICE265 MSE189 EEE315
39761	FAZLA AHMOD SOHAN	62.95	962		MAT105 PHY136 CHE128 STA94 POP75 APM142 GES186 PSY196 GEM197 ACE268 CSE338 ICE266 MSE190 EEE316
30542	MST. KHADIJA KHATUN	62.90	964		BIO404 PHA460 BOT190 ZOO196 GEM198 GEB413 CLI173 MIC378 AGR273 FIS259 VET263 CRP217
30583	MD. SHAFI MAHMUD SOMPOD	62.90	965		BIO405 PHA461 GES187 PSY197 BOT191 ZOO197 GEM199 GEB414 CLI174 MIC379 AGR274 FIS260 VET264 CRP218
35418	PARVEJ MOSHARAF	62.85	966		BIO406 PHA462 GES188 PSY198 BOT192 ZOO198 GEM200 GEB415 CLI175 MIC380 AGR275 FIS261 VET265 CRP219
39140	MD. FERDAOUS AL-FARABE	62.85	967		MAT106 PHY137 CHE129 STA95 BIO407 PHA463 POP76 APM143 GES189 PSY199 BOT193 ZOO199 GEM201 GEB416 CLI176 MIC381 AGR276 FIS262 VET266 CRP220 ACE269 CSE339 ICE267 MSE191 EEE317
41871	MD. RABIUL ISLAM NAHID	62.85	968		MAT107 PHY138 CHE130 STA96 BIO408 PHA464 POP77 APM144 GES190 PSY200 BOT194 ZOO200 GEM202 GEB417 CLI177 MIC382 AGR277 FIS263 VET267 CRP221 ACE270 CSE340 ICE268 MSE192 EEE318
38232	MD. HABIL SHEAKDER	62.85	969		MAT108 PHY139 CHE131 STA97 BIO409 PHA465 APM145 GEB418 MIC383 AGR278 FIS264 VET268 CRP222 ACE271 CSE341 ICE269 MSE193 EEE319
33564	MD. MAHDI HASAN MEHEDI	62.85	970		MAT109 PHY140 CHE132 STA98 BIO410 PHA466 POP78 APM146 GES191 PSY201 BOT195 ZOO201 GEM203 GEB419 CLI178 MIC384 AGR279 FIS265 VET269 CRP223 ACE272 CSE342 ICE270 MSE194 EEE320
32233	MST.MUKHTAR ELAHI	62.85	971		BIO411 PHA467 GES192 PSY202 BOT196 ZOO202 GEM204 GEB420 CLI179 MIC385 AGR280 FIS266 VET270 CRP224
30609	TANJILUR RAHMAN NILOY	62.85	972		BIO412 PHA468 GES193 PSY203 BOT197 ZOO203 GEM205 GEB421 CLI180 MIC386 AGR281 FIS267 VET271 CRP225
41427	MUN IMA AL ULA SETU	62.85	973		BIO413 PHA469 GES194 PSY204 BOT198 ZOO204 GEM206 GEB422 CLI181 MIC387 AGR282 FIS268 VET272 CRP226
30642	SAIMA SULTANA REYA	62.85	974		BIO414 PHA470 GES195 PSY205 BOT199 ZOO205 GEM207 GEB423 CLI182 MIC388 AGR283 FIS269 VET273 CRP227
31073	AMENA KHATUN	62.85	975		BIO415 PHA471 GES196 PSY206 BOT200 ZOO206 GEM208 GEB424 CLI183 MIC389 AGR284 FIS270 VET274 CRP228
39401	MD. MOBAROK HOSEN	62.85	976		BIO416 PHA472 GES197 PSY207 BOT201 ZOO207 GEM209 GEB425 CLI184 MIC390 AGR285 FIS271 VET275 CRP229
37857	ADIB HASSAN	62.85	977		MAT110 PHY141 CHE133 STA99 BIO417 PHA473 POP79 APM147 GES198 PSY208 BOT202 ZOO208 GEM210 GEB426 CLI185 MIC391 AGR286 FIS272 VET276 CRP230 ACE273 CSE343 ICE271 MSE195 EEE321
32276	MST. TAMANNA AKTAR	62.85	978		BIO418 PHA474 GES199 PSY209 BOT203 ZOO209 GEM211 GEB427 CLI186 MIC392 AGR287 FIS273 VET277 CRP231
39961	RAJONEE	62.85	979		BIO419 PHA475 GES200 PSY210 BOT204 ZOO210 GEM212 GEB428 CLI187 MIC393 AGR288 FIS274 VET278 CRP232
38364	SANJIN AFRIN DRISTY	62.80	980		MAT111 PHY142 CHE134 STA100 BIO420 PHA476 POP80 APM148 GES201 PSY211 BOT205 ZOO211 GEM213 GEB429 CLI188 MIC394 AGR289 FIS275 VET279 CRP233 ACE274 CSE344 ICE272 MSE196 EEE322
36144	MOHAMMAD FARHAN NADIM FAHIM	62.80	981		MAT112 PHY143 CHE135 STA101 BIO421 PHA477 POP81 APM149 GES202 PSY212 BOT206 ZOO212 GEM214 GEB430 CLI189 MIC395 AGR290 FIS276 VET280 CRP234 ACE275 CSE345 ICE273 MSE197 EEE323
33010	REZAUL KARIM	62.80	982		MAT113 PHY144 CHE136 STA102 BIO422 PHA478 POP82 APM150 GES203 PSY213 BOT207 ZOO213 GEM215 GEB431 CLI190 MIC396 AGR291 FIS277 VET281 CRP235 ACE276 CSE346 ICE274 MSE198 EEE324
42093	SURID- UL- ALAM HIRA	62.80	983		MAT114 PHY145 CHE137 STA103 BIO423 PHA479 POP83 APM151 GES204 PSY214 BOT208 ZOO214 GEM216 GEB432 CLI191 MIC397 AGR292 FIS278 VET282 CRP236 ACE277 CSE347 ICE275 MSE199 EEE325
30465	MST. SABRINA AKTER	62.80	984		BIO424 PHA480 GES205 PSY215 BOT209 ZOO215 GEM217 GEB433 CLI192 MIC398 AGR293 FIS279 VET283 CRP237
43735	MD. SHANJID HASAN	62.80	985		MAT115 PHY146 CHE138 STA104 POP84 APM152 GES206 PSY216 GEM218 ACE278 CSE348 ICE276 MSE200 EEE326
36655	KHALEDA JAHAN SATU	62.80	986		BIO425 PHA481 GES207 PSY217 BOT210 ZOO216 GEM219 GEB434 CLI193 MIC399 AGR294 FIS280 VET284 CRP238
36009	SUMAIYA AKTAR	62.80	987		BIO426 PHA482 GES208 PSY218 BOT211 ZOO217 GEM220 GEB435 CLI194 MIC400 AGR295 FIS281 VET285 CRP239
30765	DILSHAD FARHANA DISHA	62.80	988		BIO427 PHA483 GES209 PSY219 BOT212 ZOO218 GEM221 GEB436 CLI195 MIC401 AGR296 FIS282 VET286 CRP240
41347	TANVIR MAHAMOOD	62.75	989		MAT116 PHY147 CHE139 STA105 POP85 APM153 GES210 PSY220 GEM222 ACE279 CSE349 ICE277 MSE201 EEE327

Roll	Full Name	Score	Rank	Selection Status	Waiting
37919	MD. ISMAIL HOSSAIN	62.70	990		MAT117 PHY148 CHE140 STA106 BIO428 PHA484 POP86 APM154 GES211 PSY221 BOT213 ZOO219 GEM223 GEB437 CLI196 MIC402 AGR297 FIS283 VET287 CRP241 ACE280 CSE350 ICE278 MSE202 EEE328
34221	MARZIA AKTER	62.70	991		BIO429 PHA485 GES212 PSY222 BOT214 ZOO220 GEM224 GEB438 CLI197 MIC403 AGR298 FIS284 VET288 CRP242
36595	MD. ABDUL KARIM KAKAN	62.70	992		BIO430 PHA486 GES213 PSY223 BOT215 ZOO221 GEM225 GEB439 CLI198 MIC404 AGR299 FIS285 VET289 CRP243
37459	MOST. SURAIYA AKTER JUE	62.70	993		BIO431 PHA487 GES214 PSY224 BOT216 ZOO222 GEM226 GEB440 CLI199 MIC405 AGR300 FIS286 VET290 CRP244
34002	SABBIR AHMED SIMON	62.70	994		BIO432 PHA488 GES215 PSY225 BOT217 ZOO223 GEM227 GEB441 CLI200 MIC406 AGR301 FIS287 VET291 CRP245
41248	MOST. MUSHRAFA AKTER MUNNY	62.65	995		BIO433 PHA489 GES216 PSY226 BOT218 ZOO224 GEM228 GEB442 CLI201 MIC407 AGR302 FIS288 VET292 CRP246
35477	MIRZA TANVIR AHAMED	62.65	996		BIO434 PHA490 GES217 PSY227 BOT219 ZOO225 GEM229 GEB443 CLI202 MIC408 AGR303 FIS289 VET293 CRP247
32681	MILU RANI ROY	62.65	997		BIO435 PHA491 GES218 PSY228 BOT220 ZOO226 GEM230 GEB444 CLI203 MIC409 AGR304 FIS290 VET294 CRP248
39559	SHATABDI SARWAR	62.65	998		BIO436 PHA492 GES219 PSY229 BOT221 ZOO227 GEM231 GEB445 CLI204 MIC410 AGR305 FIS291 VET295 CRP249
35001	MD. FURKAN	62.60	999		MAT118 PHY149 CHE141 STA107 BIO437 PHA493 POP87 APM155 GES220 PSY230 BOT222 ZOO228 GEM232 GEB446 CLI205 MIC411 AGR306 FIS292 VET296 CRP250 ACE281 CSE351 ICE279 MSE203 EEE329
38055	SHOUVIK SARKER	62.60	1000		MAT119 PHY150 CHE142 STA108 BIO438 PHA494 POP88 APM156 GES221 PSY231 BOT223 ZOO229 GEM233 GEB447 CLI206 MIC412 AGR307 FIS293 VET297 CRP251 ACE282 CSE352 ICE280 MSE204 EEE330
42256	MOSA. NAWRIN JAHAN NITU	62.60	1001		MAT120 PHY151 CHE143 STA109 BIO439 PHA495 POP89 APM157 GES222 PSY232 BOT224 ZOO230 GEM234 GEB448 CLI207 MIC413 AGR308 FIS294 VET298 CRP252 ACE283 CSE353 ICE281 MSE205 EEE331
36406	TERTHO GHOSH	62.60	1002		MAT121 PHY152 CHE144 STA110 BIO440 PHA496 POP90 APM158 GES223 PSY233 BOT225 ZOO231 GEM235 GEB449 CLI208 MIC414 AGR309 FIS295 VET299 CRP253 ACE284 CSE354 ICE282 MSE206 EEE332
31457	MD. FAZLE RABBI SHOYON	62.60	1003		BIO441 PHA497 GES224 PSY234 BOT226 ZOO232 GEM236 GEB450 CLI209 MIC415 AGR310 FIS296 VET300 CRP254
37405	MD. AMAN ULLAH	62.60	1004		MAT122 PHY153 CHE145 STA111 POP91 APM159 GES225 PSY235 GEM237 ACE285 CSE355 ICE283 MSE207 EEE333
31516	KOTHA KOLI SARKER	62.60	1005		MAT123 PHY154 CHE146 STA112 BIO442 PHA498 POP92 APM160 GES226 PSY236 ZOO233 GEM238 GEB451 CLI210 MIC416 AGR311 CRP255 ACE286 CSE356 ICE284 MSE208 EEE334
39084	MD. RAIHAN HOSSAIN	62.60	1006		MAT124 PHY155 CHE147 STA113 BIO443 PHA499 POP93 APM161 GES227 PSY237 BOT227 ZOO234 GEM239 GEB452 CLI211 MIC417 AGR312 FIS297 VET301 CRP256 ACE287 CSE357 ICE285 MSE209 EEE335
43878	ABDULLAH MOHAMMAD SIAM	62.60	1007		MAT125 PHY156 CHE148 STA114 POP94 APM162 GES228 PSY238 GEM240 ACE288 CSE358 ICE286 MSE210 EEE336
36605	MD. DELOWAR HOSSAIN	62.60	1008		MAT126 PHY157 CHE149 STA115 BIO444 PHA500 POP95 APM163 GES229 PSY239 BOT228 ZOO235 GEM241 GEB453 CLI212 MIC418 AGR313 FIS298 VET302 CRP257 ACE289 CSE359 ICE287 MSE211 EEE337
30948	SHEIKH SADI SHOYON	62.60	1009		MAT127 PHY158 CHE150 STA116 POP96 APM164 GES230 PSY240 GEM242 ACE290 CSE360 ICE288 MSE212 EEE338
42309	MD. RAFID AREFIN	62.60	1010		MAT128 PHY159 CHE151 STA117 POP97 APM165 GES231 GEM243 ACE291 CSE361 ICE289 MSE213 EEE339
34603	MD. MOFAKHKHARUL ISLAM	62.60	1011		MAT129 PHY160 CHE152 APM166 ACE292 CSE362 ICE290 MSE214 EEE340
38560	IFRAN YOUSUF SHIHAB	62.60	1012		MAT130 PHY161 CHE153 STA118 BIO445 PHA501 POP98 APM167 GES232 PSY241 BOT229 ZOO236 GEM244 GEB454 CLI213 MIC419 AGR314 FIS299 VET303 CRP258 ACE293 CSE363 ICE291 MSE215 EEE341
40799	MARIUM MAMITA	62.60	1013		BIO446 PHA502 GES233 PSY242 BOT230 ZOO237 GEM245 GEB455 CLI214 MIC420 AGR315 FIS300 VET304 CRP259
32878	JANNATUL MAWA EVA	62.60	1014		BIO447 PHA503 GES234 PSY243 BOT231 ZOO238 GEM246 GEB456 CLI215 MIC421 AGR316 FIS301 VET305 CRP260
40718	MOHAMMAD RASHEDUL ALAM	62.60	1015		MAT131 CHE154 APM168 ACE294 ICE292
38487	ANANNA AKTER	62.60	1016		BIO448 PHA504 GES235 PSY244 BOT232 ZOO239 GEM247 GEB457 CLI216 MIC422 AGR317 FIS302 VET306 CRP261
32767	FARIANA FARIA	62.60	1017		BIO449 PHA505 GES236 PSY245 BOT233 ZOO240 GEM248 GEB458 CLI217 MIC423 AGR318 FIS303 VET307 CRP262
37180	MD. RAFIUL ISLAM	62.50	1018		MAT132 PHY162 CHE155 STA119 POP99 APM169 GES237 PSY246 GEM249 ACE295 CSE364 ICE293 MSE216 EEE342
31008	MD. SHAHORAR RAHMAN	62.50	1019		BIO450 PHA506 GES238 PSY247 BOT234 ZOO241 GEM250 GEB459 CLI218 MIC424 AGR319 FIS304 VET308 CRP263
36075	MD. ROKIBUDDOULA RONY	62.45	1020		MAT133 PHY163 CHE156 STA120 BIO451 PHA507 POP100 APM170 GES239 PSY248 BOT235 ZOO242 GEM251 GEB460 CLI219 MIC425 AGR320 FIS305 VET309 CRP264 ACE296 CSE365 ICE294 MSE217 EEE343
40989	PIYAL MALLICK	62.45	1021		MAT134 PHY164 CHE157 STA121 BIO452 PHA508 POP101 APM171 GES240 PSY249 BOT236 ZOO243 GEM252 GEB461 CLI220 MIC426 AGR321 FIS306 VET310 CRP265 ACE297 CSE366 ICE295 MSE218 EEE344
32266	HASAN HAMIDUL KARIM	62.45	1022		BIO453 PHA509 GES241 PSY250 BOT237 ZOO244 GEM253 GEB462 CLI221 MIC427 AGR322 FIS307 VET311 CRP266
42808	MST. NIRJONA AHAMED EFTI	62.45	1023		BIO454 PHA510 GES242 PSY251 BOT238 ZOO245 GEM254 GEB463 CLI222 MIC428 AGR323 FIS308 VET312 CRP267
40829	NIRJHAR ROY	62.45	1024		BIO455 PHA511 GES243 PSY252 BOT239 ZOO246 GEM255 GEB464 CLI223 MIC429 AGR324 FIS309 VET313 CRP268
39920	MD. ARAFAT HOSSAN MAHED	62.45	1025		BIO456 PHA512 GES244 PSY253 BOT240 ZOO247 GEM256 GEB465 CLI224 MIC430 AGR325 FIS310 VET314 CRP269
39130	IYASIR ARAFAT	62.40	1026		MAT135 PHY165 CHE158 STA122 POP102 APM172 GES245 PSY254 GEM257 ACE298 CSE367 ICE296 MSE219 EEE345
32407	MRINAL PRAMANIK	62.40	1027		BIO457 PHA513 GES246 PSY255 BOT241 ZOO248 GEM258 GEB466 CLI225 MIC431 AGR326 FIS311 VET315 CRP270
30671	MD SAKIB KHAN	62.40	1028		MAT136 PHY166 CHE159 STA123 BIO458 PHA514 POP103 APM173 GES247 PSY256 BOT242 ZOO249 GEM259 GEB467 CLI226 MIC432 AGR327 FIS312 VET316 CRP271 ACE299 CSE368 ICE297 MSE220 EEE346

Roll	Full Name	Score	Rank	Selection Status	Waiting
39076	MEHERAB HOSSAIN	62.40	1029		MAT137 PHY167 CHE160 STA124 BIO459 PHA515 POP104 APM174 GES248 PSY257 BOT243 ZOO250 GEM260 GEB468 CLI227 MIC433 AGR328 FIS313 VET317 CRP272 ACE300 CSE369 ICE298 MSE221 EEE347
32267	CHOYON KUMAR SARKER	62.40	1030		BIO460 PHA516 GES249 PSY258 BOT244 ZOO251 GEM261 GEB469 CLI228 MIC434 AGR329 FIS314 VET318 CRP273
33145	NISHAT SURAIYA MRITTIKA	62.40	1031		BIO461 PHA517 GES250 PSY259 BOT245 ZOO252 GEM262 GEB470 CLI229 MIC435 AGR330 FIS315 VET319 CRP274
39247	MD. MAZHARUL ISLAM	62.40	1032		BIO462 PHA518 GES251 PSY260 BOT246 ZOO253 GEM263 GEB471 CLI230 MIC436 AGR331 FIS316 VET320 CRP275
38660	TANVIR HASAN	62.40	1033		MAT138 PHY168 CHE161 STA125 BIO463 PHA519 POP105 APM175 GES252 PSY261 BOT247 ZOO254 GEM264 GEB472 CLI231 MIC437 AGR332 FIS317 VET321 CRP276 ACE301 CSE370 ICE299 MSE222 EEE348
42158	MD. KHALID IBN SAMAD MIRAZ	62.40	1034		BIO464 PHA520 GES253 PSY262 BOT248 ZOO255 GEM265 GEB473 CLI232 MIC438 AGR333 FIS318 VET322 CRP277
31608	NAHIDA AKTHER RESHMI	62.40	1035		BIO465 PHA521 GES254 PSY263 BOT249 ZOO256 GEM266 GEB474 CLI233 MIC439 AGR334 FIS319 VET323 CRP278
32243	KHONDKER MUIDUL HAQUE	62.35	1036		MAT139 PHY169 CHE162 STA126 POP106 APM176 GES255 PSY264 GEM267 ACE302 CSE371 ICE300 MSE223 EEE349
40119	MD. TAYABUR RAHMAN	62.30	1037		MAT140 PHY170 CHE163 BIO466 PHA522 APM177 GEB475 MIC440 ACE303 CSE372 ICE301 MSE224
43899	ANTU BARUA	62.30	1038		BIO467 PHA523 GES256 PSY265 BOT250 ZOO257 GEM268 GEB476 CLI234 MIC441 AGR335 FIS320 VET324 CRP279
36565	MD. MASUM BIN SIDDIK	62.30	1039		MAT141 PHY171 CHE164 STA127 BIO468 PHA524 POP107 APM178 GES257 PSY266 BOT251 ZOO258 GEM269 GEB477 CLI235 MIC442 AGR336 FIS321 VET325 CRP280 ACE304 CSE373 ICE302 MSE225 EEE350
41195	MD. SHAHJAHAN SIRAZ	62.25	1040		BIO469 PHA525 GES258 PSY267 BOT252 ZOO259 GEM270 GEB478 CLI236 MIC443 AGR337 FIS322 VET326 CRP281
35335	S M MASUM BILLAH	62.25	1041		MAT142 PHY172 CHE165 STA128 BIO470 PHA526 POP108 APM179 GES259 PSY268 BOT253 ZOO260 GEM271 GEB479 CLI237 MIC444 AGR338 FIS323 VET327 CRP282 ACE305 CSE374 ICE303 MSE226 EEE351
31992	AMIR HAMZA	62.25	1042		BIO471 PHA527 GES260 PSY269 BOT254 ZOO261 GEM272 GEB480 CLI238 MIC445 AGR339 FIS324 VET328 CRP283
36327	MD. HABIBUR RAHMAN	62.25	1043		BIO472 PHA528 PSY270 BOT255 ZOO262 GEM273 GEB481 CLI239 MIC446 AGR340 FIS325 VET329 CRP284
31542	MOST. LAILATUN NAHAR	62.25	1044		BIO473 PHA529 PSY271 BOT256 ZOO263 GEM274 GEB482 CLI240 MIC447 AGR341 FIS326 VET330 CRP285
40719	SAJIB KUMAR BARMON	62.20	1045		MAT143 PHY173 CHE166 STA129 BIO474 PHA530 POP109 APM180 GES261 PSY272 BOT257 ZOO264 GEM275 GEB483 CLI241 MIC448 AGR342 FIS327 VET331 CRP286 ACE306 CSE375 ICE304 MSE227 EEE352
40114	AMINUL ISLAM MARUF	62.20	1046		BIO475 PHA531 GES262 PSY273 BOT258 ZOO265 GEM276 GEB484 CLI242 MIC449 AGR343 FIS328 VET332 CRP287
35148	MOHSINA RAHMAN AUSHI	62.20	1047		BIO476 PHA532 GES263 PSY274 BOT259 ZOO266 GEM277 GEB485 CLI243 MIC450 AGR344 FIS329 VET333 CRP288
33796	MEHEDI HASAN	62.20	1048		MAT144 PHY174 CHE167 STA130 POP110 APM181 GES264 PSY275 GEM278 ACE307 CSE376 ICE305 MSE228 EEE353
36426	SUSMITA ZAMAN ANISHA	62.20	1049		BIO477 PHA533 GES265 PSY276 BOT260 ZOO267 GEM279 GEB486 CLI244 MIC451 AGR345 FIS330 VET334 CRP289
41170	ABDULLAH SALEH AL OBAID	62.20	1050		MAT145 PHY175 CHE168 STA131 BIO478 PHA534 POP111 APM182 GES266 PSY277 BOT261 ZOO268 GEM280 GEB487 CLI245 MIC452 AGR346 FIS331 VET335 CRP290 ACE308 CSE377 ICE306 MSE229 EEE354
36889	MD ZARIF CHOWDHURY AKIB	62.20	1051		MAT146 PHY176 CHE169 APM183 ACE309 CSE378 ICE307 EEE355
40356	FARHANA	62.20	1052		BIO479 PHA535 GES267 PSY278 ZOO269 GEM281 GEB488 CLI246 MIC453 AGR347 FIS332 VET336 CRP291
34185	AHAMED JUBAYER BHUIYAN	62.20	1053		MAT147 PHY177 CHE170 STA132 APM184 BOT262 ZOO270 AGR348 FIS333 VET337 CRP292 ACE310 ICE308 MSE230 EEE356
37087	MOST. REZOANA PARVIN	62.20	1054		MAT148 PHY178 CHE171 STA133 BIO480 PHA536 POP112 APM185 GES268 PSY279 BOT263 ZOO271 GEM282 GEB489 CLI247 MIC454 AGR349 FIS334 VET338 CRP293 ACE311 CSE379 ICE309 MSE231 EEE357
39443	NISHAT SULTANA NISHU	62.20	1055		BIO481 PHA537 GES269 PSY280 BOT264 ZOO272 GEM283 GEB490 CLI248 MIC455 AGR350 FIS335 VET339 CRP294
38082	MD. EASIR ARAFAT	62.20	1056		MAT149 PHY179 CHE172 STA134 POP113 APM186 GES270 PSY281 GEM284 ACE312 CSE380 ICE310 MSE232 EEE358
39542	MOST. MOMOTAJ MOHAL	62.20	1057		MAT150 PHY180 CHE173 STA135 BIO482 PHA538 POP114 APM187 GES271 PSY282 BOT265 ZOO273 GEM285 GEB491 CLI249 MIC456 AGR351 FIS336 VET340 CRP295 ACE313 CSE381 ICE311 MSE233 EEE359
32170	MD. SHAHRIAR POLASH	62.15	1058		MAT151 PHY181 CHE174 STA136 BIO483 PHA539 POP115 APM188 GES272 PSY283 BOT266 ZOO274 GEM286 GEB492 CLI250 MIC457 AGR352 FIS337 VET341 CRP296 ACE314 CSE382 ICE312 MSE234 EEE360
42089	MD. ISTIAK UDDIN TUSHER	62.15	1059		MAT152 PHY182 CHE175 STA137 POP116 APM189 GES273 PSY284 GEM287 ACE315 CSE383 ICE313 MSE235 EEE361
31885	JOY MOJUMDAR	62.15	1060		MAT153 PHY183 CHE176 APM190 GES274 ACE316 CSE384 ICE314 MSE236 EEE362
34419	PARTHO PROTIM ROY TIRTHO	62.15	1061		MAT154 PHY184 CHE177 STA138 BIO484 PHA540 POP117 APM191 GES275 PSY285 BOT267 ZOO275 GEM288 GEB493 CLI251 MIC458 AGR353 FIS338 VET342 CRP297 ACE317 CSE385 ICE315 MSE237 EEE363
41333	ALEJA SULTANA	62.15	1062		MAT155 PHY185 CHE178 STA139 BIO485 PHA541 POP118 APM192 GES276 PSY286 BOT268 ZOO276 GEM289 GEB494 CLI252 MIC459 AGR354 FIS339 VET343 CRP298 ACE318 CSE386 ICE316 MSE238 EEE364
39395	MD. NAIMUR RAHMAN SARDUL	62.05	1063		MAT156 PHY186 CHE179 STA140 BIO486 PHA542 POP119 APM193 GES277 PSY287 BOT269 ZOO277 GEM290 GEB495 CLI253 MIC460 AGR355 FIS340 VET344 CRP299 ACE319 CSE387 ICE317 MSE239 EEE365
41803	NUSRAT JAHAN	62.05	1064		BIO487 PHA543 PSY288 BOT270 ZOO278 GEM291 GEB496 CLI254 MIC461 AGR356 FIS341 VET345 CRP300
37368	MD. MOFASSER BILLAH	62.05	1065		MAT157 PHY187 CHE180 STA141 POP120 APM194 GES278 PSY289 GEM292 ACE320 CSE388 ICE318 MSE240 EEE366
40363	JADOP CHANDRA RAY	62.05	1066		BIO488 PHA544 GES279 PSY290 BOT271 ZOO279 GEM293 GEB497 CLI255 MIC462 AGR357 FIS342 VET346 CRP301

Roll	Full Name	Score	Rank	Selection Status	Waiting
35158	TAHAMINA AKTHER SHAMMI	62.05	1067		MAT158 PHY188 CHE181 STA142 BIO489 PHA545 POP121 APM195 GES280 PSY291 BOT272 ZOO280 GEM294 GEB498 CLI256 MIC463 AGR358 FIS343 VET347 CRP302 ACE321 CSE389 ICE319 MSE241 EEE367
30987	TONMOY SAHA	62.00	1068		MAT159 PHY189 CHE182 STA143 POP122 APM196 GES281 PSY292 GEM295 ACE322 CSE390 ICE320 MSE242 EEE368
31613	MD. ARIFUL HAIDER	62.00	1069		MAT160 PHY190 CHE183 STA144 POP123 APM197 GES282 PSY293 GEM296 ACE323 CSE391 ICE321 MSE243 EEE369
37773	SAKIB AL HASAN	62.00	1070		PHY191 CHE184 APM198 ACE324 CSE392 ICE322 MSE244 EEE370
39580	LAZ MEHEZABIN	62.00	1071		MAT161 PHY192 CHE185 STA145 BIO490 PHA546 POP124 APM199 GES283 PSY294 BOT273 ZOO281 GEM297 GEB499 CLI257 MIC464 AGR359 FIS344 VET348 CRP303 ACE325 CSE393 ICE323 MSE245 EEE371
43852	MD. SUMON MIA	62.00	1072		BIO491 PHA547 GES284 PSY295 BOT274 ZOO282 GEM298 GEB500 CLI258 MIC465 AGR360 FIS345 VET349 CRP304
35525	ASIF REEDWAN MEEM	62.00	1073		MAT162 PHY193 CHE186 STA146 POP125 APM200 GES285 PSY296 GEM299 ACE326 CSE394 ICE324 MSE246 EEE372
43549	OMMA FARJAHAN AKTHER	62.00	1074		BIO492 PHA548 GES286 PSY297 BOT275 ZOO283 GEM300 GEB501 CLI259 MIC466 AGR361 FIS346 VET350 CRP305
39894	SUCHANA PRAMANIK	62.00	1075		BIO493 PHA549 GES287 PSY298 BOT276 ZOO284 GEM301 GEB502 CLI260 MIC467 AGR362 FIS347 VET351 CRP306
36322	MST. SAKILA JAHAN	62.00	1076		BIO494 PHA550 GES288 PSY299 BOT277 ZOO285 GEM302 GEB503 CLI261 MIC468 AGR363 FIS348 VET352 CRP307
35334	MD. AHASAN HABIB	61.95	1077		MAT163 PHY194 CHE187 STA147 POP126 APM201 GES289 PSY300 GEM303 ACE327 CSE395 ICE325 MSE247 EEE373
34655	MAHJABIN	61.95	1078		BIO495 PHA551 GES290 PSY301 BOT278 ZOO286 GEM304 GEB504 CLI262 MIC469 AGR364 FIS349 VET353 CRP308
33550	MST. SADIYA AFRIN	61.95	1079		MAT164 PHY195 CHE188 STA148 BIO496 PHA552 POP127 APM202 GES291 PSY302 BOT279 ZOO287 GEM305 GEB505 CLI263 MIC470 AGR365 FIS350 VET354 CRP309 ACE328 CSE396 ICE326 MSE248 EEE374
32509	AUNINDYA PROSAD SAHA	61.95	1080		MAT165 PHY196 CHE189 STA149 POP128 APM203 GES292 PSY303 GEM306 ACE329 CSE397 ICE327 MSE249 EEE375
35150	MD. ARAFAT HOSSAIN	61.95	1081		MAT166 PHY197 CHE190 STA150 POP129 APM204 GES293 PSY304 GEM307 ACE330 CSE398 ICE328 MSE250 EEE376
41682	MD. IMTIAZ HOSSSEN	61.95	1082		MAT167 PHY198 CHE191 STA151 BIO497 PHA553 POP130 APM205 GES294 PSY305 BOT280 ZOO288 GEM308 GEB506 CLI264 MIC471 AGR366 FIS351 VET355 CRP310 ACE331 CSE399 ICE329 MSE251 EEE377
30148	MD. REZAUL KARIM	61.95	1083		MAT168 PHY199 CHE192 STA152 BIO498 PHA554 POP131 APM206 GES295 PSY306 BOT281 ZOO289 GEM309 GEB507 CLI265 MIC472 AGR367 FIS352 VET356 CRP311 ACE332 CSE400 ICE330 MSE252 EEE378
36873	MST. TAKIA TABASSUM	61.90	1084		MAT169 PHY200 CHE193 STA153 BIO499 PHA555 POP132 APM207 GES296 PSY307 BOT282 ZOO290 GEM310 GEB508 CLI266 MIC473 AGR368 FIS353 VET357 CRP312 ACE333 CSE401 ICE331 MSE253 EEE379
40262	MD. KHAYRUL ALAM JULFIQAR	61.85	1085		MAT170 PHY201 CHE194 STA154 BIO500 PHA556 POP133 APM208 GES297 PSY308 BOT283 ZOO291 GEM311 GEB509 CLI267 MIC474 AGR369 FIS354 VET358 CRP313 ACE334 CSE402 ICE332 MSE254 EEE380
34640	MD. YASIR ARAFAT UTSO	61.85	1086		BIO501 PHA557 GES298 PSY309 BOT284 ZOO292 GEM312 GEB510 CLI268 MIC475 AGR370 FIS355 VET359 CRP314
35269	MD. RAKIBUL ISLAM PRAMANICK	61.85	1087		BIO502 PHA558 GES299 PSY310 BOT285 ZOO293 GEM313 GEB511 CLI269 MIC476 AGR371 FIS356 VET360 CRP315
44037	ASIF MAHMUD SAIKAT	61.85	1088		BIO503 PHA559 GES300 PSY311 BOT286 ZOO294 GEM314 GEB512 CLI270 MIC477 AGR372 FIS357 VET361 CRP316
34013	TINNI SAHA	61.80	1089		BIO504 PHA560 GES301 PSY312 BOT287 ZOO295 GEM315 GEB513 CLI271 MIC478 AGR373 FIS358 VET362 CRP317
39509	MST. JUENA ISLAM	61.80	1090		MAT171 PHY202 CHE195 STA155 BIO505 PHA561 POP134 APM209 GES302 PSY313 BOT288 ZOO296 GEM316 GEB514 CLI272 MIC479 AGR374 FIS359 VET363 CRP318 ACE335 CSE403 ICE333 MSE255 EEE381
30620	MD. ROKON SARKER	61.80	1091		MAT172 PHY203 CHE196 STA156 POP135 APM210 GES303 PSY314 GEM317 ACE336 CSE404 ICE334 MSE256 EEE382
35551	MONJUMA AKTER PINKI	61.80	1092		BIO506 PHA562 GES304 PSY315 BOT289 ZOO297 GEM318 GEB515 CLI273 MIC480 AGR375 FIS360 VET364 CRP319
30611	SUSMITA CHOWDHURY KRISTY	61.80	1093		BIO507 PHA563 GES305 PSY316 BOT290 ZOO298 GEM319 GEB516 CLI274 MIC481 AGR376 FIS361 VET365 CRP320
39540	KAZI SAMIA RASHID	61.80	1094		BIO508 PHA564 GES306 PSY317 BOT291 ZOO299 GEM320 GEB517 CLI275 MIC482 AGR377 FIS362 VET366 CRP321
35570	SIRAJUM MUNIR	61.75	1095		MAT173 PHY204 CHE197 STA157 POP136 APM211 GES307 PSY318 GEM321 ACE337 CSE405 ICE335 MSE257 EEE383
38259	KAZI FARDIN ISLAM	61.75	1096		MAT174 PHY205 CHE198 STA158 POP137 APM212 GES308 PSY319 GEM322 ACE338 CSE406 ICE336 MSE258 EEE384
43733	MD. MIZANUR RAHMAN	61.75	1097		BIO509 PHA565 GES309 PSY320 BOT292 ZOO300 GEM323 GEB518 CLI276 MIC483 AGR378 FIS363 VET367 CRP322
35997	MD. SHAHIDUL ISLAM PROTIC	61.75	1098		BIO510 PHA566 GES310 PSY321 BOT293 ZOO301 GEM324 GEB519 CLI277 MIC484 AGR379 FIS364 VET368 CRP323
33268	M. AKTHER SHANTA	61.70	1099		MAT175 PHY206 CHE199 STA159 POP138 APM213 GES311 PSY322 GEM325 ACE339 CSE407 ICE337 MSE259 EEE385
32790	MD. JAMILUR RAHMAN MIRON	61.65	1100		MAT176 PHY207 CHE200 STA160 BIO511 PHA567 POP139 APM214 GES312 PSY323 BOT294 ZOO302 GEM326 GEB520 CLI278 MIC485 AGR380 FIS365 VET369 CRP324 ACE340 CSE408 ICE338 MSE260 EEE386
33772	MD. MUKTER ALI	61.65	1101		BIO512 PHA568 GES313 PSY324 BOT295 ZOO303 GEM327 GEB521 CLI279 MIC486 AGR381 FIS366 VET370 CRP325
39420	PARVEZ AHMED	61.65	1102		BIO513 PHA569 GES314 PSY325 BOT296 ZOO304 GEM328 GEB522 CLI280 MIC487 AGR382 FIS367 VET371 CRP326
44175	MD. RAFIQUZZAMAN RAFI	61.65	1103		BIO514 PHA570 GES315 PSY326 BOT297 ZOO305 GEM329 GEB523 CLI281 MIC488 AGR383 FIS368 VET372 CRP327
42274	MD. SHOUMIK TARAFDAR	61.60	1104		MAT177 PHY208 CHE201 STA161 POP140 APM215 GES316 PSY327 GEM330 ACE341 CSE409 ICE339 MSE261 EEE387
43569	MD. SANUAR HOSSAIN FAHIM	61.60	1105		BIO515 PHA571 GES317 PSY328 BOT298 ZOO306 GEM331 GEB524 CLI282 MIC489 AGR384 FIS369 VET373 CRP328
40263	SHAWON SHAHRIN	61.60	1106		BIO516 PHA572 GES318 PSY329 BOT299 ZOO307 GEM332 GEB525 CLI283 MIC490 AGR385 FIS370 VET374 CRP329
39295	MD. OLIUL ISLAM MRIDHA	61.60	1107		MAT178 PHY209 CHE202 STA162 POP141 APM216 GES319 PSY330 GEM333 ACE342 CSE410 ICE340 MSE262 EEE388
41558	MD. SIFAT HOSSAIN	61.60	1108		PHY210 BIO517 PHA573 APM217 GES320 ZOO308 GEB526 MIC491 VET375 ACE343 CSE411 ICE341 MSE263 EEE389

Roll	Full Name	Score	Rank	Selection Status	Waiting
37844	AFIA AKTER TITHI	61.60	1109		BIO518 PHA574 GES321 PSY331 BOT300 ZOO309 GEM334 GEB527 CLI284 MIC492 AGR386 FIS371 VET376 CRP330
41813	NILOY DEV	61.55	1110		MAT179 PHY211 CHE203 STA163 APM218 PSY332 ACE344 CSE412 ICE342 EEE390
35866	MUKTA BANIK TULI	61.55	1111		MAT180 PHY212 CHE204 STA164 BIO519 PHA575 POP142 APM219 GES322 PSY333 BOT301 ZOO310 GEM335 GEB528 CLI285 MIC493 AGR387 FIS372 VET377 CRP331 ACE345 CSE413 ICE343 MSE264 EEE391
35716	PRANTA KUMAR SAHA	61.55	1112		MAT181 PHY213 CHE205 STA165 BIO520 PHA576 POP143 APM220 GES323 PSY334 BOT302 ZOO311 GEM336 GEB529 CLI286 MIC494 AGR388 FIS373 VET378 CRP332 ACE346 CSE414 ICE344 MSE265 EEE392
34783	AUOSHAFUR ISLAM TALUKDER	61.55	1113		MAT182 PHY214 CHE206 STA166 POP144 APM221 GES324 PSY335 GEM337 ACE347 CSE415 ICE345 MSE266 EEE393
35670	ZANNATUN NAIM PAVEL	61.55	1114		MAT183 PHY215 CHE207 STA167 BIO521 PHA577 POP145 APM222 GES325 PSY336 BOT303 ZOO312 GEM338 GEB530 CLI287 MIC495 AGR389 FIS374 VET379 CRP333 ACE348 CSE416 ICE346 MSE267 EEE394
30111	MOHTASIM FUAD	61.50	1116		BIO522 PHA578 GES326 PSY337 BOT304 ZOO313 GEM339 GEB531 CLI288 MIC496 AGR390 FIS375 VET380 CRP334
43264	MIM AKTER	61.45	1117		BIO523 PHA579 GES327 PSY338 BOT305 ZOO314 GEM340 GEB532 CLI289 MIC497 AGR391 FIS376 VET381 CRP335
41130	MD. HASANUZZAMAN	61.45	1118		MAT184 PHY216 CHE208 STA168 BIO524 PHA580 POP146 APM223 GES328 PSY339 BOT306 ZOO315 GEM341 GEB533 CLI290 MIC498 AGR392 FIS377 VET382 CRP336 ACE349 CSE417 ICE347 MSE268 EEE395
43449	EMON AL MAHMUD	61.45	1119		BIO525 PHA581 GES329 PSY340 BOT307 ZOO316 GEM342 GEB534 CLI291 MIC499 AGR393 FIS378 VET383 CRP337
40866	NAHIDUL ISLAM TASIN	61.45	1120		BIO526 PHA582 GES330 PSY341 BOT308 ZOO317 GEM343 GEB535 CLI292 MIC500 AGR394 FIS379 VET384 CRP338
34588	MD. IMRAN HASAN	61.40	1121		MAT185 PHY217 CHE209 STA169 BIO527 PHA583 POP147 APM224 GES331 PSY342 BOT309 ZOO318 GEM344 GEB536 CLI293 MIC501 AGR395 FIS380 VET385 CRP339 ACE350 CSE418 ICE348 MSE269 EEE396
31350	MD. RAFIUL ISLAM	61.40	1122		BIO528 PHA584 GES332 PSY343 BOT310 ZOO319 GEM345 GEB537 CLI294 MIC502 AGR396 FIS381 VET386 CRP340
32544	MD. REDWAN MIA	61.40	1123		BIO529 PHA585 GES333 PSY344 BOT311 ZOO320 GEM346 GEB538 CLI295 MIC503 AGR397 FIS382 VET387 CRP341
30209	SUMAIA SIFAT	61.40	1124		MAT186 PHY218 CHE210 STA170 BIO530 PHA586 POP148 APM225 GES334 PSY345 BOT312 ZOO321 GEM347 GEB539 CLI296 MIC504 AGR398 FIS383 VET388 CRP342 ACE351 CSE419 ICE349 MSE270 EEE397
38623	MD. ALI HASAN FAHAD	61.40	1125		BIO531 PHA587 GES335 PSY346 BOT313 ZOO322 GEM348 GEB540 CLI297 MIC505 AGR399 FIS384 VET389 CRP343
33100	MST. TASLIMA AKTER	61.40	1126		BIO532 PHA588 GES336 PSY347 BOT314 ZOO323 GEM349 GEB541 CLI298 MIC506 AGR400 FIS385 VET390 CRP344
30359	MD. MOHI UDDIN	61.40	1127		BIO533 PHA589 BOT315 ZOO324 GEM350 GEB542 CLI299 MIC507 AGR401 FIS386 VET391 CRP345
43493	MOHAMMAD FARHAN SADIQUE	61.35	1128		MAT187 PHY219 CHE211 STA171 BIO534 PHA590 POP149 APM226 GES337 PSY348 BOT316 ZOO325 GEM351 GEB543 CLI300 MIC508 AGR402 FIS387 VET392 CRP346 ACE352 CSE420 ICE350 MSE271 EEE398
34611	JANNATARA FATEMA MOON	61.35	1129		MAT188 PHY220 CHE212 STA172 POP150 APM227 GES338 PSY349 GEM352 ACE353 CSE421 ICE351 MSE272 EEE399
30655	TANVIR MAHTAB TAFHIM	61.35	1130		MAT189 PHY221 CHE213 STA173 CSE422 EEE400
33158	MD. SADIKUR RAHMAN	61.35	1131		MAT190 PHY222 CHE214 STA174 POP151 APM228 GES339 ACE354 CSE423 ICE352 MSE273 EEE401
40874	NATASHA AKTER	61.35	1132		BIO535 PHA591 GES340 PSY350 BOT317 ZOO326 GEM353 GEB544 CLI301 MIC509 AGR403 FIS388 VET393 CRP347
38313	MALIHA TAKWA ANANYA	61.35	1133		BIO536 PHA592 GES341 PSY351 BOT318 ZOO327 GEM354 GEB545 CLI302 MIC510 AGR404 FIS389 VET394 CRP348
33070	SHAKILA SHARMIN JUI	61.35	1134		MAT191 PHY223 CHE215 STA175 BIO537 PHA593 POP152 APM229 GES342 PSY352 BOT319 ZOO328 GEM355 GEB546 CLI303 MIC511 AGR405 FIS390 VET395 CRP349 ACE355 CSE424 ICE353 MSE274 EEE402
31742	ROKHAIYA AKTER TONI	61.35	1135		MAT192 PHY224 CHE216 STA176 BIO538 PHA594 POP153 APM230 GES343 PSY353 BOT320 ZOO329 GEM356 GEB547 CLI304 MIC512 AGR406 FIS391 VET396 CRP350 ACE356 CSE425 ICE354 MSE275 EEE403
38052	MIRZA AL SHAHRIAR	61.25	1136		BIO539 PHA595 GES344 PSY354 BOT321 ZOO330 GEM357 GEB548 CLI305 MIC513 AGR407 FIS392 VET397 CRP351
39424	MD. ASHRARUL HASIB	61.25	1137		BIO540 PHA596 GES345 PSY355 BOT322 ZOO331 GEM358 GEB549 CLI306 MIC514 AGR408 FIS393 VET398 CRP352
36571	RAYAN KHAN	61.20	1138		MAT193 PHY225 CHE217 STA177 BIO541 PHA597 POP154 APM231 GES346 PSY356 BOT323 ZOO332 GEM359 GEB550 CLI307 MIC515 AGR409 FIS394 VET399 CRP353 ACE357 CSE426 ICE355 MSE276 EEE404
41485	NAUSHIN FERDAUS	61.20	1139		BIO542 PHA598 GES347 PSY357 BOT324 ZOO333 GEM360 GEB551 CLI308 MIC516 AGR410 FIS395 VET400 CRP354
30382	MD. EMTIAZ AHAMED	61.20	1140		BIO543 PHA599 GES348 PSY358 BOT325 ZOO334 GEM361 GEB552 CLI309 MIC517 AGR411 FIS396 VET401 CRP355
41377	MOST. RAFIKUN NAHER RASMA	61.20	1141		BIO544 PHA600 GES349 PSY359 BOT326 ZOO335 GEM362 GEB553 CLI310 MIC518 AGR412 FIS397 VET402 CRP356
36128	NABILA NOWSHIN	61.20	1142		MAT194 PHY226 CHE218 STA178 BIO545 PHA601 POP155 APM232 GES350 PSY360 BOT327 ZOO336 GEM363 GEB554 CLI311 MIC519 AGR413 FIS398 VET403 CRP357 ACE358 CSE427 ICE356 MSE277 EEE405
39955	SANJIDA HAQUE	61.20	1143		MAT195 PHY227 CHE219 STA179 POP156 APM233 GES351 PSY361 GEM364 ACE359 CSE428 ICE357 MSE278 EEE406
38190	MD. MOINUL HASAN	61.20	1144		BIO546 PHA602 GES352 PSY362 BOT328 ZOO337 GEM365 GEB555 CLI312 MIC520 AGR414 FIS399 VET404 CRP358
34260	MD. JIMON MOSHARAF	61.20	1145		BIO547 PHA603 GES353 PSY363 BOT329 ZOO338 GEM366 GEB556 CLI313 MIC521 AGR415 FIS400 VET405 CRP359
36325	RIMA PARVIN	61.20	1146		BIO548 PHA604 GES354 PSY364 BOT330 ZOO339 GEM367 GEB557 CLI314 MIC522 AGR416 FIS401 VET406 CRP360
31061	KONIKA SARKER RIM	61.20	1147		BIO549 PHA605 GES355 PSY365 BOT331 ZOO340 GEM368 GEB558 CLI315 MIC523 AGR417 FIS402 VET407 CRP361
37264	NAFISA NOWAL PRITY	61.15	1148		MAT196 PHY228 CHE220 STA180 BIO550 PHA606 POP157 APM234 GES356 PSY366 BOT332 ZOO341 GEM369 GEB559 CLI316 MIC524 AGR418 FIS403 VET408 CRP362 ACE360 CSE429 ICE358 MSE279 EEE407

Roll	Full Name	Score	Rank	Selection Status	Waiting
30560	MD. IMRAN HOSSEN	61.15	1149		MAT197 PHY229 CHE221 STA181 BIO551 PHA607 POP158 APM235 GES357 PSY367 BOT333 ZOO342 GEM370 GEB560 CLI317 MIC525 AGR419 FIS404 VET409 CRP363 ACE361 CSE430 ICE359 MSE280 EEE408
38477	S M AMLAN RAAD	61.15	1150		BIO552 PHA608 GES358 PSY368 BOT334 ZOO343 GEM371 GEB561 CLI318 MIC526 AGR420 FIS405 VET410 CRP364
30722	SHEIKH ISMAIL HOSSAIN	61.15	1151		MAT198 PHY230 CHE222 STA182 POP159 APM236 GES359 PSY369 GEM372 ACE362 CSE431 ICE360 MSE281 EEE409
35809	DIPTO SAHA	61.15	1152		MAT199 PHY231 CHE223 STA183 POP160 APM237 GES360 PSY370 GEM373 ACE363 CSE432 ICE361 MSE282 EEE410
33431	MD. NAHIDUL ISLAM SUJAN	61.15	1153		MAT200 PHY232 CHE224 STA184 APM238 ACE364 CSE433 ICE362 MSE283
35945	MD MOHIUDDIN ZILANI	61.15	1154		BIO553 PHA609 GES361 PSY371 BOT335 ZOO344 GEM374 GEB562 CLI319 MIC527 AGR421 FIS406 VET411 CRP365
31349	MD. NAZMUL HOSSAIN	61.15	1155		BIO554 PHA610 GES362 PSY372 BOT336 ZOO345 GEM375 GEB563 CLI320 MIC528 AGR422 FIS407 VET412 CRP366
31009	MD. SOYKOT AHMMED	61.10	1156		MAT201 PHY233 CHE225 STA185 POP161 APM239 GES363 PSY373 GEM376 ACE365 CSE434 ICE363 MSE284 EEE411
40051	FARDIN SEFAT	61.10	1157		MAT202 PHY234 CHE226 STA186 POP162 APM240 GES364 PSY374 GEM377 ACE366 CSE435 ICE364 MSE285 EEE412
36357	SIAMUL ISLAM SIAM	61.10	1158		MAT203 PHY235 CHE227 STA187 BIO555 PHA611 POP163 APM241 GES365 PSY375 BOT337 ZOO346 GEM378 GEB564 CLI321 MIC529 AGR423 FIS408 VET413 CRP367 ACE367 CSE436 ICE365 MSE286 EEE413
43353	MD. JAHIDUL ISLAM	61.10	1159		MAT204 PHY236 CHE228 STA188 POP164 APM242 GES366 PSY376 GEM379 ACE368 CSE437 ICE366 MSE287 EEE414
37644	MOST. JARIN RAZWANA RIPTI	61.10	1160		MAT205 PHY237 CHE229 STA189 BIO556 PHA612 POP165 APM243 GES367 PSY377 BOT338 ZOO347 GEM380 GEB565 CLI322 MIC530 AGR424 FIS409 VET414 CRP368 ACE369 CSE438 ICE367 MSE288 EEE415
40196	SHAHIDUL ISLAM ABIR	61.10	1161		MAT206 PHY238 CHE230 STA190 POP166 APM244 GES368 PSY378 GEM381 ACE370 CSE439 ICE368 MSE289 EEE416
34538	ANIKA TAHSIN	61.10	1162		MAT207 PHY239 CHE231 STA191 BIO557 PHA613 POP167 APM245 GES369 BOT339 ZOO348 GEM382 GEB566 MIC531 AGR425 FIS410 VET415 CRP369 ACE371 CSE440 ICE369 MSE290 EEE417
42201	SHADMAN ALBER SHABAB	61.05	1163		MAT208 PHY240 CHE232 STA192 POP168 APM246 GES370 PSY379 GEM383 ACE372 CSE441 ICE370 MSE291 EEE418
40074	IMTIAZH AHAMED OME	61.00	1164		BIO558 PHA614 GES371 PSY380 BOT340 ZOO349 GEM384 GEB567 CLI323 MIC532 AGR426 FIS411 VET416 CRP370
40339	NASRIN AKTER KEYA	61.00	1165		BIO559 PHA615 GES372 PSY381 BOT341 ZOO350 GEM385 GEB568 CLI324 MIC533 AGR427 FIS412 VET417 CRP371
41942	A B M HASIBUL ISLAM	61.00	1166		BIO560 PHA616 GES373 PSY382 BOT342 ZOO351 GEM386 GEB569 CLI325 MIC534 AGR428 FIS413 VET418 CRP372
30216	MST. FALGUNI KHATUN	61.00	1167		MAT209 PHY241 CHE233 STA193 BIO561 PHA617 POP169 APM247 GES374 PSY383 BOT343 ZOO352 GEM387 GEB570 CLI326 MIC535 AGR429 FIS414 VET419 CRP373 ACE373 CSE442 ICE371 MSE292 EEE419
41440	ABDULLAH AL NOMAN	61.00	1168		BIO562 PHA618 GES375 PSY384 BOT344 ZOO353 GEM388 GEB571 CLI327 MIC536 AGR430 FIS415 VET420 CRP374
30054	ASMA JAHAN	61.00	1169		BIO563 PHA619 GES376 PSY385 BOT345 ZOO354 GEM389 GEB572 CLI328 MIC537 AGR431 FIS416 VET421 CRP375
35678	SHEKH SALAH AHMMED FAHAD	60.95	1170		BIO564 PHA620 GES377 PSY386 BOT346 ZOO355 GEM390 GEB573 CLI329 MIC538 AGR432 FIS417 VET422 CRP376
31093	JAMIL MAHMUD	60.95	1171		MAT210 PHY242 CHE234 STA194 BIO565 PHA621 POP170 APM248 GES378 PSY387 BOT347 ZOO356 GEM391 GEB574 CLI330 MIC539 AGR433 FIS418 VET423 CRP377 ACE374 CSE443 ICE372 MSE293 EEE420
42382	MST. LAILA PARVIN	60.95	1172		BIO566 PHA622 GES379 PSY388 BOT348 ZOO357 GEM392 GEB575 CLI331 MIC540 AGR434 FIS419 VET424 CRP378
32154	SAMIA RAHMAN KRISTY	60.95	1173		BIO567 PHA623 GES380 PSY389 BOT349 ZOO358 GEM393 GEB576 CLI332 MIC541 AGR435 FIS420 VET425 CRP379
36820	NUSRAT KARIM MOUMI	60.95	1174		BIO568 PHA624 GES381 PSY390 BOT350 ZOO359 GEM394 GEB577 CLI333 MIC542 AGR436 FIS421 VET426 CRP380
39976	SAFKAT UDDIN AHMED EFAT	60.95	1175		MAT211 PHY243 CHE235 STA195 BIO569 PHA625 POP171 APM249 GES382 PSY391 BOT351 ZOO360 GEM395 GEB578 CLI334 MIC543 AGR437 FIS422 VET427 CRP381 ACE375 CSE444 ICE373 MSE294 EEE421
31440	MOHAMMAD YASIR AFNAN	60.95	1176		MAT212 PHY244 CHE236 STA196 POP172 APM250 GES383 PSY392 GEM396 ACE376 CSE445 ICE374 MSE295 EEE422
34825	REHANA KHATUN	60.95	1177		BIO570 PHA625 GES384 PSY393 BOT352 ZOO361 GEM397 GEB579 CLI335 MIC544 AGR438 FIS423 VET428 CRP382
41782	SANIMUN MARIA	60.90	1178		MAT213 PHY245 CHE237 STA197 BIO571 PHA627 POP173 APM251 GES385 PSY394 BOT353 ZOO362 GEM398 GEB580 CLI336 MIC545 AGR439 FIS424 VET429 CRP383 ACE377 CSE446 ICE375 MSE296 EEE423
36568	MOST. MORIOM KHATUN	60.90	1179		MAT214 PHY246 CHE238 STA198 BIO572 PHA628 POP174 APM252 GES386 PSY395 BOT354 ZOO363 GEM399 GEB581 CLI337 MIC546 AGR440 FIS425 VET430 CRP384 ACE378 CSE447 ICE376 MSE297 EEE424
40860	MD. SAMRAT CHOWDHURY	60.90	1180		MAT215 PHY247 CHE239 STA199 BIO573 PHA629 POP175 APM253 GES387 PSY396 BOT355 ZOO364 GEM400 GEB582 CLI338 MIC547 AGR441 FIS426 VET431 CRP385 ACE379 CSE448 ICE377 MSE298 EEE425
37208	NAFISA TABASSUM	60.90	1181		MAT216 PHY248 CHE240 STA200 POP176 APM254 GES388 PSY397 GEM401 ACE380 CSE449 ICE378 MSE299 EEE426
30927	MST. UMMA TABASUM URME	60.90	1182		BIO574 PHA630 GES389 PSY398 BOT356 ZOO365 GEM402 GEB583 CLI339 MIC548 AGR442 FIS427 VET432 CRP386
32549	KHONDOKER MASRUR AHMED	60.85	1183		MAT217 PHY249 CHE241 STA201 POP177 APM255 GES390 PSY399 GEM403 ACE381 CSE450 ICE379 MSE300 EEE427
39163	ANIK HOWLADER	60.85	1184		MAT218 PHY250 CHE242 STA202 POP178 APM256 GES391 PSY400 GEM404 ACE382 CSE451 ICE380 MSE301 EEE428
36735	NIZAM UDDIN BABU	60.80	1185		MAT219 PHY251 CHE243 STA203 BIO575 PHA631 POP179 APM257 GES392 PSY401 BOT357 ZOO366 GEM405 GEB584 CLI340 MIC549 AGR443 FIS428 VET433 CRP387 ACE383 CSE452 ICE381 MSE302 EEE429
33343	AKASH SAHA	60.80	1186		MAT220 PHY252 CHE244 STA204 BIO576 PHA632 POP180 APM258 GES393 BOT358 ZOO367 GEM406 GEB585 CLI341 MIC550 AGR444 FIS429 VET434 CRP388 ICE382
34668	RIYATUN ZANNAT MOON	60.80	1187		BIO577 PHA633 GES394 PSY402 BOT359 ZOO368 GEM407 GEB586 CLI342 MIC551 AGR445 FIS430 VET435 CRP389

Roll	Full Name	Score	Rank	Selection Status	Waiting
43763	MST. RAMISA RUTBATA RIFA	60.80	1188		BIO578 PHA634 GES395 PSY403 BOT360 ZOO369 GEM408 GEB587 CLI343 MIC552 AGR446 FIS431 VET436 CRP390
43415	RABIUL HASAN	60.80	1189		BIO579 PHA635 GES396 PSY404 BOT361 ZOO370 GEM409 GEB588 CLI344 MIC553 AGR447 FIS432 VET437 CRP391
33053	SUMAIYA JANNAT	60.80	1190		BIO580 PHA636 GES397 PSY405 BOT362 ZOO371 GEM410 GEB589 CLI345 MIC554 AGR448 FIS433 VET438 CRP392
41177	MD. SHARIFUL ISLAM	60.80	1191		BIO581 PHA637 GES398 PSY406 BOT363 ZOO372 GEM411 GEB590 CLI346 MIC555 AGR449 FIS434 VET439 CRP393
30429	KASHPIA KABIR	60.80	1192		BIO582 PHA638 GES399 PSY407 BOT364 ZOO373 GEM412 GEB591 CLI347 MIC556 AGR450 FIS435 VET440 CRP394
42999	SADIA BENTE OBAYED	60.75	1193		MAT221 PHY253 CHE245 STA205 BIO583 PHA639 POP181 APM259 GES400 PSY408 BOT365 ZOO374 GEM413 GEB592 CLI348 MIC557 AGR451 FIS436 VET441 CRP395 ACE384 CSE453 ICE383 MSE303 EEE430
36429	MD. SAKIB BIN RAFIQUE SHUROV	60.75	1194		MAT222 PHY254 CHE246 STA206 BIO584 PHA640 POP182 APM260 GES401 PSY409 BOT366 ZOO375 GEM414 GEB593 CLI349 MIC558 AGR452 FIS437 VET442 CRP396 ACE385 CSE454 ICE384 MSE304 EEE431
42521	MD. HOSSAIN SARKAR RONY	60.75	1195		MAT223 PHY255 CHE247 STA207 BIO585 PHA641 POP183 APM261 GES402 PSY410 BOT367 ZOO376 GEM415 GEB594 CLI350 MIC559 AGR453 FIS438 VET443 CRP397 ACE386 CSE455 ICE385 MSE305 EEE432
36894	MD. REZWAN RAHAD OVI	60.75	1196		MAT224 PHY256 CHE248 STA208 POP184 APM262 GES403 PSY411 BOT368 ZOO377 GEM416 CLI351 AGR454 FIS439 VET444 CRP398 ACE387 MSE306
42977	MD. MARUF RAIHAN	60.75	1197		MAT225 PHY257 CHE249 STA209 BIO586 PHA642 POP185 APM263 GES404 PSY412 BOT369 ZOO378 GEM417 GEB595 CLI352 MIC560 AGR455 FIS440 VET445 CRP399 ACE388 CSE456 ICE386 MSE307 EEE433
31020	RAISA ISLAM FARIHA	60.75	1198		MAT226 PHY258 CHE250 STA210 BIO587 PHA643 POP186 APM264 GES405 PSY413 BOT370 ZOO379 GEM418 GEB596 CLI353 MIC561 AGR456 FIS441 VET446 CRP400 ACE389 CSE457 ICE387 MSE308 EEE434
35992	SHAHED BIN SOROWER	60.75	1199		MAT227 PHY259 CHE251 STA211 BIO588 PHA644 POP187 APM265 GES406 PSY414 BOT371 ZOO380 GEM419 GEB597 CLI354 MIC562 AGR457 FIS442 VET447 CRP401 ACE390 CSE458 ICE388 MSE309 EEE435
38020	CHLABONI RANI PAUL	60.75	1200		BIO589 PHA645 GES407 PSY415 BOT372 ZOO381 GEM420 GEB598 CLI355 MIC563 AGR458 FIS443 VET448 CRP402
32034	SIGMA SARKER	60.75	1201		BIO590 PHA646 GES408 PSY416 BOT373 ZOO382 GEM421 GEB599 CLI356 MIC564 AGR459 FIS444 VET449 CRP403
40494	MST. JANNATUL FERDOUS	60.75	1202		MAT228 PHY260 CHE252 STA212 BIO591 PHA647 POP188 APM266 GES409 PSY417 BOT374 ZOO383 GEM422 GEB600 CLI357 MIC565 AGR460 FIS445 VET450 CRP404 ACE391 CSE459 ICE389 MSE310 EEE436
40240	MD KHAIRUL ISLAM	60.75	1203		MAT229 PHY261 CHE253 STA213 POP189 APM267 GES410 PSY418 GEM423 ACE392 CSE460 ICE390 MSE311 EEE437
42473	MST. TANZIL RAHMAN	60.75	1204		BIO592 PHA648 GES411 PSY419 BOT375 ZOO384 GEM424 GEB601 CLI358 MIC566 AGR461 FIS446 VET451 CRP405
41616	MST. SHARMIN AKTER	60.70	1205		MAT230 PHY262 CHE254 STA214 BIO593 PHA649 POP190 APM268 GES412 PSY420 BOT376 ZOO385 GEM425 GEB602 CLI359 MIC567 AGR462 FIS447 VET452 CRP406 ACE393 CSE461 ICE391 MSE312 EEE438
38451	MEHEDI HASAN	60.70	1206		MAT231 PHY263 CHE255 STA215 BIO594 PHA650 POP191 APM269 BOT377 ZOO386 GEB603 MIC568 FIS448 VET453 ACE394 CSE462 ICE392 EEE439
31968	MST. LIZA BANU	60.70	1207		BIO595 PHA651 GES413 PSY421 BOT378 ZOO387 GEM426 GEB604 CLI360 MIC569 AGR463 FIS449 VET454 CRP407
42134	MD. SUMON RAHAT	60.60	1208		MAT232 PHY264 CHE256 STA216 BIO596 PHA652 POP192 APM270 GES414 PSY422 BOT379 ZOO388 GEM427 GEB605 CLI361 MIC570 AGR464 FIS450 VET455 CRP408 ACE395 CSE463 ICE393 MSE313 EEE440
43130	ZARIFA RAIYAN TASA	60.60	1209		BIO597 PHA653 GES415 PSY423 BOT380 ZOO389 GEM428 GEB606 CLI362 MIC571 AGR465 FIS451 VET456 CRP409
43474	MD. MAHOFUZUR RAHMAN MAHOFUZ	60.60	1210		BIO598 PHA654 GES416 PSY424 BOT381 ZOO390 GEM429 GEB607 CLI363 MIC572 AGR466 FIS452 VET457 CRP410
31056	EVAN HOSSAN ANTU	60.60	1211		BIO599 PHA655 GES417 PSY425 BOT382 ZOO391 GEM430 GEB608 CLI364 MIC573 AGR467 FIS453 VET458 CRP411
38467	MD. ARIFUR RAHMAN ARIF	60.55	1212		MAT233 PHY265 CHE257 STA217 POP193 APM271 GES418 GEM431 ACE396 CSE464 ICE394 MSE314 EEE441
40628	SHISHIR KUMAR	60.55	1213		MAT234 PHY266 CHE258 STA218 BIO600 PHA656 POP194 APM272 GES419 PSY426 BOT383 ZOO392 GEM432 GEB609 CLI365 MIC574 AGR468 FIS454 VET459 CRP412 ACE397 CSE465 ICE395 MSE315 EEE442
39953	SUJANA SHARMIN PRITY	60.55	1214		MAT235 PHY267 CHE259 STA219 BIO601 PHA657 POP195 APM273 GES420 PSY427 BOT384 ZOO393 GEM433 GEB610 CLI366 MIC575 AGR469 FIS455 VET460 CRP413 ACE398 CSE466 ICE396 MSE316 EEE443
37360	MAHMUDUL HASAN SYAM	60.55	1215		MAT236 PHY268 CHE260 STA220 BIO602 PHA658 POP196 APM274 GES421 PSY428 BOT385 ZOO394 GEM434 GEB611 CLI367 MIC576 AGR470 FIS456 VET461 CRP414 ACE399 CSE467 ICE397 MSE317 EEE444
34229	NAZMUL HAQUE NAQIB	60.55	1216		MAT237 PHY269 CHE261 STA221 POP197 APM275 GES422 PSY429 GEM435 ACE400 CSE468 ICE398 MSE318 EEE445
33066	MD. YEAMUN HASAN SOUMICK	60.55	1217		BIO603 PHA659 GES423 PSY430 BOT386 ZOO395 GEM436 GEB612 CLI368 MIC577 AGR471 FIS457 VET462 CRP415
41187	MD. SAKIB HASAN	60.55	1219		MAT238 PHY270 CHE262 STA222 BIO604 PHA660 POP198 APM276 GES424 PSY431 BOT387 ZOO396 GEM437 GEB613 CLI369 MIC578 AGR472 FIS458 VET463 CRP416 ACE401 CSE469 ICE399 MSE319 EEE446
32760	MARIUM AKTER NOWSHIN	60.55	1220		BIO605 PHA661 GES425 PSY432 BOT388 ZOO397 GEM438 GEB614 CLI370 MIC579 AGR473 FIS459 VET464 CRP417
41927	SAMIA ISLAM	60.55	1221		BIO606 PHA662 GES426 PSY433 BOT389 ZOO398 GEM439 GEB615 CLI371 MIC580 AGR474 FIS460 VET465 CRP418
38465	TOUHID BIN ASHRAF	60.55	1222		BIO607 PHA663 GES427 PSY434 BOT390 ZOO399 GEM440 GEB616 CLI372 MIC581 AGR475 FIS461 VET466 CRP419
35414	FARUK AHMED	60.55	1223		BIO608 PHA664 GES428 PSY435 BOT391 ZOO400 GEM441 GEB617 CLI373 MIC582 AGR476 FIS462 VET467 CRP420

Roll	Full Name	Score	Rank	Selection Status	Waiting
35843	MD. KAMRUZZAMAN	60.55	1224		MAT239 PHY271 CHE263 STA223 BIO609 PHA665 POP199 APM277 GES429 PSY436 BOT392 ZOO401 GEM442 GEB618 CLI374 MIC583 AGR477 FIS463 VET468 CRP421 ACE402 CSE470 ICE400 MSE320 EEE447
35232	NABILA TABASSUM	60.50	1225		MAT240 PHY272 CHE264 STA224 BIO610 PHA666 POP200 APM278 GES430 PSY437 BOT393 ZOO402 GEM443 GEB619 CLI375 MIC584 AGR478 FIS464 VET469 CRP422 ACE403 CSE471 ICE401 MSE321 EEE448
34960	AMIT HASAN SHAKIB	60.50	1226		MAT241 PHY273 CHE265 STA225 POP201 APM279 GES431 PSY438 GEM444 ACE404 CSE472 ICE402 MSE322 EEE449
30208	MD. IMRAN HOSSAIN	60.50	1227		MAT242 PHY274 CHE266 BIO611 PHA667 BOT394 ZOO403 GEB620 MIC585 ACE405 CSE473 ICE403 MSE323 EEE450
40231	ARIFUR RAHMAN	60.50	1228		MAT243 PHY275 CHE267 STA226 POP202 APM280 GES432 PSY439 GEM445 ACE406 CSE474 ICE404 MSE324 EEE451
38280	SUNJIDA TASKIN SABA	60.50	1229		PHY276 CHE268 BIO612 PHA668 GES433 BOT395 ZOO404 GEB621 MIC586 AGR479 FIS465 ACE407 CSE475 ICE405 EEE452
43661	ABRAR ZAHIN RAAD	60.50	1230		MAT244 PHY277 CHE269 STA227 BIO613 PHA669 POP203 APM281 GES434 PSY440 BOT396 ZOO405 GEM446 GEB622 CLI376 MIC587 AGR480 FIS466 VET470 CRP423 ACE408 CSE476 ICE406 MSE325 EEE453
35375	AFRA ANJUM	60.50	1231		MAT245 PHY278 CHE270 STA228 APM282 GES435 GEM447 ACE409 CSE477 ICE407 MSE326 EEE454
37498	MD. ABU NAIM SHEIKH	60.50	1232		MAT246 PHY279 CHE271 STA229 BIO614 PHA670 POP204 APM283 GES436 PSY441 BOT397 ZOO406 GEM448 GEB623 CLI377 MIC588 AGR481 FIS467 VET471 CRP424 ACE410 CSE478 ICE408 MSE327 EEE455
30522	MD. TOUKIR BISWAS	60.50	1233		MAT247 PHY280 CHE272 STA230 BIO615 PHA671 POP205 APM284 GES437 PSY442 BOT398 ZOO407 GEM449 GEB624 CLI378 MIC589 AGR482 FIS468 VET472 CRP425 ACE411 CSE479 ICE409 MSE328 EEE456
30962	MD. BORHAN KABIR MRIDUL	60.50	1234		MAT248 PHY281 CHE273 STA231 BIO616 PHA672 POP206 APM285 GES438 PSY443 BOT399 ZOO408 GEM450 GEB625 CLI379 MIC590 AGR483 FIS469 VET473 CRP426 ACE412 CSE480 ICE410 MSE329 EEE457
39555	MD. JULFIKER ALI	60.50	1235		BIO617 PHA673 GES439 PSY444 BOT400 ZOO409 GEM451 GEB626 CLI380 MIC591 AGR484 FIS470 VET474 CRP427
32093	MD. TOBARAK HOSEN	60.50	1236		MAT249 PHY282 CHE274 STA232 BIO618 PHA674 POP207 APM286 GES440 PSY445 BOT401 ZOO410 GEM452 GEB627 CLI381 MIC592 AGR485 FIS471 VET475 CRP428 ACE413 CSE481 ICE411 MSE330 EEE458
31605	ABDUR RAHAMAN	60.50	1237		MAT250 PHY283 CHE275 STA233 BIO619 PHA675 POP208 APM287 GES441 PSY446 BOT402 ZOO411 GEM453 GEB628 CLI382 MIC593 AGR486 FIS472 VET476 CRP429 ACE414 CSE482 ICE412 MSE331 EEE459
43074	MD. ATAUR RAHMAN	60.50	1238		MAT251 PHY284 CHE276 STA234 BIO620 PHA676 POP209 APM288 GES442 PSY447 BOT403 ZOO412 GEM454 GEB629 CLI383 MIC594 AGR487 FIS473 VET477 CRP430 ACE415 CSE483 ICE413 MSE332 EEE460
36529	SHARIAR HOSSAIN EMON	60.50	1239		MAT252 PHY285 CHE277 STA235 BIO621 PHA677 POP210 APM289 GES443 PSY448 BOT404 ZOO413 GEM455 GEB630 CLI384 MIC595 AGR488 FIS474 VET478 CRP431 ACE416 CSE484 ICE414 MSE333 EEE461
42297	MAHAFUZA PARVIN SORNA	60.45	1240		MAT253 PHY286 CHE278 STA236 POP211 APM290 GES444 PSY449 GEM456 ACE417 CSE485 ICE415 MSE334 EEE462
42302	ARPITA DUTTA	60.40	1241		BIO622 PHA678 GES445 PSY450 BOT405 ZOO414 GEM457 GEB631 CLI385 MIC596 AGR489 FIS475 VET479 CRP432
43329	SABRINA HASAN TISHA	60.40	1242		MAT254 PHY287 CHE279 STA237 POP212 APM291 GES446 PSY451 GEM458 ACE418 CSE486 ICE416 MSE335 EEE463
36360	RAIHAN IQBAL	60.40	1243		BIO623 PHA679 GEB632 MIC597 FIS476 VET480
31422	MOURIN ARA PINKY	60.40	1244		BIO624 PHA680 GES447 PSY452 BOT406 ZOO415 GEM459 GEB633 CLI386 MIC598 AGR490 FIS477 VET481 CRP433
40818	SHOSHI REZA	60.40	1245		BIO625 PHA681 GES448 PSY453 BOT407 ZOO416 GEM460 GEB634 CLI387 MIC599 AGR491 FIS478 VET482 CRP434
38678	SOHEL RANA	60.40	1246		BIO626 PHA682 GES449 PSY454 BOT408 ZOO417 GEM461 GEB635 CLI388 MIC600 AGR492 FIS479 VET483 CRP435
35805	MD. RAFIKUL ISLAM TOFAYEL	60.35	1247		MAT255 PHY288 CHE280 STA238 APM292 ACE419 CSE487 ICE417
31961	SUMITE DAS SHATU	60.35	1248		MAT256 PHY289 CHE281 STA239 BIO627 PHA683 POP213 APM293 GES450 PSY455 BOT409 ZOO418 GEM462 GEB636 CLI389 MIC601 AGR493 FIS480 VET484 CRP436 ACE420 CSE488 ICE418 MSE336 EEE464
37396	AKHI MONI	60.35	1249		BIO628 PHA684 GES451 PSY456 BOT410 ZOO419 GEM463 GEB637 CLI390 MIC602 AGR494 FIS481 VET485 CRP437
42368	TAMANNA ISLAM TONNY	60.35	1250		MAT257 PHY290 CHE282 STA240 BIO629 PHA685 POP214 APM294 GES452 PSY457 BOT411 ZOO420 GEM464 GEB638 CLI391 MIC603 AGR495 FIS482 VET486 CRP438 ACE421 CSE489 ICE419 MSE337 EEE465
40609	MD. ROBAI MIA	60.35	1251		MAT258 PHY291 CHE283 STA241 POP215 APM295 GES453 PSY458 GEM465 ACE422 CSE490 ICE420 MSE338 EEE466
42632	MD. ASADUL ISLAM SHANTO	60.35	1252		BIO630 PHA686 GES454 PSY459 BOT412 ZOO421 GEM466 GEB639 CLI392 MIC604 AGR496 FIS483 VET487 CRP439
41833	MUSRAT MAHZABIN	60.35	1253		BIO631 PHA687 GES455 PSY460 BOT413 ZOO422 GEM467 GEB640 CLI393 MIC605 AGR497 FIS484 VET488 CRP440
39493	TAWHID AHMED	60.35	1254		BIO632 PHA688 GES456 PSY461 BOT414 ZOO423 GEM468 GEB641 CLI394 MIC606 AGR498 FIS485 VET489 CRP441
31405	MD. TANVIR KABIR ROMAN	60.35	1255		BIO633 PHA689 GES457 PSY462 BOT415 ZOO424 GEM469 GEB642 CLI395 MIC607 AGR499 FIS486 VET490 CRP442
36222	MD.IMRAN KHAN	60.30	1256		BIO634 PHA690 GES458 PSY463 BOT416 ZOO425 GEM470 GEB643 CLI396 MIC608 AGR500 FIS487 VET491 CRP443
35762	HRIDOY DEY	60.30	1257		MAT259 PHY292 CHE284 STA242 POP216 APM296 GES459 PSY464 GEM471 ACE423 CSE491 ICE421 MSE339 EEE467
43066	SAMIT CHAKROBORTY	60.30	1258		MAT260 PHY293 CHE285 STA243 POP217 APM297 GES460 PSY465 GEM472 ACE424 CSE492 ICE422 MSE340 EEE468
39785	MD. NUR ALOM	60.30	1259		MAT261 PHY294 CHE286 STA244 POP218 APM298 GES461 PSY466 GEM473 ACE425 CSE493 ICE423 MSE341 EEE469
39177	SAMIA JAHAN	60.30	1260		MAT262 PHY295 CHE287 STA245 POP219 APM299 GES462 PSY467 GEM474 ACE426 CSE494 ICE424 MSE342 EEE470
32755	JANNATUL FARIA	60.30	1261		BIO635 PHA691 GES463 PSY468 BOT417 ZOO426 GEM475 GEB644 CLI397 MIC609 AGR501 FIS488 VET492 CRP444

Roll	Full Name	Score	Rank	Selection Status	Waiting
31135	SHISHIR HOSSAIN	60.30	1262		BIO636 PHA692 GES464 PSY469 BOT418 ZOO427 GEM476 GEB645 CLI398 MIC610 AGR502 FIS489 VET493 CRP445
39427	MD. TANVIR AHMED RAKIB	60.30	1263		BIO637 PHA693 GES465 PSY470 BOT419 ZOO428 GEM477 GEB646 CLI399 MIC611 AGR503 FIS490 VET494 CRP446
31171	SHADESH ROY	60.25	1264		MAT263 PHY296 CHE288 STA246 BIO638 PHA694 POP220 APM300 GES466 PSY471 BOT420 ZOO429 GEM478 GEB647 CLI400 MIC612 AGR504 FIS491 VET495 CRP447 ACE427 CSE495 ICE425 MSE343 EEE471
30340	ASHIK MAHMUD RAZ	60.20	1265		MAT264 PHY297 CHE289 STA247 BIO639 PHA695 POP221 APM301 GEM479 GEB648 MIC613 AGR505 FIS492 VET496 ACE428 CSE496 ICE426 MSE344 EEE472
33707	MIFTAHUL ISLAM EMON	60.20	1266		MAT265 PHY298 CHE290 STA248 POP222 APM302 GES467 PSY472 GEM480 ACE429 CSE497 ICE427 MSE345 EEE473
40398	MD. RAYHAN ALI	60.20	1267		MAT266 PHY299 CHE291 STA249 BIO640 PHA696 APM303 GES468 PSY473 BOT421 ZOO430 GEM481 GEB649 MIC614 FIS493 VET497 CRP448 ACE430 CSE498 ICE428 MSE346 EEE474
35482	MD. FAHIMUR RAHMAN	60.20	1268		MAT267 PHY300 CHE292 STA250 BIO641 PHA697 POP223 APM304 GES469 PSY474 BOT422 ZOO431 GEM482 GEB650 CLI401 MIC615 AGR506 FIS494 VET498 CRP449 ACE431 CSE499 ICE429 MSE347 EEE475
44191	SURIYA AKTER MOU	60.20	1269		MAT268 PHY301 CHE293 STA251 BIO642 PHA698 POP224 APM305 GES471 PSY476 BOT424 ZOO433 GEM484 GEB652 CLI403
41838	MD. ABULICH LUPON	60.15	1270		MAT268 PHY301 CHE293 STA251 BIO643 PHA699 POP224 APM305 GES471 PSY476 BOT424 ZOO433 GEM484 GEB652 CLI403 MIC617 AGR508 FIS496 VET500 CRP451 ACE432 CSE500 ICE430 MSE348 EEE476
36467	MUHAIMINUL ISLAM	60.15	1271		MAT269 PHY302 CHE294 STA252 POP225 APM306 GES472 PSY477 GEM485 ACE433 CSE501 ICE431 MSE349 EEE477
31877	ABDUN NUR TANVIR	60.15	1272		BIO644 PHA700 GES473 PSY478 BOT425 ZOO434 GEM486 GEB653 CLI404 MIC618 AGR509 FIS497 VET501 CRP452
31049	MOHAMMAD GIAS UDDIN	60.15	1273		MAT270 CHE295 STA253 BIO645 PHA701 POP226 APM307 GES474 PSY479 BOT426 GEM487 GEB654 CLI405 MIC619 AGR510 FIS498 VET502 CRP453 ACE434 CSE502 ICE432 MSE350 EEE478
31695	DIPONGKOR MOULICK	60.15	1274		BIO646 PHA702 GES475 PSY480 BOT427 ZOO435 GEM488 GEB655 CLI406 MIC620 AGR511 FIS499 VET503 CRP454
41424	AKMAL AHMMED	60.15	1275		MAT271 PHY303 CHE296 STA254 BIO647 PHA703 POP227 APM308 GES476 PSY481 BOT428 ZOO436 GEM489 GEB656 CLI407 MIC621 AGR512 FIS500 VET504 CRP455 ACE435 CSE503 ICE433 MSE351 EEE479
31224	MD. SAZID FEROZ SAIF	60.10	1276		MAT272 PHY304 CHE297 STA255 BIO648 PHA704 POP228 APM309 GES477 PSY482 BOT429 ZOO437 GEM490 GEB657 CLI408 MIC622 AGR513 FIS501 VET505 CRP456 ACE436 CSE504 ICE434 MSE352 EEE480
43913	TAJ AHMAD	60.10	1277		MAT273 PHY305 CHE298 STA256 BIO649 PHA705 POP229 APM310 PSY483 BOT430 ZOO438 GEB658 MIC623 AGR514 FIS502 VET506 CRP457 ACE437 CSE505 ICE435 MSE353 EEE481
37412	EMON SARDAR	60.10	1278		MAT274 PHY306 CHE299 STA257 POP230 APM311 GES478 PSY484 GEM491 ACE438 CSE506 ICE436 MSE354 EEE482
37708	MD.SABBIR MAZHI	60.10	1279		MAT275 PHY307 CHE300 STA258 POP231 APM312 GES479 PSY485 GEM492 ACE439 CSE507 ICE437 MSE355 EEE483
37727	AKASH CHOWDHURY	60.10	1280		MAT276 PHY308 CHE301 STA259 POP232 APM313 GES480 PSY486 GEM493 ACE440 CSE508 ICE438 MSE356 EEE484
32100	ALIF MD. MITHUN	60.10	1282		MAT277 PHY309 CHE302 STA260 BIO650 PHA706 POP233 APM314 GES481 PSY487 BOT431 ZOO439 GEM494 GEB659 CLI409 MIC624 AGR515 FIS503 VET507 CRP458 ACE441 CSE509 ICE439 MSE357 EEE485
40521	MD. FARABI RAHMAN	60.10	1283		MAT278 PHY310 CHE303 STA261 POP234 APM315 GES482 PSY488 GEM495 ACE442 CSE510 ICE440 MSE358 EEE486
30194	SADIA ISLAM	60.10	1284		MAT279 PHY311 CHE304 STA262 BIO651 PHA707 POP235 APM316 GES483 PSY489 BOT432 ZOO440 GEM496 GEB660 CLI410 MIC625 AGR516 FIS504 VET508 CRP459 ACE443 CSE511 ICE441 MSE359 EEE487
34039	MOST. JANNATUN NESA JIM	60.10	1285		BIO652 PHA708 GES484 PSY490 BOT433 ZOO441 GEM497 GEB661 CLI411 MIC626 AGR517 FIS505 VET509 CRP460
37898	RABEYA BUSHRA	60.10	1286		BIO653 PHA709 GES485 PSY491 BOT434 ZOO442 GEM498 GEB662 CLI412 MIC627 AGR518 FIS506 VET510 CRP461
38045	MD. RAGIB MAHTAB	60.05	1287		BIO654 PHA710 GES486 PSY492 BOT435 ZOO443 GEM499 GEB663 CLI413 MIC628 AGR519 FIS507 VET511 CRP462
30205	SUMAIYA AKTER RIYA	60.00	1288		BIO655 PHA711 GES487 PSY493 BOT436 ZOO444 GEM500 GEB664 CLI414 MIC629 AGR520 FIS508 VET512 CRP463
39504	FARHANA MOJIB	59.95	1289		MAT280 PHY312 CHE305 STA263 BIO656 PHA712 POP236 APM317 GES488 PSY494 BOT437 ZOO445 GEM501 GEB665 CLI415 MIC630 AGR521 FIS509 VET513 CRP464 ACE444 CSE512 ICE442 MSE360 EEE488
37073	DIPANKAR PAUL	59.95	1290		BIO657 GES489 PSY495 BOT438 ZOO446 GEM502 GEB666 CLI416 MIC631 AGR522 FIS510 VET514 CRP465
43388	MALIHA ZAHIN ESHA	59.95	1291		MAT281 PHY313 CHE306 STA264 BIO658 PHA713 POP237 APM318 GES490 PSY496 BOT439 ZOO447 GEM503 GEB667 CLI417 MIC632 AGR523 FIS511 VET515 CRP466 ACE445 CSE513 ICE443 MSE361 EEE489
32775	SAKIB MIA	59.95	1292		MAT282 PHY314 CHE307 STA265 BIO659 PHA714 POP238 APM319 GES491 PSY497 BOT440 ZOO448 GEM504 GEB668 CLI418 MIC633 AGR524 FIS512 VET516 CRP467 ACE446 CSE514 ICE444 MSE362 EEE490
30174	ABDUL-AL-ROMAN	59.95	1293		BIO660 PHA715 GES492 PSY498 BOT441 ZOO449 GEM505 GEB669 CLI419 MIC634 AGR525 FIS513 VET517 CRP468
38292	MD. FARHAN ISLAM SOBUJ	59.90	1294		MAT283 PHY315 CHE308 STA266 POP239 APM320 GES493 PSY499 GEM506 ACE447 CSE515 ICE445 MSE363 EEE491
34933	CHOYTI RANI JOARDAR	59.90	1295		MAT284 PHY316 CHE309 STA267 BIO661 PHA716 POP240 APM321 GES494 PSY500 BOT442 ZOO450 GEM507 GEB670 CLI420 MIC635 AGR526 FIS514 VET518 CRP469 ACE448 CSE516 ICE446 MSE364 EEE492
39175	IKTHER RAHMAN AKASH	59.90	1296		MAT285 PHY317 CHE310 STA268 POP241 APM322 GES495 PSY501 GEM508 ACE449 CSE517 ICE447 MSE365 EEE493
35311	MD. MORSHED ALAM FAISAL	59.90	1297		MAT286 PHY318 CHE311 STA269 POP242 APM323 GES496 PSY502 GEM509 ACE450 CSE518 ICE448 MSE366 EEE494
37261	PRANGON MALLICK	59.90	1298		BIO662 PHA717 GES497 PSY503 BOT443 ZOO451 GEM510 GEB671 CLI421 MIC636 AGR527 FIS515 VET519 CRP470

Roll	Full Name	Score	Rank	Selection Status	Waiting
43272	MD. MEHEDI HASSAN SOHAG	59.90	1299		MAT287 PHY319 CHE312 STA270 POP243 APM324 GES498 PSY504 GEM511 ACE451 CSE519 ICE449 MSE367 EEE495
40265	HASAN AL MAMUN	59.90	1300		BIO663 PHA718 GES499 PSY505 BOT444 ZOO452 GEM512 GEB672 CLI422 MIC637 AGR528 FIS516 VET520 CRP471
39560	AZMIRA TOUFICA	59.90	1301		BIO664 PHA719 GES500 PSY506 BOT445 ZOO453 GEM513 GEB673 CLI423 MIC638 AGR529 FIS517 VET521 CRP472
31783	S. MAHMUD NABIL	59.85	1302		MAT288 PHY320 CHE313 STA271 POP244 APM325 GES501 PSY507 GEM514 ACE452 CSE520 ICE450 MSE368 EEE496
42361	MOST. REZAWANA PERVIN RAKA	59.85	1303		MAT289 PHY321 CHE314 STA272 BIO665 PHA720 POP245 APM326 GES502 PSY508 BOT446 ZOO454 GEM515 GEB674 CLI424 MIC639 AGR530 FIS518 VET522 CRP473 ACE453 CSE521 ICE451 MSE369 EEE497
39756	MD. SANAUULLAH AL GALIB	59.85	1304		MAT290 PHY322 CHE315 APM327 ACE454 CSE522 ICE452 MSE370 EEE498
31692	MAHFUJA SULTANA	59.85	1305		MAT291 PHY323 CHE316 STA273 POP246 APM328 GES503 PSY509 GEM516 ACE455 CSE523 ICE453 MSE371 EEE499
30881	TURJAWON MAHMUD TAMIL	59.80	1306		MAT292 PHY324 CHE317 STA274 BIO666 PHA721 POP247 APM329 GES504 PSY510 BOT447 ZOO455 GEB675 CLI425 MIC640 AGR531 FIS519 VET523 CRP474 ACE456 CSE524 ICE454 MSE372 EEE500
35236	MESHKATUN NAYEEM.	59.75	1307		BIO667 PHA722 GES505 PSY511 BOT448 ZOO456 GEM517 GEB676 CLI426 MIC641 AGR532 FIS520 VET524 CRP475
42402	MD. SAGOR MIA	59.75	1308		MAT293 PHY325 CHE318 PHA723 APM330 VET525 ACE457 CSE525 ICE455 MSE373 EEE501
43953	G.M.MD. EMTIAZUR RAHMAN	59.75	1309		MAT294 PHY326 CHE319 STA275 BIO668 PHA724 POP248 APM331 PSY512 GEB677 CLI427 MIC642 AGR533 ACE458 CSE526 ICE456 MSE374 EEE502
43909	MD. ZAHID HASAN	59.75	1310		MAT295 PHY327 CHE320 STA276 POP249 APM332 GES506 PSY513 GEM518 ACE459 CSE527 ICE457 MSE375 EEE503
41898	NADIM MAHMUD	59.75	1311		MAT296 PHY328 CHE321 STA277 BIO669 PHA725 POP250 APM333 GES507 PSY514 BOT449 ZOO457 GEM519 GEB678 CLI428 MIC643 AGR534 FIS521 VET526 CRP476 ACE460 CSE528 ICE458 MSE376 EEE504
34023	SHAHREAR TANVIR ALAM	59.75	1312		MAT297 PHY329 CHE322 STA278 BIO670 PHA726 POP251 APM334 GES508 PSY515 BOT450 ZOO458 GEM520 GEB679 CLI429 MIC644 AGR535 FIS522 VET527 CRP477 ACE461 CSE529 ICE459 MSE377 EEE505
34685	MST. TANIA AKTER SWEETY	59.75	1313		BIO671 PHA727 GES509 PSY516 BOT451 ZOO459 GEM521 GEB680 CLI430 MIC645 AGR536 FIS523 VET528 CRP478
43410	SNIGDHA RANI RAY	59.75	1314		BIO672 PHA728 GES510 PSY517 BOT452 ZOO460 GEM522 GEB681 CLI431 MIC646 AGR537 FIS524 VET529 CRP479
44028	MD. ANGIR HOSSAIN	59.70	1315		MAT298 PHY330 CHE323 STA279 BIO673 PHA729 POP252 APM335 PSY518 BOT453 ZOO461 GEM523 GEB682 CLI432 MIC647 AGR538 FIS525 VET530 CRP480 ACE462 CSE530 ICE460 MSE378 EEE506
32993	MD. HEMAL ISHAK	59.70	1316		MAT299 PHY331 CHE324 STA280 POP253 APM336 GES511 PSY519 GEM524 ACE463 CSE531 ICE461 MSE379 EEE507
36692	MD. MEHEDI HASAN HOWLADER	59.70	1317		MAT300 PHY332 CHE325 STA281 APM337 ACE464 CSE532 ICE462 MSE380 EEE508
42813	MD. ABDUL KAIUM	59.70	1318		MAT301 CHE326 BIO674 PHA730 APM338 GEB683 MIC648 AGR539 FIS526 VET531 ACE465 CSE533 ICE463 MSE381 EEE509
33204	ARAFAT RAHAMAN	59.70	1319		MAT302 PHY333 CHE327 STA282 BIO675 PHA731 POP254 APM339 GES512 PSY520 BOT454 ZOO462 GEM525 GEB684 CLI433 MIC649 AGR540 FIS527 VET532 CRP481 ACE466 CSE534 ICE464 MSE382 EEE510
37015	NAIAZ MAHMUD	59.70	1320		MAT303 PHY334 CHE328 STA283 APM340 ACE467 CSE535 ICE465 MSE383 EEE511
41131	SHANZIDAH ISLAM	59.70	1321		MAT304 PHY335 CHE329 STA284 POP255 APM341 GES513 PSY521 GEM526 ACE468 CSE536 ICE466 MSE384 EEE512
31220	SHAFIA TANHA ABONY	59.70	1322		MAT305 PHY336 CHE330 STA285 BIO676 PHA732 POP256 APM342 GES514 PSY522 BOT455 ZOO463 GEM527 GEB685 CLI434 MIC650 AGR541 FIS528 VET533 CRP482 ACE469 CSE537 ICE467 MSE385 EEE513
35281	TAHIRA JAHAN HEMI	59.70	1323		MAT306 PHY337 CHE331 STA286 BIO677 PHA733 POP257 APM343 GES515 PSY523 BOT456 ZOO464 GEM528 GEB686 CLI435 MIC651 AGR542 FIS529 VET534 CRP483 ACE470 CSE538 ICE468 MSE386 EEE514
38483	MD. TAWHIDUL ISLAM SHISHIR	59.70	1324		MAT307 PHY338 CHE332 STA287 POP258 APM344 GES516 PSY524 GEM529 ACE471 CSE539 ICE469 MSE387 EEE515
42596	MD. JUNAID RAHMAN SAZOL	59.70	1325		BIO678 PHA734 GES517 PSY525 BOT457 ZOO465 GEM530 GEB687 CLI436 MIC652 AGR543 FIS530 VET535 CRP484
32978	MST. RUBIYAT HOSSAIN	59.70	1326		BIO679 PHA735 GES518 PSY526 BOT458 ZOO466 GEM531 GEB688 CLI437 MIC653 AGR544 FIS531 VET536 CRP485
39839	NAZIFA ANZUM NOVA	59.70	1327		BIO680 PHA736 GES519 PSY527 BOT459 ZOO467 GEM532 GEB689 CLI438 MIC654 AGR545 FIS532 VET537 CRP486
34831	MD NAFIUL ISLAM	59.65	1328		MAT308 PHY339 CHE333 STA288 BIO681 PHA737 POP259 APM345 GES520 PSY528 BOT460 ZOO468 GEM533 GEB690 CLI439 MIC655 AGR546 FIS533 VET538 CRP487 ACE472 CSE540 ICE470 MSE388 EEE516
32751	MD.IMRAN HOSSAIN	59.65	1329		MAT309 PHY340 CHE334 STA289 POP260 APM346 GES521 PSY529 GEM534 ACE473 CSE541 ICE471 MSE389 EEE517
42389	MD. AL-AMIN	59.65	1330		MAT310 PHY341 CHE335 STA290 POP261 APM347 GES522 PSY530 GEM535 ACE474 CSE542 ICE472 MSE390 EEE518
34167	SIDRATUL MUNTAHA	59.65	1331		MAT311 PHY342 CHE336 STA291 BIO682 PHA738 POP262 APM348 GES523 PSY531 BOT461 ZOO469 GEM536 GEB691 CLI440 MIC656 AGR547 FIS534 VET539 CRP488 ACE475 CSE543 ICE473 MSE391 EEE519
32241	MD. ABDULLAH AL MOMIN	59.65	1332		MAT312 PHY343 CHE337 STA292 BIO683 PHA739 POP263 APM349 GES524 PSY532 BOT462 ZOO470 GEM537 GEB692 CLI441 MIC657 AGR548 FIS535 VET540 CRP489 ACE476 CSE544 ICE474 MSE392 EEE520
31660	MD. TAMIM AHAMMOD	59.60	1333		BIO684 PHA740 GES525 PSY533 BOT463 ZOO471 GEM538 GEB693 CLI442 MIC658 AGR549 FIS536 VET541 CRP490
33405	SHAMSUL HUDA CHOWDHURY SAJIB	59.60	1334		BIO685 PHA741 GES526 PSY534 BOT464 ZOO472 GEM539 GEB694 CLI443 MIC659 AGR550 FIS537 VET542 CRP491
32529	MD.SUEZ	59.55	1335		MAT313 PHY344 CHE338 STA293 BIO686 PHA742 POP264 APM350 GES527 PSY535 BOT465 ZOO473 GEM540 GEB695 CLI444 MIC660 AGR551 FIS538 VET543 CRP492 ACE477 CSE545 ICE475 MSE393 EEE521

Roll	Full Name	Score	Rank	Selection Status	Waiting
36054	MOHAMMAD RIAJ UDDIN	59.55	1336		BIO687 PHA743 GES528 PSY536 BOT466 ZOO474 GEM541 GEB696 CLI445 MIC661 AGR552 FIS539 VET544 CRP493
32671	MD. ASADUJJAMAN	59.55	1337		BIO688 PHA744 GES529 PSY537 BOT467 ZOO475 GEM542 GEB697 CLI446 MIC662 AGR553 FIS540 VET545 CRP494
37741	MD. ROBIUL ISLAM	59.55	1338		BIO689 PHA745 GES530 PSY538 BOT468 ZOO476 GEM543 GEB698 CLI447 MIC663 AGR554 FIS541 VET546 CRP495
31574	NISHAT JAHAN PROME	59.55	1339		BIO690 PHA746 GES531 PSY539 BOT469 ZOO477 GEM544 GEB699 CLI448 MIC664 AGR555 FIS542 VET547 CRP496
43427	MUHAMMAD ABIDUR RAHMAN CHOWDHURY	59.50	1340		MAT314 PHY345 CHE339 STA294 POP265 APM351 GES532 PSY540 GEM545 ACE478 CSE546 ICE476 MSE394 EEE522
30519	MS. NUSRAT ZAHAN	59.50	1341		MAT315 PHY346 CHE340 STA295 POP266 APM352 GES533 PSY541 GEM546 ACE479 CSE547 ICE477 MSE395 EEE523
32270	MD. KABIR HOSSAIN	59.50	1342		MAT316 PHY347 CHE341 STA296 BIO691 PHA747 POP267 APM353 GES534 PSY542 BOT470 ZOO478 GEM547 GEB700 CLI449 MIC665 AGR556 FIS543 VET548 CRP497 ACE480 CSE548 ICE478 MSE396 EEE524
30167	MD. ASKAR IBNAY ZAYED	59.50	1343		MAT317 PHY348 CHE342 STA297 POP268 APM354 ACE481 CSE549 ICE479 MSE397 EEE525
37066	MD. MAHIN KHAN	59.50	1344		MAT318 PHY349 CHE343 STA298 POP269 APM355 GES535 PSY543 GEM548 ACE482 CSE550 ICE480 MSE398 EEE526
43466	ASHISH CHAKRABARTY BISHAL	59.50	1345		BIO692 PHA748 GES536 PSY544 BOT471 ZOO479 GEM549 GEB701 CLI450 MIC666 AGR557 FIS544 VET549 CRP498
41020	MD. ALAUDDIN	59.45	1347		MAT319 PHY350 CHE344 STA299 BIO693 PHA749 POP270 APM356 GES537 PSY545 BOT472 ZOO480 GEM550 GEB702 CLI451 MIC667 AGR558 FIS545 VET550 CRP499 ACE483 CSE551 ICE481 MSE399 EEE527
33510	ANOWER SHA SHAJALAL KASHMARY	59.45	1348		MAT320 PHY351 CHE345 STA300 POP271 APM357 GES538 PSY546 GEM551 ACE484 CSE552 ICE482 MSE400 EEE528
31623	MD. TASNIMUL HASAN	59.45	1349		MAT321 PHY352 CHE346 STA301 BIO694 PHA750 POP272 APM358 GES539 PSY547 BOT473 ZOO481 GEM552 GEB703 CLI452 MIC668 AGR559 FIS546 VET551 CRP500 ACE485 CSE553 ICE483 MSE401 EEE529
32122	ASHKATUL ZANNAT ASHA	59.45	1350		MAT322 PHY353 CHE347 STA302 BIO695 PHA751 POP273 APM359 GES540 PSY548 BOT474 ZOO482 GEM553 GEB704 CLI453 MIC669 AGR560 FIS547 VET552 CRP501 ACE486 CSE554 ICE484 MSE402 EEE530
40233	REDOWN AHMED	59.45	1351		MAT323 PHY354 CHE348 STA303 POP274 APM360 GES541 PSY549 GEM554 ACE487 CSE555 ICE485 MSE403 EEE531
39487	SANJIDA SARA	59.45	1352		MAT324 PHY355 CHE349 STA304 BIO696 PHA752 POP275 APM361 GES542 PSY550 BOT475 ZOO483 GEM555 GEB705 CLI454 MIC670 AGR561 FIS548 VET553 CRP502 ACE488 CSE556 ICE486 MSE404 EEE532
32090	MD. TAJDID BIN TAWHID	59.45	1353		MAT325 PHY356 CHE350 STA305 BIO697 PHA753 POP276 APM362 GES543 PSY551 BOT476 ZOO484 GEM556 GEB706 CLI455 MIC671 AGR562 FIS549 VET554 CRP503 ACE489 CSE557 ICE487 MSE405 EEE533
31642	MD. ISRAFIL HOSSAIN	59.45	1354		BIO698 PHA754 GES544 PSY552 BOT477 ZOO485 GEM557 GEB707 CLI456 MIC672 AGR563 FIS550 VET555 CRP504
37809	S. M. TOUFIQZAMAN	59.40	1355		MAT326 PHY357 CHE351 STA306 POP277 APM363 GES545 PSY553 GEM558 ACE490 CSE558 ICE488 MSE406 EEE534
40432	MASUMA KHATUN	59.40	1356		BIO699 PHA755 GES546 PSY554 BOT478 ZOO486 GEM559 GEB708 CLI457 MIC673 AGR564 FIS551 VET556 CRP505
31691	JANNATUL FARDOWS	59.40	1357		BIO700 PHA756 GES547 PSY555 BOT479 ZOO487 GEM560 GEB709 CLI458 MIC674 AGR565 FIS552 VET557 CRP506
31430	AMINA BEGUM TANHA	59.35	1358		BIO701 PHA757 GES548 PSY556 BOT480 ZOO488 GEM561 GEB710 CLI459 MIC675 AGR566 FIS553 VET558 CRP507
31396	MOST. MOZTAHIDA HOSSAIN	59.35	1359		BIO702 PHA758 GES549 PSY557 BOT481 ZOO489 GEM562 GEB711 CLI460 MIC676 AGR567 FIS554 VET559 CRP508
41500	LAKAD MUSTARIN	59.35	1360		BIO703 PHA759 GES550 PSY558 BOT482 ZOO490 GEM563 GEB712 CLI461 MIC677 AGR568 FIS555 VET560 CRP509
42390	JANNATUL MOUA	59.35	1361		BIO704 PHA760 GES551 PSY559 BOT483 ZOO491 GEM564 GEB713 CLI462 MIC678 AGR569 FIS556 VET561 CRP510
30964	MD. RAFIUZZAMAN	59.35	1362		BIO705 PHA761 GES552 PSY560 BOT484 ZOO492 GEM565 GEB714 CLI463 MIC679 AGR570 FIS557 VET562 CRP511
38634	JESMIN AKTAR	59.30	1364		MAT327 PHY358 CHE352 STA307 BIO706 PHA762 POP278 APM364 GES553 PSY561 BOT485 ZOO493 GEM566 GEB715 CLI464 MIC680 AGR571 FIS558 VET563 CRP512 ACE491 CSE559 ICE489 MSE407 EEE535
40001	ARPITA SAHA MEDHA	59.30	1365		MAT328 PHY359 CHE353 STA308 POP279 APM365 GEM567 ACE492 CSE560 ICE490 MSE408 EEE536
32719	MD. RAKIB RAHMAN	59.30	1366		MAT329 PHY360 CHE354 STA309 BIO707 PHA763 POP280 APM366 GES554 PSY562 BOT486 ZOO494 GEM568 GEB716 CLI465 MIC681 AGR572 FIS559 VET564 CRP513 ACE493 CSE561 ICE491 MSE409 EEE537
38248	MD. RAQIBUL ISLAM	59.30	1367		MAT330 PHY361 CHE355 STA310 BIO708 PHA764 POP281 APM367 GES555 PSY563 BOT487 ZOO495 GEM569 GEB717 CLI466 MIC682 AGR573 FIS560 VET565 CRP514 ACE494 CSE562 ICE492 MSE410 EEE538
41190	MURSIDA HOSSAIN	59.30	1368		BIO709 PHA765 GES556 PSY564 BOT488 ZOO496 GEM570 GEB718 CLI467 MIC683 AGR574 FIS561 VET566 CRP515
38590	MD. ABU NAYEEM AHMED	59.30	1369		MAT331 PHY362 CHE356 STA311 BIO710 PHA766 POP282 APM368 GES557 PSY565 BOT489 ZOO497 GEM571 GEB719 CLI468 MIC684 AGR575 FIS562 VET567 CRP516 ACE495 CSE563 ICE493 MSE411 EEE539
41652	MST. SURAIK AKTER TRISHA	59.30	1370		BIO711 PHA767 GES558 PSY566 BOT490 ZOO498 GEM572 GEB720 CLI469 MIC685 AGR576 FIS563 VET568 CRP517
30018	FAHIM MUNTASIR	59.30	1371		BIO712 PHA768 GES559 PSY567 BOT491 ZOO499 GEM573 GEB721 CLI470 MIC686 AGR577 FIS564 VET569 CRP518
33529	RIANA RIZVI SHOMA	59.30	1372		MAT332 PHY363 CHE357 STA312 BIO713 APM369 BOT492 CLI471 MIC687 AGR578 FIS565 VET570 CRP519 ACE496 CSE564 MSE412 EEE540
41664	ROHANI KHATUN	59.25	1373		MAT333 PHY364 CHE358 STA313 POP283 APM370 GES560 PSY568 GEM574 ACE497 CSE565 ICE494 MSE413 EEE541
39213	LITHIA BARMA	59.25	1374		MAT334 PHY365 CHE359 STA314 POP284 APM371 GES561 PSY569 GEM575 ACE498 CSE566 ICE495 MSE414 EEE542
33595	MD. ABIR HOSSEN	59.25	1375		MAT335 PHY366 CHE360 BIO714 PHA769 APM372 GEB722 MIC688 ACE499 CSE567 MSE415 EEE543
41379	MD. SAIMUL HAQUE	59.25	1376		MAT336 PHY367 CHE361 STA315 BIO715 PHA770 POP285 APM373 GES562 PSY570 BOT493 ZOO500 GEM576 GEB723 CLI472 MIC689 AGR579 FIS566 VET571 CRP520 ACE500 CSE568 ICE496 MSE416 EEE544

Roll	Full Name	Score	Rank	Selection Status	Waiting
30914	AL- AMIN	59.25	1377		MAT337 PHY368 CHE362 STA316 APM374 ACE501 CSE569 ICE497 MSE417 EEE545
35339	MD. NAFIS SHAHRIAR NILOY	59.25	1378		MAT338 PHY369 CHE363 STA317 POP286 APM375 GES563 PSY571 GEM577 ACE502 CSE570 ICE498 MSE418 EEE546
34052	MD. HIMEL RANA	59.25	1379		MAT339 PHY370 CHE364 STA318 POP287 APM376 GES564 PSY572 GEM578 ACE503 CSE571 ICE499 MSE419 EEE547
33513	MD. HASIB ASKARI	59.20	1380		MAT340 PHY371 APM377 ACE504 CSE572 ICE500 MSE420 EEE548
40194	RAJUAN KHAN EMON	59.20	1381		MAT341 PHY372 CHE365 STA319 POP288 APM378 GES565 PSY573 GEM579 ACE505 CSE573 ICE501 MSE421 EEE549
34590	ASHAB LABIB	59.15	1382		MAT342 PHY373 CHE366 STA320 BIO716 PHA771 POP289 APM379 GES566 PSY574 BOT494 ZOO501 GEM580 GEB724 CLI473 MIC690 AGR580 FIS567 VET572 CRP521 ACE506 CSE574 ICE502 MSE422 EEE550
39800	NISHAT RAIHANA	59.15	1383		BIO717 PHA772 GES567 PSY575 BOT495 ZOO502 GEM581 GEB725 CLI474 MIC691 AGR581 FIS568 VET573 CRP522
37386	SANJIDA YEASMIN CHHOYA	59.15	1384		BIO718 PHA773 GES568 PSY576 BOT496 ZOO503 GEM582 GEB726 CLI475 MIC692 AGR582 FIS569 VET574 CRP523
37949	NASIMA KHATUN	59.15	1385		MAT343 PHY374 CHE367 STA321 BIO719 PHA774 POP290 APM380 GES569 PSY577 BOT497 ZOO504 GEM583 GEB727 CLI476 MIC693 AGR583 FIS570 VET575 CRP524 ACE507 CSE575 ICE503 MSE423 EEE551
37376	MARIA AKTER TRIDHA	59.15	1386		BIO720 PHA775 GES570 PSY578 BOT498 ZOO505 GEM584 GEB728 CLI477 MIC694 AGR584 FIS571 VET576 CRP525
35740	MD. ALIF ISLAM	59.10	1387		MAT344 PHY375 CHE368 STA322 BIO721 PHA776 POP291 APM381 GES571 PSY579 BOT499 ZOO506 GEM585 GEB729 CLI478 MIC695 AGR585 FIS572 VET577 CRP526 ACE508 CSE576 ICE504 MSE424 EEE552
34365	MARUF QURAIHI	59.10	1388		MAT345 PHY376 CHE369 STA323 BIO722 PHA777 POP292 APM382 GES572 PSY580 BOT500 ZOO507 GEM586 GEB730 CLI479 MIC696 AGR586 FIS573 VET578 CRP527 ACE509 CSE577 ICE505 MSE425 EEE553
30236	MD. MAHFUJUR RAHMAN	59.10	1389		MAT346 PHY377 CHE370 STA324 BIO723 PHA778 POP293 APM383 GES573 PSY581 BOT501 ZOO508 GEM587 GEB731 CLI480 MIC697 AGR587 FIS574 VET579 CRP528 ACE510 CSE578 ICE506 MSE426 EEE554
35776	JERIN MAHPARA TAHSIN	59.10	1390		MAT347 PHY378 CHE371 STA325 BIO724 PHA779 POP294 APM384 GES574 PSY582 BOT502 ZOO509 GEM588 GEB732 CLI481 MIC698 AGR588 FIS575 VET580 CRP529 ACE511 CSE579 ICE507 MSE427 EEE555
44089	MONISHA TABASSUM	59.10	1391		BIO725 PHA780 PSY583 BOT503 ZOO510 GEM589 GEB733 CLI482 MIC699 AGR589 FIS576 VET581 CRP530
44065	AFIFA RAHMAN	59.10	1392		MAT348 PHY379 CHE372 STA326 BIO726 PHA781 POP295 APM385 GES575 PSY584 BOT504 ZOO511 GEM590 GEB734 CLI483 MIC700 AGR590 FIS577 VET582 CRP531 ACE512 CSE580 ICE508 MSE428 EEE556
30933	DURJOY ROY LEMON	59.10	1393		BIO727 PHA782 GES576 PSY585 BOT505 ZOO512 GEM591 GEB735 CLI484 MIC701 AGR591 FIS578 VET583 CRP532
39837	MD. FOYSAL AHMED	59.10	1395		BIO728 PHA783 GES577 PSY586 BOT506 ZOO513 GEM592 GEB736 CLI485 MIC702 AGR592 FIS579 VET584 CRP533
34615	MD.ABU SADAT SOASH	59.10	1396		BIO729 PHA784 GES578 PSY587 BOT507 ZOO514 GEM593 GEB737 CLI486 MIC703 AGR593 FIS580 VET585 CRP534
39011	MAEESHA MALIHA OISHI	59.10	1397		BIO730 PHA785 GES579 PSY588 BOT508 ZOO515 GEM594 GEB738 CLI487 MIC704 AGR594 FIS581 VET586 CRP535
40245	RIADIL JANNAT	59.10	1398		MAT349 PHY380 CHE373 STA327 BIO731 PHA786 POP296 APM386 GES580 PSY589 BOT509 ZOO516 GEM595 GEB739 CLI488 MIC705 AGR595 FIS582 VET587 CRP536 ACE513 CSE581 ICE509 MSE429 EEE557
32875	UTHPAL BARAI	59.10	1399		MAT350 PHY381 CHE374 STA328 POP297 APM387 GES581 PSY590 GEM596 ACE514 CSE582 ICE510 MSE430 EEE558
33580	ISRAT JAHAN	59.10	1400		BIO732 PHA787 GES582 PSY591 BOT510 ZOO517 GEM597 GEB740 CLI489 MIC706 AGR596 FIS583 VET588 CRP537
34672	SHEIKH LABONI JAHAN	59.10	1401		BIO733 PHA788 GES583 PSY592 BOT511 ZOO518 GEM598 GEB741 CLI490 MIC707 AGR597 FIS584 VET589 CRP538
33588	MYSHA AHMED	59.05	1402		MAT351 PHY382 CHE375 STA329 POP298 APM388 ACE515 CSE583 ICE511 MSE431 EEE559
44114	RAJOSHREE SARKER	59.05	1403		PHY383 CHE376 BIO734 PHA789 POP299 BOT512 ZOO519 GEB742 MIC708 FIS585 VET590 ACE516 CSE584 ICE512 EEE560
30227	BRISTY RANI SARKER	59.05	1404		BIO735 PHA790 GES584 PSY593 BOT513 ZOO520 GEM599 GEB743 CLI491 MIC709 AGR598 FIS586 VET591 CRP539
31097	NAHIDA SULTANA RIA	59.05	1405		BIO736 PHA791 GES585 PSY594 BOT514 ZOO521 GEM600 GEB744 CLI492 MIC710 AGR599 FIS587 VET592 CRP540
37934	JOYANTA SAHA	58.95	1406		STA330 BIO737 PHA792 APM389 GEB745 ACE517 CSE585 ICE513 MSE432 EEE561
34505	AMRITO PAUL BADHON	58.95	1407		MAT352 PHY384 CHE377 STA331 POP300 APM390 GES586 PSY595 GEM601 ACE518 CSE586 ICE514 MSE433 EEE562
32050	MUHAMMAD NAZMUL ALAM KHAN	58.95	1408		BIO738 PHA793 GES587 PSY596 BOT515 ZOO522 GEM602 GEB746 CLI493 MIC711 AGR600 FIS588 VET593 CRP541
37136	TUFAIL AHMED TUFA	58.95	1409		BIO739 PHA794 GES588 PSY597 BOT516 ZOO523 GEM603 GEB747 CLI494 MIC712 AGR601 FIS589 VET594 CRP542
32969	ROMANA RASHID AIYDI	58.90	1410		MAT353 PHY385 CHE378 STA332 BIO740 PHA795 POP301 APM391 GES589 PSY598 BOT517 ZOO524 GEM604 GEB748 CLI495 MIC713 AGR602 FIS590 VET595 CRP543 ACE519 CSE587 ICE515 MSE434 EEE563
36599	MOHAMMAD SAZZADUR RAHAMAN	58.90	1411		MAT354 PHY386 CHE379 STA333 POP302 APM392 GES590 PSY599 GEM605 ACE520 CSE588 ICE516 MSE435 EEE564
32194	MD TAUFUQR RAHMAN	58.90	1412		MAT355 PHY387 CHE380 STA334 POP303 APM393 GES591 PSY600 GEM606 ACE521 CSE589 ICE517 MSE436 EEE565
36586	MOST. JHORNA AKTER	58.90	1413		BIO741 PHA796 GES592 PSY601 BOT518 ZOO525 GEM607 GEB749 CLI496 MIC714 AGR603 FIS591 VET596 CRP544
43253	PRIYANKA ROY	58.90	1414		BIO742 PHA797 GES593 PSY602 BOT519 ZOO526 GEM608 GEB750 CLI497 MIC715 AGR604 FIS592 VET597 CRP545
43706	AFROJA AKTER	58.90	1416		BIO743 PHA798 GES594 PSY603 BOT520 ZOO527 GEM609 GEB751 CLI498 MIC716 AGR605 FIS593 VET598 CRP546
34433	MD. BIDYUT HOSEN	58.85	1417		MAT356 PHY388 CHE381 STA335 POP304 APM394 GES595 PSY604 GEM610 ACE522 CSE590 ICE518 MSE437 EEE566
30298	MD. MAHABUB ALOM REFAET	58.85	1418		MAT357 PHY389 CHE382 STA336 BIO744 PHA799 POP305 APM395 GES596 PSY605 BOT521 ZOO528 GEM611 GEB752 CLI499 MIC717 AGR606 FIS594 VET599 CRP547 ACE523 CSE591 ICE519 MSE438 EEE567

Roll	Full Name	Score	Rank	Selection Status	Waiting
31165	DIPA MAJUMDER	58.85	1419		MAT358 PHY390 CHE383 STA337 BIO745 PHA800 POP306 APM396 GES597 PSY606 BOT522 ZOO529 GEM612 GEB753 CLI500 MIC718 AGR607 FIS595 VET600 CRP548 ACE524 CSE592 ICE520 MSE439 EEE568
32887	AMINA AFRIN ANANNA	58.85	1420		MAT359 PHY391 CHE384 STA338 BIO746 PHA801 POP307 APM397 GES598 PSY607 BOT523 ZOO530 GEM613 GEB754 CLI501 MIC719 AGR608 FIS596 VET601 CRP549 ACE525 CSE593 ICE521 MSE440 EEE569
38611	MAHEDE HASAN SWADIN	58.85	1421		MAT360 PHY392 CHE385 STA339 BIO747 PHA802 POP308 APM398 GES599 PSY608 BOT524 ZOO531 GEM614 GEB755 CLI502 MIC720 AGR609 FIS597 VET602 CRP550 ACE526 CSE594 ICE522 MSE441 EEE570
33607	MUSRAT JAHAN	58.85	1422		MAT361 PHY393 CHE386 STA340 POP309 APM399 GES600 PSY609 GEM615 ACE527 CSE595 ICE523 MSE442 EEE571
40570	MD. RAKEBUL HASAN NUR	58.85	1423		MAT362 PHY394 CHE387 STA341 POP310 APM400 GES601 PSY610 GEM616 ACE528 CSE596 ICE524 MSE443 EEE572
30164	MD. HABIBUNNABI HABIB	58.85	1424		MAT363 PHY395 CHE388 STA342 POP311 APM401 GES602 PSY611 GEM617 ACE529 CSE597 ICE525 MSE444 EEE573
32391	TALUKDER MD. MUSHFIQUR RAHMAN	58.85	1425		MAT364 PHY396 CHE389 STA343 POP312 APM402 GES603 PSY612 GEM618 ACE530 CSE598 ICE526 MSE445 EEE574
36494	NOSHIN FERHANA	58.85	1426		BIO748 PHA803 GES604 PSY613 BOT525 ZOO532 GEM619 GEB756 CLI503 MIC721 AGR610 FIS598 VET603 CRP551
36745	MD. MEHEDI HASAN EMON	58.85	1427		MAT365 PHY397 CHE390 STA344 BIO749 PHA804 POP313 APM403 GES605 PSY614 BOT526 ZOO533 GEM620 GEB757 CLI504 MIC722 AGR611 FIS599 VET604 CRP552 ACE531 CSE599 ICE527 MSE446 EEE575
30053	RONI CHANDRA BARMON	58.85	1428		MAT366 PHY398 CHE391 STA345 BIO750 PHA805 POP314 APM404 GES606 PSY615 BOT527 ZOO534 GEM621 GEB758 CLI505 MIC723 AGR612 FIS600 VET605 CRP553 ACE532 CSE600 ICE528 MSE447 EEE576
41474	MD. ASHRAFUL ISLAM	58.85	1429		MAT367 APM405 CSE601 ICE529 MSE448 EEE577
36791	TOMA SAHA	58.85	1430		BIO751 PHA806 GES607 PSY616 BOT528 ZOO535 GEM622 GEB759 CLI506 MIC724 AGR613 FIS601 VET606 CRP554
32527	MARUFA AKTER CHUMKI	58.85	1431		BIO752 PHA807 GES608 PSY617 BOT529 ZOO536 GEM623 GEB760 CLI507 MIC725 AGR614 FIS602 VET607 CRP555
40758	MD. JUMIAL HOSSAIN	58.85	1432		MAT368 PHY399 CHE392 STA346 BIO753 PHA808 POP315 APM406 GES609 PSY618 BOT530 ZOO537 GEM624 GEB761 CLI508 MIC726 AGR615 FIS603 VET608 CRP556 ACE533 CSE602 ICE530 MSE449 EEE578
37203	MD. MOSIUR RAHMAN	58.85	1433		BIO754 PHA809 GES610 PSY619 BOT531 ZOO538 GEM625 GEB762 CLI509 MIC727 AGR616 FIS604 VET609 CRP557
34791	IFFAT ARA FABIHA	58.85	1434		MAT369 PHY400 CHE393 STA347 POP316 APM407 GES611 PSY620 GEM626 ACE534 CSE603 ICE531 MSE450 EEE579
32892	JENEVA YEASMIN JISHA	58.80	1435		MAT370 PHY401 CHE394 STA348 POP317 APM408 GES612 PSY621 GEM627 ACE535 CSE604 ICE532 MSE451 EEE580
34402	TASMIA BINTE FAIZUR	58.80	1436		MAT371 PHY402 CHE395 STA349 BIO755 PHA810 POP318 APM409 GES613 PSY622 BOT532 ZOO539 GEM628 GEB763 CLI510 MIC728 AGR617 FIS605 VET610 CRP558 ACE536 CSE605 ICE533 MSE452 EEE581
37652	FAIYAZ MAHMUD	58.80	1437		MAT372 PHY403 CHE396 STA350 POP319 APM410 GES614 PSY623 GEM629 ACE537 CSE606 ICE534 MSE453 EEE582
42635	MAINUL ISLAM RIZON	58.75	1438		MAT373 PHY404 CHE397 STA351 BIO756 PHA811 POP320 APM411 GES615 PSY624 BOT533 ZOO540 GEM630 GEB764 CLI511 MIC729 AGR618 FIS606 VET611 CRP559 ACE538 CSE607 ICE535 MSE454 EEE583
41667	TASLIMA AKTER	58.75	1439		BIO757 PHA812 GES616 PSY625 BOT534 ZOO541 GEM631 GEB765 CLI512 MIC730 AGR619 FIS607 VET612 CRP560
30791	TANZINA TARIN ANNI	58.75	1440		BIO758 PHA813 GES617 PSY626 BOT535 ZOO542 GEM632 GEB766 CLI513 MIC731 AGR620 FIS608 VET613 CRP561
41847	JAYED AL AFROZ JIM	58.70	1441		MAT374 PHY405 CHE398 STA352 BIO759 PHA814 POP321 APM412 GES618 PSY627 BOT536 ZOO543 GEM633 GEB767 CLI514 MIC732 AGR621 FIS609 VET614 CRP562 ACE539 CSE608 ICE536 MSE455 EEE584
41064	MAHIDUL ISLAM IMTIAJ	58.70	1442		BIO760 PHA815 GES619 BOT537 ZOO544 GEM634 GEB768 MIC733 AGR622 FIS610 VET615 CRP563
31340	MOHAMMAD FAHIM AHMED	58.70	1443		MAT375 PHY406 CHE399 STA353 BIO761 PHA816 POP322 APM413 GES620 PSY628 BOT538 ZOO545 GEM635 GEB769 CLI515 MIC734 AGR623 FIS611 VET616 CRP564 ACE540 CSE609 ICE537 MSE456 EEE585
41286	SUMIYA MORIUM SUBHA	58.70	1444		MAT376 PHY407 CHE400 STA354 BIO762 PHA817 POP323 APM414 GES621 PSY629 BOT539 ZOO546 GEM636 GEB770 CLI516 MIC735 AGR624 FIS612 VET617 CRP565 ACE541 CSE610 ICE538 MSE457 EEE586
43309	SAJID AL SIRAJ	58.70	1445		MAT377 PHY408 CHE401 STA355 POP324 APM415 GES622 PSY630 GEM637 ACE542 CSE611 ICE539 MSE458 EEE587
40781	KANIZ SHUMARIA ISLAM CHERRY	58.70	1446		BIO763 PHA818 GES623 PSY631 BOT540 ZOO547 GEM638 GEB771 CLI517 MIC736 AGR625 FIS613 VET618 CRP566
40712	MOHAMMAD ZAHID HASAN	58.70	1447		BIO764 PHA819 GES624 PSY632 BOT541 ZOO548 GEM639 GEB772 CLI518 MIC737 AGR626 FIS614 VET619 CRP567
30839	FARZANA AKTAR	58.70	1448		BIO765 PHA820 GES625 PSY633 BOT542 ZOO549 GEM640 GEB773 CLI519 MIC738 AGR627 FIS615 VET620 CRP568
31122	MD. SHIHAB UDDIN	58.70	1449		BIO766 PHA821 GES626 PSY634 BOT543 ZOO550 GEM641 GEB774 CLI520 MIC739 AGR628 FIS616 VET621 CRP569
33922	MD. FAKHRUL ISLAM	58.70	1450		BIO767 PHA822 GES627 PSY635 BOT544 ZOO551 GEM642 GEB775 CLI521 MIC740 AGR629 FIS617 VET622 CRP570
37509	JANNATUL AULIA OISHI	58.70	1451		BIO768 PHA823 GES628 PSY636 BOT545 ZOO552 GEM643 GEB776 CLI522 MIC741 AGR630 FIS618 VET623 CRP571
39586	SAYMA KHATUN	58.70	1452		BIO769 PHA824 GES629 PSY637 BOT546 ZOO553 GEM644 GEB777 CLI523 MIC742 AGR631 FIS619 VET624 CRP572
36067	MD. SABBIR KHA	58.65	1453		MAT378 PHY409 CHE402 STA356 APM416 PSY638 ACE543 CSE612 ICE540 EEE588
32609	ISRAT JAHAN LABONNO	58.65	1454		MAT379 PHY410 CHE403 STA357 BIO770 PHA825 POP325 APM417 GES630 PSY639 BOT547 ZOO554 GEM645 GEB778 CLI524 MIC743 AGR632 FIS620 VET625 CRP573 ACE544 CSE613 ICE541 MSE459 EEE589
35926	SYEDA MALIHA NARJIS	58.65	1455		BIO771 PHA826 GES631 PSY640 BOT548 ZOO555 GEM646 GEB779 CLI525 MIC744 AGR633 FIS621 VET626 CRP574
37779	TANZIM FERDOUS MAISHA	58.65	1456		MAT380 PHY411 CHE404 STA358 POP326 APM418 GES632 PSY641 GEM647 ACE545 CSE614 ICE542 MSE460 EEE590
39735	NUSRAT JAHAN PUSPO	58.65	1457		MAT381 PHY412 CHE405 STA359 POP327 APM419 GES633 PSY642 GEM648 ACE546 CSE615 ICE543 MSE461 EEE591

Roll	Full Name	Score	Rank	Selection Status	Waiting
40803	KAZI MAHPARA RAHMAN	58.65	1458		MAT382 PHY413 CHE406 STA360 POP328 APM420 GES634 PSY643 GEM649 ACE547 CSE616 ICE544 MSE462 EEE592
35491	MD. KHAIRUL MIA	58.65	1459		BIO772 PHA827 GES635 PSY644 BOT549 ZOO556 GEM650 GEB780 CLI526 MIC745 AGR634 FIS622 VET627 CRP575
39682	AYON SHIKDER	58.65	1460		MAT383 PHY414 CHE407 STA361 APM421 ACE548 CSE617 ICE545 MSE463 EEE593
43635	TANBIHASH AFNAN	58.60	1462		MAT384 PHY415 CHE408 STA362 POP329 APM422 GES636 PSY645 GEM651 ACE549 CSE618 ICE546 MSE464 EEE594
31517	MD. SHAHRIAR HAQUE SIZU	58.60	1463		MAT385 PHY416 CHE409 STA363 BIO773 PHA828 POP330 APM423 GES637 PSY646 BOT550 ZOO557 GEM652 GEB781 CLI527 MIC746 AGR635 FIS623 VET628 CRP576 ACE550 CSE619 ICE547 MSE465 EEE595
32184	ANNAFI JIM	58.60	1464		MAT386 PHY417 CHE410 STA364 POP331 APM424 GES638 PSY647 GEM653 ACE551 CSE620 ICE548 MSE466 EEE596
42765	AKASH COSTA	58.50	1465		BIO774 PHA829 GES639 PSY648 BOT551 ZOO558 GEM654 GEB782 CLI528 MIC747 AGR636 FIS624 VET629 CRP577
38762	SUPORNA BASAK MOMO	58.50	1466		MAT387 PHY418 CHE411 STA365 BIO775 PHA830 POP332 APM425 GES640 PSY649 BOT552 ZOO559 GEM655 GEB783 CLI529 MIC748 AGR637 FIS625 VET630 CRP578 ACE552 CSE621 ICE549 MSE467 EEE597
40871	MD. EYAQUB TASNIM	58.50	1467		BIO776 PHA831 GES641 PSY650 BOT553 ZOO560 GEM656 GEB784 CLI530 MIC749 AGR638 FIS626 VET631 CRP579
34009	MD. NAFIUL HASAN	58.50	1468		BIO777 PHA832 GES642 PSY651 BOT554 ZOO561 GEM657 GEB785 CLI531 MIC750 AGR639 FIS627 VET632 CRP580
30586	ARPITA SAHA	58.50	1469		BIO778 PHA833 GES643 PSY652 BOT555 ZOO562 GEM658 GEB786 CLI532 MIC751 AGR640 FIS628 VET633 CRP581
43030	ROMIZ UDDIN RIDOY	58.50	1470		BIO779 PHA834 GES644 BOT556 ZOO563 GEB787 MIC752 AGR641 FIS629 VET634 CRP582
34148	IFTEKHAR HAQUE TANIM	58.50	1471		BIO780 PHA835 GES645 PSY653 BOT557 ZOO564 GEM659 GEB788 CLI533 MIC753 AGR642 FIS630 VET635 CRP583
35307	MD. ATIK YASIR	58.45	1472		MAT388 PHY419 CHE412 STA366 BIO781 PHA836 POP333 APM426 GES646 PSY654 BOT558 ZOO565 GEM660 GEB789 CLI534 MIC754 AGR643 FIS631 VET636 CRP584 ACE553 CSE622 ICE550 MSE468 EEE598
37485	MEHERUNESA CHANPA	58.45	1473		MAT389 PHY420 CHE413 STA367 BIO782 PHA837 POP334 APM427 GES647 PSY655 BOT559 ZOO566 GEM661 GEB790 CLI535 MIC755 AGR644 FIS632 VET637 CRP585 ACE554 CSE623 ICE551 MSE469 EEE599
40320	FARIA BINTE JASHIM MISHA	58.45	1474		MAT390 PHY421 CHE414 STA368 BIO783 PHA838 POP335 APM428 GES648 PSY656 BOT560 ZOO567 GEM662 GEB791 CLI536 MIC756 AGR645 FIS633 VET638 CRP586 ACE555 CSE624 ICE552 MSE470 EEE600
30288	FAHMIDA AKTER SINHA	58.45	1475		MAT391 PHY422 CHE415 STA369 BIO784 PHA839 POP336 APM429 GES649 PSY657 BOT561 ZOO568 GEM663 GEB792 CLI537 MIC757 AGR646 FIS634 VET639 CRP587 ACE556 CSE625 ICE553 MSE471 EEE601
31703	MD. RASEL RANA	58.45	1476		MAT392 PHY423 CHE416 STA370 BIO785 PHA840 POP337 APM430 GES650 PSY658 BOT562 ZOO569 GEM664 GEB793 CLI538 MIC758 AGR647 FIS635 VET640 CRP588 ACE557 CSE626 ICE554 MSE472 EEE602
41079	SAMANTA ISLAM	58.45	1477		BIO786 PHA841 GES651 PSY659 BOT563 ZOO570 GEM665 GEB794 CLI539 MIC759 AGR648 FIS636 VET641 CRP589
39075	TANJILA AKTER	58.45	1478		BIO787 PHA842 GES652 PSY660 BOT564 ZOO571 GEB795 MIC760 AGR649 FIS637 VET642 CRP590
43114	ISHRA CHOWDHURY MOUMI	58.45	1479		MAT393 PHY424 CHE417 STA371 BIO788 PHA843 POP338 APM431 GES653 PSY661 BOT565 ZOO572 GEM666 GEB796 CLI540 MIC761 AGR650 FIS638 VET643 CRP591 ACE558 CSE627 ICE555 MSE473 EEE603
39365	JANNATUL FERDUSE MEHANAZ	58.45	1480		BIO789 PHA844 GES654 PSY662 BOT566 ZOO573 GEM667 GEB797 CLI541 MIC762 AGR651 FIS639 VET644 CRP592
35994	FARIA FARZANA	58.45	1481		BIO790 PHA845 GES655 PSY663 BOT567 ZOO574 GEM668 GEB798 CLI542 MIC763 AGR652 FIS640 VET645 CRP593
34205	FARZANA AKTER HIRA	58.40	1482		BIO791 PHA846 GES656 PSY664 BOT568 ZOO575 GEM669 GEB799 CLI543 MIC764 AGR653 FIS641 VET646 CRP594
30379	CHINMOY KUMAR ROY SHUVO	58.40	1483		MAT394 PHY425 CHE418 STA372 BIO792 PHA847 POP339 APM432 GES657 PSY665 BOT569 ZOO576 GEM670 GEB800 CLI544 MIC765 AGR654 FIS642 VET647 CRP595 ACE559 CSE628 ICE556 MSE474 EEE604
39584	SATTO RANJAN RAY.	58.40	1484		MAT395 PHY426 CHE419 STA373 POP340 APM433 GES658 PSY666 GEM671 ACE560 CSE629 ICE557 MSE475 EEE605
43772	NABILA ANJUM TARIN	58.40	1485		BIO793 PHA848 GES659 PSY667 BOT570 ZOO577 GEM672 GEB801 CLI545 MIC766 AGR655 FIS643 VET648 CRP596
31046	ISHTIAK AHMED	58.40	1486		MAT396 PHY427 CHE420 STA374 BIO794 PHA849 POP341 APM434 GES660 PSY668 BOT571 ZOO578 GEM673 GEB802 CLI546 MIC767 AGR656 FIS644 VET649 CRP597 ACE561 CSE630 ICE558 MSE476 EEE606
40894	KAMRUN NAHAR KEYA	58.40	1487		MAT397 PHY428 CHE421 STA375 POP342 APM435 GES661 PSY669 GEM674 ACE562 CSE631 ICE559 MSE477 EEE607
32584	SADMAN HAQ	58.40	1488		BIO795 PHA850 GES662 PSY670 BOT572 ZOO579 GEM675 GEB803 CLI547 MIC768 AGR657 FIS645 VET650 CRP598
39164	SHOHANUR RAHMAN	58.40	1489		MAT398 PHY429 CHE422 STA376 POP343 APM436 GES663 PSY671 GEM676 ACE563 CSE632 ICE560 MSE478 EEE608
36470	SADIA AMIN	58.40	1490		BIO796 PHA851 GES664 PSY672 BOT573 ZOO580 GEM677 GEB804 CLI548 MIC769 AGR658 FIS646 VET651 CRP599
42112	SRABONTI BINTE SHAKHAWAT	58.35	1491		BIO797 PHA852 GES665 PSY673 BOT574 ZOO581 GEM678 GEB805 CLI549 MIC770 AGR659 FIS647 VET652 CRP600
37199	MANJURA JAHAN SAJJAD WREETEE	58.30	1492		BIO798 PHA853 GES666 PSY674 BOT575 ZOO582 GEM679 GEB806 CLI550 MIC771 AGR660 FIS648 VET653 CRP601
32348	HAFIZA FERDOUSI RUKU	58.30	1493		BIO799 PHA854 GES667 PSY675 BOT576 ZOO583 GEM680 GEB807 CLI551 MIC772 AGR661 FIS649 VET654 CRP602
31172	MD. FAYSAL	58.30	1494		BIO800 PHA855 GES668 PSY676 BOT577 ZOO584 GEM681 GEB808 CLI552 MIC773 AGR662 FIS650 VET655 CRP603
31216	MUSFIKA SULTANA	58.30	1495		BIO801 PHA856 GES669 PSY677 BOT578 ZOO585 GEM682 GEB809 CLI553 MIC774 AGR663 FIS651 VET656 CRP604
34842	MD. ASIF HASAN SOWMIK	58.30	1496		BIO802 PHA857 GES670 PSY678 BOT579 ZOO586 GEM683 GEB810 CLI554 MIC775 AGR664 FIS652 VET657 CRP605
32441	MUHAMMAD ABU HORAIRA	58.25	1497		MAT399 PHY430 CHE423 STA377 BIO803 PHA858 POP344 APM437 GES671 PSY679 BOT580 ZOO587 GEM684 GEB811 CLI555 MIC776 AGR665 FIS653 VET658 CRP606 ACE564 CSE633 ICE561 MSE479 EEE609

Roll	Full Name	Score	Rank	Selection Status	Waiting
39820	MD. KHALID IQBAL	58.25	1498		MAT400 PHY431 CHE424 STA378 BIO804 PHA859 POP345 APM438 GES672 PSY680 BOT581 ZOO588 GEM685 GEB812 CLI556 MIC777 AGR666 FIS654 VET659 CRP607 ACE565 CSE634 ICE562 MSE480 EEE610
42741	MONISHA RANI ADHIKARY	58.25	1499		MAT401 PHY432 CHE425 STA379 BIO805 PHA860 POP346 APM439 GES673 PSY681 BOT582 ZOO589 GEM686 GEB813 CLI557 MIC778 AGR667 FIS655 VET660 CRP608 ACE566 CSE635 ICE563 MSE481 EEE611
41354	MD.ASHIKUR ZAMAN SARDER RUMAN	58.25	1500		MAT402 PHY433 CHE426 STA380 BIO806 PHA861 POP347 APM440 GES674 PSY682 BOT583 ZOO590 GEM687 GEB814 CLI558 MIC779 AGR668 FIS656 VET661 CRP609 ACE567 CSE636 ICE564 MSE482 EEE612
42260	MST. MAHBUBA KHATUN	58.25	1501		MAT403 PHY434 CHE427 STA381 POP348 APM441 GES675 PSY683 GEM688 ACE568 CSE637 ICE565 MSE483 EEE613
38921	JABER BIN FARUK	58.25	1502		BIO807 PHA862 GES676 PSY684 BOT584 ZOO591 GEM689 GEB815 CLI559 MIC780 AGR669 FIS657 VET662 CRP610
39987	MST. SANJIDA YASMIN	58.25	1503		BIO808 PHA863 BOT585 ZOO592 GEB816 MIC781 AGR670 FIS658 VET663 CRP611
31434	JANNATUL BAKI	58.20	1504		MAT404 PHY435 CHE428 STA382 BIO809 PHA864 POP349 APM442 GES677 PSY685 BOT586 ZOO593 GEM690 GEB817 CLI560 MIC782 AGR671 FIS659 VET664 CRP612 ACE569 CSE638 ICE566 MSE484 EEE614
35053	ISHRAT JAHAN MILY	58.20	1505		MAT405 PHY436 CHE429 STA383 POP350 APM443 GES678 PSY686 GEM691 ACE570 CSE639 ICE567 MSE485 EEE615
31609	MD. YEASIN ARAFAT	58.20	1506		MAT406 PHY437 CHE430 STA384 POP351 APM444 PSY687 ACE571 CSE640 ICE568 MSE486 EEE616
34755	NAZMUS SAKIB	58.20	1507		BIO810 PHA865 GES679 PSY688 BOT587 ZOO594 GEM692 GEB818 CLI561 MIC783 AGR672 FIS660 VET665 CRP613
41012	MD. KAWSER AHMED ITHUN	58.20	1508		MAT407 PHY438 CHE431 STA385 POP352 APM445 GES680 PSY689 GEM693 ACE572 CSE641 ICE569 MSE487 EEE617
41693	AFRENA SUMCE	58.15	1509		BIO811 PHA866 GES681 PSY690 BOT588 ZOO595 GEM694 GEB819 CLI562 MIC784 AGR673 FIS661 VET666 CRP614
39134	MST. JANNATUL FERDOUS	58.10	1510		MAT408 PHY439 CHE432 STA386 BIO812 PHA867 POP353 APM446 GES682 PSY691 BOT589 ZOO596 GEM695 GEB820 CLI563 MIC785 AGR674 FIS662 VET667 CRP615 ACE573 CSE642 ICE570 MSE488 EEE618
41137	MST. MALIHA MOMOTAJ BORSHA	58.10	1511		BIO813 PHA868 GES683 PSY692 BOT590 ZOO597 GEM696 GEB821 CLI564 MIC786 AGR675 FIS663 VET668 CRP616
33471	MD. MEHERAB HASAN	58.10	1512		BIO814 PHA869 GES684 PSY693 BOT591 ZOO598 GEM697 GEB822 CLI565 MIC787 AGR676 FIS664 VET669 CRP617
30664	MD. SIAM RAHMAN	58.10	1513		BIO815 PHA870 GES685 PSY694 BOT592 ZOO599 GEM698 GEB823 CLI566 MIC788 AGR677 FIS665 VET670 CRP618
40374	SAMIA ZAMAN RATRI	58.10	1514		BIO816 PHA871 GES686 PSY695 BOT593 ZOO600 GEM699 GEB824 CLI567 MIC789 AGR678 FIS666 VET671 CRP619
42413	FATIMA KARIM SUNZANA	58.05	1515		BIO817 PHA872 GES687 PSY696 BOT594 ZOO601 GEM700 GEB825 CLI568 MIC790 AGR679 FIS667 VET672 CRP620
42597	MD. MUSFIQUR RAHMAN MUNNA	58.05	1516		MAT409 PHY440 CHE433 STA387 BIO818 PHA873 POP354 APM447 GES688 PSY697 BOT595 ZOO602 GEM701 GEB826 CLI569 MIC791 AGR680 FIS668 VET673 CRP621 ACE574 CSE643 ICE571 MSE489 EEE619
43245	MD. ZUBAER RAHAMAN SAJIB	58.05	1517		MAT410 PHY441 CHE434 STA388 POP355 APM448 GES689 PSY698 GEM702 ACE575 CSE644 ICE572 MSE490 EEE620
40071	TASNIM SARKAR KOWSHIK	58.00	1519		MAT411 PHY442 CHE435 STA389 POP356 APM449 GES690 PSY699 GEM703 ACE576 CSE645 ICE573 MSE491 EEE621
41678	SHAH SUMAIYA UMME	58.00	1520		MAT412 PHY443 CHE436 STA390 BIO819 PHA874 POP357 APM450 GES691 PSY700 BOT596 ZOO603 GEM704 GEB827 CLI570 MIC792 AGR681 FIS669 VET674 CRP622 ACE577 CSE646 ICE574 MSE492 EEE622
42926	MD. TAHMIDUR RAHMAN SADD	58.00	1521		MAT413 PHY444 CHE437 STA391 BIO820 PHA875 POP358 APM451 GES692 PSY701 BOT597 ZOO604 GEM705 GEB828 CLI571 MIC793 AGR682 FIS670 VET675 CRP623 ACE578 CSE647 ICE575 MSE493 EEE623
31232	MD. BIDDUT RAHMAN	58.00	1522		MAT414 PHY445 CHE438 STA392 POP359 APM452 GES693 PSY702 GEM706 ACE579 CSE648 ICE576 MSE494 EEE624
38527	RAKIBUL HASAN DURJOY	58.00	1523		MAT415 PHY446 CHE439 STA393 BIO821 PHA876 POP360 APM453 GES694 PSY703 BOT598 ZOO605 GEM707 GEB829 CLI572 MIC794 AGR683 FIS671 VET676 CRP624 ACE580 CSE649 ICE577 MSE495 EEE625
43905	NURA JANNAT AKHI	58.00	1524		BIO822 PHA877 GES695 PSY704 BOT599 ZOO606 GEM708 GEB830 CLI573 MIC795 AGR684 FIS672 VET677 CRP625
43384	MD. MOAKHHRUL ISLAM NAYEEM	57.95	1525		MAT416 PHY447 CHE440 STA394 BIO823 PHA878 POP361 APM454 GES696 PSY705 BOT600 ZOO607 GEM709 GEB831 CLI574 MIC796 AGR685 FIS673 VET678 CRP626 ACE581 CSE650 ICE578 MSE496 EEE626
41298	MD. ROBIUL ISLAM	57.95	1526		MAT417 PHY448 CHE441 STA395 BIO824 PHA879 POP362 APM455 GES697 PSY706 BOT601 ZOO608 GEM710 GEB832 CLI575 MIC797 AGR686 FIS674 VET679 CRP627 ACE582 CSE651 ICE579 MSE497 EEE627
30435	MD. SALMAN GOLAM RABBI	57.95	1527		BIO825 PHA880 GES698 PSY707 BOT602 ZOO609 GEM711 GEB833 CLI576 MIC798 AGR687 FIS675 VET680 CRP628
43917	AHMED ZEWAİL SAMI	57.90	1528		MAT418 PHY449 CHE442 STA396 BIO826 PHA881 POP363 APM456 GES699 PSY708 BOT603 ZOO610 GEM712 GEB834 CLI577 MIC799 AGR688 FIS676 VET681 CRP629 ACE583 CSE652 ICE580 MSE498 EEE628
37223	TOHIDUL KAISER	57.90	1529		MAT419 PHY450 CHE443 STA397 BIO827 PHA882 POP364 APM457 GES700 BOT604 ZOO611 GEM713 GEB835 CLI578 MIC800 AGR689 FIS677 VET682 CRP630 ACE584 CSE653 ICE581 MSE499 EEE629
33492	MURSALIN MUSTAKIN MAFI	57.90	1530		BIO828 PHA883 GES701 PSY709 BOT605 ZOO612 GEM714 GEB836 CLI579 MIC801 AGR690 FIS678 VET683 CRP631
40981	MD. RAZIB MOLLAH	57.90	1531		MAT420 PHY451 CHE444 STA398 BIO829 PHA884 POP365 APM458 GES702 PSY710 BOT606 ZOO613 GEM715 GEB837 CLI580 MIC802 AGR691 FIS679 VET684 CRP632 ACE585 CSE654 ICE582 MSE500 EEE630
34639	MISHKATUL ZANNAT MIM	57.90	1532		BIO830 PHA885 GES703 PSY711 BOT607 ZOO614 GEM716 GEB838 CLI581 MIC803 AGR692 FIS680 VET685 CRP633
42386	MD. ANOWER HOSSAIN	57.90	1533		BIO831 PHA886 GES704 PSY712 BOT608 ZOO615 GEM717 GEB839 CLI582 MIC804 AGR693 FIS681 VET686 CRP634
41736	MD. SAMIUL KABIR	57.85	1534		MAT421 PHY452 CHE445 STA399 BIO832 PHA887 POP366 APM459 GES705 PSY713 BOT609 ZOO616 GEM718 GEB840 CLI583 MIC805 AGR694 FIS682 VET687 CRP635 ACE586 CSE655 ICE583 MSE501 EEE631

Roll	Full Name	Score	Rank	Selection Status	Waiting
37303	MD. SAMIN YASAR	57.85	1535		MAT422 PHY453 CHE446 STA400 BIO833 PHA888 POP367 APM460 GES706 PSY714 BOT610 ZOO617 GEM719 GEB841 CLI584 MIC806 AGR695 FIS683 VET688 CRP636 ACE587 CSE656 ICE584 MSE502 EEE632
34493	SADIA ISLAM OPORNA	57.85	1536		MAT423 PHY454 CHE447 STA401 BIO834 PHA889 POP368 APM461 GES707 PSY715 BOT611 ZOO618 GEM720 GEB842 CLI585 MIC807 AGR696 FIS684 VET689 CRP637 ACE588 CSE657 ICE585 MSE503 EEE633
40662	MD. FAHIM SHAHORAR	57.85	1537		MAT424 PHY455 CHE448 STA402 BIO835 PHA890 POP369 APM462 GES708 PSY716 BOT612 ZOO619 GEM721 GEB843 CLI586 MIC808 AGR697 FIS685 VET690 CRP638 ACE589 CSE658 ICE586 MSE504 EEE634
38569	MOHIBUL ISLAM KHAN SHANTO	57.85	1538		MAT425 PHY456 CHE449 STA403 POP370 APM463 GES709 PSY717 GEM722 ACE590 CSE659 ICE587 MSE505 EEE635
30126	NAHIYAN ASHRAF SIDDIQUE	57.85	1539		MAT426 PHY457 CHE450 STA404 BIO836 PHA891 POP371 APM464 GES710 PSY718 BOT613 ZOO620 GEM723 GEB844 CLI587 MIC809 AGR698 FIS686 VET691 CRP639 ACE591 CSE660 ICE588 MSE506 EEE636
35970	MD MAHFUZ HOSSAIN OVI	57.85	1540		MAT427 PHY458 CHE451 APM465 PSY719 ACE592 CSE661 ICE589 MSE507 EEE637
42373	RUPOK ISLAM AVI	57.85	1541		MAT428 PHY459 CHE452 STA405 BIO837 PHA892 POP372 APM466 GES711 PSY720 BOT614 ZOO621 GEM724 GEB845 CLI588 MIC810 AGR699 FIS687 VET692 CRP640 ACE593 CSE662 ICE590 MSE508 EEE638
37587	MD. SHAKIB AHMED	57.85	1542		MAT429 PHY460 CHE453 STA406 BIO838 PHA893 POP373 APM467 GES712 PSY721 BOT615 ZOO622 GEM725 GEB846 CLI589 MIC811 AGR700 FIS688 VET693 CRP641 ACE594 CSE663 ICE591 MSE509 EEE639
43369	A. M. MAHDI ISLAM	57.85	1543		MAT430 PHY461 CHE454 STA407 POP374 APM468 GES713 PSY722 GEM726 ACE595 CSE664 ICE592 MSE510 EEE640
37952	H. M. ASHABUL YEAMIN	57.85	1544		BIO839 PHA894 GES714 PSY723 BOT616 ZOO623 GEM727 GEB847 CLI590 MIC812 AGR701 FIS689 VET694 CRP642
32845	MD. ABU HANIF	57.85	1545		BIO840 PHA895 GES715 PSY724 BOT617 ZOO624 GEM728 GEB848 CLI591 MIC813 AGR702 FIS690 VET695 CRP643
36239	MD. HAFIJUR RAHMAN	57.85	1546		BIO841 PHA896 GES716 PSY725 BOT618 ZOO625 GEM729 GEB849 CLI592 MIC814 AGR703 FIS691 VET696 CRP644
42159	RIMA BISWAS	57.85	1547		BIO842 PHA897 GES717 PSY726 BOT619 ZOO626 GEM730 GEB850 CLI593 MIC815 AGR704 FIS692 VET697 CRP645
32342	MD. RAKIBUL HOQUE	57.85	1548		MAT431 PHY462 CHE455 STA408 POP375 APM469 GES718 PSY727 GEM731 ACE596 CSE665 ICE593 MSE511 EEE641
38121	NOSHIN SIYERA ESTI	57.85	1549		BIO843 PHA898 GES719 PSY728 BOT620 ZOO627 GEM732 GEB851 CLI594 MIC816 AGR705 FIS693 VET698 CRP646
38040	MIR SANZIDA AKTER	57.80	1550		MAT432 PHY463 CHE456 STA409 BIO844 PHA899 POP376 APM470 GES720 PSY729 BOT621 ZOO628 GEM733 GEB852 CLI595 MIC817 AGR706 FIS694 VET699 CRP647 ACE597 CSE666 ICE594 MSE512 EEE642
37026	AYRINA MEHJABIN	57.80	1551		MAT433 PHY464 CHE457 STA410 POP377 APM471 GES721 PSY730 GEM734 ACE598 CSE667 ICE595 MSE513 EEE643
36927	MD. IMRAN HOSSAIN	57.80	1552		MAT434 PHY465 CHE458 STA411 POP378 APM472 GES722 PSY731 GEM735 ACE599 CSE668 ICE596 MSE514 EEE644
32478	MD. MARUF HASAN SARDAR	57.80	1553		MAT435 PHY466 CHE459 STA412 POP379 APM473 GES723 PSY732 GEM736 ACE600 CSE669 ICE597 MSE515 EEE645
42843	MD. RAHAT HOSSAIN MAJUMDER	57.80	1554		CHE460 STA413 BIO845 PHA900 POP380 GES724 PSY733 BOT622 ZOO629 GEM737 GEB853 CLI596 MIC818 AGR707 FIS695 VET700 CRP648
33372	RAHUL SAHA	57.80	1555		MAT436 PHY467 CHE461 STA414 BIO846 PHA901 POP381 APM474 GES725 PSY734 BOT623 ZOO630 GEM738 GEB854 CLI597 MIC819 AGR708 FIS696 VET701 CRP649 ACE601 CSE670 ICE598 MSE516 EEE646
35683	RAJJIT SAHA	57.80	1556		MAT437 PHY468 CHE462 STA415 BIO847 PHA902 POP382 APM475 GES726 PSY735 BOT624 ZOO631 GEM739 GEB855 CLI598 MIC820 AGR709 FIS697 VET702 CRP650 ACE602 CSE671 ICE599 MSE517 EEE647
38938	NAHIN RAHMAN SAMI	57.80	1557		BIO848 PHA903 PSY736 BOT625 ZOO632 GEB856 CLI599 MIC821 AGR710 FIS698 CRP651
35427	MD. IMRAN KHAN	57.80	1558		BIO849 PHA904 GES727 PSY737 BOT626 ZOO633 GEM740 GEB857 CLI600 MIC822 AGR711 FIS699 VET703 CRP652
36346	KHALEKUZZAMAN ROBIN	57.75	1559		MAT438 PHY469 CHE463 STA416 ACE603 CSE672 ICE600 MSE518 EEE648
37804	MAHMUDUL HASAN TANIZ	57.70	1560		MAT439 PHY470 CHE464 STA417 BIO850 PHA905 POP383 APM476 GES728 PSY738 BOT627 ZOO634 GEM741 GEB858 CLI601 MIC823 AGR712 FIS700 VET704 CRP653 ACE604 CSE673 ICE601 MSE519 EEE649
34347	SINTIA ISLAM	57.70	1561		MAT440 PHY471 CHE465 STA418 BIO851 PHA906 POP384 APM477 GES729 PSY739 BOT628 ZOO635 GEM742 GEB859 CLI602 MIC824 AGR713 FIS701 VET705 CRP654 ACE605 CSE674 ICE602 MSE520 EEE650
35070	MD. NAIMUR RAHMAN	57.70	1562		MAT441 PHY472 CHE466 STA419 BIO852 PHA907 POP385 APM478 GES730 PSY740 BOT629 ZOO636 GEM743 GEB860 CLI603 MIC825 AGR714 FIS702 VET706 CRP655 ACE606 CSE675 ICE603 MSE521 EEE651
32904	MD. MEHEDI HASAN	57.70	1563		BIO853 PHA908 GES731 PSY741 BOT630 ZOO637 GEM744 GEB861 CLI604 MIC826 AGR715 FIS703 VET707 CRP656
34562	MD. HASIBUL ISLAM	57.70	1564		BIO854 PHA909 GES732 PSY742 BOT631 ZOO638 GEM745 GEB862 CLI605 MIC827 AGR716 FIS704 VET708 CRP657
42332	MILON RAY	57.70	1565		BIO855 PHA910 GES733 PSY743 BOT632 ZOO639 GEM746 GEB863 CLI606 MIC828 AGR717 FIS705 VET709 CRP658
36622	BASHUDEB CHANDRA DAS RAJON	57.65	1566		BIO856 PHA911 GES734 PSY744 BOT633 ZOO640 GEM747 GEB864 CLI607 MIC829 AGR718 FIS706 VET710 CRP659
38918	JOBAYER HOSSAIN	57.65	1567		MAT442 PHY473 CHE467 STA420 BIO857 PHA912 APM479 BOT634 ZOO641 GEB865 MIC830 VET711 CRP660 ACE607 CSE676 ICE604 MSE522 EEE652
43377	MD. KAMRUL ISLAM	57.65	1568		MAT443 PHY474 CHE468 STA421 POP386 APM480 GES735 PSY745 GEM748 ACE608 CSE677 ICE605 MSE523 EEE653
31325	SHAIRA YEASHNA RUPONTI	57.65	1569		MAT444 PHY475 CHE469 STA422 BIO858 PHA913 POP387 APM481 GES736 PSY746 BOT635 ZOO642 GEM749 GEB866 CLI608 MIC831 AGR719 FIS707 VET712 CRP661 ACE609 CSE678 ICE606 MSE524 EEE654
37984	AMBIA ALIM MON	57.65	1570		BIO859 PHA914 GES737 PSY747 BOT636 ZOO643 GEM750 GEB867 CLI609 MIC832 AGR720 FIS708 VET713 CRP662

Roll	Full Name	Score	Rank	Selection Status	Waiting
30020	TUHIN MOROL	57.65	1571		BIO860 PHA915 GES738 PSY748 BOT637 ZOO644 GEM751 GEB868 CLI610 MIC833 AGR721 FIS709 VET714 CRP663
33941	MD. SAMIUL ALAM	57.65	1572		BIO861 PHA916 GES739 PSY749 BOT638 ZOO645 GEM752 GEB869 CLI611 MIC834 AGR722 FIS710 VET715 CRP664
43348	HASBUN NAHAR HERA	57.65	1573		BIO862 PHA917 GES740 PSY750 BOT639 ZOO646 GEM753 GEB870 CLI612 MIC835 AGR723 FIS711 VET716 CRP665
35613	CHHANDA ROY	57.65	1574		BIO863 PHA918 GES741 PSY751 BOT640 ZOO647 GEM754 GEB871 CLI613 MIC836 AGR724 FIS712 VET717 CRP666
43675	ARIAN FARDIN SIKDER	57.65	1575		MAT445 PHY476 CHE470 STA423 BIO864 PHA919 POP388 APM482 GES742 PSY752 BOT641 ZOO648 GEM755 GEB872 CLI614 MIC837 AGR725 FIS713 VET718 CRP667 ACE610 CSE679 ICE607 MSE525 EEE655
43307	MD. ANIK AHAMED	57.65	1576		BIO865 PHA920 GES743 PSY753 BOT642 ZOO649 GEM756 GEB873 CLI615 MIC838 AGR726 FIS714 VET719 CRP668
31500	MST. JANNATI AKTAR	57.65	1577		BIO866 PHA921 GES744 PSY754 BOT643 ZOO650 GEM757 GEB874 CLI616 MIC839 AGR727 FIS715 VET720 CRP669
36753	ANIKA MUSHARRAT AYSHI	57.65	1578		MAT446 PHY477 CHE471 STA424 BIO867 PHA922 POP389 APM483 GES745 PSY755 BOT644 ZOO651 GEM758 GEB875 CLI617 MIC840 AGR728 FIS716 VET721 CRP670 ACE611 CSE680 ICE608 MSE526 EEE656
31694	MD. MORSHEDUL KADIR	57.65	1579		BIO868 PHA923 GES746 PSY756 BOT645 ZOO652 GEM759 GEB876 CLI618 MIC841 AGR729 FIS717 VET722 CRP671
42761	MD. MASHFIQUR RAHMAN	57.60	1580		MAT447 PHY478 CHE472 STA425 POP390 APM484 GES747 PSY757 GEM760 ACE612 CSE681 ICE609 MSE527 EEE657
38482	TANVIR KABIR RAFEE	57.60	1581		MAT448 PHY479 CHE473 STA426 BIO869 PHA924 POP391 APM485 GES748 PSY758 BOT646 ZOO653 GEM761 GEB877 CLI619 MIC842 AGR730 FIS718 VET723 CRP672 ACE613 CSE682 ICE610 MSE528 EEE658
35401	RUKAIYA AZAD ARIA	57.60	1582		MAT449 PHY480 CHE474 STA427 APM486 PSY759 GEM762 ACE614 CSE683 ICE611 MSE529 EEE659
41266	GOLAM WAHID	57.60	1583		MAT450 PHY481 CHE475 STA428 APM487 GES749 PSY760 GEM763 ACE615 CSE684 ICE612 MSE530 EEE660
42311	AL-MUKTADIR IFTEE	57.60	1584		MAT451 PHY482 CHE476 STA429 POP392 APM488 GES750 PSY761 GEM764 ACE616 CSE685 ICE613 MSE531 EEE661
34541	MST. MONIRA PERVIN	57.60	1585		BIO870 PHA925 GES751 PSY762 BOT647 ZOO654 GEM765 GEB878 CLI620 MIC843 AGR731 FIS719 VET724 CRP673
42280	ATIKA MARJIA KHAN SHAILY	57.60	1586		MAT452 PHY483 CHE477 STA430 BIO871 PHA926 POP393 APM489 GES752 PSY763 BOT648 ZOO655 GEM766 GEB879 CLI621 MIC844 AGR732 FIS720 VET725 CRP674 ACE617 CSE686 ICE614 MSE532 EEE662
38780	MD. TANVIR ISLAM	57.60	1587		BIO872 PHA927 GES753 PSY764 BOT649 ZOO656 GEM767 GEB880 CLI622 MIC845 AGR733 FIS721 VET726 CRP675
36463	MOSABBIR HOSSEN	57.55	1588		MAT453 PHY484 CHE478 STA431 POP394 APM490 GES754 PSY765 GEM768 ACE618 CSE687 ICE615 MSE533 EEE663
41711	MST. ARPONA HAQUE MUGDHO	57.50	1589		MAT454 PHY485 CHE479 STA432 BIO873 PHA928 POP395 APM491 GES755 PSY766 BOT650 ZOO657 GEM769 GEB881 CLI623 MIC846 AGR734 FIS722 VET727 CRP676 ACE619 CSE688 ICE616 MSE534 EEE664
32280	MAHI ALAM CHOWDURY	57.50	1590		BIO874 PHA929 GES756 PSY767 BOT651 ZOO658 GEM770 GEB882 CLI624 MIC847 AGR735 FIS723 VET728 CRP677
44136	ANZIR MILIM	57.50	1591		BIO875 PHA930 GES757 PSY768 BOT652 ZOO659 GEM771 GEB883 CLI625 MIC848 AGR736 FIS724 VET729 CRP678
37420	SHEKH SABBIR	57.45	1592		MAT455 PHY486 CHE480 STA433 BIO876 PHA931 POP396 APM492 GES758 PSY769 BOT653 ZOO660 GEM772 GEB884 CLI626 MIC849 AGR737 FIS725 VET730 CRP679 ACE620 CSE689 ICE617 MSE535 EEE665
34565	ISTIAK MAHMUD	57.45	1593		MAT456 PHY487 CHE481 STA434 BIO877 PHA932 POP397 APM493 GES759 PSY770 BOT654 ZOO661 GEM773 GEB885 CLI627 MIC850 AGR738 FIS726 VET731 CRP680 ACE621 CSE690 ICE618 MSE536 EEE666
41923	JAHEDEL HOQ	57.45	1594		BIO878 PHA933 GES758 PSY771 BOT655 ZOO662 GEM774 GEB886 CLI628 MIC851 AGR739 FIS727 VET732 CRP681
34383	MD.NAZIM UDDIN ALAM THEPO	57.45	1595		MAT457 PHY488 CHE482 STA435 POP398 APM494 GES761 PSY772 GEM775 ACE622 CSE691 ICE619 MSE537 EEE667
41728	FARIAN HASAN FARIN	57.45	1596		BIO879 PHA934 GES762 PSY773 BOT656 ZOO663 GEM776 GEB887 CLI629 MIC852 AGR740 FIS728 VET733 CRP682
42661	MOHAMMAD JUBAIR ABEDIN	57.45	1597		MAT458 PHY489 CHE483 STA436 POP399 APM495 GES763 PSY774 GEM777 ACE623 CSE692 ICE620 MSE538 EEE668
35974	HABIBAH HANNAN BONNY	57.45	1598		BIO880 PHA935 GES764 PSY775 BOT657 ZOO664 GEM778 GEB888 CLI630 MIC853 AGR741 FIS729 VET734 CRP683
30373	FIRDAOUS TABIB TONoy BHUIYAN	57.45	1599		BIO881 PHA936 GES765 PSY776 BOT658 ZOO665 GEM779 GEB889 CLI631 MIC854 AGR742 FIS730 VET735 CRP684
40224	SANJIDA PARVIN	57.45	1600		BIO882 PHA937 GES766 PSY777 BOT659 ZOO666 GEM780 GEB890 CLI632 MIC855 AGR743 FIS731 VET736 CRP685
43001	MD. JAHID HASAN RIPON	57.45	1601		BIO883 PHA938 GES767 PSY778 BOT660 ZOO667 GEM781 GEB891 CLI633 MIC856 AGR744 FIS732 VET737 CRP686
30874	DIPANNITA ROY DISHA	57.45	1602		BIO884 PHA939 GES768 PSY779 BOT661 ZOO668 GEM782 GEB892 CLI634 MIC857 AGR745 FIS733 VET738 CRP687
43887	MD. MOBIN	57.45	1603		BIO885 PHA940 GES769 PSY780 BOT662 ZOO669 GEM783 GEB893 CLI635 MIC858 AGR746 FIS734 VET739 CRP688
38848	SANJIDA KHATUN	57.45	1604		BIO886 PHA941 GES770 PSY781 BOT663 ZOO670 GEM784 GEB894 CLI636 MIC859 AGR747 FIS735 VET740 CRP689
37979	ASHIKUR RAHMAN	57.45	1605		BIO887 PHA942 GES771 PSY782 BOT664 ZOO671 GEM785 GEB895 CLI637 MIC860 AGR748 FIS736 VET741 CRP690
33444	RAFID BIN SIDDIQUE	57.40	1606		MAT459 PHY490 CHE484 STA437 POP400 APM496 GES772 PSY783 GEM786 ACE624 CSE693 ICE621 MSE539 EEE669
30016	FAHAD HOSSAIN RAKIB	57.40	1607		MAT460 PHY491 CHE485 STA438 POP401 APM497 GES773 PSY784 GEM787 ACE625 CSE694 ICE622 MSE540 EEE670
34705	MD. SHORIFUL KABIR	57.40	1608		BIO888 PHA943 GES774 PSY785 BOT665 ZOO672 GEM788 GEB896 CLI638 MIC861 AGR749 FIS737 VET742 CRP691
30935	MD. MUSFIK JAMIL	57.40	1609		BIO889 PHA944 GES775 PSY786 BOT666 ZOO673 GEM789 GEB897 CLI639 MIC862 AGR750 FIS738 VET743 CRP692
35821	MST. SHAEDA EFAT OPY	57.40	1610		MAT461 PHY492 CHE486 STA439 BIO890 PHA945 POP402 APM498 GES776 PSY787 BOT667 ZOO674 GEM790 GEB898 CLI640 MIC863 AGR751 FIS739 VET744 CRP693 ACE626 CSE695 ICE623 MSE541 EEE671
34428	JARIN TASNIA RIFA	57.40	1611		MAT462 PHY493 CHE487 STA440 BIO891 PHA946 POP403 APM499 GES777 PSY788 BOT668 ZOO675 GEM791 GEB899 CLI641 MIC864 AGR752 FIS740 VET745 CRP694 ACE627 CSE696 ICE624 MSE542 EEE672
41524	SAD ABDULLAH ALAM SAZIB	57.40	1612		MAT463 PHY494 CHE488 STA441 POP404 APM500 GES778 PSY789 GEM792 ACE628 CSE697 ICE625 MSE543 EEE673

Roll	Full Name	Score	Rank	Selection Status	Waiting
38607	ABDUR RAHAD SHAKIL	57.40	1613		MAT464 PHY495 CHE489 STA442 BIO892 PHA947 POP405 APM501 GES779 PSY790 BOT669 ZOO676 GEM793 GEB900 CLI642 MIC865 AGR753 FIS741 VET746 CRP695 ACE629 CSE698 ICE626 MSE544 EEE674
31310	BISSWASH MD.ABUL HASNAT	57.35	1614		MAT465 PHY496 CHE490 STA443 BIO893 PHA948 POP406 APM502 GES780 PSY791 BOT670 ZOO677 GEM794 GEB901 CLI643 MIC866 AGR754 FIS742 VET747 CRP696 ACE630 CSE699 ICE627 MSE545 EEE675
39664	ROMAIYA SHARMIN RECHI	57.30	1615		BIO894 PHA949 GES781 PSY792 BOT671 ZOO678 GEM795 GEB902 CLI644 MIC867 AGR755 FIS743 VET748 CRP697
31047	MUSHFIQUR RAHMAN HRIDOY	57.25	1616		MAT466 PHY497 CHE491 STA444 POP407 APM503 GES782 PSY793 GEM796 ACE631 CSE700 ICE628 MSE546 EEE676
39970	SABIHA SULTANA BRISTY	57.25	1617		MAT467 PHY498 CHE492 STA445 BIO895 PHA950 POP408 APM504 GES783 PSY794 BOT672 ZOO679 GEM797 GEB903 CLI645 MIC868 AGR756 FIS744 VET749 CRP698 ACE632 CSE701 ICE629 MSE547 EEE677
32605	MAHIDUL ISLAM	57.25	1618		BIO896 PHA951 GES784 PSY795 BOT673 ZOO680 GEM798 GEB904 CLI646 MIC869 AGR757 FIS745 VET750 CRP699
35480	SHAMEEMA NASRIN	57.25	1619		BIO897 PHA952 GES785 PSY796 BOT674 ZOO681 GEM799 GEB905 CLI647 MIC870 AGR758 FIS746 VET751 CRP700
33782	SAHAT BIN ELIAS SAYEM	57.25	1620		BIO898 PHA953 GES786 PSY797 BOT675 ZOO682 GEM800 GEB906 CLI648 MIC871 AGR759 FIS747 VET752 CRP701
34808	MD. ABID AZAD	57.25	1621		BIO899 PHA954 GES787 PSY798 BOT676 ZOO683 GEM801 GEB907 CLI649 MIC872 AGR760 FIS748 CRP702
38747	MD. HAMZA ABDULLAH	57.25	1622		MAT468 PHY499 CHE493 STA446 POP409 APM505 GES788 PSY799 GEM802 ACE633 CSE702 ICE630 MSE548 EEE678
39568	MD. ALIF MAHMUD JIM	57.25	1623		BIO900 PHA955 GES789 PSY800 BOT677 ZOO684 GEM803 GEB908 CLI650 MIC873 AGR761 FIS749 VET753 CRP703
38114	KHADIJA AKTER	57.20	1624		MAT469 PHY500 CHE494 STA447 BIO901 PHA956 POP410 APM506 GES790 PSY801 BOT678 ZOO685 GEM804 GEB909 CLI651 MIC874 AGR762 FIS750 VET754 CRP704 ACE634 CSE703 ICE631 MSE549 EEE679
40906	MOST. ARMINA AKTAR BORSHA	57.20	1625		MAT470 PHY501 CHE495 STA448 BIO902 PHA957 POP411 APM507 GES791 PSY802 BOT679 ZOO686 GEM805 GEB910 CLI652 MIC875 AGR763 FIS751 VET755 CRP705 ACE635 CSE704 ICE632 MSE550 EEE680
41946	SURANJOY BARUA	57.20	1626		MAT471 PHY502 CHE496 STA449 BIO903 PHA958 POP412 APM508 GES792 PSY803 BOT680 ZOO687 GEM806 GEB911 CLI653 MIC876 AGR764 FIS752 VET756 CRP706 ACE636 CSE705 ICE633 MSE551 EEE681
41726	NAIMUR RAHMAN ETHER	57.20	1627		MAT472 PHY503 CHE497 STA450 POP413 APM509 GES793 PSY804 GEM807 ACE637 CSE706 ICE634 MSE552 EEE682
34940	MITHILA HOSSAIN MUMU	57.20	1628		MAT473 PHY504 CHE498 STA451 BIO904 PHA959 POP414 APM510 GES794 PSY805 BOT681 ZOO688 GEM808 GEB912 CLI654 MIC877 AGR765 FIS753 VET757 CRP707 ACE638 CSE707 ICE635 MSE553 EEE683
35455	MD. NAIM MOLLA	57.20	1629		MAT474 PHY505 CHE499 STA452 POP415 APM511 GES795 PSY806 GEM809 ACE639 CSE708 ICE636 MSE554 EEE684
31910	MST. MORIUM AKTER	57.20	1630		MAT475 PHY506 CHE500 STA453 BIO905 PHA960 POP416 APM512 GES796 PSY807 BOT682 ZOO689 GEM810 GEB913 CLI655 MIC878 AGR766 FIS754 VET758 CRP708 ACE640 CSE709 ICE637 MSE555 EEE685
42343	ASHRAFI JANNAT	57.20	1631		BIO906 PHA961 GES797 PSY808 BOT683 ZOO690 GEM811 GEB914 CLI656 MIC879 AGR767 FIS755 VET759 CRP709
42717	KRISNA CHANDRA PAUL	57.20	1632		MAT476 PHY507 CHE501 STA454 BIO907 PHA962 POP417 APM513 GES798 PSY809 BOT684 ZOO691 GEM812 GEB915 CLI657 MIC880 AGR768 FIS756 VET760 CRP710 ACE641 CSE710 ICE638 MSE556 EEE686
38958	KAZI RAFIZA	57.20	1633		BIO908 PHA963 GES799 PSY810 BOT685 ZOO692 GEM813 GEB916 CLI658 MIC881 AGR769 FIS757 VET761 CRP711
30718	SHEPON SARKAR	57.20	1634		BIO909 PHA964 GES800 PSY811 BOT686 ZOO693 GEM814 GEB917 CLI659 MIC882 AGR770 FIS758 VET762 CRP712
37161	JAFOR IMAM ABBASI	57.20	1635		BIO910 PHA965 GES801 PSY812 BOT687 ZOO694 GEM815 GEB918 CLI660 MIC883 AGR771 FIS759 VET763 CRP713
35294	MOST. SUMAIYA AKTER	57.20	1636		BIO911 PHA966 GES802 PSY813 BOT688 ZOO695 GEM816 GEB919 CLI661 MIC884 AGR772 FIS760 VET764 CRP714
32296	MOST. SUMI KHATUN	57.15	1637		MAT477 PHY508 CHE502 STA455 POP418 APM514 GES803 PSY814 GEM817 ACE642 CSE711 ICE639 MSE557 EEE687
35573	IBRAHIM ISLAM SHANTA	57.15	1638		MAT478 PHY509 CHE503 STA456 POP419 APM515 GES804 PSY815 GEM818 ACE643 CSE712 ICE640 MSE558 EEE688
32288	MD. SHAKLAIN IQBAL	57.10	1639		BIO912 PHA967 GES805 PSY816 BOT689 ZOO696 GEM819 GEB920 CLI662 MIC885 AGR773 FIS761 VET765 CRP715
35204	KHADIJA AKTER	57.10	1640		BIO913 PHA968 GES806 PSY817 BOT690 ZOO697 GEM820 GEB921 CLI663 MIC886 AGR774 FIS762 VET766 CRP716
35718	RAKIBUL ISLAM LIMON	57.05	1641		BIO914 PHA969 GES807 PSY818 BOT691 ZOO698 GEM821 GEB922 CLI664 MIC887 AGR775 FIS763 VET767 CRP717
42551	SYED SAJID MAHMUD JAMI	57.05	1642		MAT479 PHY510 CHE504 STA457 BIO915 PHA970 POP420 APM516 GES808 PSY819 BOT692 ZOO699 GEM822 GEB923 CLI665 MIC888 AGR776 FIS764 VET768 CRP718 ACE644 CSE713 ICE641 MSE559 EEE689
33004	SAWRAV KANTI MOHALDER	57.05	1643		BIO916 PHA971 GES809 PSY820 BOT693 ZOO700 GEM823 GEB924 CLI666 MIC889 AGR777 FIS765 VET769 CRP719
35799	DINA ISLAM SONDA	57.05	1644		BIO917 PHA972 GES810 PSY821 BOT694 ZOO701 GEM824 GEB925 CLI667 MIC890 AGR778 FIS766 VET770 CRP720
42223	SYEDA JANNAT AKTHER RITU	57.00	1645		MAT480 PHY511 CHE505 STA458 BIO918 PHA973 POP421 APM517 GES811 PSY822 BOT695 ZOO702 GEM825 GEB926 CLI668 MIC891 AGR779 FIS767 VET771 CRP721 ACE645 CSE714 ICE642 MSE560 EEE690
32278	SINTHIYA SHAHEEN	57.00	1646		MAT481 PHY512 CHE506 STA459 BIO919 PHA974 POP422 APM518 GES812 PSY823 BOT696 ZOO703 GEM826 GEB927 CLI669 MIC892 AGR780 FIS768 VET772 CRP722 ACE646 CSE715 ICE643 MSE561 EEE691
40355	PROTOY MAHMUD	57.00	1647		MAT482 PHY513 CHE507 STA460 POP423 APM519 GES813 PSY824 GEM827 ACE647 CSE716 ICE644 MSE562 EEE692
39211	NAYEM UDDIN TOUKIR	57.00	1648		MAT483 PHY514 CHE508 STA461 BIO920 PHA975 POP424 APM520 GES814 PSY825 BOT697 ZOO704 GEM828 GEB928 CLI670 MIC893 AGR781 FIS769 VET773 CRP723 ACE648 CSE717 ICE645 MSE563 EEE693
38969	SHIBUL BISWAS	57.00	1649		MAT484 PHY515 CHE509 STA462 BIO921 PHA976 POP425 APM521 GES815 PSY826 BOT698 ZOO705 GEM829 GEB929 CLI671 MIC894 AGR782 FIS770 VET774 CRP724 ACE649 CSE718 ICE646 MSE564 EEE694

Roll	Full Name	Score	Rank	Selection Status	Waiting
36475	MOST. TASKIN KHATUN	57.00	1650		MAT485 PHY516 CHE510 STA463 BIO922 PHA977 POP426 APM522 GES816 PSY827 BOT699 ZOO706 GEM830 GEB930 CLI672 MIC895 AGR783 FIS771 VET775 CRP725 ACE650 CSE719 ICE647 MSE565 EEE695
35817	RAKIB RAHMAN RUDDRA	57.00	1651		BIO923 PHA978 GES817 PSY828 BOT700 ZOO707 GEM831 GEB931 CLI673 MIC896 AGR784 FIS772 VET776 CRP726
38857	ASHIKA AZIZ AKHI	57.00	1652		BIO924 PHA979 GES818 PSY829 BOT701 ZOO708 GEM832 GEB932 CLI674 MIC897 AGR785 FIS773 VET777 CRP727
40668	MD. ARIF SANI	57.00	1653		MAT486 PHY517 CHE511 BIO925 PHA980 POP427 APM523 BOT702 ZOO709 GEB933 MIC898 FIS774 VET778 ACE651 CSE720 EEE696
39388	MILY SAHA KOLI	57.00	1654		MAT487 PHY518 CHE512 STA464 BIO926 PHA981 POP428 APM524 GES819 PSY830 BOT703 ZOO710 GEM833 GEB934 CLI675 MIC899 AGR786 FIS775 VET779 CRP728 ACE652 CSE721 ICE648 MSE566 EEE697
38389	MD. MAHFUZUR RAHMAN	57.00	1655		BIO927 PHA982 GES820 PSY831 BOT704 ZOO711 GEM834 GEB935 CLI676 MIC900 AGR787 FIS776 VET780 CRP729
36968	SANJANA AFROSE ORPY	57.00	1656		BIO928 PHA983 GES821 PSY832 BOT705 ZOO712 GEM835 GEB936 CLI677 MIC901 AGR788 FIS777 VET781 CRP730
43992	MD. TARIKUL ISLAM	57.00	1659		BIO929 PHA984 GES822 PSY833 BOT706 ZOO713 GEM836 GEB937 CLI678 MIC902 AGR789 FIS778 VET782 CRP731
42773	MD. NAIM PARVEZ	56.95	1660		MAT488 PHY519 CHE513 STA465 BIO930 PHA985 POP429 APM525 GES823 PSY834 BOT707 ZOO714 GEM837 GEB938 MIC903 AGR790 FIS779 VET783 CRP732 ACE653 CSE722 ICE649 MSE567 EEE698
36676	ISRAT JAHAN MIM	56.95	1661		MAT489 PHY520 CHE514 STA466 BIO931 PHA986 POP430 APM526 GES824 PSY835 BOT708 ZOO715 GEM838 GEB939 CLI679 MIC904 AGR791 FIS780 VET784 CRP733 ACE654 CSE723 ICE650 MSE568 EEE699
30739	MD. ASIFUL ISLAM	56.95	1662		BIO932 PHA987 GES825 PSY836 BOT709 ZOO716 GEM839 GEB940 CLI680 MIC905 AGR792 FIS781 VET785 CRP734
32578	MD. MAHIDUL ISLAM MAHIR	56.95	1663		MAT490 PHY521 CHE515 STA467 POP431 APM527 GES826 PSY837 GEM840 ACE655 CSE724 ICE651 MSE569 EEE700
40289	MOHAMMAD SHIHAB BAKHTIAR KHAN	56.90	1664		MAT491 PHY522 CHE516 STA468 BIO933 PHA988 POP432 APM528 GES827 PSY838 BOT710 ZOO717 GEM841 GEB941 CLI681 MIC906 AGR793 FIS782 VET786 CRP735 ACE656 CSE725 ICE652 MSE570 EEE701
30008	MD. ABU SHAMS SHUVO	56.90	1665		BIO934 PHA989 GES828 PSY839 BOT711 ZOO718 GEM842 GEB942 CLI682 MIC907 AGR794 FIS783 VET787 CRP736
34796	RAFID HASAN	56.85	1666		MAT492 PHY523 CHE517 STA469 BIO935 PHA990 POP433 GES829 BOT712 ZOO719 GEM843 GEB943 MIC908 FIS784 VET788 CRP737 ACE657 CSE726 ICE653 EEE702
34734	ZINNIA ISLAM ANY	56.85	1667		BIO936 PHA991 GES830 PSY840 BOT713 ZOO720 GEM844 GEB944 CLI683 MIC909 AGR795 FIS785 VET789 CRP738
38211	MD. MEHEDI HASAN	56.85	1668		BIO937 PHA992 GES831 PSY841 BOT714 ZOO721 GEM845 GEB945 CLI684 MIC910 AGR796 FIS786 VET790 CRP739
32117	ISRAT JAHAN SHIFA	56.85	1669		BIO938 PHA993 GES832 PSY842 BOT715 ZOO722 GEM846 GEB946 CLI685 MIC911 AGR797 FIS787 VET791 CRP740
31114	AREFIN MUSTARIN	56.85	1670		BIO939 PHA994 GES833 PSY843 BOT716 ZOO723 GEM847 GEB947 CLI686 MIC912 AGR798 FIS788 VET792 CRP741
43890	JANNATUL FERDOUS NIRA	56.85	1671		BIO940 PHA995 GES834 PSY844 BOT717 ZOO724 GEM848 GEB948 CLI687 MIC913 AGR799 FIS789 VET793 CRP742
32063	MD TASBI HASSAN	56.80	1672		MAT493 PHY524 CHE518 STA470 BIO941 PHA996 POP434 APM529 GES835 PSY845 BOT718 ZOO725 GEM849 GEB949 CLI688 MIC914 AGR800 FIS790 VET794 CRP743 ACE658 CSE727 ICE654 MSE571 EEE703
33428	OSIM CHONRO BARMON	56.80	1673		MAT494 PHY525 CHE519 STA471 APM530 ACE659 CSE728 ICE655 MSE572 EEE704
42058	SANTO KABIR AHMED	56.80	1674		MAT495 PHY526 CHE520 STA472 APM531 GES836 GEM850 ACE660 CSE729 ICE656 MSE573 EEE705
41920	MD. ABDUL HALIM CHOWDHURY	56.80	1675		MAT496 PHY527 CHE521 STA473 BIO942 PHA997 POP435 APM532 GES837 PSY846 BOT719 ZOO726 GEM851 GEB950 CLI689 MIC915 AGR801 FIS791 VET795 CRP744 ACE661 CSE730 ICE657 MSE574 EEE706
34670	ABUL KHAYER	56.80	1676		MAT497 PHY528 CHE522 STA474 BIO943 PHA998 POP436 APM533 GES838 PSY847 BOT720 ZOO727 GEM852 GEB951 CLI690 MIC916 AGR802 FIS792 VET796 CRP745 ACE662 CSE731 ICE658 MSE575 EEE707
37025	AS SAUDA MAHJABIN	56.80	1677		BIO944 PHA999 GES839 PSY848 BOT721 ZOO728 GEM853 GEB952 CLI691 MIC917 AGR803 FIS793 VET797 CRP746
32064	MAIMUR ISLAM	56.80	1678		MAT498 PHY529 CHE523 STA475 APM534 ACE663 CSE732 ICE659 MSE576 EEE708
41011	MOST. JESMIN SARKAR	56.80	1679		BIO945 PHA1000 GES840 PSY849 BOT722 ZOO729 GEM854 GEB953 CLI692 MIC918 AGR804 FIS794 VET798 CRP747
36559	MST. NAZMUNNAHAR MIM	56.80	1680		MAT499 PHY530 CHE524 STA476 BIO946 PHA1001 POP437 APM535 GES841 PSY850 BOT723 ZOO730 GEM855 GEB954 CLI693 MIC919 AGR805 FIS795 VET799 CRP748 ACE664 CSE733 ICE660 MSE577 EEE709
36594	MD. SHAMIM MIA	56.80	1681		MAT500 PHY531 CHE525 STA477 POP438 APM536 GES842 PSY851 GEM856 ACE665 CSE734 ICE661 MSE578 EEE710
40175	MST. FALGUNY AHMED	56.80	1682		MAT501 PHY532 CHE526 STA478 BIO947 PHA1002 POP439 APM537 GES843 PSY852 BOT724 ZOO731 GEM857 GEB955 CLI694 MIC920 AGR806 FIS796 VET800 CRP749 ACE666 CSE735 ICE662 MSE579 EEE711
39823	JENIN AKTAR	56.80	1683		BIO948 PHA1003 GES844 PSY853 BOT725 ZOO732 GEM858 GEB956 CLI695 MIC921 AGR807 FIS797 VET801 CRP750
43678	MST. NUSRAT JAHAN	56.80	1684		BIO949 PHA1004 GES845 PSY854 BOT726 ZOO733 GEM859 GEB957 CLI696 MIC922 AGR808 FIS798 VET802 CRP751
42244	MD. RAKIBUL ISLAM	56.75	1685		MAT502 PHY533 CHE527 STA479 BIO950 PHA1005 POP440 APM538 GES846 PSY855 BOT727 ZOO734 GEM860 GEB958 CLI697 MIC923 AGR809 FIS799 VET803 CRP752 ACE667 CSE736 ICE663 MSE580 EEE712
43075	NAJMUJ SHAHADATH NAIM	56.75	1686		MAT503 PHY534 CHE528 STA480 POP441 APM539 GES847 PSY856 GEM861 ACE668 CSE737 ICE664 MSE581 EEE713
36438	MUHTASIM MINHAZ	56.75	1687		MAT504 PHY535 CHE529 STA481 APM540 ACE669 CSE738 ICE665 MSE582 EEE714
43391	KAZI JUBAYER	56.75	1688		MAT505 PHY536 CHE530 STA482 BIO951 PHA1006 POP442 APM541 GES848 PSY857 BOT728 ZOO735 GEM862 GEB959 CLI698 MIC924 AGR810 FIS800 VET804 CRP753 ACE670 CSE739 ICE666 MSE583 EEE715

Roll	Full Name	Score	Rank	Selection Status	Waiting
37896	MUMTAHIN RAHMAN DRHUBO	56.75	1689		MAT506 PHY537 CHE531 STA483 BIO952 PHA1007 POP443 APM542 GES849 PSY858 BOT729 ZOO736 GEM863 GEB960 CLI699 MIC925 AGR811 FIS801 VET805 CRP754 ACE671 CSE740 ICE667 MSE584 EEE716
38539	MEHEDI HASAN SHEFAT	56.75	1690		MAT507 PHY538 CHE532 STA484 BIO953 PHA1008 POP444 APM543 GES850 PSY859 BOT730 ZOO737 GEM864 GEB961 CLI700 MIC926 AGR812 FIS802 VET806 CRP755 ACE672 CSE741 ICE668 MSE585 EEE717
44171	MOST. AKIA ANJUM SRISTY	56.75	1691		MAT508 PHY539 CHE533 STA485 POP445 APM544 GES851 PSY860 GEM865 ACE673 CSE742 ICE669 MSE586 EEE718
36414	TASHRAF AL ASIF-UN-NUR	56.65	1692		BIO954 PHA1009 PSY861 BOT731 ZOO738 GEB962 CLI701 MIC927 AGR813 FIS803 VET807 CRP756
43555	KANIZ FARHANA OISHI	56.65	1693		BIO955 PHA1010 GES852 PSY862 BOT732 ZOO739 GEM866 GEB963 CLI702 MIC928 AGR814 FIS804 VET808 CRP757
37019	MD. JAYED CHOWDHURY	56.60	1694		BIO956 GES853 PSY863 BOT733 ZOO740 GEM867 CLI703 MIC929 AGR815 FIS805 VET809 CRP758
34634	MD. KAMRUL HASAN	56.60	1695		MAT509 PHY540 CHE534 STA486 POP446 APM545 GES854 PSY864 GEM868 ACE674 CSE743 ICE670 MSE587 EEE719
42846	SHOURAV DAS	56.60	1696		BIO957 PHA1011 BOT734 ZOO741 GEB964 MIC930 AGR816 FIS806 VET810 CRP759
42658	MASUM BILLAH	56.60	1697		PHY541 CHE535 STA487 BIO958 PHA1012 APM546 PSY865 BOT735 ZOO742 GEM869 GEB965 CLI704 MIC931 ACE675 CSE744 MSE588 EEE720
32820	MD.NAZMUL HOSSEN	56.60	1698		BIO959 PHA1013 GEB966 MIC932 ACE676 CSE745 ICE671 MSE589 EEE721
36670	ASHIF AHMED	56.60	1699		BIO960 PHA1014 GES855 PSY866 BOT736 ZOO743 GEM870 GEB967 CLI705 MIC933 AGR817 FIS807 VET811 CRP760
39985	MD. ABUL KASHEM	56.60	1700		MAT510 PHY542 CHE536 STA488 BIO961 PHA1015 POP447 APM547 GES856 PSY867 BOT737 ZOO744 GEM871 GEB968 CLI706 MIC934 AGR818 FIS808 VET812 CRP761 ACE677 CSE746 ICE672 MSE590 EEE722
35928	SADIA AFRIN SUPTI	56.60	1701		BIO962 PHA1016 GES857 PSY868 BOT738 ZOO745 GEM872 GEB969 CLI707 MIC935 AGR819 FIS809 VET813 CRP762
41759	SAMPREETI BARMAN	56.60	1702		BIO963 PHA1017 GES858 PSY869 BOT739 ZOO746 GEM873 GEB970 CLI708 MIC936 AGR820 FIS810 VET814 CRP763
31055	NIBIR SAHA	56.55	1703		MAT511 PHY543 CHE537 STA489 POP448 APM548 GES859 PSY870 GEM874 ACE678 CSE747 ICE673 MSE591 EEE723
31068	SADIA ANJUM OPI	56.55	1704		MAT512 PHY544 CHE538 STA490 BIO964 PHA1018 POP449 APM549 GES860 BOT740 ZOO747 GEM875 GEB971 CLI709 MIC937 AGR821 FIS811 VET815 CRP764 ACE679 CSE748 ICE674 MSE592 EEE724
43181	NAFISA MALIYAT MOON	56.55	1705		MAT513 PHY545 CHE539 STA491 POP450 APM550 GES861 PSY871 GEM876 ACE680 CSE749 ICE675 MSE593 EEE725
31493	K. M. TANVIR KABIR SIDDIKI	56.55	1706		MAT514 PHY546 APM551 ACE681 EEE726
36579	UTSOB KUNDU	56.55	1707		MAT515 PHY547 CHE540 STA492 POP451 APM552 GES862 PSY872 GEM877 ACE682 CSE750 ICE676 MSE594 EEE727
42037	MD. JASIM MIA JOBAYER	56.55	1708		MAT516 PHY548 CHE541 STA493 POP452 APM553 GES863 PSY873 GEM878 ACE683 CSE751 ICE677 MSE595 EEE728
30467	HUMAIRA KHADIJA ADIBA	56.55	1709		MAT517 PHY549 CHE542 STA494 BIO965 PHA1019 POP453 APM554 GES864 PSY874 BOT741 ZOO748 GEM879 GEB972 CLI710 MIC938 AGR822 FIS812 VET816 CRP765 ACE684 CSE752 ICE678 MSE596 EEE729
40317	UMMAY SAMIA SAFRIN	56.55	1710		MAT518 PHY550 CHE543 STA495 BIO966 PHA1020 POP454 APM555 GES865 PSY875 BOT742 ZOO749 GEM880 GEB973 CLI711 MIC939 AGR823 FIS813 VET817 CRP766 ACE685 CSE753 ICE679 MSE597 EEE730
34251	ASHRAFIA TASNIM	56.55	1711		BIO967 PHA1021 GES866 PSY876 BOT743 ZOO750 GEM881 GEB974 CLI712 MIC940 AGR824 FIS814 VET818 CRP767
40957	MD. FOYSAL AHMED	56.50	1712		MAT519 PHY551 CHE544 STA496 BIO968 PHA1022 POP455 APM556 GES867 PSY877 BOT744 ZOO751 GEM882 GEB975 CLI713 MIC941 AGR825 FIS815 VET819 CRP768 ACE686 CSE754 ICE680 MSE598 EEE731
39683	AMAN ULLAH MARUF	56.50	1713		CHE545 BIO969 PHA1023 GEB976 MIC942 ACE687 CSE755 ICE681 EEE732
36020	NUSRAT JAHAN	56.50	1714		BIO970 PHA1024 GES868 PSY878 BOT745 ZOO752 GEM883 GEB977 CLI714 MIC943 AGR826 FIS816 VET820 CRP769
40098	MAHMUDA RAHMAN MITU	56.50	1715		BIO971 PHA1025 GES869 PSY879 BOT746 ZOO753 GEM884 GEB978 CLI715 MIC944 AGR827 FIS817 VET821 CRP770
37421	MST. SNIGDHA SHAHRIN	56.50	1716		BIO972 PHA1026 GES870 PSY880 BOT747 ZOO754 GEM885 GEB979 CLI716 MIC945 AGR828 FIS818 VET822 CRP771
36295	MD. ISTIHAD BHUIYAN	56.50	1717		MAT520 PHY552 CHE546 STA497 POP456 APM557 GES871 PSY881 GEM886 ACE688 MSE599
39161	MOST. JAME KHATUN	56.45	1718		MAT521 PHY553 CHE547 STA498 BIO973 PHA1027 POP457 APM558 GES872 PSY882 BOT748 ZOO755 GEM887 GEB980 CLI717 MIC946 AGR829 FIS819 VET823 CRP772 ACE689 CSE756 ICE682 MSE600 EEE733
31956	TASBIHA BINTE AZIZ	56.40	1719		MAT522 PHY554 CHE548 STA499 BIO974 PHA1028 POP458 APM559 GES873 PSY883 BOT749 ZOO756 GEM888 GEB981 CLI718 MIC947 AGR830 FIS820 VET824 CRP773 ACE690 CSE757 ICE683 MSE601 EEE734
30400	MD. NASER AHMED	56.40	1720		MAT523 PHY555 CHE549 STA500 BIO975 PHA1029 POP459 APM560 GES874 PSY884 BOT750 ZOO757 GEM889 GEB982 CLI719 MIC948 AGR831 FIS821 VET825 CRP774 ACE691 CSE758 ICE684 MSE602 EEE735
31725	SHREYA BASAK	56.40	1721		BIO976 PHA1030 GES875 PSY885 BOT751 ZOO758 GEM890 GEB983 CLI720 MIC949 AGR832 FIS822 VET826 CRP775
31521	ZANNATUL SALIMA	56.40	1722		BIO977 PHA1031 GES876 PSY886 BOT752 ZOO759 GEM891 GEB984 CLI721 MIC950 AGR833 FIS823 VET827 CRP776
34567	MAHIMA AKTHER JUTHI	56.40	1723		BIO978 PHA1032 GES877 PSY887 BOT753 ZOO760 GEM892 GEB985 CLI722 MIC951 AGR834 FIS824 VET828 CRP777
35898	MST. SHAMILA JAHAN	56.40	1724		BIO979 PHA1033 GES878 PSY888 BOT754 ZOO761 GEM893 GEB986 CLI723 MIC952 AGR835 FIS825 VET829 CRP778
36297	ARUP CHANDRA DEB	56.40	1725		BIO980 PHA1034 GES879 PSY889 BOT755 ZOO762 GEM894 GEB987 CLI724 MIC953 AGR836 FIS826 VET830 CRP779
31821	AFRADA FARZIN RABAB	56.40	1726		MAT524 PHY556 CHE550 STA501 BIO981 PHA1035 POP460 APM561 GES880 PSY890 BOT756 ZOO763 GEM895 GEB988 CLI725 MIC954 AGR837 FIS827 VET831 CRP780 ACE692 CSE759 ICE685 MSE603 EEE736
35915	MD. NOMAN ALI	56.40	1727		BIO982 PHA1036 GES881 PSY891 BOT757 ZOO764 GEM896 GEB989 CLI726 MIC955 AGR838 FIS828 VET832 CRP781

Roll	Full Name	Score	Rank	Selection Status	Waiting
38321	MST. SANJANA YASMIN MIM	56.35	1728		MAT525 PHY557 CHE551 STA502 BIO983 PHA1037 POP461 APM562 GES882 PSY892 BOT758 ZOO765 GEM897 GEB990 CLI727 MIC956 AGR839 FIS829 VET833 CRP782 ACE693 CSE760 ICE686 MSE604 EEE737
35364	MD. SHAHIDULLAH KAISAR	56.35	1729		MAT526 PHY558 CHE552 STA503 BIO984 PHA1038 POP462 APM563 GES883 PSY893 BOT759 ZOO766 GEM898 GEB991 CLI728 MIC957 AGR840 FIS830 VET834 CRP783 ACE694 CSE761 ICE687 MSE605 EEE738
38908	ASIF RAHMAN	56.35	1730		MAT527 PHY559 CHE553 STA504 BIO985 PHA1039 POP463 APM564 GES884 PSY894 BOT760 ZOO767 GEM899 GEB992 CLI729 MIC958 AGR841 FIS831 VET835 CRP784 ACE695 CSE762 ICE688 MSE606 EEE739
31932	WAZIH TAUSIF	56.35	1731		MAT528 PHY560 CHE554 STA505 POP464 APM565 GES885 PSY895 GEM900 ACE696 CSE763 ICE689 MSE607 EEE740
36672	SHOVON AHMED	56.35	1732		MAT529 PHY561 CHE555 STA506 POP465 APM566 GES886 PSY896 GEM901 ACE697 CSE764 ICE690 MSE608 EEE741
41189	ANIKA TABASSUM SHAMONTI	56.35	1733		MAT530 PHY562 CHE556 STA507 BIO986 PHA1040 POP466 APM567 GES887 PSY897 BOT761 ZOO768 GEM902 GEB993 CLI730 MIC959 AGR842 FIS832 VET836 CRP785 ACE698 CSE765 ICE691 MSE609 EEE742
35917	AZIZ AHAMED INSAN	56.35	1734		MAT531 PHY563 CHE557 STA508 BIO987 PHA1041 POP467 APM568 GES888 PSY898 BOT762 ZOO769 GEM903 GEB994 CLI731 MIC960 AGR843 FIS833 VET837 CRP786 ACE699 CSE766 ICE692 MSE610 EEE743
36604	MD. SAKLAIN MOSTAK	56.35	1735		MAT532 PHY564 CHE558 STA509 POP468 APM569 GES889 PSY899 GEM904 ACE700 CSE767 ICE693 MSE611 EEE744
30660	HUMAIRA ADIBA	56.35	1736		MAT533 PHY565 CHE559 STA510 POP469 APM570 GES890 PSY900 GEM905 ACE701 CSE768 ICE694 MSE612 EEE745
39014	SHAHRIAR FERDOUS RUPOK	56.35	1737		MAT534 PHY566 CHE560 STA511 BIO988 PHA1042 POP470 APM571 GES891 PSY901 BOT763 ZOO770 GEM906 GEB995 CLI732 MIC961 AGR844 FIS834 VET838 CRP787 ACE702 CSE769 ICE695 MSE613 EEE746
31813	MOST. ZINIA JAFRIN	56.35	1738		BIO989 PHA1043 GES892 PSY902 BOT764 ZOO771 GEM907 GEB996 CLI733 MIC962 AGR845 FIS835 VET839 CRP788
41280	MD. JAMAL UDDIN	56.35	1739		BIO990 PHA1044 GES893 PSY903 BOT765 ZOO772 GEM908 GEB997 CLI734 MIC963 AGR846 FIS836 VET840 CRP789
33895	UTTSHO KUMAR PAUL	56.35	1740		BIO991 PHA1045 GES894 PSY904 BOT766 ZOO773 GEM909 GEB998 CLI735 MIC964 AGR847 FIS837 VET841 CRP790
35043	RAKIBUL ISLAM	56.25	1741		MAT535 PHY567 CHE561 STA512 BIO992 PHA1046 POP471 APM572 GES895 PSY905 BOT767 ZOO774 GEM910 GEB999 CLI736 MIC965 AGR848 FIS838 VET842 CRP791 ACE703 CSE770 ICE696 MSE614 EEE747
32127	MD. ASHADUZZAMAN	56.25	1742		MAT536 PHY568 CHE562 STA513 POP472 APM573 GES896 PSY906 GEM911 ACE704 CSE771 ICE697 MSE615 EEE748
39860	AISHA SIDDIKA ASHA	56.25	1743		BIO993 PHA1047 GES897 PSY907 BOT768 ZOO775 GEM912 GEB1000 CLI737 MIC966 AGR849 FIS839 VET843 CRP792
36451	MD. ALAMIN	56.25	1744		MAT537 PHY569 CHE563 STA514 BIO994 PHA1048 APM574 BOT769 ZOO776 GEB1001 MIC967 AGR850 FIS840 VET844 CRP793 ACE705 CSE772 ICE698 MSE616 EEE749
34872	EFTIAR HAQUE SHAOUN	56.25	1745		BIO995 PHA1049 GES898 PSY908 BOT770 ZOO777 GEM913 GEB1002 CLI738 MIC968 AGR851 FIS841 VET845 CRP794
32304	FAYSAL SIDDIQUE	56.20	1746		MAT538 PHY570 CHE564 STA515 BIO996 PHA1050 POP473 APM575 GES899 PSY909 BOT771 ZOO778 GEM914 GEB1003 CLI739 MIC969 AGR852 FIS842 VET846 CRP795 ACE706 CSE773 ICE699 MSE617 EEE750
35860	SALOAN NABI	56.20	1747		MAT539 PHY571 CHE565 STA516 BIO997 PHA1051 POP474 APM576 GES900 PSY910 BOT772 ZOO779 GEM915 GEB1004 CLI740 MIC970 AGR853 FIS843 VET847 CRP796 ACE707 CSE774 ICE700 MSE618 EEE751
37687	MD. RASHEDUZZAMAN	56.20	1748		BIO998 PHA1052 GES901 PSY911 BOT773 ZOO780 GEM916 GEB1005 CLI741 MIC971 AGR854 FIS844 VET848 CRP797
30317	MAISHA ZAHIN MAITRY	56.20	1749		BIO999 PHA1053 GES902 PSY912 BOT774 ZOO781 GEM917 GEB1006 CLI742 MIC972 AGR855 FIS845 VET849 CRP798
37428	MD. REDWANUL HAQUE ASIF	56.20	1750		MAT540 PHY572 CHE566 STA517 BIO1000 PHA1054 POP475 APM577 GES903 PSY913 BOT775 ZOO782 GEM918 GEB1007 CLI743 MIC973 AGR856 FIS846 VET850 CRP799 ACE708 CSE775 ICE701 MSE619 EEE752
33838	AHSAN HABIB	56.20	1751		MAT541 PHY573 CHE567 STA518 POP476 APM578 GES904 PSY914 GEM919 ACE709 CSE776 ICE702 MSE620 EEE753
33213	MD. MOTAKABBIR	56.20	1752		MAT542 PHY574 CHE568 STA519 BIO1001 PHA1055 POP477 APM579 GES905 PSY915 BOT776 ZOO783 GEM920 GEB1008 CLI744 MIC974 AGR857 FIS847 VET851 CRP800 ACE710 CSE777 ICE703 MSE621 EEE754
38800	MD. LEMON FARAGE	56.20	1753		MAT543 PHY575 CHE569 STA520 BIO1002 PHA1056 POP478 APM580 GES906 PSY916 BOT777 ZOO784 GEM921 GEB1009 CLI745 MIC975 AGR858 FIS848 VET852 CRP801 ACE711 CSE778 ICE704 MSE622 EEE755
43523	SABRINA AKTER	56.20	1754		BIO1003 PHA1057 GES907 PSY917 BOT778 ZOO785 GEM922 GEB1010 CLI746 MIC976 AGR859 FIS849 VET853 CRP802
37149	M. M. ZAHID HASAN	56.20	1755		MAT544 PHY576 CHE570 STA521 BIO1004 PHA1058 POP479 APM581 GES908 PSY918 BOT779 ZOO786 GEM923 GEB1011 CLI747 MIC977 AGR860 FIS850 VET854 CRP803 ACE712 CSE779 ICE705 MSE623 EEE756
34962	REJWANUL ISLAM SHAKIL	56.20	1756		BIO1005 PHA1059 GES909 PSY919 BOT780 ZOO787 GEM924 GEB1012 CLI748 MIC978 AGR861 FIS851 VET855 CRP804
32589	MST. SARMIN KHATUN	56.20	1757		BIO1006 PHA1060 GES910 PSY920 BOT781 ZOO788 GEM925 GEB1013 CLI749 MIC979 AGR862 FIS852 VET856 CRP805
35354	MUSHFIK SHARIAR GALIB	56.20	1758		BIO1007 PHA1061 GES911 PSY921 BOT782 ZOO789 GEM926 GEB1014 CLI750 MIC980 AGR863 FIS853 VET857 CRP806
39693	SUMAIYA TASMIM SONDA	56.20	1759		BIO1008 PHA1062 GES912 PSY922 BOT783 ZOO790 GEM927 GEB1015 CLI751 MIC981 AGR864 FIS854 VET858 CRP807
32972	UMMA HABIBATUZ ZAHURA	56.20	1760		BIO1009 PHA1063 GES913 PSY923 BOT784 ZOO791 GEM928 GEB1016 CLI752 MIC982 AGR865 FIS855 VET859 CRP808
35600	KAZI SINTHIA TASNIM	56.20	1761		BIO1010 PHA1064 GES914 PSY924 BOT785 ZOO792 GEM929 GEB1017 CLI753 MIC983 AGR866 FIS856 VET860 CRP809
43756	SANJIDUR RAHMAN	56.20	1762		BIO1011 PHA1065 GES915 PSY925 BOT786 ZOO793 GEM930 GEB1018 CLI754 MIC984 AGR867 FIS857 VET861 CRP810
35202	SHAWPNIL SIKDER	56.15	1763		MAT545 PHY577 CHE571 STA522 BIO1012 PHA1066 APM582 BOT787 ZOO794 GEB1019 MIC985 FIS858 VET862 ACE713 CSE780 ICE706 MSE624 EEE757

Roll	Full Name	Score	Rank	Selection Status	Waiting
35584	MD. ASHFAQUR RAHMAN	56.15	1764		MAT546 PHY578 CHE572 STA523 BIO1013 PHA1067 POP480 APM583 GES916 PSY926 BOT788 ZOO795 GEM931 GEB1020 CLI755 MIC986 AGR868 FIS859 VET863 CRP811 ACE714 CSE781 ICE707 MSE625 EEE758
39330	K.M. REZWAN AHMAD	56.15	1765		MAT547 PHY579 CHE573 STA524 BIO1014 PHA1068 POP481 APM584 GES917 PSY927 BOT789 ZOO796 GEM932 GEB1021 CLI756 MIC987 AGR869 FIS860 CRP812 ACE715 CSE782 ICE708 MSE626 EEE759
32066	LATIFUL ISLAM FAHIM	56.15	1766		MAT548 PHY580 CHE574 STA525 BIO1015 PHA1069 POP482 APM585 GES918 PSY928 BOT790 ZOO797 GEM933 GEB1022 CLI757 MIC988 AGR870 FIS861 VET864 CRP813 ACE716 CSE783 ICE709 MSE627 EEE760
31406	MD. EMTIAZ MAHMUD	56.15	1767		MAT549 PHY581 CHE575 STA526 BIO1016 PHA1070 POP483 APM586 GES919 PSY929 BOT791 ZOO798 GEM934 GEB1023 CLI758 MIC989 AGR871 FIS862 VET865 CRP814 ACE717 CSE784 ICE710 MSE628 EEE761
42645	TAWHIDUL AMIN RAFI	56.15	1768		BIO1017 PHA1071 GES920 PSY930 BOT792 ZOO799 GEM935 GEB1024 CLI759 MIC990 AGR872 FIS863 VET866 CRP815
34489	JANNATUL FAURDOUS RAJVE	56.15	1769		BIO1018 PHA1072 GES921 PSY931 BOT793 ZOO800 GEM936 GEB1025 CLI760 MIC991 AGR873 FIS864 VET867 CRP816
42259	ARITRA GHOSH	56.15	1770		MAT550 PHY582 CHE576 APM587 ACE718 CSE785 ICE711 MSE629 EEE762
33040	SADI HASAN CHAITY	56.15	1771		MAT551 PHY583 CHE577 STA527 POP484 APM588 GES922 PSY932 GEM937 ACE719 CSE786 ICE712 MSE630 EEE763
43487	MD. MARUF BILLAH	56.15	1772		BIO1019 PHA1073 GES923 PSY933 BOT794 ZOO801 GEM938 GEB1026 CLI761 MIC992 AGR874 FIS865 VET868 CRP817
35590	TAMANNA MAHJABIN ANCHOL	56.10	1773		MAT552 PHY584 CHE578 STA528 POP485 APM589 GES924 PSY934 GEM939 ACE720 CSE787 ICE713 MSE631 EEE764
34535	UMMAY JANNATUL MAUYA	56.05	1774		BIO1020 PHA1074 GES925 PSY935 BOT795 ZOO802 GEM940 GEB1027 CLI762 MIC993 AGR875 FIS866 VET869 CRP818
35896	RABITA ISLAM	56.05	1775		BIO1021 PHA1075 GES926 PSY936 BOT796 ZOO803 GEM941 GEB1028 CLI763 MIC994 AGR876 FIS867 VET870 CRP819
32703	BIPRO KANTI DAS	56.00	1776		BIO1022 PHA1076 GES927 PSY937 BOT797 ZOO804 GEM942 GEB1029 CLI764 MIC995 AGR877 FIS868 VET871 CRP820
36123	AFROJA AKTER KEYA	56.00	1777		BIO1023 PHA1077 GES928 PSY938 BOT798 ZOO805 GEM943 GEB1030 CLI765 MIC996 AGR878 FIS869 VET872 CRP821
34737	MD. MOHIMINUL ISLAM SABUJ	56.00	1778		BIO1024 PHA1078 BOT799 ZOO806 GEB1031 MIC997 AGR879 FIS870 VET873 CRP822
31075	SHEIKH FOYZUNNESA AKTER	56.00	1779		BIO1025 PHA1079 GES929 PSY939 BOT800 ZOO807 GEM944 GEB1032 CLI766 MIC998 AGR880 FIS871 VET874 CRP823
36444	M. ASIKUZZAMAN ANIK	56.00	1780		BIO1026 PHA1080 GES930 PSY940 BOT801 ZOO808 GEM945 GEB1033 CLI767 MIC999 AGR881 FIS872 VET875 CRP824
32077	MD. TANVIR AHMED NIEME	56.00	1781		BIO1027 PHA1081 GES931 PSY941 BOT802 ZOO809 GEM946 GEB1034 CLI768 MIC1000 AGR882 FIS873 VET876 CRP825
30009	MD. MOIN UDDIN	56.00	1782		MAT553 PHY585 CHE579 STA529 BIO1028 PHA1082 POP486 APM590 GES932 PSY942 BOT803 ZOO810 GEM947 GEB1035 CLI769 MIC1001 AGR883 FIS874 VET877 CRP826 ACE721 CSE788 ICE714 MSE632 EEE765
40749	PRODIP KUMAR	56.00	1783		BIO1029 PHA1083 GES933 PSY943 BOT804 ZOO811 GEM948 GEB1036 CLI770 MIC1002 AGR884 FIS875 VET878 CRP827
36510	SABIHA TASNEEM	56.00	1784		BIO1030 PHA1084 GES934 PSY944 BOT805 ZOO812 GEM949 GEB1037 CLI771 MIC1003 AGR885 FIS876 VET879 CRP828
31655	MAHBUBUL ALAM JIHAN	56.00	1785		BIO1031 PHA1085 GES935 PSY945 BOT806 ZOO813 GEM950 GEB1038 CLI772 MIC1004 AGR886 FIS877 VET880 CRP829
37326	MD. REZAUL KARIM	55.95	1786		MAT554 PHY586 CHE580 STA530 BIO1032 PHA1086 POP487 APM591 GES936 PSY946 BOT807 ZOO814 GEM951 GEB1039 CLI773 MIC1005 AGR887 FIS878 VET881 CRP830 ACE722 CSE789 ICE715 MSE633 EEE766
39870	MAISHA TASLIM MRIDU	55.95	1788		MAT555 PHY587 CHE581 STA531 BIO1033 PHA1087 POP488 APM592 GES937 PSY947 BOT808 ZOO815 GEM952 GEB1040 CLI774 MIC1006 AGR888 FIS879 VET882 CRP831 ACE723 CSE790 ICE716 MSE634 EEE767
40837	MOHAMMAD ABDUR RAHMAN	55.95	1789		MAT556 PHY588 CHE582 STA532 BIO1034 PHA1088 POP489 APM593 GES938 PSY948 GEM953 GEB1041 CLI775 CRP832 ACE724 CSE791 ICE717 MSE635 EEE768
32091	SAFAYET BIN SIDDIK SHAKHAR	55.95	1790		MAT557 PHY589 CHE583 STA533 POP490 APM594 GES939 PSY949 GEM954 ACE725 CSE792 ICE718 MSE636 EEE769
43517	MD. NAZIM UDDIN	55.95	1791		MAT558 PHY590 CHE584 STA534 BIO1035 PHA1089 POP491 APM595 GES940 PSY950 BOT809 ZOO816 GEM955 GEB1042 CLI776 MIC1007 AGR889 FIS880 VET883 CRP833 ACE726 CSE793 ICE719 MSE637 EEE770
31645	TAHMINA AKTER MUKTA	55.95	1792		BIO1036 PHA1090 GES941 PSY951 BOT810 ZOO817 GEM956 GEB1043 CLI777 MIC1008 AGR890 FIS881 VET884 CRP834
43061	ANTOR BONIK	55.95	1793		BIO1037 PHA1091 GES942 PSY952 BOT811 ZOO818 GEM957 GEB1044 CLI778 MIC1009 AGR891 FIS882 VET885 CRP835
35996	MD. ABDUR RAHIM	55.95	1794		BIO1038 PHA1092 GES943 PSY953 BOT812 ZOO819 GEM958 GEB1045 CLI779 MIC1010 AGR892 FIS883 VET886 CRP836
35731	TAJWAR TASHRAF NAZIB	55.90	1795		MAT559 PHY591 CHE585 STA535 BIO1039 PHA1093 POP492 APM596 GES944 PSY954 BOT813 ZOO820 GEM959 GEB1046 CLI780 MIC1011 AGR893 FIS884 VET887 CRP837 ACE727 CSE794 ICE720 MSE638 EEE771
41373	MD. MOHIUZZAMAN MOLLAH	55.90	1796		MAT560 PHY592 CHE586 APM597 ACE728 CSE795 MSE639 EEE772
32625	MD. MINHAZUL ISLAM	55.90	1797		MAT561 PHY593 CHE587 STA536 POP493 APM598 GES945 PSY955 GEM960 ACE729 CSE796 ICE721 MSE640 EEE773
36253	SUJOY CHANDRA DEY	55.90	1798		MAT562 PHY594 CHE588 STA537 POP494 APM599 GES946 PSY956 GEM961 ACE730 CSE797 ICE722 MSE641 EEE774
36048	MD. AL AMIN	55.90	1799		MAT563 PHY595 CHE589 STA538 POP495 APM600 GES947 PSY957 GEM962 ACE731 CSE798 ICE723 MSE642 EEE775
37638	PRANTO BISWAS	55.80	1800		BIO1040 PHA1094 GES948 PSY958 BOT814 ZOO821 GEM963 GEB1047 CLI781 MIC1012 AGR894 FIS885 VET888 CRP838
36865	MD. FAHIM RAHMAN	55.80	1801		MAT564 PHY596 CHE590 STA539 BIO1041 PHA1095 POP496 APM601 GES949 PSY959 BOT815 ZOO822 GEM964 GEB1048 CLI782 MIC1013 AGR895 FIS886 VET889 CRP839 ACE732 CSE799 ICE724 MSE643 EEE776
37258	MST. TAMANNA KHATUN	55.80	1802		BIO1042 PHA1096 GES950 PSY960 BOT816 ZOO823 GEM965 GEB1049 CLI783 MIC1014 AGR896 FIS887 VET890 CRP840
43082	JOTI SAHA	55.80	1803		BIO1043 PHA1097 GES951 PSY961 BOT817 ZOO824 GEM966 GEB1050 CLI784 MIC1015 AGR897 FIS888 VET891 CRP841
34249	SONIA AKTER	55.80	1804		BIO1044 PHA1098 GES952 PSY962 BOT818 ZOO825 GEM967 GEB1051 CLI785 MIC1016 AGR898 FIS889 VET892 CRP842

Roll	Full Name	Score	Rank	Selection Status	Waiting
32387	A S M TAUHID RAHMAN	55.80	1805		BIO1045 PHA1099 GES953 PSY963 BOT819 ZOO826 GEM968 GEB1052 CLI786 MIC1017 AGR899 FIS890 VET893 CRP843
36386	MST. TAMANNA AKTER	55.80	1806		BIO1046 PHA1100 GES954 PSY964 BOT820 ZOO827 GEM969 GEB1053 CLI787 MIC1018 AGR900 FIS891 VET894 CRP844
42904	MD. JANNAT HOWLADER	55.80	1807		BIO1047 PHA1101 GES955 PSY965 BOT821 ZOO828 GEM970 GEB1054 CLI788 MIC1019 AGR901 FIS892 VET895 CRP845
41223	HUMAIYA TANZIN	55.80	1808		BIO1048 PHA1102 GES956 PSY966 BOT822 ZOO829 GEM971 GEB1055 CLI789 MIC1020 AGR902 FIS893 VET896 CRP846
38491	RONALD AURUNAVO DAS	55.75	1810		MAT565 PHY597 CHE591 STA540 BIO1049 PHA1103 POP497 APM602 GES957 PSY967 BOT823 ZOO830 GEM972 GEB1056 CLI790 MIC1021 AGR903 FIS894 VET897 CRP847 ACE733 CSE800 ICE725 MSE644 EEE777
41823	RUBAYA TASNIM	55.75	1811		MAT566 PHY598 CHE592 STA541 BIO1050 PHA1104 POP498 APM603 GES958 PSY968 BOT824 ZOO831 GEM973 GEB1057 CLI791 MIC1022 AGR904 FIS895 VET898 CRP848 ACE734 CSE801 ICE726 MSE645 EEE778
33480	MOHAMMAD ALI	55.75	1812		MAT567 PHY599 CHE593 STA542 POP499 APM604 GES959 PSY969 GEM974 ACE735 CSE802 ICE727 MSE646 EEE779
36006	MD. HASIBUL KABIR HIMEL	55.75	1813		MAT568 PHY600 CHE594 STA543 BIO1051 PHA1105 POP500 APM605 GES960 PSY970 BOT825 ZOO832 GEM975 GEB1058 CLI792 MIC1023 AGR905 FIS896 VET899 CRP849 ACE736 CSE803 ICE728 MSE647 EEE780
30841	AZMAIN SHOSHI	55.75	1814		MAT569 PHY601 CHE595 STA544 BIO1052 PHA1106 POP501 APM606 GES961 PSY971 BOT826 ZOO833 GEM976 GEB1059 CLI793 MIC1024 AGR906 FIS897 VET900 CRP850 ACE737 CSE804 ICE729 MSE648 EEE781
37930	REZWANA SARKAR	55.75	1815		MAT570 PHY602 CHE596 STA545 BIO1053 PHA1107 POP502 APM607 GES962 PSY972 BOT827 ZOO834 GEM977 GEB1060 CLI794 MIC1025 AGR907 FIS898 VET901 CRP851 ACE738 CSE805 ICE730 MSE649 EEE782
33252	PUSPITA DHAR	55.75	1816		MAT571 PHY603 CHE597 STA546 BIO1054 PHA1108 POP503 APM608 GES963 PSY973 BOT828 ZOO835 GEM978 GEB1061 CLI795 MIC1026 AGR908 FIS899 VET902 CRP852 ACE739 CSE806 ICE731 MSE650 EEE783
40205	TAHSHIN TABASSUM	55.75	1817		BIO1055 PHA1109 GES964 PSY974 BOT829 ZOO836 GEM979 GEB1062 CLI796 MIC1027 AGR909 FIS900 VET903 CRP853
37237	TANVIR REZA NILOY	55.75	1818		MAT572 PHY604 CHE598 STA547 POP504 APM609 GES965 PSY975 GEM980 ACE740 CSE807 ICE732 MSE651 EEE784
40399	MD. AHS SHAFEE	55.75	1819		MAT573 PHY605 CHE599 STA548 POP505 APM610 GES966 PSY976 GEM981 ACE741 CSE808 ICE733 MSE652 EEE785
34961	DIP DAS	55.75	1820		BIO1056 PHA1110 GES967 PSY977 BOT830 ZOO837 GEM982 GEB1063 CLI797 MIC1028 AGR910 FIS901 VET904 CRP854
30242	AYRIN PARVIN	55.75	1821		BIO1057 PHA1111 GES968 PSY978 BOT831 ZOO838 GEM983 GEB1064 CLI798 MIC1029 AGR911 FIS902 VET905 CRP855
40080	HABIBA AZMI PROVA	55.75	1822		BIO1058 PHA1112 GES969 PSY979 BOT832 ZOO839 GEM984 GEB1065 CLI799 MIC1030 AGR912 FIS903 VET906 CRP856
37746	ASIF AL IQBAL MAHMUD RONON	55.70	1823		MAT574 PHY606 CHE600 STA549 BIO1059 PHA1113 POP506 APM611 GES970 PSY980 BOT833 ZOO840 GEM985 GEB1066 CLI800 MIC1031 AGR913 FIS904 VET907 CRP857 ACE742 CSE809 ICE734 MSE653 EEE786
41339	SAIMA AKTER BABLY	55.70	1824		POP507 GES971 PSY981 GEM986 ACE743 CSE810 ICE735 MSE654 EEE787
36242	MD. MUNAME SHAHRIAR AOURNOB	55.70	1825		MAT575 PHY607 CHE601 STA550 POP508 APM612 GES972 PSY982 GEM987 ACE744 CSE811 ICE736 MSE655 EEE788
34598	SHAHEEN KOWSIR	55.70	1826		MAT576 PHY608 CHE602 STA551 POP509 APM613 GES973 PSY983 GEM988 ACE745 CSE812 ICE737 MSE656 EEE789
36501	MOST. TAHIA TABASSUM	55.70	1827		MAT577 PHY609 CHE603 STA552 POP510 APM614 GES974 PSY984 GEM989 ACE746 CSE813 ICE738 MSE657 EEE790
33210	AFRINA ALAM LAMIA	55.65	1828		MAT578 PHY610 CHE604 STA553 BIO1060 PHA1114 POP511 APM615 GES975 PSY985 BOT834 ZOO841 GEM990 GEB1067 CLI801 MIC1032 AGR914 FIS905 VET908 CRP858 ACE747 CSE814 ICE739 MSE658 EEE791
36761	MEHEDI HASAN	55.65	1829		BIO1061 PHA1115 GES976 PSY986 BOT835 ZOO842 GEM991 GEB1068 CLI802 MIC1033 AGR915 FIS906 VET909 CRP859
35284	SHANJIDA YESMIN DIPTY	55.65	1830		BIO1062 PHA1116 GES977 PSY987 BOT836 ZOO843 GEM992 GEB1069 CLI803 MIC1034 AGR916 FIS907 VET910 CRP860
42025	TASNIM UL ISLAM	55.65	1831		MAT579 PHY611 CHE605 STA554 POP512 APM616 GES978 PSY988 GEM993 ACE748 CSE815 ICE740 MSE659 EEE792
34293	KRISHNADAS BISWAS	55.60	1832		MAT580 PHY612 CHE606 STA555 BIO1063 PHA1117 POP513 APM617 GES979 PSY989 BOT837 ZOO844 GEM994 GEB1070 CLI804 MIC1035 AGR917 FIS908 VET911 CRP861 ACE749 CSE816 ICE741 MSE660 EEE793
41214	SALMAN SADICK UCCHAS	55.60	1833		BIO1064 PHA1118 GES980 PSY990 BOT838 ZOO845 GEM995 GEB1071 CLI805 MIC1036 AGR918 FIS909 VET912 CRP862
37744	SNEHASHISH ROY	55.60	1834		BIO1065 PHA1119 GES981 PSY991 BOT839 ZOO846 GEM996 GEB1072 CLI806 MIC1037 AGR919 FIS910 VET913 CRP863
40232	MST. MUSLIMA AKTER MONI	55.60	1835		BIO1066 PHA1120 GES982 PSY992 BOT840 ZOO847 GEM997 GEB1073 CLI807 MIC1038 AGR920 FIS911 VET914 CRP864
30758	JANNATOL FERDUS TANNI	55.60	1836		BIO1067 PHA1121 GES983 PSY993 BOT841 ZOO848 GEM998 GEB1074 CLI808 MIC1039 AGR921 FIS912 VET915 CRP865
38281	MD. SABBIR HOSSAIN	55.60	1837		BIO1068 PHA1122 GES984 PSY994 BOT842 ZOO849 GEM999 GEB1075 CLI809 MIC1040 AGR922 FIS913 VET916 CRP866
39082	IMAMIM MUBIN	55.60	1838		BIO1069 PHA1123 GES985 PSY995 BOT843 ZOO850 GEM1000 GEB1076 CLI810 MIC1041 AGR923 FIS914 VET917 CRP867
34181	AMENA BINTE AWAL	55.60	1839		BIO1070 PHA1124 GES986 PSY996 BOT844 ZOO851 GEM1001 GEB1077 CLI811 MIC1042 AGR924 FIS915 VET918 CRP868
31408	MD. MOSTAFIZUR RAHMAN RUMON	55.55	1840		MAT581 PHY613 CHE607 STA556 APM618 ACE750 CSE817 ICE742 MSE661 EEE794
33909	MD. FATIN NIHAL PROTTOY	55.55	1841		MAT582 PHY614 CHE608 STA557 POP514 APM619 GES987 GEM1002 ACE751 CSE818 ICE743 MSE662 EEE795
43479	MD. SAIDUL ISLAM SAFAT	55.55	1842		MAT583 PHY615 CHE609 STA558 POP515 APM620 GES988 PSY997 GEM1003 ACE752 CSE819 ICE744 MSE663 EEE796
42267	MEFTAHL JANNAT MILA	55.55	1843		MAT584 PHY616 CHE610 STA559 BIO1071 PHA1125 POP516 APM621 GES989 PSY998 BOT845 ZOO852 GEM1004 GEB1078 CLI812 MIC1043 AGR925 FIS916 VET919 CRP869 ACE753 CSE820 ICE745 MSE664 EEE797

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30658	RAISA TABASSUM	55.55	1844		MAT585 PHY617 CHE611 STA560 BIO1072 PHA1126 POP517 APM622 GES990 PSY999 BOT846 ZOO853 GEM1005 GEB1079 CLI813 MIC1044 AGR926 FIS917 VET920 CRP870 ACE754 CSE821 ICE746 MSE665 EEE798
30746	MD. TAMIM TAPADER	55.55	1845		MAT586 PHY618 CHE612 STA561 BIO1073 PHA1127 POP518 APM623 GES991 PSY1000 BOT847 ZOO854 GEM1006 GEB1080 CLI814 MIC1045 AGR927 FIS918 VET921 CRP871 ACE755 CSE822 ICE747 MSE666 EEE799
41668	SYOD RAHMAT ALI	55.55	1846		MAT587 PHY619 CHE613 STA562 BIO1074 PHA1128 POP519 APM624 GES992 PSY1001 BOT848 ZOO855 GEM1007 GEB1081 CLI815 MIC1046 AGR928 FIS919 VET922 CRP872 ACE756 CSE823 ICE748 MSE667 EEE800
37680	MOST. NUSRAT JAHAN	55.55	1847		BIO1075 PHA1129 GES993 BOT849 ZOO856 MIC1047 AGR929 FIS920 CRP873
31342	MST. FARHANA YESMIN	55.55	1848		BIO1076 PHA1130 GES994 PSY1002 BOT850 ZOO857 GEM1008 GEB1082 CLI816 MIC1048 AGR930 FIS921 VET923 CRP874
38023	MD. ABDUR RAUF MIA	55.55	1849		BIO1077 PHA1131 GES995 PSY1003 BOT851 ZOO858 GEM1009 GEB1083 CLI817 MIC1049 AGR931 FIS922 VET924 CRP875
42013	MINTHIA MIM	55.55	1850		BIO1078 PHA1132 GES996 PSY1004 BOT852 ZOO859 GEM1010 GEB1084 CLI818 MIC1050 AGR932 FIS923 VET925 CRP876
30577	MD. PARVES KHAN	55.55	1851		BIO1079 PHA1133 GES997 PSY1005 BOT853 ZOO860 GEM1011 GEB1085 CLI819 MIC1051 AGR933 FIS924 VET926 CRP877
35259	AL- AMIN HOSSAIN SEAM	55.50	1852		MAT588 PHY620 CHE614 STA563 POP520 APM625 GES998 PSY1006 GEM1012 ACE757 CSE824 ICE749 MSE668 EEE801
40163	JOSEPH AHMED	55.50	1853		MAT589 PHY621 CHE615 STA564 POP521 APM626 GES999 PSY1007 GEM1013 ACE758 CSE825 ICE750 MSE669 EEE802
35538	RAHMY AKTER TULY	55.50	1854		MAT590 PHY622 CHE616 STA565 POP522 APM627 GES1000 PSY1008 GEM1014 ACE759 CSE826 ICE751 MSE670 EEE803
31337	MD.SUNVE CHOWDHURY	55.50	1855		MAT591 PHY623 CHE617 STA566 BIO1080 PHA1134 POP523 APM628 GES1001 PSY1009 BOT854 ZOO861 GEM1015 GEB1086 CLI820 MIC1052 AGR934 FIS925 VET927 CRP878 ACE760 CSE827 ICE752 MSE671 EEE804
34600	REJWAN KARIM	55.50	1856		MAT592 PHY624 CHE618 STA567 BIO1081 PHA1135 POP524 APM629 GES1002 PSY1010 BOT855 ZOO862 GEM1016 GEB1087 CLI821 MIC1053 AGR935 FIS926 VET928 CRP879 ACE761 CSE828 ICE753 MSE672 EEE805
39686	SHARIA ALOM RABBY	55.50	1857		MAT593 PHY625 CHE619 STA568 BIO1082 PHA1136 POP525 APM630 GES1003 PSY1011 BOT856 ZOO863 GEM1017 GEB1088 CLI822 MIC1054 AGR936 FIS927 VET929 CRP880 ACE762 CSE829 ICE754 MSE673 EEE806
41580	SANJIDA HUMAIRA NUJUM	55.50	1858		BIO1083 PHA1137 GES1004 PSY1012 BOT857 ZOO864 GEM1018 GEB1089 CLI823 MIC1055 AGR937 FIS928 VET930 CRP881
38645	SAMIA JAMAN RUNA	55.45	1859		BIO1084 PHA1138 GES1005 PSY1013 BOT858 ZOO865 GEM1019 GEB1090 CLI824 MIC1056 AGR938 FIS929 VET931 CRP882
40189	SUMAIYA AKTER RIFA	55.40	1860		BIO1085 PHA1139 GES1006 PSY1014 BOT859 ZOO866 GEM1020 GEB1091 CLI825 MIC1057 AGR939 FIS930 VET932 CRP883
34372	MST. RABEYA PARVIN	55.40	1861		MAT594 PHY626 CHE620 STA569 BIO1086 PHA1140 POP526 APM631 GES1007 PSY1015 BOT860 ZOO867 GEM1021 GEB1092 CLI826 MIC1058 AGR940 FIS931 VET933 CRP884 ACE763 CSE830 ICE755 MSE674 EEE807
38345	MD. SHAKIBUL HASAN	55.35	1862		MAT595 PHY627 CHE621 STA570 BIO1087 PHA1141 POP527 APM632 GES1008 PSY1016 BOT861 ZOO868 GEM1022 GEB1093 CLI827 MIC1059 AGR941 FIS932 VET934 CRP885 ACE764 CSE831 ICE756 MSE675 EEE808
35587	ALL SHAHARIAR NAZIM	55.35	1863		MAT596 PHY628 CHE622 STA571 POP528 APM633 GES1009 PSY1017 GEM1023 ACE765 CSE832 ICE757 MSE676 EEE809
31704	SABIKUNNAHAR SADIA	55.35	1864		MAT597 PHY629 CHE623 STA572 BIO1088 PHA1142 POP529 APM634 GES1010 PSY1018 BOT862 ZOO869 GEM1024 GEB1094 CLI828 MIC1060 AGR942 FIS933 VET935 CRP886 ACE766 CSE833 ICE758 MSE677 EEE810
37426	MD. SOKIR UDDIN	55.35	1865		MAT598 PHY630 CHE624 APM635 ACE767 CSE834 EEE811
40698	MIFTAHUL JANNAT ETHER	55.35	1866		BIO1089 PHA1143 GES1011 PSY1019 BOT863 ZOO870 GEM1025 GEB1095 CLI829 MIC1061 AGR943 FIS934 VET936 CRP887
43922	MST. SUMAIYA ISLAM SHAMPA	55.35	1867		BIO1090 PHA1144 GES1012 PSY1020 BOT864 ZOO871 GEB1096 MIC1062
43874	MST. SHAHINA AKTHER SNAHA	55.35	1868		MAT599 PHY631 CHE625 STA573 POP530 APM636 GES1013 PSY1021 GEM1026 ACE768 CSE835 ICE759 MSE678 EEE812
38652	TAMNOON RAHMAN NABILA	55.35	1869		BIO1091 PHA1145 GES1014 PSY1022 BOT865 ZOO872 GEM1027 GEB1097 CLI830 MIC1063 AGR944 FIS935 VET937 CRP888
41083	MD. FAHAD BIN ALAM MAJUMDER	55.35	1870		MAT600 PHY632 CHE626 POP531 APM637 GES1015 PSY1023 ACE769 CSE836 ICE760 MSE679 EEE813
32684	MD. ASHRAFUL ISLAM	55.30	1872		MAT601 PHY633 CHE627 STA574 POP532 APM638 GES1016 PSY1024 GEM1028 ACE770 CSE837 ICE761 MSE680 EEE814
38021	JOYANTA SARKER	55.30	1873		MAT602 PHY634 CHE628 STA575 BIO1092 PHA1146 POP533 APM639 GES1017 PSY1025 BOT866 ZOO873 GEM1029 GEB1098 CLI831 MIC1064 AGR945 FIS936 VET938 CRP889 ACE771 CSE838 ICE762 MSE681 EEE815
34178	MD. NAHID HASAN RUMY	55.30	1874		MAT603 PHY635 CHE629 STA576 BIO1093 PHA1147 POP534 APM640 GES1018 PSY1026 BOT867 ZOO874 GEM1030 GEB1099 CLI832 MIC1065 AGR946 FIS937 VET939 CRP890 ACE772 CSE839 ICE763 MSE682 EEE816

Roll	Full Name	Score	Rank	Selection Status	Waiting
33198	MAHMUDUL HASAN BHUIYAN	55.30	1875		MAT604 PHY636 CHE630 STA577 BIO1094 PHA1148 POP535 APM641 GES1019 PSY1027 BOT868 ZOO875 GEM1031 GEB1100 CLI833 MIC1066 AGR947 FIS938 VET940 CRP891 ACE773 CSE840 ICE764 MSE683 EEE817
35499	MD. MAHATAB HOSSAIN ZIHAD	55.30	1876		MAT605 PHY637 CHE631 STA578 APM642 ACE774 CSE841 ICE765 MSE684 EEE818
38723	NUSRAT JAHAN	55.30	1877		MAT606 PHY638 CHE632 STA579 BIO1095 PHA1149 POP536 APM643 GES1020 PSY1028 BOT869 ZOO876 GEM1032 GEB1101 CLI834 MIC1067 AGR948 FIS939 VET941 CRP892 ACE775 CSE842 ICE766 MSE685 EEE819
36922	MD. MOSTAFIZUR RAHMAN	55.30	1878		MAT607 PHY639 CHE633 STA580 POP537 APM644 GES1021 PSY1029 GEM1033 ACE776 CSE843 ICE767 MSE686 EEE820
31651	MD. TANVIR RAHMAN	55.25	1879		MAT608 PHY640 CHE634 STA581 POP538 APM645 GES1022 PSY1030 GEM1034 ACE777 CSE844 ICE768 MSE687 EEE821
44014	SAFIN TANJIM HOSSAIN	55.25	1880		MAT609 PHY641 CHE635 STA582 POP539 APM646 GES1023 PSY1031 GEM1035 ACE778 CSE845 ICE769 MSE688 EEE822
42110	S. M SABBIR	55.25	1881		BIO1096 PHA1150 GES1024 PSY1032 BOT870 ZOO877 GEM1036 GEB1102 CLI835 MIC1068 AGR949 FIS940 VET942 CRP893
34840	ATIKA AKTER	55.25	1882		BIO1097 PHA1151 GES1025 PSY1033 BOT871 ZOO878 GEM1037 GEB1103 CLI836 MIC1069 AGR950 FIS941 VET943 CRP894
43956	MD. ZOHIRUL ISLAM RAIHAN	55.20	1883		MAT610 PHY642 CHE636 STA583 BIO1098 PHA1152 POP540 APM647 GES1026 PSY1034 BOT872 ZOO879 GEM1038 GEB1104 CLI837 MIC1070 AGR951 FIS942 VET944 CRP895 ACE779 CSE846 ICE770 MSE689 EEE823
42111	AFIA FAIRUZ	55.20	1885		BIO1099 PHA1153 BOT873 ZOO880 GEB1105 CLI838 MIC1071 AGR952 FIS943 VET945 CRP896
34934	SAFWAT ADIBA HEEYA	55.15	1886		MAT611 PHY643 CHE637 STA584 BIO1100 PHA1154 POP541 APM648 GES1027 PSY1035 BOT874 ZOO881 GEM1039 GEB1106 CLI839 MIC1072 AGR953 FIS944 VET946 CRP897 ACE780 CSE847 ICE771 MSE690 EEE824
42679	MD. TARIKUL ISLAM	55.15	1887		MAT612 PHY644 CHE638 STA585 POP542 APM649 GES1028 PSY1036 GEM1040 ACE781 CSE848 ICE772 MSE691 EEE825
41328	MD. NAZIRUL ISLAM BIJOY	55.15	1888		BIO1101 PHA1155 GES1029 PSY1037 BOT875 ZOO882 GEM1041 GEB1107 CLI840 MIC1073 AGR954 FIS945 VET947 CRP898
35638	MD. OMOR FARUK MITHU	55.15	1889		BIO1102 PHA1156 GES1030 PSY1038 BOT876 ZOO883 GEM1042 GEB1108 CLI841 MIC1074 AGR955 FIS946 VET948 CRP899
42137	SURAIYA JANNAT SOYA	55.15	1890		BIO1103 PHA1157 GES1031 PSY1039 BOT877 ZOO884 GEM1043 GEB1109 CLI842 MIC1075 AGR956 FIS947 VET949 CRP900
37190	MOSLAMINA YESMIN MOUNOTA	55.15	1891		BIO1104 PHA1158 GES1032 PSY1040 BOT878 ZOO885 GEM1044 GEB1110 CLI843 MIC1076 AGR957 FIS948 VET950 CRP901
37829	SUMAIYA REZA	55.15	1892		BIO1105 PHA1159 GES1033 PSY1041 BOT879 ZOO886 GEM1045 GEB1111 CLI844 MIC1077 AGR958 FIS949 VET951 CRP902
43102	FARZANA AFROJ ADIBA	55.15	1893		BIO1106 PHA1160 GES1034 PSY1042 BOT880 ZOO887 GEM1046 GEB1112 CLI845 MIC1078 AGR959 FIS950 VET952 CRP903
32450	MST. BRISTI KHATUN	55.15	1894		BIO1107 PHA1161 GES1035 PSY1043 BOT881 ZOO888 GEM1047 GEB1113 CLI846 MIC1079 AGR960 FIS951 VET953 CRP904
39462	RAIHANUL ISLAM RAFI	55.10	1895		MAT613 PHY645 CHE639 STA586 BIO1108 PHA1162 POP543 APM650 GES1036 PSY1044 BOT882 ZOO889 GEM1048 GEB1114 CLI847 MIC1080 AGR961 FIS952 VET954 CRP905 ACE782 CSE849 ICE773 MSE692 EEE826
43720	KASFIA ISLAM	55.10	1896		MAT614 PHY646 CHE640 STA587 BIO1109 PHA1163 POP544 APM651 GES1037 PSY1045 BOT883 ZOO890 GEM1049 GEB1115 CLI848 MIC1081 AGR962 FIS953 VET955 CRP906 ACE783 CSE850 ICE774 MSE693 EEE827
39763	CHINMOY ROY	55.10	1897		MAT615 PHY647 CHE641 STA588 BIO1110 PHA1164 POP545 APM652 GES1038 PSY1046 BOT884 ZOO891 GEM1050 GEB1116 CLI849 MIC1082 AGR963 FIS954 VET956 CRP907 ACE784 CSE851 ICE775 MSE694 EEE828
42436	IFTEKHAR HOSSAIN	55.10	1898		MAT616 PHY648 CHE642 STA589 POP546 APM653 GES1039 PSY1047 GEM1051 ACE785 CSE852 ICE776 MSE695 EEE829
30886	MD. ARMAN HOSSAIN	55.10	1899		MAT617 PHY649 CHE643 STA590 POP547 APM654 GES1040 PSY1048 GEM1052 ACE786 CSE853 ICE777 MSE696 EEE830
35937	SHEULI RANI ROY	55.10	1900		MAT618 PHY650 CHE644 STA591 BIO1111 PHA1165 POP548 APM655 GES1041 PSY1049 BOT885 ZOO892 GEM1053 GEB1117 CLI850 MIC1083 AGR964 FIS955 VET957 CRP908 ACE787 CSE854 ICE778 MSE697 EEE831
35668	MD. ABU SYED HASAN ANGUR	55.10	1901		BIO1112 PHA1166 GES1042 PSY1050 BOT886 ZOO893 GEM1054 GEB1118 CLI851 MIC1084 AGR965 FIS956 VET958 CRP909
38343	NISHAT TASMIN	55.10	1902		MAT619 PHY651 CHE645 STA592 BIO1113 PHA1167 POP549 APM656 GES1043 PSY1051 BOT887 ZOO894 GEM1055 GEB1119 CLI852 MIC1085 AGR966 FIS957 VET959 CRP910 ACE788 CSE855 ICE779 MSE698 EEE832
36089	FARDIN AHMED	55.10	1903		BIO1114 PHA1168 GES1044 PSY1052 BOT888 ZOO895 GEM1056 GEB1120 CLI853 MIC1086 AGR967 FIS958 VET960 CRP911
40456	SK. MD. SHAJIDUR RAHMAN SAYEM	55.10	1904		MAT620 PHY652 CHE646 STA593 APM657 GES1045 GEM1057 ACE789 CSE856 ICE780 MSE699 EEE833
38842	ASHRAFUL	55.10	1905		MAT621 PHY653 CHE647 STA594 POP550 APM658 GES1046 PSY1053 GEM1058 ACE790 CSE857 ICE781 MSE700 EEE834
36826	MD. SHAHIN RAHMAN	55.10	1906		MAT622 PHY654 CHE648 STA595 POP551 APM659 GES1047 PSY1054 GEM1059 ACE791 CSE858 ICE782 MSE701 EEE835

Roll	Full Name	Score	Rank	Selection Status	Waiting
36289	KHONDOKAR KHADIZATUL KOBRA	55.10	1907		BIO1115 PHA1169 GES1048 PSY1055 BOT889 ZOO896 GEM1060 GEB1121 CLI854 MIC1087 AGR968 FIS959 VET961 CRP912
32586	MD.ARAFAT	55.10	1908		BIO1116 PHA1170 GES1049 PSY1056 BOT890 ZOO897 GEM1061 GEB1122 CLI855 MIC1088 AGR969 FIS960 VET962 CRP913
43788	MOST. SADIA AKTER	55.05	1909		MAT623 PHY655 CHE649 STA596 POP552 APM660 GES1050 PSY1057 GEM1062 ACE792 CSE859 ICE783 MSE702 EEE836
40548	ABDULLAH	55.05	1910		MAT624 PHY656 CHE650 STA597 POP553 APM661 GES1051 PSY1058 GEM1063 ACE793 CSE860 ICE784 MSE703 EEE837
30701	SHAHORIN SHIFAT LITHY	55.00	1911		BIO1117 PHA1171 GES1052 PSY1059 BOT891 ZOO898 GEM1064 GEB1123 CLI856 MIC1089 AGR970 FIS961 VET963 CRP914
37054	MD. SHAHADAT HOSSAIN	55.00	1912		BIO1118 PHA1172 GES1053 PSY1060 BOT892 ZOO899 GEM1065 GEB1124 CLI857 MIC1090 AGR971 FIS962 VET964 CRP915
42230	NABILA TABASSUM	55.00	1913		MAT625 PHY657 CHE651 STA598 BIO1119 PHA1173 POP554 APM662 GES1054 PSY1061 BOT893 ZOO900 GEM1066 GEB1125 CLI858 MIC1091 AGR972 FIS963 VET965 CRP916 ACE794 CSE861 ICE785 MSE704 EEE838
41687	MST. SHAHANAZ PARVIN PANNA	55.00	1914		BIO1120 PHA1174 GES1055 PSY1062 BOT894 ZOO901 GEM1067 GEB1126 CLI859 MIC1092 AGR973 FIS964 VET966 CRP917
31912	ADNAN JAMEE	54.95	1915		MAT626 PHY658 CHE652 STA599 POP555 APM663 GES1056 PSY1063 GEM1068 ACE795 CSE862 ICE786 MSE705 EEE839
31028	ADITTO KUMAR	54.95	1916		MAT627 PHY659 CHE653 STA600 BIO1121 PHA1175 POP556 APM664 GES1057 PSY1064 BOT895 ZOO902 GEM1069 GEB1127 CLI860 MIC1093 AGR974 FIS965 VET967 CRP918 ACE796 CSE863 ICE787 MSE706 EEE840
39285	MD. MATIUR RAHMAN	54.95	1917		MAT628 PHY660 CHE654 STA601 BIO1122 PHA1176 POP557 APM665 GES1058 PSY1065 BOT896 ZOO903 GEM1070 GEB1128 CLI861 MIC1094 AGR975 FIS966 VET968 CRP919 ACE797 CSE864 ICE788 MSE707 EEE841
42399	MOST. RUXI AKTAR	54.95	1918		BIO1123 PHA1177 GES1059 PSY1066 BOT897 ZOO904 GEM1071 GEB1129 CLI862 MIC1095 AGR976 FIS967 VET969 CRP920
34901	MST. MABIA KHATUN	54.95	1919		BIO1124 PHA1178 GES1060 PSY1067 BOT898 ZOO905 GEM1072 GEB1130 CLI863 MIC1096 AGR977 FIS968 VET970 CRP921
36985	MD. ARIFUL ISLAM BAYZID	54.95	1920		MAT629 PHY661 CHE655 STA602 BIO1125 PHA1179 POP558 APM666 GES1061 PSY1068 BOT899 ZOO906 GEM1073 GEB1131 CLI864 MIC1097 AGR978 FIS969 VET971 CRP922 ACE798 CSE865 ICE789 MSE708 EEE842
35184	MD. NAHID HASAN RATON	54.95	1921		BIO1126 PHA1180 GES1062 PSY1069 BOT900 ZOO907 GEM1074 GEB1132 CLI865 MIC1098 AGR979 FIS970 VET972 CRP923
41950	MD. TUHAM SAIF	54.95	1922		BIO1127 PHA1181 GES1063 PSY1070 BOT901 ZOO908 GEM1075 GEB1133 CLI866 MIC1099 AGR980 FIS971 VET973 CRP924
33817	K.M. AMINUR RAHMAN	54.95	1923		BIO1128 PHA1182 GES1064 PSY1071 BOT902 ZOO909 GEM1076 GEB1134 CLI867 MIC1100 AGR981 FIS972 VET974 CRP925
41095	MD.SHEFAT SHAHARIAZ	54.95	1924		MAT630 PHY662 CHE656 STA603 BIO1129 PHA1183 POP559 APM667 GES1065 PSY1072 BOT903 ZOO910 GEM1077 GEB1135 CLI868 MIC1101 AGR982 FIS973 VET975 CRP926 ACE799 CSE866 ICE790 MSE709 EEE843
43683	AYESHA SIDDIKA LIMA	54.95	1925		BIO1130 PHA1184 GES1066 PSY1073 BOT904 ZOO911 GEM1078 GEB1136 CLI869 MIC1102 AGR983 FIS974 VET976 CRP927
41282	MD. RAZZAKUR RAHMAN RUMON	54.95	1926		BIO1131 PHA1185 GES1067 PSY1074 BOT905 ZOO912 GEM1079 GEB1137 CLI870 MIC1103 AGR984 FIS975 VET977 CRP928
39775	FATEMA BINTA SHARIF DIPTI	54.95	1927		BIO1132 PHA1186 GES1068 PSY1075 BOT906 ZOO913 GEM1080 GEB1138 CLI871 MIC1104 AGR985 FIS976 VET978 CRP929
37833	MOKSEDEL HASAN KHAN	54.90	1928		PHY663 CHE657 STA604 POP560 APM668 GES1069 PSY1076 GEM1081 CLI872 MIC1105 AGR986 CRP930 MSE710
39469	SHAHRIAR NOOR ZONAK	54.90	1929		BIO1133 PHA1187 GES1070 PSY1077 BOT907 ZOO914 GEM1082 GEB1139 CLI873 MIC1106 AGR987 FIS977 VET979 CRP931
31399	JOY MONDAL	54.90	1930		MAT631 PHY664 CHE658 STA605 BIO1134 PHA1188 POP561 APM669 GES1071 PSY1078 BOT908 ZOO915 GEM1083 GEB1140 CLI874 MIC1107 AGR988 FIS978 VET980 CRP932 ACE800 CSE867 ICE791 MSE711 EEE844
43115	S. M. IFTE KHAIRUL HUSSAIN	54.90	1931		MAT632 PHY665 CHE659 STA606 BIO1135 PHA1189 POP562 APM670 GES1072 PSY1079 BOT909 ZOO916 GEM1084 GEB1141 CLI875 MIC1108 AGR989 FIS979 VET981 CRP933 ACE801 CSE868 ICE792 MSE712 EEE845
39759	MD. IMRUL KAYES	54.90	1932		MAT633 PHY666 CHE660 ACE802 CSE869 ICE793 MSE713 EEE846
36926	MD. AL AMIN ISLAM	54.90	1933		MAT634 PHY667 CHE661 STA607 POP563 APM671 GES1073 PSY1080 GEM1085 ACE803 CSE870 ICE794 MSE714 EEE847
31079	SHAHRIA ISLAM SHOPNO	54.90	1934		MAT635 PHY668 CHE662 STA608 POP564 APM672 GES1074 PSY1081 GEM1086 ACE804 CSE871 ICE795 MSE715 EEE848
38220	MOUMITA SEN	54.90	1936		MAT636 PHY669 CHE663 STA609 POP565 APM673 GES1075 PSY1082 GEM1087 ACE805 CSE872 ICE796 MSE716 EEE849
42648	MD. SAKIB HASAN SAIKOT	54.90	1937		MAT637 PHY670 CHE664 STA610 POP566 APM674 GES1076 PSY1083 GEM1088 ACE806 CSE873 ICE797 MSE717 EEE850

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37287	NUSRAT JAHAN TINNY	54.90	1938		MAT638 PHY671 CHE665 STA611 BIO1136 PHA1190 POP567 GES1077 PSY1084 BOT910 ZOO917 GEM1089 GEB1142 MIC1109 AGR990 CRP934 ACE807 MSE718
32998	SALIM SADMAN	54.90	1939		MAT639 PHY672 CHE666 STA612 BIO1137 PHA1191 POP568 APM675 GES1078 PSY1085 BOT911 ZOO918 GEM1090 GEB1143 CLI876 MIC1110 AGR991 FIS980 VET982 CRP935 ACE808 CSE874 ICE798 MSE719 EEE851
38179	MORIUM	54.90	1940		BIO1138 PHA1192 GES1079 PSY1086 BOT912 ZOO919 GEM1091 GEB1144 CLI877 MIC1111 AGR992 FIS981 VET983 CRP936
30191	MD. FAZLE RABBI	54.90	1941		BIO1139 PHA1193 GES1080 PSY1087 BOT913 ZOO920 GEM1092 GEB1145 CLI878 MIC1112 AGR993 FIS982 VET984 CRP937
32492	MD. ABDUR AR RAFI	54.90	1942		BIO1140 PHA1194 GES1081 PSY1088 BOT914 ZOO921 GEM1093 GEB1146 CLI879 MIC1113 AGR994 FIS983 VET985 CRP938
30028	MD. OHEDUZZAMAN MOLLAH	54.85	1943		MAT640 PHY673 CHE667 STA613 POP569 APM676 ACE809 CSE875 ICE799 MSE720 EEE852
30456	MD. NAFIUL KARIM	54.80	1944		BIO1141 PHA1195 GES1082 PSY1089 BOT915 ZOO922 GEM1094 GEB1147 CLI880 MIC1114 AGR995 FIS984 VET986 CRP939
38576	MST. SUBRIEA AKTER	54.80	1945		MAT641 PHY674 CHE668 STA614 BIO1142 PHA1196 POP570 APM677 GES1083 PSY1090 BOT916 ZOO923 GEM1095 GEB1148 CLI881 MIC1115 AGR996 FIS985 VET987 CRP940 ACE810 CSE876 ICE800 MSE721 EEE853
31988	MD. LIKHON MIA	54.80	1946		BIO1143 PHA1197 GES1084 PSY1091 BOT917 ZOO924 GEM1096 GEB1149 CLI882 MIC1116 AGR997 FIS986 VET988 CRP941
32530	MST. TAMANNA FERDOUS	54.80	1947		BIO1144 PHA1198 GES1085 PSY1092 BOT918 ZOO925 GEM1097 GEB1150 CLI883 MIC1117 AGR998 FIS987 VET989 CRP942
33686	MD. ZIHADUL HASAN	54.80	1948		BIO1145 PHA1199 GES1086 PSY1093 BOT919 ZOO926 GEM1098 GEB1151 CLI884 MIC1118 AGR999 FIS988 VET990 CRP943
41437	NISHAT ANAN SAMIRA	54.80	1949		BIO1146 PHA1200 GES1087 PSY1094 BOT920 ZOO927 GEM1099 GEB1152 CLI885 MIC1119 AGR1000 FIS989 VET991 CRP944
38757	S.M. SHAYRUZZAMAN SHANTO	54.80	1950		BIO1147 PHA1201 GES1088 PSY1095 BOT921 ZOO928 GEM1100 GEB1153 CLI886 MIC1120 AGR1001 FIS990 VET992 CRP945
40699	MOHAMMED NAIMUL HOQUE	54.75	1951		MAT642 PHY675 BIO1148 PHA1202 POP571 APM678 GES1089 PSY1096 GEM1101 GEB1154 CLI887 MIC1121 CSE877 ICE801 MSE722 EEE854
37339	UMME TAFIHA RAHMAN	54.75	1952		MAT643 PHY676 CHE669 STA615 POP572 APM679 GES1090 PSY1097 GEM1102 ACE811 CSE878 ICE802 MSE723 EEE855
37464	MD. MAHMUDUN NOBI MARUF	54.75	1953		MAT644 PHY677 CHE670 STA616 BIO1149 PHA1203 POP573 APM680 GES1091 PSY1098 BOT922 ZOO929 GEM1103 GEB1155 CLI888 MIC1122 AGR1002 FIS991 VET993 CRP946 ACE812 CSE879 ICE803 MSE724 EEE856
37302	MST. SAIYEDATUN NISA RUHANI	54.75	1954		BIO1150 PHA1204 BOT923 ZOO930 GEM1104 CLI889 MIC1123 FIS992 VET994 CRP947
34404	MD. NAIMUL ISLAM	54.75	1955		BIO1151 PHA1205 GES1092 PSY1099 BOT924 ZOO931 GEM1105 GEB1156 CLI890 MIC1124 AGR1003 FIS993 VET995 CRP948
33240	ZOBAER HOSSAIN SHAKIB	54.75	1956		BIO1152 PHA1206 GES1093 PSY1100 BOT925 ZOO932 GEM1106 GEB1157 CLI891 MIC1125 AGR1004 FIS994 VET996 CRP949
44113	MST. TAJMIN AKTER BAKUL	54.75	1957		BIO1153 PHA1207 GES1094 PSY1101 BOT926 ZOO933 GEM1107 GEB1158 CLI892 MIC1126 AGR1005 FIS995 VET997 CRP950
43695	RIDWANUL ISLAM AYAT	54.70	1958		MAT645 PHY678 CHE671 STA617 POP574 APM681 GES1095 PSY1102 GEM1108 ACE813 CSE880 ICE804 MSE725 EEE857
42781	MD. YEAMAN BHUIYAN DEEHAN	54.70	1959		MAT646 PHY679 CHE672 STA618 POP575 APM682 GES1096 PSY1103 GEM1109 ACE814 CSE881 ICE805 MSE726 EEE858
34215	DIBAKER SARKER SANGRAM	54.70	1960		MAT647 PHY680 CHE673 BIO1154 PHA1208 APM683 GES1097 PSY1104 GEM1110 GEB1159 MIC1127 CRP951 ACE815 CSE882 ICE806 MSE727 EEE859
41905	ROCKY SHEIKH	54.70	1961		BIO1155 PHA1209 GES1098 PSY1105 BOT927 ZOO934 GEM1111 GEB1160 CLI893 MIC1128 AGR1006 FIS996 VET998 CRP952
32455	NAYEM HASAN MAHAFUZ	54.70	1962		MAT648 PHY681 CHE674 STA619 BIO1156 PHA1210 POP576 APM684 GES1099 PSY1106 BOT928 ZOO935 GEM1112 GEB1161 CLI894 MIC1129 AGR1007 FIS997 VET999 CRP953 ACE816 CSE883 ICE807 MSE728 EEE860
38594	MUSKANA ISLAM HRIDI	54.70	1963		BIO1157 PHA1211 GES1100 PSY1107 BOT929 ZOO936 GEM1113 GEB1162 CLI895 MIC1130 AGR1008 FIS998 VET1000 CRP954
38730	SHAMIHA BINTE MATIN	54.70	1964		MAT649 PHY682 CHE675 STA620 BIO1158 PHA1212 POP577 APM685 GES1101 PSY1108 BOT930 ZOO937 GEM1114 GEB1163 CLI896 MIC1131 AGR1009 FIS999 VET1001 CRP955 ACE817 CSE884 ICE808 MSE729 EEE861
40070	TASNIM RAHMAN SUCHI	54.70	1965		BIO1159 PHA1213 GES1102 PSY1109 BOT931 ZOO938 GEM1115 GEB1164 CLI897 MIC1132 AGR1010 FIS1000 VET1002 CRP956

Roll	Full Name	Score	Rank	Selection Status	Waiting
41239	ASBA HASAN SABA	54.70	1966		BIO1160 PHA1214 GES1103 PSY1110 BOT932 ZOO939 GEM1116 GEB1165 CLI898 MIC1133 AGR1011 FIS1001 VET1003 CRP957
43055	MD. GOLAM MUKIT KHAN	54.65	1967		MAT650 PHY683 CHE676 STA621 BIO1161 PHA1215 POP578 APM686 GES1104 PSY1111 BOT933 ZOO940 GEM1117 GEB1166 CLI899 MIC1134 AGR1012 FIS1002 VET1004 CRP958 ACE818 CSE885 ICE809 MSE730 EEE862
35942	SADMAN SAKIB	54.65	1968		MAT651 PHY684 CHE677 STA622 POP579 APM687 GES1105 PSY1112 GEM1118 ACE819 CSE886 ICE810 MSE731 EEE863
41786	MD. MAHDI SIDDIK EFATH	54.65	1969		MAT652 PHY685 CHE678 STA623 POP580 APM688 GES1106 PSY1113 GEM1119 ACE820 CSE887 ICE811 MSE732 EEE864
38837	MANSURA AKTHER	54.65	1970		MAT653 PHY686 CHE679 STA624 BIO1162 PHA1216 POP581 APM689 GES1107 PSY1114 BOT934 ZOO941 GEM1120 GEB1167 CLI900 MIC1135 AGR1013 FIS1003 VET1005 CRP959 ACE821 CSE888 ICE812 MSE733 EEE865
37088	NISHAT ANZUM AURISHA	54.60	1971		BIO1163 PHA1217 GES1108 PSY1115 BOT935 ZOO942 GEM1121 GEB1168 CLI901 MIC1136 AGR1014 FIS1004 VET1006 CRP960
38786	MEHRAN AL BANNA YOUSHA	54.55	1972		MAT654 PHY687 CHE680 STA625 POP582 APM690 GES1109 PSY1116 GEM1122 ACE822 CSE889 ICE813 MSE734 EEE866
39811	ASIF MD. FARHAN MAHIN	54.55	1973		MAT655 PHY688 CHE681 STA626 POP583 APM691 GES1110 PSY1117 GEM1123 ACE823 CSE890 ICE814 MSE735 EEE867
43180	ALI HASAN JIHADI	54.55	1974		BIO1164 PHA1218 GES1111 PSY1118 BOT936 ZOO943 GEM1124 GEB1169 CLI902 MIC1137 AGR1015 FIS1005 VET1007 CRP961
38127	JANNATUL FERDOUSH	54.55	1975		BIO1165 PHA1219 GES1112 PSY1119 BOT937 ZOO944 GEM1125 GEB1170 CLI903 MIC1138 AGR1016 FIS1006 VET1008 CRP962
35819	ISRAT JAHAN YEANA	54.55	1976		BIO1166 PHA1220 GES1113 PSY1120 BOT938 ZOO945 GEM1126 GEB1171 CLI904 MIC1139 AGR1017 FIS1007 VET1009 CRP963
40358	MD. ABU NOMAN	54.55	1977		BIO1167 PHA1221 GES1114 PSY1121 BOT939 ZOO946 GEM1127 GEB1172 CLI905 MIC1140 AGR1018 FIS1008 VET1010 CRP964
36839	MAHBUB ALAM KHAN	54.55	1978		BIO1168 PHA1222 GES1115 PSY1122 BOT940 ZOO947 GEM1128 GEB1173 CLI906 MIC1141 AGR1019 FIS1009 VET1011 CRP965
39338	MD. MOHIDUL ISLAM	54.50	1979		MAT656 PHY689 CHE682 STA627 POP584 APM692 GES1116 PSY1123 GEM1129 ACE824 CSE891 ICE815 MSE736 EEE868
39226	MD. MUNTASIR MONOAR	54.50	1980		MAT657 PHY690 CHE683 STA628 BIO1169 PHA1223 POP585 APM693 GES1117 PSY1124 BOT941 ZOO948 GEM1130 GEB1174 CLI907 MIC1142 AGR1020 FIS1010 VET1012 CRP966 ACE825 CSE892 ICE816 MSE737 EEE869
41520	MD. JAKARIA HOSSAIN	54.50	1981		MAT658 PHY691 CHE684 STA629 BIO1170 PHA1224 POP586 APM694 GES1118 PSY1125 BOT942 ZOO949 GEM1131 GEB1175 CLI908 MIC1143 AGR1021 FIS1011 VET1013 CRP967 ACE826 CSE893 ICE817 MSE738 EEE870
42084	MD. SAHADAT HOSSAIN	54.50	1982		MAT659 PHY692 CHE685 STA630 BIO1171 PHA1225 POP587 APM695 GES1119 PSY1126 BOT943 ZOO950 GEM1132 GEB1176 CLI909 MIC1144 AGR1022 FIS1012 VET1014 CRP968 ACE827 CSE894 ICE818 MSE739 EEE871
31931	NASRIN NAHER HAPPY	54.50	1983		MAT660 PHY693 CHE686 STA631 BIO1172 PHA1226 POP588 APM696 GES1120 PSY1127 BOT944 ZOO951 GEM1133 GEB1177 CLI910 MIC1145 AGR1023 FIS1013 VET1015 CRP969 ACE828 CSE895 ICE819 MSE740 EEE872
35749	MD. ZUBAYER AL MAHMUD	54.50	1984		MAT661 PHY694 CHE687 STA632 BIO1173 PHA1227 POP589 APM697 GES1121 PSY1128 BOT945 ZOO952 GEM1134 GEB1178 CLI911 MIC1146 AGR1024 FIS1014 VET1016 CRP970 ACE829 CSE896 ICE820 MSE741 EEE873
41606	MD. SAMIUL ALOM	54.50	1985		BIO1174 PHA1228 GES1122 PSY1129 BOT946 ZOO953 GEM1135 GEB1179 CLI912 MIC1147 AGR1025 FIS1015 VET1017 CRP971
32205	MD. ABDUR NUR SAKIB	54.50	1986		MAT662 PHY695 CHE688 STA633 BIO1175 PHA1229 POP590 APM698 GES1123 PSY1130 BOT947 ZOO954 GEM1136 GEB1180 CLI913 MIC1148 AGR1026 FIS1016 VET1018 CRP972 ACE830 CSE897 ICE821 MSE742 EEE874
37085	MD.FATIN UDDIN BHUIYAN	54.50	1987		MAT663 PHY696 CHE689 STA634 POP591 APM699 GES1124 PSY1131 GEM1137 ACE831 CSE898 ICE822 MSE743 EEE875
31532	MST. JABIN TASMIN	54.50	1988		BIO1176 PHA1230 GES1125 PSY1132 BOT948 ZOO955 GEM1138 GEB1181 CLI914 MIC1149 AGR1027 FIS1017 VET1019 CRP973
39572	SANJIDA ISLAM	54.50	1989		BIO1177 PHA1231 GES1126 PSY1133 BOT949 ZOO956 GEM1139 GEB1182 CLI915 MIC1150 AGR1028 FIS1018 VET1020 CRP974
43339	KANIZ FATEMA	54.50	1990		BIO1178 PHA1232 GES1127 PSY1134 BOT950 ZOO957 GEM1140 GEB1183 CLI916 MIC1151 AGR1029 FIS1019 VET1021 CRP975
32027	AFROJA ALAM ANIKA	54.45	1991		MAT664 PHY697 CHE690 STA635 POP592 APM700 GES1128 PSY1135 GEM1141 ACE832 CSE899 ICE823 MSE744 EEE876
40665	HAMIDUR RAHMAN	54.40	1992		BIO1179 PHA1233 GES1129 PSY1136 BOT951 ZOO958 GEM1142 GEB1184 CLI917 MIC1152 AGR1030 FIS1020 VET1022 CRP976
37847	SANZIDA SULTANA	54.40	1993		BIO1180 PHA1234 GES1130 PSY1137 BOT952 ZOO959 GEM1143 GEB1185 CLI918 MIC1153 AGR1031 FIS1021 VET1023 CRP977
32571	A K M MEHEDI HASSAN ALIF	54.35	1994		MAT665 PHY698 CHE691 STA636 POP593 APM701 GES1131 PSY1138 GEM1144 ACE833 CSE900 ICE824 MSE745 EEE877

Roll	Full Name	Score	Rank	Selection Status	Waiting
33493	ATIYA IBNAT LAMIA	54.35	1995		MAT666 PHY699 CHE692 STA637 BIO1181 PHA1235 POP594 APM702 GES1132 PSY1139 BOT953 ZOO960 GEM1145 GEB1186 CL1919 MIC1154 CRP978 ACE834 CSE901 ICE825 MSE746 EEE878
31291	KAZI KAWCHAR AHAMMED	54.35	1996		MAT667 PHY700 APM703 CSE902 ICE826 EEE879
34233	MESHKAT BINTAY AHSAN	54.35	1997		BIO1182 PHA1236 GES1133 PSY1140 BOT954 ZOO961 GEM1146 GEB1187 CL1920 MIC1155 AGR1032 FIS1022 VET1024 CRP979
38358	MST. IRIN AKTAR	54.35	1998		BIO1183 PHA1237 GES1134 PSY1141 BOT955 ZOO962 GEM1147 GEB1188 CL1921 MIC1156 AGR1033 FIS1023 VET1025 CRP980
40737	MOST. AFROZA AKTER	54.35	1999		BIO1184 PHA1238 GES1135 PSY1142 BOT956 ZOO963 GEM1148 GEB1189 CL1922 MIC1157 AGR1034 FIS1024 VET1026 CRP981
35734	MD. GOLAM RABBANI	54.35	2000		BIO1185 PHA1239 GES1136 PSY1143 BOT957 ZOO964 GEM1149 GEB1190 CL1923 MIC1158 AGR1035 FIS1025 VET1027 CRP982
39350	TANVIR AHAMED FOYSAL	54.30	2001		MAT668 PHY701 CHE693 BIO1186 PHA1240 APM704 MIC1159 AGR1036 FIS1026 CRP983 ACE835 CSE903 ICE827 EEE880
38970	S M ATAHAR HOSSAIN SHOHAG	54.30	2002		MAT669 PHY702 CHE694 STA638 POP595 APM705 GES1137 PSY1144 GEM1150 ACE836 CSE904 ICE828 MSE747 EEE881
31793	SAZID HASAN	54.30	2003		MAT670 PHY703 CHE695 STA639 POP596 APM706 GES1138 PSY1145 GEM1151 ACE837 CSE905 ICE829 MSE748 EEE882
34766	ISHTIK AHMED RIFAT	54.30	2004		MAT671 PHY704 CHE696 STA640 POP597 APM707 GES1139 PSY1146 GEM1152 ACE838 CSE906 ICE830 MSE749 EEE883
35899	TASFIA TASNIM	54.30	2005		BIO1187 PHA1241 GES1140 PSY1147 BOT958 ZOO965 GEM1153 GEB1191 CL1924 MIC1160 AGR1037 FIS1027 VET1028 CRP984
33931	ABRAR MUNIF	54.30	2006		MAT672 PHY705 CHE697 STA641 POP598 APM708 GES1141 PSY1148 GEM1154 ACE839 CSE907 ICE831 MSE750 EEE884
43770	MST. MOSTARI JANNAT TANCHI	54.30	2007		BIO1188 PHA1242 GES1142 PSY1149 BOT959 ZOO966 GEM1155 GEB1192 CL1925 MIC1161 AGR1038 FIS1028 VET1029 CRP985
37031	MST. SHARMIN KHATUN	54.30	2008		BIO1189 PHA1243 GES1143 PSY1150 BOT960 ZOO967 GEM1156 GEB1193 CL1926 MIC1162 AGR1039 FIS1029 VET1030 CRP986
32539	TAHMINA AKTER	54.30	2009		BIO1190 PHA1244 GES1144 PSY1151 BOT961 ZOO968 GEM1157 GEB1194 CL1927 MIC1163 AGR1040 FIS1030 VET1031 CRP987
31455	SHIMANTA SAHA RATUL	54.25	2010		MAT673 PHY706 CHE698 STA642 POP599 APM709 PSY1152 BOT962 ZOO969 GEM1158 CL1928 AGR1041 FIS1031 VET1032 MSE751
32021	MD. SHAJEDUL ISLAM	54.25	2011		MAT674 PHY707 CHE699 STA643 POP600 APM710 GES1145 PSY1153 GEM1159 ACE840 CSE908 ICE832 MSE752 EEE885
41824	RABBIKUL RIAD	54.25	2012		MAT675 PHY708 CHE700 STA644 BIO1191 PHA1245 POP601 APM711 GES1146 PSY1154 BOT963 ZOO970 GEM1160 GEB1195 CL1929 MIC1164 AGR1042 FIS1032 VET1033 CRP988 ACE841 CSE909 ICE833 MSE753 EEE886
35760	K.M.FAZLE RABBI NIPUN	54.25	2013		MAT676 PHY709 CHE701 STA645 POP602 APM712 GES1147 PSY1155 GEM1161 ACE842 CSE910 ICE834 MSE754 EEE887
35045	DIPTO CHANDRA BAIDAY	54.20	2014		MAT677 PHY710 CHE702 STA646 POP603 APM713 GES1148 PSY1156 GEM1162 ACE843 CSE911 ICE835 MSE755 EEE888
36857	SHAHANAWAZ SHAHED SHIPON	54.15	2015		MAT678 PHY711 CHE703 STA647 BIO1192 PHA1246 APM714 BOT964 ZOO971 GEB1196 MIC1165 FIS1033 VET1034 ACE844 CSE912 ICE836 MSE756 EEE889
40043	NAFIS SHAHRIAR	54.15	2016		MAT679 PHY712 CHE704 STA648 BIO1193 PHA1247 POP604 APM715 GES1149 PSY1157 BOT965 ZOO972 GEM1163 GEB1197 CL1930 MIC1166 AGR1043 FIS1034 VET1035 CRP989 ACE845 CSE913 ICE837 MSE757 EEE890
43921	JANNATUL FERDOUS MEGHLA	54.15	2017		BIO1194 PHA1248 GES1150 PSY1158 BOT966 ZOO973 GEM1164 GEB1198 CL1931 MIC1167 AGR1044 FIS1035 VET1036 CRP990
41293	SYEDA MUMTHAHINAH MUMU	54.15	2018		MAT680 PHY713 CHE705 STA649 BIO1195 PHA1249 POP605 APM716 GES1151 PSY1159 BOT967 ZOO974 GEM1165 GEB1199 CL1932 MIC1168 AGR1045 FIS1036 VET1037 CRP991 ACE846 CSE914 ICE838 MSE758 EEE891
31005	MD. SAIFUDDIN TOKIR	54.15	2019		BIO1196 PHA1250 GES1152 PSY1160 BOT968 ZOO975 GEM1166 GEB1200 CL1933 MIC1169 AGR1046 FIS1037 VET1038 CRP992
30744	SORNALY YEASMIN	54.15	2020		BIO1197 PHA1251 GES1153 PSY1161 BOT969 ZOO976 GEM1167 GEB1201 CL1934 MIC1170 AGR1047 FIS1038 VET1039 CRP993
30848	SWARNA PROGGA MALLICK	54.15	2021		BIO1198 PHA1252 GES1154 PSY1162 BOT970 ZOO977 GEM1168 GEB1202 CL1935 MIC1171 AGR1048 FIS1039 VET1040 CRP994
43649	MST. YESMATARA TINNY	54.10	2023		MAT681 PHY714 CHE706 STA650 BIO1199 PHA1253 POP606 APM717 GES1155 PSY1163 BOT971 ZOO978 GEM1169 GEB1203 CL1936 MIC1172 AGR1049 FIS1040 VET1041 CRP995 ACE847 CSE915 ICE839 MSE759 EEE892
32112	IMAMUL MURSALIN	54.10	2024		MAT682 PHY715 CHE707 STA651 BIO1200 PHA1254 POP607 APM718 GES1156 PSY1164 BOT972 ZOO979 GEM1170 GEB1204 CL1937 MIC1173 AGR1050 FIS1041 VET1042 CRP996 ACE848 CSE916 ICE840 MSE760 EEE893

Roll	Full Name	Score	Rank	Selection Status	Waiting
32518	UMME HABIBA	54.10	2025		MAT683 PHY716 CHE708 STA652 BIO1201 PHA1255 POP608 APM719 GES1157 PSY1165 BOT973 ZOO980 GEM1171 GEB1205 CLI938 MIC1174 AGR1051 FIS1042 VET1043 CRP997 ACE849 CSE917 ICE841 MSE761 EEE894
36642	SHAHRIAD SHOMEN UTSHAB	54.10	2026		BIO1202 PHA1256 GES1158 PSY1166 BOT974 ZOO981 GEM1172 GEB1206 CLI939 MIC1175 AGR1052 FIS1043 VET1044 CRP998
37760	MD. RIFAT CHOWDHURY	54.10	2027		MAT684 PHY717 CHE709 STA653 BIO1203 PHA1257 POP609 APM720 GES1159 PSY1167 BOT975 ZOO982 GEM1173 GEB1207 CLI940 MIC1176 AGR1053 FIS1044 VET1045 CRP999 ACE850 CSE918 ICE842 MSE762 EEE895
34616	SANDIPAN SARKER	54.10	2028		MAT685 PHY718 STA654 POP610 APM721 GES1160 PSY1168 BOT976 ZOO983 GEM1174 CLI941
30628	SUBORNA AKTER POPI	54.10	2029		MAT686 PHY719 CHE710 STA655 BIO1204 PHA1258 POP611 APM722 GES1161 PSY1169 BOT977 ZOO984 GEM1175 GEB1208 CLI942 MIC1177 AGR1054 FIS1045 VET1046 CRP1000 ACE851 CSE919 ICE843 MSE763 EEE896
33807	TASDID BIN KABIR	54.10	2030		MAT687 PHY720 CHE711 STA656 POP612 APM723 GES1162 PSY1170 GEM1176 ACE852 CSE920 ICE844 MSE764 EEE897
43927	TANVIR AHMED	54.10	2031		MAT688 PHY721 CHE712 STA657 POP613 APM724 GES1163 PSY1171 GEM1177 ACE853 CSE921 ICE845 MSE765 EEE898
32456	MST. TAIYA HASSAN	54.10	2032		MAT689 PHY722 CHE713 STA658 BIO1205 PHA1259 POP614 APM725 GES1164 PSY1172 BOT978 ZOO985 GEM1178 GEB1209 CLI943 MIC1178 AGR1055 FIS1046 VET1047 CRP1001 ACE854 CSE922 ICE846 MSE766 EEE899
33770	YESMIN AKTER	54.10	2033		MAT690 PHY723 CHE714 STA659 BIO1206 PHA1260 POP615 APM726 GES1165 PSY1173 BOT979 ZOO986 GEM1179 GEB1210 CLI944 MIC1179 AGR1056 FIS1047 VET1048 CRP1002 ACE855 CSE923 ICE847 MSE767 EEE900
43652	NAZMUL MUTMAINNA TUBA	54.10	2034		BIO1207 PHA1261 GES1166 PSY1174 BOT980 ZOO987 GEM1180 GEB1211 CLI945 MIC1180 AGR1057 FIS1048 VET1049 CRP1003
39324	ALISA AREFEEN ANAMIKA	54.10	2035		BIO1208 PHA1262 GES1167 PSY1175 BOT981 ZOO988 GEM1181 GEB1212 CLI946 MIC1181 AGR1058 FIS1049 VET1050 CRP1004
35044	MD. MAHMUDUL HASAN	54.10	2036		BIO1209 PHA1263 GES1168 PSY1176 BOT982 ZOO989 GEM1182 GEB1213 CLI947 MIC1182 AGR1059 FIS1050 VET1051 CRP1005
40282	MOHAMMAD ULLAH MAHDI	54.10	2037		BIO1210 PHA1264 GES1169 PSY1177 BOT983 ZOO990 GEM1183 GEB1214 CLI948 MIC1183 AGR1060 FIS1051 VET1052 CRP1006
31458	MD. EMAMUL HOSSAIN.	54.05	2038		MAT691 PHY724 CHE715 STA660 POP616 APM727 GES1170 PSY1178 GEM1184 ACE856 CSE924 ICE848 MSE768 EEE901
33311	ABDULLAH BIN HASHEM FYSAL	54.05	2039		MAT692 PHY725 CHE716 STA661 BIO1211 PHA1265 POP617 APM728 GES1171 PSY1179 BOT984 ZOO991 GEM1185 GEB1215 CLI949 MIC1184 AGR1061 FIS1052 VET1053 CRP1007 ACE857 CSE925 ICE849 MSE769 EEE902
34952	MOST. FARIA HASAN	54.05	2040		BIO1212 PHA1266 GES1172 PSY1180 BOT985 ZOO992 GEM1186 GEB1216 CLI950 MIC1185 AGR1062 FIS1053 VET1054 CRP1008
40435	MST. MONIRATUL JANNATI MOU	54.05	2041		MAT693 PHY726 CHE717 STA662 POP618 APM729 GES1173 PSY1181 GEM1187 ACE858 CSE926 ICE850 MSE770 EEE903
36836	ANTORA AKHI DAS	54.05	2042		BIO1213 PHA1267 GES1174 PSY1182 BOT986 ZOO993 GEM1188 GEB1217 CLI951 MIC1186 AGR1063 FIS1054 VET1055 CRP1009
30130	SHARNA RANI BHAWAL	54.00	2043		MAT694 PHY727 CHE718 STA663 BIO1214 PHA1268 POP619 APM730 GES1175 PSY1183 BOT987 ZOO994 GEM1189 GEB1218 CLI952 MIC1187 AGR1064 FIS1055 VET1056 CRP1010 ACE859 CSE927 ICE851 MSE771 EEE904
31657	MD. TALHA HASAN	54.00	2044		MAT695 PHY728 CHE719 STA664 BIO1215 PHA1269 POP620 APM731 GES1176 PSY1184 BOT988 ZOO995 GEM1190 GEB1219 CLI953 MIC1188 AGR1065 FIS1056 VET1057 CRP1011 ACE860 CSE928 ICE852 MSE772 EEE905
39219	NAZMUL ISLAM HASIB	54.00	2045		BIO1216 PHA1270 GES1177 PSY1185 BOT989 ZOO996 GEM1191 GEB1220 CLI954 MIC1189 AGR1066 FIS1057 VET1058 CRP1012
43715	MONIRUZZAMAN MONIR	54.00	2046		BIO1217 PHA1271 GES1178 PSY1186 BOT990 ZOO997 GEM1192 GEB1221 CLI955 MIC1190 AGR1067 FIS1058 VET1059 CRP1013
33676	TOURSHA KHAN CHY	53.95	2048		MAT696 PHY729 CHE720 STA665 POP621 APM732 GES1179 PSY1187 GEM1193 ACE861 CSE929 ICE853 MSE773 EEE906
36003	SAMIHA ISLAM PROMI	53.95	2049		BIO1218 PHA1272 GES1180 PSY1188 BOT991 ZOO998 GEM1194 GEB1222 CLI956 MIC1191 AGR1068 FIS1059 VET1060 CRP1014
42100	SADIA AKTER SUNNY	53.95	2050		BIO1219 PHA1273 GES1181 PSY1189 BOT992 ZOO999 GEM1195 GEB1223 CLI957 MIC1192 AGR1069 FIS1060 VET1061 CRP1015
31582	ZARIN SUBAH	53.95	2051		BIO1220 PHA1274 PSY1190 BOT993 ZOO1000 GEB1224 CLI958 MIC1193 AGR1070 FIS1061 CRP1016
33433	MST. ISRAT JAHAN	53.95	2052		BIO1221 PHA1275 GES1182 PSY1191 BOT994 ZOO1001 GEM1196 GEB1225 CLI959 MIC1194 AGR1071 FIS1062 VET1062 CRP1017
42827	NOSHIN ANJUM SARA	53.95	2053		BIO1222 PHA1276 GES1183 PSY1192 BOT995 ZOO1002 GEM1197 GEB1226 CLI960 MIC1195 AGR1072 FIS1063 VET1063 CRP1018
36845	MD. NAIMUR RAHMAN	53.95	2054		BIO1223 PHA1277 GES1184 PSY1193 BOT996 ZOO1003 GEM1198 GEB1227 CLI961 MIC1196 AGR1073 FIS1064 VET1064 CRP1019

Roll	Full Name	Score	Rank	Selection Status	Waiting
39404	JOY SARKER	53.90	2055		MAT697 PHY730 CHE721 STA666 BIO1224 PHA1278 POP622 APM733 GES1185 PSY1194 BOT997 ZOO1004 GEM1199 GEB1228 CLI962 MIC1197 AGR1074 FIS1065 VET1065 CRP1020 ACE862 CSE930 ICE854 MSE774 EEE907
35863	ABDUR ROUF	53.90	2056		MAT698 PHY731 CHE722 STA667 ACE863 CSE931 ICE855 MSE775 EEE908
42441	A. B. M. SHAHRIAR	53.90	2057		MAT699 PHY732 CHE723 STA668 BIO1225 PHA1279 POP623 APM734 GES1186 PSY1195 BOT998 ZOO1005 GEM1200 GEB1229 CLI963 MIC1198 AGR1075 FIS1066 VET1066 CRP1021 ACE864 CSE932 ICE856 MSE776 EEE909
35839	SAIFUL ISLAM	53.90	2058		MAT700 PHY733 CHE724 STA669 BIO1226 PHA1280 APM735 BOT999 ZOO1006 GEB1230 MIC1199 FIS1067 CRP1022 ACE865 CSE933 ICE857 MSE777 EEE910
35577	KANIZ AYSHA LAKHA	53.90	2059		MAT701 PHY734 CHE725 STA670 POP624 APM736 GES1187 PSY1196 GEM1201 ACE866 CSE934 ICE858 MSE778 EEE911
42179	FATEMA JESMIN	53.90	2060		MAT702 PHY735 CHE726 STA671 BIO1227 PHA1281 POP625 APM737 GES1188 PSY1197 BOT1000 ZOO1007 GEM1202 GEB1231 CLI964 MIC1200 AGR1076 FIS1068 VET1067 CRP1023 ACE867 CSE935 ICE859 MSE779 EEE912
37816	MD. LIYACOT ALI KALAMDAR	53.90	2061		BIO1228 PHA1282 GES1189 PSY1198 BOT1001 ZOO1008 GEM1203 GEB1232 CLI965 MIC1201 AGR1077 FIS1069 VET1068 CRP1024
43378	SHAHARIN TALUKDAR	53.90	2062		MAT703 PHY736 CHE727 STA672 BIO1229 PHA1283 POP626 APM738 GES1190 PSY1199 BOT1002 ZOO1009 GEM1204 GEB1233 CLI966 MIC1202 AGR1078 FIS1070 VET1069 CRP1025 ACE868 CSE936 ICE860 MSE780 EEE913
34821	EMON BISWAS	53.90	2063		MAT704 PHY737 CHE728 STA673 BIO1230 PHA1284 POP627 APM739 GES1191 PSY1200 BOT1003 ZOO1010 GEM1205 GEB1234 CLI967 MIC1203 AGR1079 FIS1071 VET1070 CRP1026 ACE869 CSE937 ICE861 MSE781 EEE914
35330	MD. SALMAN SAZID	53.90	2064		CSE938
39994	MD. TUBSHIR FERDOUS MOAJ	53.90	2065		MAT705 PHY738 CHE729 STA674 BIO1231 PHA1285 POP628 APM740 GES1192 PSY1201 BOT1004 ZOO1011 GEM1206 GEB1235 CLI968 MIC1204 AGR1080 FIS1072 VET1071 CRP1027 ACE870 CSE939 ICE862 MSE782 EEE915
33426	NAFISH FUAD ALVI	53.90	2066		MAT706 PHY739 CHE730 STA675 BIO1232 PHA1286 POP629 APM741 GES1193 PSY1202 BOT1005 ZOO1012 GEM1207 GEB1236 CLI969 MIC1205 AGR1081 FIS1073 VET1072 CRP1028 ACE871 CSE940 ICE863 MSE783 EEE916
34524	FORHAD MAHMUD RABBY	53.90	2067		BIO1233 PHA1287 GES1194 PSY1203 BOT1006 ZOO1013 GEM1208 GEB1237 CLI970 MIC1206 AGR1082 FIS1074 VET1073 CRP1029
32990	SARAF ANISA	53.90	2068		MAT707 PHY740 CHE731 STA676 BIO1234 PHA1288 POP630 APM742 GES1195 PSY1204 BOT1007 ZOO1014 GEM1209 GEB1238 CLI971 MIC1207 AGR1083 FIS1075 VET1074 CRP1030 ACE872 CSE941 ICE864 MSE784 EEE917
43792	MOST. NUSRAT JAHAN NISHI	53.90	2069		BIO1235 PHA1289 GES1196 PSY1205 BOT1008 ZOO1015 GEM1210 GEB1239 CLI972 MIC1208 AGR1084 FIS1076 VET1075 CRP1031
40823	AHANAF TAHMID BADHON	53.90	2070		BIO1236 PHA1290 GEB1240 MIC1209 AGR1085 FIS1077 CRP1032
42005	LAMISA HAQUE	53.90	2071		MAT708 PHY741 CHE732 STA677 POP631 APM743 GES1197 PSY1206 GEM1211 ACE873 CSE942 ICE865 MSE785 EEE918
38883	MST. SADIA PERVIN	53.90	2072		BIO1237 PHA1291 GES1198 PSY1207 BOT1009 ZOO1016 GEM1212 GEB1241 CLI973 MIC1210 AGR1086 FIS1078 VET1076 CRP1033
39052	MD. NURUZZAMAN SAIKOT	53.90	2073		BIO1238 PHA1292 GES1199 PSY1208 BOT1010 ZOO1017 GEM1213 GEB1242 CLI974 MIC1211 AGR1087 FIS1079 VET1077 CRP1034
38808	MST. JINNAT REHANA	53.90	2074		BIO1239 PHA1293 GES1200 PSY1209 BOT1011 ZOO1018 GEM1214 GEB1243 CLI975 MIC1212 AGR1088 FIS1080 VET1078 CRP1035
42451	LARA SARKER	53.85	2075		BIO1240 PHA1294 GES1201 PSY1210 BOT1012 ZOO1019 GEM1215 GEB1244 CLI976 MIC1213 AGR1089 FIS1081 VET1079 CRP1036
33650	SHOKTI DEV BHATTACHRAYA AYON	53.85	2076		MAT709 PHY742 CHE733 STA678 BIO1241 PHA1295 POP632 APM744 GES1202 PSY1211 BOT1013 ZOO1020 GEM1216 GEB1245 CLI977 MIC1214 AGR1090 FIS1082 VET1080 CRP1037 ACE874 CSE943 ICE866 MSE786 EEE919
42329	MD RAFIQUK ISLAM	53.85	2077		MAT710 PHY743 CHE734 STA679 BIO1242 PHA1296 POP633 APM745 GES1203 PSY1212 BOT1014 ZOO1021 GEM1217 GEB1246 CLI978 MIC1215 AGR1091 FIS1083 VET1081 CRP1038 ACE875 CSE944 ICE867 MSE787 EEE920
37902	MD. FOZLA RABBI ABADIN	53.85	2078		MAT711 PHY744 CHE735 STA680 POP634 APM746 GES1204 PSY1213 GEM1218 ACE876 CSE945 ICE868 MSE788 EEE921
43623	MD. ISAHAQUE	53.85	2079		MAT712 PHY745 CHE736 STA681 POP635 APM747 GES1205 PSY1214 GEM1219 ACE877 CSE946 ICE869 MSE789 EEE922
34061	MD. HAMIDULLAH NAYEM	53.85	2080		MAT713 PHY746 CHE737 STA682 POP636 APM748 GES1206 PSY1215 GEM1220 ACE878 CSE947 ICE870 MSE790 EEE923
44166	MD. RIFAYET HOSSAIN	53.85	2081		MAT714 PHY747 CHE738 STA683 POP637 APM749 GES1207 PSY1216 GEM1221 ACE879 CSE948 ICE871 MSE791 EEE924
40164	MOSTAFIZUR RAHMAN EMON	53.85	2082		MAT715 PHY748 CHE739 STA684 BIO1243 PHA1297 POP638 APM750 GES1208 PSY1217 BOT1015 ZOO1022 GEM1222 GEB1247 CLI979 MIC1216 AGR1092 FIS1084 VET1082 CRP1039 ACE880 CSE949 ICE872 MSE792 EEE925
40552	SADIA SOLTANA	53.85	2083		BIO1244 PHA1298 GES1209 PSY1218 BOT1016 ZOO1023 GEM1223 GEB1248 CLI980 MIC1217 AGR1093 FIS1085 VET1083 CRP1040
43224	FABIHA BUSHRA ESHA	53.80	2084		MAT716 PHY749 CHE740 POP639 APM751 GES1210 PSY1219 GEM1224 ACE881 CSE950 ICE873 MSE793 EEE926
41365	SOURAV DAS	53.80	2085		MAT717 PHY750 CHE741 STA685 POP640 APM752 GES1211 PSY1220 GEM1225 ACE882 CSE951 ICE874 MSE794 EEE927

Roll	Full Name	Score	Rank	Selection Status	Waiting
30769	SHUMIYA SHUCHI	53.80	2086		BIO1245 PHA1299 GES1212 PSY1221 BOT1017 ZOO1024 GEM1226 GEB1249 CLI981 MIC1218 AGR1094 FIS1086 VET1084 CRP1041
41798	ABU DARDA	53.75	2087		BIO1246 PHA1300 GES1213 PSY1222 BOT1018 ZOO1025 GEM1227 GEB1250 CLI982 MIC1219 AGR1095 FIS1087 VET1085 CRP1042
37895	RIFAT HOSSAIN	53.75	2088		MAT718 PHY751 CHE742 STA686 BIO1247 PHA1301 POP641 APM753 GES1214 PSY1223 BOT1019 ZOO1026 GEM1228 GEB1251 CLI983 MIC1220 AGR1096 FIS1088 VET1086 CRP1043 ACE883 CSE952 ICE875 MSE795 EEE928
33522	MST. MAHFUZA TASNIM	53.75	2089		BIO1248 PHA1302 GES1215 PSY1224 BOT1020 ZOO1027 GEM1229 GEB1252 CLI984 MIC1221 AGR1097 FIS1089 VET1087 CRP1044
42546	MST. JAFRIN ALAM	53.75	2090		BIO1249 PHA1303 GES1216 PSY1225 BOT1021 ZOO1028 GEM1230 GEB1253 CLI985 MIC1222 AGR1098 FIS1090 VET1088 CRP1045
32879	MD.ABDULLAH AL RATUL	53.75	2091		BIO1250 PHA1304 GES1217 PSY1226 BOT1022 ZOO1029 GEM1231 GEB1254 CLI986 MIC1223 AGR1099 FIS1091 VET1089 CRP1046
33680	TASNIA JAHID TONNY	53.75	2092		BIO1251 PHA1305 GES1218 PSY1227 BOT1023 ZOO1030 GEM1232 GEB1255 CLI987 MIC1224 AGR1100 FIS1092 VET1090 CRP1047
31065	MARUF AHMED	53.70	2093		BIO1252 PHA1306 GES1219 PSY1228 BOT1024 ZOO1031 GEM1233 GEB1256 CLI988 MIC1225 AGR1101 FIS1093 VET1091 CRP1048
35299	TANJIM JAHAN	53.70	2094		MAT719 PHY752 CHE743 STA687 BIO1253 PHA1307 POP642 APM754 GES1220 PSY1229 BOT1025 ZOO1032 GEM1234 GEB1257 CLI989 MIC1226 AGR1102 FIS1094 VET1092 CRP1049 ACE884 CSE953 ICE876 MSE796 EEE929
30882	SOHARAB HOSSAIN SHANTO	53.70	2095		MAT720 PHY753 CHE744 STA688 POP643 APM755 GES1221 PSY1230 GEM1235 ACE885 CSE954 ICE877 MSE797 EEE930
42897	MST.SADIA	53.70	2096		BIO1254 PHA1308 GES1222 PSY1231 BOT1026 ZOO1033 GEM1236 GEB1258 CLI990 MIC1227 AGR1103 FIS1095 VET1093 CRP1050
38890	MYSHA HOSSAIN PROME	53.70	2097		BIO1255 PHA1309 GES1223 PSY1232 BOT1027 ZOO1034 GEM1237 GEB1259 CLI991 MIC1228 AGR1104 FIS1096 VET1094 CRP1051
30150	MD IMON SHAHRIAR	53.70	2098		BIO1256 PHA1310 GES1224 PSY1233 BOT1028 ZOO1035 GEM1238 GEB1260 CLI992 MIC1229 AGR1105 FIS1097 VET1095 CRP1052
41102	MD. IBRAHIM KHALIL ABIR	53.70	2099		MAT721 PHY754 CHE745 STA689 POP644 APM756 GES1225 PSY1234 GEM1239 ACE886 CSE955 ICE878 MSE798 EEE931
30220	AREFIN AHMED AZMI	53.70	2100		MAT722 PHY755 CHE746 STA690 POP645 APM757 GES1226 PSY1235 GEM1240 ACE887 CSE956 ICE879 MSE799 EEE932
44180	BILKIS HAQUE	53.70	2101		BIO1257 PHA1311 GES1227 PSY1236 BOT1029 ZOO1036 GEM1241 GEB1261 CLI993 MIC1230 AGR1106 FIS1098 VET1096 CRP1053
33142	FARJANA KHATUN	53.70	2102		BIO1258 PHA1312 GES1228 PSY1237 BOT1030 ZOO1037 GEM1242 GEB1262 CLI994 MIC1231 AGR1107 FIS1099 VET1097 CRP1054
40769	MD. RAHIM ISLAM BADHON	53.70	2103		BIO1259 PHA1313 GES1229 PSY1238 BOT1031 ZOO1038 GEM1243 GEB1263 CLI995 MIC1232 AGR1108 FIS1100 VET1098 CRP1055
42214	MST. AFSANA NURJAHAN MITU	53.70	2104		BIO1260 PHA1314 GES1230 PSY1239 BOT1032 ZOO1039 GEM1244 GEB1264 CLI996 MIC1233 AGR1109 FIS1101 VET1099 CRP1056
33726	SUMAIA JANNAT	53.70	2105		BIO1261 PHA1315 GES1231 PSY1240 BOT1033 ZOO1040 GEM1245 GEB1265 CLI997 MIC1234 AGR1110 FIS1102 VET1100 CRP1057
41779	MD. ARAFATUZZAMAN	53.70	2106		BIO1262 PHA1316 GES1232 PSY1241 BOT1034 ZOO1041 GEM1246 GEB1266 CLI998 MIC1235 AGR1111 FIS1103 VET1101 CRP1058
37429	SAMIA RAHMAN PUSPITA	53.70	2107		BIO1263 PHA1317 GES1233 PSY1242 BOT1035 ZOO1042 GEM1247 GEB1267 CLI999 MIC1236 AGR1112 FIS1104 VET1102 CRP1059
30768	AL-AMIN	53.65	2108		MAT723 PHY756 CHE747 STA691 BIO1264 PHA1318 POP646 APM758 GES1234 PSY1243 ZOO1043 GEM1248 GEB1268 CLI1000 MIC1237 AGR1113 FIS1105 VET1103 CRP1060 ACE888 CSE957 ICE880 MSE800 EEE933
36524	MD. ADNAN SAMI	53.65	2109		PHY757 CHE748 ICE881 MSE801
32217	MD. MANZARUL ISLAM	53.65	2110		BIO1265 PHA1319 GES1235 PSY1244 BOT1036 ZOO1044 GEM1249 GEB1269 CLI1001 MIC1238 AGR1114 FIS1106 VET1104 CRP1061
33806	MD. SAJIB HASAN	53.65	2111		MAT724 PHY758 CHE749 STA692 BIO1266 PHA1320 POP647 APM759 GES1236 PSY1245 BOT1037 ZOO1045 GEM1250 GEB1270 CLI1002 MIC1239 AGR1115 FIS1107 VET1105 CRP1062 ACE889 CSE958 ICE882 MSE802 EEE934
42856	FARIHA FERDOUS NEHA	53.65	2112		MAT725 PHY759 CHE750 STA693 POP648 APM760 GEM1251 ACE890 CSE959 ICE883 MSE803 EEE935
39260	MOST. MAYEESHAN MASTURA NOVA	53.65	2113		BIO1267 PHA1321 GES1237 PSY1246 BOT1038 ZOO1046 GEM1252 GEB1271 CLI1003 MIC1240 AGR1116 FIS1108 VET1106 CRP1063

Roll	Full Name	Score	Rank	Selection Status	Waiting
33901	MD. AUNTOR KHAN	53.65	2114		MAT726 PHY760 CHE751 STA694 BIO1268 PHA1322 POP649 APM761 GES1238 PSY1247 BOT1039 ZOO1047 GEM1253 GEB1272 CLI1004 MIC1241 AGR1117 FIS1109 VET1107 CRP1064 ACE891 CSE960 ICE884 MSE804 EEE936
30558	MD. ASHIKUL ISLAM SORON	53.60	2115		MAT727 PHY761 CHE752 STA695 BIO1269 PHA1323 POP650 APM762 GES1239 PSY1248 BOT1040 ZOO1048 GEM1254 GEB1273 CLI1005 MIC1242 AGR1118 FIS1110 VET1108 CRP1065 ACE892 CSE961 ICE885 MSE805 EEE937
43174	TAHMID AHNAF	53.60	2116		MAT728 PHY762 CHE753 STA696 POP651 APM763 GES1240 PSY1249 GEM1255 ACE893 CSE962 ICE886 MSE806 EEE938
34532	MOST. SHARMIN AKTER SHAMMI	53.60	2117		MAT729 PHY763 CHE754 STA697 POP652 APM764 GES1241 PSY1250 GEM1256 ACE894 CSE963 ICE887 MSE807 EEE939
30141	MST. FAHMIDA HAQUE MIM	53.60	2118		BIO1270 PHA1324 GES1242 PSY1251 BOT1041 ZOO1049 GEM1257 GEB1274 CLI1006 MIC1243 AGR1119 FIS1111 VET1109 CRP1066
40343	MD. RUMMAN SHAHRIAR	53.60	2119		BIO1271 PHA1325 GES1243 PSY1252 BOT1042 ZOO1050 GEM1258 GEB1275 CLI1007 MIC1244 AGR1120 FIS1112 VET1110 CRP1067
33565	MD. IQBAL HOSSAIN	53.60	2120		BIO1272 PHA1326 GES1244 PSY1253 BOT1043 ZOO1051 GEM1259 GEB1276 CLI1008 MIC1245 AGR1121 FIS1113 VET1111 CRP1068
37437	SEKH SADY RAHMAN AKASH	53.60	2121		BIO1273 PHA1327 GES1245 PSY1254 BOT1044 ZOO1052 GEM1260 GEB1277 CLI1009 MIC1246 AGR1122 FIS1114 VET1112 CRP1069
42196	MD. SAKHAWAT HOSSAIN	53.60	2122		BIO1274 PHA1328 GES1246 PSY1255 BOT1045 ZOO1053 GEM1261 GEB1278 CLI1010 MIC1247 AGR1123 FIS1115 VET1113 CRP1070
31757	ZAKIR HOSSAIN	53.55	2123		MAT730 PHY764 CHE755 STA698 BIO1275 PHA1329 POP653 APM765 GES1247 PSY1256 BOT1046 ZOO1054 GEM1262 GEB1279 CLI1011 MIC1248 AGR1124 FIS1116 VET1114 CRP1071 ACE895 CSE964 ICE888 MSE808 EEE940
44100	MST. AFIA ISMAT	53.55	2124		MAT731 PHY765 CHE756 STA699 BIO1276 PHA1330 POP654 APM766 GES1248 PSY1257 BOT1047 ZOO1055 GEM1263 GEB1280 CLI1012 MIC1249 AGR1125 FIS1117 VET1115 CRP1072 ACE896 CSE965 ICE889 MSE809 EEE941
37732	BISHWAJIT ROY	53.55	2125		BIO1277 PHA1331 GES1249 PSY1258 BOT1048 ZOO1056 GEM1264 GEB1281 CLI1013 MIC1250 AGR1126 FIS1118 VET1116 CRP1073
31918	PLABON MOJUMDAR	53.55	2126		BIO1278 PHA1332 GES1250 PSY1259 BOT1049 ZOO1057 GEM1265 GEB1282 CLI1014 MIC1251 AGR1127 FIS1119 VET1117 CRP1074
40146	MD. AZIZUL HAKIM	53.55	2127		BIO1279 PHA1333 GES1251 PSY1260 BOT1050 ZOO1058 GEM1266 GEB1283 CLI1015 MIC1252 AGR1128 FIS1120 VET1118 CRP1075
38456	MD. ANIK MUNSHI	53.55	2128		BIO1280 PHA1334 GES1252 PSY1261 BOT1051 ZOO1059 GEM1267 GEB1284 CLI1016 MIC1253 AGR1129 FIS1121 VET1119 CRP1076
38100	MAHEDI HASAN	53.55	2129		MAT732 PHY766 CHE757 STA700 BIO1281 PHA1335 APM767 BOT1052 ZOO1060 GEB1285 MIC1254 ACE897 CSE966 MSE810 EEE942
42838	SHRABONI KARMOKER	53.55	2130		BIO1282 PHA1336 GES1253 PSY1262 BOT1053 ZOO1061 GEM1268 GEB1286 CLI1017 MIC1255 AGR1130 FIS1122 VET1120 CRP1077
32135	MST. SURAYA	53.55	2131		BIO1283 PHA1337 GES1254 PSY1263 BOT1054 ZOO1062 GEM1269 GEB1287 CLI1018 MIC1256 AGR1131 FIS1123 VET1121 CRP1078
38017	RUMANA AKTER	53.55	2132		BIO1284 PHA1338 GES1255 PSY1264 BOT1055 ZOO1063 GEM1270 GEB1288 CLI1019 MIC1257 AGR1132 FIS1124 VET1122 CRP1079
35601	J.M. ZAMILUN NAZIM ZANI	53.55	2133		BIO1285 PHA1339 GES1256 PSY1265 BOT1056 ZOO1064 GEM1271 GEB1289 CLI1020 MIC1258 AGR1133 FIS1125 VET1123 CRP1080
30554	MST. AFROZA KHATUN	53.50	2134		MAT733 PHY767 CHE758 STA701 BIO1286 PHA1340 POP655 APM768 GES1257 PSY1266 BOT1057 ZOO1065 GEM1272 GEB1290 CLI1021 MIC1259 AGR1134 FIS1126 VET1124 CRP1081 ACE898 CSE967 ICE890 MSE811 EEE943
30257	FAREYA AFROZ	53.50	2135		BIO1287 PHA1341 PSY1267 BOT1058 ZOO1066 GEB1291 CLI1022 MIC1260 AGR1135 FIS1127 CRP1082
37383	MD. EMRUZZAMAN	53.50	2136		MAT734 PHY768 CHE759 STA702 BIO1288 PHA1342 POP656 APM769 GES1258 PSY1268 BOT1059 ZOO1067 GEM1273 GEB1292 CLI1023 MIC1261 AGR1136 FIS1128 VET1125 CRP1083 ACE899 CSE968 ICE891 MSE812 EEE944
30892	SHEKH MD NAYEEM RAHMAN ZAHEEN	53.50	2137		BIO1289 PHA1343 GES1259 PSY1269 BOT1060 ZOO1068 GEM1274 GEB1293 CLI1024 MIC1262 AGR1137 FIS1129 VET1126 CRP1084
42615	KISHORE CHAKRABARTY	53.50	2138		MAT735 PHY769 CHE760 STA703 BIO1290 PHA1344 POP657 APM770 GES1260 PSY1270 BOT1061 ZOO1069 GEM1275 GEB1294 CLI1025 MIC1263 AGR1138 FIS1130 VET1127 CRP1085 ACE900 CSE969 ICE892 MSE813 EEE945
32355	USMI AKTER	53.50	2139		MAT736 PHY770 CHE761 STA704 BIO1291 PHA1345 POP658 APM771 GES1261 PSY1271 BOT1062 ZOO1070 GEM1276 GEB1295 CLI1026 MIC1264 AGR1139 FIS1131 VET1128 CRP1086 ACE901 CSE970 ICE893 MSE814 EEE946
34142	MUBASSHIRA TABASSUM SNIGDHA	53.50	2140		BIO1292 PHA1346 GES1262 PSY1272 BOT1063 ZOO1071 GEM1277 GEB1296 CLI1027 MIC1265 AGR1140 FIS1132 VET1129 CRP1087

Roll	Full Name	Score	Rank	Selection Status	Waiting
35620	ALAUDDIN AHMED	53.50	2141		MAT737 PHY771 CHE762 STA705 BIO1293 PHA1347 POP659 APM772 GES1263 PSY1273 BOT1064 ZOO1072 GEM1278 GEB1297 CLI1028 MIC1266 AGR1141 FIS1133 VET1130 CRP1088 ACE902 CSE971 ICE894 MSE815 EEE947
42537	SABBIR AHMAD	53.50	2142		BIO1294 PHA1348 GES1264 PSY1274 BOT1065 ZOO1073 GEM1279 GEB1298 CLI1029 MIC1267 AGR1142 FIS1134 VET1131 CRP1089
32390	S.M. MUSTAGHISUL AKBAR	53.45	2143		MAT738 PHY772 CHE763 STA706 POP660 APM773 GES1265 PSY1275 GEM1280 ACE903 CSE972 ICE895 MSE816 EEE948
37417	MD. FOYSAL AHMED	53.45	2144		MAT739 PHY773 CHE764 STA707 POP661 GES1266 PSY1276 BOT1066 ZOO1074 GEM1281 FIS1135
35286	ARAFAT HOSSAN	53.45	2145		BIO1295 PHA1349 GES1267 PSY1277 BOT1067 ZOO1075 GEM1282 GEB1299 CLI1030 MIC1268 AGR1143 FIS1136 VET1132 CRP1090
39844	BASHIR AHAMMAD	53.45	2146		BIO1296 PHA1350 GES1268 PSY1278 BOT1068 ZOO1076 GEM1283 GEB1300 CLI1031 MIC1269 AGR1144 FIS1137 VET1133 CRP1091
35058	NUR-A-TAZIN	53.45	2147		BIO1297 PHA1351 GES1269 PSY1279 BOT1069 ZOO1077 GEM1284 GEB1301 CLI1032 MIC1270 AGR1145 FIS1138 VET1134 CRP1092
39349	MST. SUMAIYA AKTER	53.45	2148		BIO1298 PHA1352 GES1270 PSY1280 BOT1070 ZOO1078 GEM1285 GEB1302 CLI1033 MIC1271 AGR1146 FIS1139 VET1135 CRP1093
39782	ASMA KHATUN	53.45	2149		BIO1299 PHA1353 GES1271 PSY1281 BOT1071 ZOO1079 GEM1286 GEB1303 CLI1034 MIC1272 AGR1147 FIS1140 VET1136 CRP1094
32403	LAILATUL FIRDAOUS	53.40	2150		MAT740 PHY774 CHE765 STA708 BIO1300 PHA1354 POP662 APM774 GES1272 PSY1282 BOT1072 ZOO1080 GEM1287 GEB1304 CLI1035 MIC1273 AGR1148 FIS1141 VET1137 CRP1095 ACE904 CSE973 ICE896 MSE817 EEE949
39241	MD. RONI AHMAD	53.40	2151		MAT741 PHY775 CHE766 STA709 POP663 APM775 GES1273 PSY1283 GEM1288 ACE905 CSE974 ICE897 MSE818 EEE950
36795	RANGON ROY UTSAB	53.40	2152		MAT742 PHY776 CHE767 STA710 POP664 APM776 GES1274 PSY1284 GEM1289 ACE906 CSE975 ICE898 MSE819 EEE951
36132	SYED RASIDUL ISLAM MARJAN	53.40	2153		MAT743 PHY777 CHE768 STA711 POP665 APM777 GES1275 PSY1285 GEM1290 ACE907 CSE976 ICE899 MSE820 EEE952
32316	SABINA AKTER	53.40	2154		BIO1301 PHA1355 GES1276 PSY1286 BOT1073 ZOO1081 GEM1291 GEB1305 CLI1036 MIC1274 AGR1149 FIS1142 VET1138 CRP1096
30638	ABDUL MUYEED	53.40	2155		MAT744 PHY778 CHE769 STA712 POP666 APM778 GES1277 PSY1287 GEM1292 ACE908 CSE977 ICE900 MSE821 EEE953
30657	MST. FATEMA-TUJ-ZOHORA MEEM	53.35	2156		PHA1356 POP667 GES1278 GEB1306 MIC1275 ACE909 CSE978 ICE901 EEE954
34531	MD. SAFAYAT HOSSEN	53.35	2157		BIO1302 PHA1357 GES1279 PSY1288 BOT1074 ZOO1082 GEM1293 GEB1307 CLI1037 MIC1276 AGR1150 FIS1143 VET1139 CRP1097
32350	MST. AYSHA SIDDIKA	53.35	2158		BIO1303 PHA1358 GES1280 PSY1289 BOT1075 ZOO1083 GEM1294 GEB1308 CLI1038 MIC1277 AGR1151 FIS1144 VET1140 CRP1098
33783	FAOZIA FERDOUS	53.30	2159		MAT745 PHY779 CHE770 STA713 BIO1304 PHA1359 POP668 APM779 GES1281 PSY1290 BOT1076 ZOO1084 GEM1295 GEB1309 CLI1039 MIC1278 AGR1152 FIS1145 VET1141 CRP1099 ACE910 CSE979 ICE902 MSE822 EEE955
39416	AHMED AHSAN NAYEEM	53.30	2160		MAT746 PHY780 CHE771 STA714 BIO1305 PHA1360 POP669 APM780 GES1282 PSY1291 BOT1077 ZOO1085 GEM1296 GEB1310 CLI1040 MIC1279 AGR1153 FIS1146 VET1142 CRP1100 ACE911 CSE980 ICE903 MSE823 EEE956
37034	MD. TASNIMUL HASAN	53.30	2161		MAT747 PHY781 CHE772 APM781 GES1283 GEM1297 ACE912 CSE981 ICE904 MSE824 EEE957
41250	MAHFUJA MIM	53.30	2162		BIO1306 PHA1361 GES1284 PSY1292 BOT1078 ZOO1086 GEM1298 GEB1311 CLI1041 MIC1280 AGR1154 FIS1147 VET1143 CRP1101
44076	MD. OMAR FARUK	53.30	2163		BIO1307 PHA1362 GES1285 PSY1293 BOT1079 ZOO1087 GEM1299 GEB1312 CLI1042 MIC1281 AGR1155 FIS1148 VET1144 CRP1102
38895	MEHJABEEN NUSRAT	53.30	2164		MAT748 PHY782 CHE773 STA715 POP670 APM782 GES1286 PSY1294 GEM1300 ACE913 CSE982 ICE905 MSE825 EEE958
36769	AMRIN AKTER	53.30	2165		BIO1308 PHA1363 GES1287 PSY1295 BOT1080 ZOO1088 GEM1301 GEB1313 CLI1043 MIC1282 AGR1156 FIS1149 VET1145 CRP1103
35998	FAHMIDA TASNIM	53.30	2166		BIO1309 PHA1364 GES1288 PSY1296 BOT1081 ZOO1089 GEM1302 GEB1314 CLI1044 MIC1283 AGR1157 FIS1150 VET1146 CRP1104
35813	MARWA FERDOUS	53.30	2167		BIO1310 PHA1365 GES1289 PSY1297 BOT1082 ZOO1090 GEM1303 GEB1315 CLI1045 MIC1284 AGR1158 FIS1151 VET1147 CRP1105
42943	JENUK AKTER	53.30	2168		MAT749 PHY783 CHE774 STA716 BIO1311 PHA1366 POP671 APM783 GES1290 PSY1298 BOT1083 ZOO1091 GEM1304 GEB1316 CLI1046 MIC1285 AGR1159 FIS1152 VET1148 CRP1106 ACE914 CSE983 ICE906 MSE826 EEE959
30247	SUMAIYA FAHMIDA RICHI	53.30	2169		BIO1312 PHA1367 GES1291 PSY1299 BOT1084 ZOO1092 GEM1305 GEB1317 CLI1047 MIC1286 AGR1160 FIS1153 VET1149 CRP1107
40893	MD. MAHMUDUL ISLAM RIZVI	53.25	2170		MAT750 PHY784 CHE775 STA717 BIO1313 PHA1368 POP672 APM784 GES1292 PSY1300 BOT1085 ZOO1093 GEM1306 GEB1318 CLI1048 MIC1287 AGR1161 FIS1154 VET1150 CRP1108 ACE915 CSE984 ICE907 MSE827 EEE960

Roll	Full Name	Score	Rank	Selection Status	Waiting
31802	KASHFIA MAHJABIN	53.25	2171		BIO1314 PHA1369 GES1293 PSY1301 BOT1086 ZOO1094 GEM1307 GEB1319 CLI1049 MIC1288 AGR1162 FIS1155 VET1151 CRP1109
36206	MD. TASKIN MUBASSIR	53.25	2172		MAT751 PHY785 CHE776 STA718 POP673 APM785 GES1294 PSY1302 GEM1308 ACE916 CSE985 ICE908 MSE828 EEE961
32649	MD. SHAFIET HOSSAIN	53.25	2173		MAT752 PHY786 CHE777 STA719 BIO1315 PHA1370 POP674 APM786 PSY1303 BOT1087 ZOO1095 GEB1320 CLI1050 MIC1289 AGR1163 VET1152 CRP1110 ACE917 CSE986 ICE909 EEE962
38779	FARHANA RAHMAN DRISTY	53.25	2174		MAT753 PHY787 CHE778 STA720 BIO1316 PHA1371 POP675 APM787 GES1295 PSY1304 BOT1088 ZOO1096 GEM1309 GEB1321 CLI1051 MIC1290 AGR1164 FIS1156 VET1153 CRP1111 ACE918 CSE987 ICE910 MSE829 EEE963
30813	TAHMID MOBASSIR	53.25	2175		MAT754 PHY788 CHE779 STA721 POP676 APM788 GES1296 PSY1305 GEM1310 ACE919 CSE988 ICE911 MSE830 EEE964
38208	NIHAL ZAMAN NAFI	53.25	2176		BIO1317 PHA1372 GES1297 PSY1306 BOT1089 ZOO1097 GEM1311 GEB1322 CLI1052 MIC1291 AGR1165 FIS1157 VET1154 CRP1112
35273	MAHFUJA AFRIN MIM	53.25	2177		BIO1318 PHA1373 GES1298 PSY1307 BOT1090 ZOO1098 GEM1312 GEB1323 CLI1053 MIC1292 AGR1166 FIS1158 VET1155 CRP1113
31972	SABBIR AHMED	53.25	2178		BIO1319 PHA1374 GES1299 PSY1308 BOT1091 ZOO1099 GEM1313 GEB1324 CLI1054 MIC1293 AGR1167 FIS1159 VET1156 CRP1114
42967	JINIA MORSHED MIM	53.25	2179		BIO1320 PHA1375 GES1300 PSY1309 BOT1092 ZOO1100 GEM1314 GEB1325 CLI1055 MIC1294 AGR1168 FIS1160 VET1157 CRP1115
41889	SHAKERA MUSTARY	53.25	2180		BIO1321 PHA1376 GES1301 PSY1310 BOT1093 ZOO1101 GEM1315 GEB1326 CLI1056 MIC1295 AGR1169 FIS1161 VET1158 CRP1116
35811	ARPITA NANDI	53.25	2181		BIO1322 PHA1377 GES1302 PSY1311 BOT1094 ZOO1102 GEM1316 GEB1327 CLI1057 MIC1296 AGR1170 FIS1162 VET1159 CRP1117
36258	MD. AMINUR RAHMAN EMON	53.20	2182		MAT755 PHY789 CHE780 STA722 BIO1323 PHA1378 POP677 APM789 GES1303 PSY1312 BOT1095 ZOO1103 GEM1317 GEB1328 CLI1058 MIC1297 AGR1171 FIS1163 VET1160 CRP1118 ACE920 CSE989 ICE912 MSE831 EEE965
39973	MD. ABU TAUAMA TOUFIQ	53.20	2183		MAT756 PHY790 CHE781 STA723 BIO1324 PHA1379 POP678 APM790 GES1304 PSY1313 BOT1096 ZOO1104 GEM1318 GEB1329 CLI1059 MIC1298 AGR1172 FIS1164 VET1161 CRP1119 ACE921 CSE990 ICE913 MSE832 EEE966
38193	MST. FARHANA AKTER SARMIN	53.20	2184		BIO1325 PHA1380 GES1305 PSY1314 BOT1097 ZOO1105 GEM1319 GEB1330 CLI1060 MIC1299 AGR1173 FIS1165 VET1162 CRP1120
37528	NAUSHIN SHARMILI	53.15	2185		BIO1326 PHA1381 GES1306 PSY1315 BOT1098 ZOO1106 GEM1320 GEB1331 CLI1061 MIC1300 AGR1174 FIS1166 VET1163 CRP1121
40150	MD. RAKAYT HOSSAN RAFI	53.10	2186		MAT757 PHY791 CHE782 STA724 BIO1327 PHA1382 POP679 APM791 GES1307 PSY1316 BOT1099 ZOO1107 GEM1321 GEB1332 CLI1062 MIC1301 AGR1175 FIS1167 VET1164 CRP1122 ACE922 CSE991 ICE914 MSE833 EEE967
36602	AFIA MUBASHSHIRA	53.10	2187		BIO1328 PHA1383 GES1308 PSY1317 BOT1100 ZOO1108 GEM1322 GEB1333 CLI1063 MIC1302 AGR1176 FIS1168 VET1165 CRP1123
43768	AL- HELAL	53.10	2188		MAT758 PHY792 CHE783 STA725 BIO1329 PHA1384 POP680 APM792 GES1309 PSY1318 BOT1101 ZOO1109 GEM1323 GEB1334 CLI1064 MIC1303 AGR1177 FIS1169 VET1166 CRP1124 ACE923 CSE992 ICE915 MSE834 EEE968
39293	FARIA JARIN ELA	53.10	2189		BIO1330 PHA1385 GES1310 PSY1319 BOT1102 ZOO1110 GEM1324 GEB1335 CLI1065 MIC1304 AGR1178 FIS1170 VET1167 CRP1125
40541	MST. MIM KHATUN	53.10	2190		BIO1331 PHA1386 GES1311 PSY1320 BOT1103 ZOO1111 GEM1325 GEB1336 CLI1066 MIC1305 AGR1179 FIS1171 VET1168 CRP1126
38572	ABDULLAH AL TAMIM	53.10	2191		BIO1332 PHA1387 GES1312 PSY1321 BOT1104 ZOO1112 GEM1326 GEB1337 CLI1067 MIC1306 AGR1180 FIS1172 VET1169 CRP1127
31718	MD. LIAQAT ALI LAKU	53.05	2192		MAT759 PHY793 CHE784 STA726 BIO1333 PHA1388 POP681 APM793 GES1313 PSY1322 BOT1105 ZOO1113 GEM1327 GEB1338 CLI1068 MIC1307 AGR1181 FIS1173 VET1170 CRP1128 ACE924 CSE993 ICE916 MSE835 EEE969
36766	MD. SARAFAT HOSSAIN RAHAT	53.05	2193		MAT760 PHY794 CHE785 STA727 POP682 APM794 GES1314 PSY1323 GEM1328 ACE925 CSE994 ICE917 MSE836 EEE970
30936	MEHDI SHAHRIAR NISHAT	53.05	2194		MAT761 PHY795 CHE786 STA728 BIO1334 PHA1389 POP683 APM795 GES1315 PSY1324 BOT1106 ZOO1114 GEM1329 GEB1339 CLI1069 MIC1308 AGR1182 FIS1174 VET1171 CRP1129 ACE926 CSE995 ICE918 MSE837 EEE971
40357	UTSHO SAHA	53.05	2195		MAT762 PHY796 CHE787 STA729 POP684 APM796 GES1316 PSY1325 GEM1330 ACE927 CSE996 ICE919 MSE838 EEE972
37178	MD. SADMAN SAMI KHAN	53.05	2196		BIO1335 PHA1390 GES1317 PSY1326 BOT1107 ZOO1115 GEM1331 GEB1340 CLI1070 MIC1309 AGR1183 FIS1175 VET1172 CRP1130
39715	SOTORUPA ADHIKARI KEYA	53.05	2197		MAT763 PHY797 CHE788 STA730 BIO1336 PHA1391 POP685 APM797 GES1318 PSY1327 BOT1108 ZOO1116 GEM1332 GEB1341 CLI1071 MIC1310 AGR1184 FIS1176 VET1173 CRP1131 ACE928 CSE997 ICE920 MSE839 EEE973
44117	ARIF AHMMED	53.05	2198		MAT764 PHY798 CHE789 STA731 POP686 APM798 GES1319 ACE929 ICE921 MSE840

Roll	Full Name	Score	Rank	Selection Status	Waiting
31388	MST. SUMAIYA AKTER SETU	53.05	2199		MAT765 PHY799 CHE790 STA732 POP687 APM799 GES1320 PSY1328 GEM1333 ACE930 CSE998 ICE922 MSE841 EEE974
43222	MAHADI HASAN SHAISOB	53.05	2200		MAT766 PHY800 CHE791 STA733 POP688 APM800 GES1321 PSY1329 GEM1334 ACE931 CSE999 ICE923 MSE842 EEE975
33422	MD. HASNATH JILAN	53.05	2201		MAT767 PHY801 CHE792 STA734 POP689 APM801 ACE932 CSE1000 ICE924 MSE843 EEE976
36189	MD. MUFIDUL ISLAM	53.05	2202		BIO1337 PHA1392 GES1322 PSY1330 BOT1109 ZOO1117 GEM1335 GEB1342 CLI1072 MIC1311 AGR1185 FIS1177 VET1174 CRP1132
38019	MD. NAYEM UDDIN CHOWDUHRY	53.05	2203		BIO1338 PHA1393 GES1323 PSY1331 BOT1110 ZOO1118 GEM1336 GEB1343 CLI1073 MIC1312 AGR1186 FIS1178 VET1175 CRP1133
32161	SADIA SULTANA RAKHI	53.05	2204		BIO1339 PHA1394 GES1324 PSY1332 BOT1111 ZOO1119 GEM1337 GEB1344 CLI1074 MIC1313 AGR1187 FIS1179 VET1176 CRP1134
43721	ROWNAK ANJUM	53.00	2205		MAT768 PHY802 CHE793 STA735 BIO1340 PHA1395 POP690 APM802 GES1325 PSY1333 BOT1112 ZOO1120 GEM1338 GEB1345 CLI1075 MIC1314 AGR1188 FIS1180 VET1177 CRP1135 ACE933 CSE1001 ICE925 MSE844 EEE977
40318	UDITA HALDER ARTHI	52.95	2207		BIO1341 PHA1396 GES1326 PSY1334 BOT1113 ZOO1121 GEM1339 GEB1346 CLI1076 MIC1315 AGR1189 FIS1181 VET1178 CRP1136
34113	ANTI RAY	52.95	2208		BIO1342 PHA1397 GES1327 PSY1335 BOT1114 ZOO1122 GEM1340 GEB1347 CLI1077 MIC1316 AGR1190 FIS1182 VET1179 CRP1137
43660	SUMAIYA AKTER SUMI	52.95	2209		BIO1343 PHA1398 GES1328 PSY1336 BOT1115 ZOO1123 GEM1341 GEB1348 CLI1078 MIC1317 AGR1191 FIS1183 VET1180 CRP1138
37194	FARHAN FOUAD TAMIM	52.90	2210		MAT769 PHY803 CHE794 STA736 BIO1344 PHA1399 POP691 APM803 GES1329 PSY1337 BOT1116 ZOO1124 GEM1342 GEB1349 CLI1079 MIC1318 AGR1192 FIS1184 VET1181 CRP1139 ACE934 CSE1002 ICE926 MSE845 EEE978
30059	MD NISHAN RAHMAN	52.90	2211		MAT770 PHY804 CHE795 STA737 POP692 APM804 GES1330 PSY1338 GEM1343 ACE935 CSE1003 ICE927 MSE846 EEE979
31925	MST. DOLI KHATUN	52.90	2212		BIO1345 PHA1400 GES1331 PSY1339 BOT1117 ZOO1125 GEM1344 GEB1350 CLI1080 MIC1319 AGR1193 FIS1185 VET1182 CRP1140
43744	SADMAN SAKIB	52.90	2213		MAT771 PHY805 CHE796 STA738 BIO1346 PHA1401 POP693 APM805 GES1332 PSY1340 BOT1118 ZOO1126 GEM1345 GEB1351 CLI1081 MIC1320 AGR1194 FIS1186 VET1183 CRP1141 ACE936 CSE1004 ICE928 MSE847 EEE980
33355	ABDULLAH-AL-MAHMUD	52.85	2214		MAT772 PHY806 STA739 POP694 APM806 GES1333 GEM1346 EEE981
35297	ABDUS SAMAD	52.85	2215		BIO1347 PHA1402 GES1334 PSY1341 BOT1119 ZOO1127 GEM1347 GEB1352 CLI1082 MIC1321 AGR1195 FIS1187 VET1184 CRP1142
31155	ABRAR MAHIR RAHAT	52.85	2216		BIO1348 PHA1403 GES1335 PSY1342 BOT1120 ZOO1128 GEM1348 GEB1353 CLI1083 MIC1322 AGR1196 FIS1188 VET1185 CRP1143
43247	TAHERA HAYAT	52.85	2217		BIO1349 PHA1404 GES1336 PSY1343 BOT1121 ZOO1129 GEM1349 GEB1354 CLI1084 MIC1323 AGR1197 FIS1189 VET1186 CRP1144
44017	MD. ALIF HASAN SHOYON	52.85	2218		BIO1350 PHA1405 GES1337 PSY1344 BOT1122 ZOO1130 GEM1350 GEB1355 CLI1085 MIC1324 AGR1198 FIS1190 VET1187 CRP1145
33380	MD. MEHEDI HASAN	52.80	2219		MAT773 PHY807 CHE797 STA740 POP695 APM807 GES1338 PSY1345 GEM1351 ACE937 CSE1005 ICE929 MSE848 EEE982
39379	ISRAT ZEREEN	52.80	2220		MAT774 PHY808 CHE798 STA741 BIO1351 PHA1406 POP696 APM808 GES1339 PSY1346 BOT1123 ZOO1131 GEM1352 GEB1356 CLI1086 MIC1325 AGR1199 FIS1191 VET1188 CRP1146 ACE938 CSE1006 ICE930 MSE849 EEE983
38033	MD. FOYSAL	52.80	2221		MAT775 PHY809 CHE799 STA742 BIO1352 PHA1407 POP697 APM809 GES1340 PSY1347 BOT1124 ZOO1132 GEM1353 GEB1357 CLI1087 MIC1326 AGR1200 FIS1192 VET1189 CRP1147 ACE939 CSE1007 ICE931 MSE850 EEE984
30612	MD. KAWSAR AHMED	52.80	2222		BIO1353 PHA1408 GES1341 PSY1348 BOT1125 ZOO1133 GEM1354 GEB1358 CLI1088 MIC1327 AGR1201 FIS1193 VET1190 CRP1148
30144	MEHEDI HASAN	52.80	2223		MAT776 PHY810 CHE800 STA743 POP698 APM810 GES1342 PSY1349 GEM1355 ACE940 CSE1008 ICE932 MSE851 EEE985
33034	MD. SHOHAG HOSSAIN	52.80	2224		MAT777 PHY811 CHE801 STA744 POP699 APM811 GES1343 PSY1350 GEM1356 ACE941 CSE1009 ICE933 MSE852 EEE986
36022	MD. MOMINUR RAHMAN	52.75	2225		BIO1354 PHA1409 GES1344 PSY1351 BOT1126 ZOO1134 GEM1357 GEB1359 CLI1089 MIC1328 AGR1202 FIS1194 VET1191 CRP1149
40559	MD. ABDUL MUNNAF	52.70	2226		MAT778 PHY812 CHE802 STA745 BIO1355 PHA1410 POP700 APM812 GES1345 PSY1352 BOT1127 ZOO1135 GEM1358 GEB1360 CLI1090 MIC1329 AGR1203 FIS1195 VET1192 CRP1150 ACE942 CSE1010 ICE934 MSE853 EEE987

Roll	Full Name	Score	Rank	Selection Status	Waiting
32052	MOST. ESHRAT JAHAN ESHA	52.70	2227		MAT779 PHY813 CHE803 STA746 BIO1356 PHA1411 POP701 APM813 GES1346 PSY1353 BOT1128 ZOO1136 GEM1359 GEB1361 CLI1091 MIC1330 AGR1204 FIS1196 VET1193 CRP1151 ACE943 CSE1011 ICE935 MSE854 EEE988
36440	SHAHARIAR HOSSAIN BIDDUTH	52.70	2228		BIO1357 PHA1412 GES1347 PSY1354 BOT1129 ZOO1137 GEM1360 GEB1362 CLI1092 MIC1331 AGR1205 FIS1197 VET1194 CRP1152
35980	MD. TANVIR HASAN	52.70	2229		MAT780 PHY814 CHE804 STA747 POP702 APM814 GES1348 PSY1355 GEM1361 ACE944 CSE1012 ICE936 MSE855 EEE989
40498	TAWFIQ MAHMUD KHAN	52.70	2230		MAT781 PHY815 CHE805 STA748 BIO1358 PHA1413 POP703 APM815 GES1349 PSY1356 BOT1130 ZOO1138 GEM1362 GEB1363 CLI1093 MIC1332 AGR1206 FIS1198 VET1195 CRP1153 ACE945 CSE1013 ICE937 MSE856 EEE990
31848	RAJ NARAYAN ROY	52.70	2231		BIO1359 PHA1414 GES1350 PSY1357 BOT1131 ZOO1139 GEM1363 GEB1364 CLI1094 MIC1333 AGR1207 FIS1199 VET1196 CRP1154
33907	MD. MUSTAKINUR RAHMAN	52.70	2232		BIO1360 PHA1415 GES1351 PSY1358 BOT1132 ZOO1140 GEM1364 GEB1365 CLI1095 MIC1334 AGR1208 FIS1200 VET1197 CRP1155
43279	MD. MARZAN MAHI	52.70	2233		BIO1361 PHA1416 GES1352 PSY1359 BOT1133 ZOO1141 GEM1365 GEB1366 CLI1096 MIC1335 AGR1209 FIS1201 VET1198 CRP1156
42141	MOST. OASIMA ARFI	52.70	2234		BIO1362 PHA1417 GES1353 PSY1360 BOT1134 ZOO1142 GEM1366 GEB1367 CLI1097 MIC1336 AGR1210 FIS1202 VET1199 CRP1157
36032	SHUVRO SHIKDER	52.70	2235		BIO1363 PHA1418 GES1354 PSY1361 BOT1135 ZOO1143 GEM1367 GEB1368 CLI1098 MIC1337 AGR1211 FIS1203 VET1200 CRP1158
38597	FAHIM MONTASIR	52.65	2236		MAT782 PHY816 CHE806 STA749 POP704 APM816 GES1355 PSY1362 GEM1368 ACE946 CSE1014 ICE938 MSE857 EEE991
41852	S. AHMAD MUSA REZOWAN	52.65	2237		MAT783 PHY817 CHE807 STA750 BIO1364 PHA1419 POP705 APM817 GES1356 PSY1363 BOT1136 ZOO1144 GEM1369 GEB1369 CLI1099 MIC1338 AGR1212 FIS1204 VET1201 CRP1159 ACE947 CSE1015 ICE939 MSE858 EEE992
40464	MD. ABU BAKAR SIDDIQUI	52.65	2238		MAT784 PHY818 CHE808 STA751 POP706 APM818 GES1357 PSY1364 GEM1370 ACE948 CSE1016 ICE940 MSE859 EEE993
39060	MOHAMMED EFAZUL ISLAM	52.65	2239		MAT785 PHY819 CHE809 STA752 POP707 APM819 GES1358 PSY1365 GEM1371 ACE949 CSE1017 ICE941 MSE860 EEE994
41208	MD. MAHEDI HASAN	52.65	2240		MAT786 PHY820 CHE810 STA753 BIO1365 PHA1420 POP708 APM820 GES1359 PSY1366 BOT1137 ZOO1145 GEM1372 GEB1370 CLI1100 MIC1339 AGR1213 FIS1205 VET1202 CRP1160 ACE950 CSE1018 ICE942 MSE861 EEE995
35467	JOYTUN NAHAR JEMI	52.65	2241		BIO1366 PHA1421 GES1360 PSY1367 BOT1138 ZOO1146 GEM1373 GEB1371 CLI1101 MIC1340 AGR1214 FIS1206 VET1203 CRP1161
33637	MST. TAJNIN JAHAN	52.65	2242		BIO1367 PHA1422 GES1361 PSY1368 BOT1139 ZOO1147 GEM1374 GEB1372 CLI1102 MIC1341 AGR1215 FIS1207 VET1204 CRP1162
33790	MOST. RIAZUL JANNAT RIMA	52.65	2243		BIO1368 PHA1423 GES1362 PSY1369 BOT1140 ZOO1148 GEM1375 GEB1373 CLI1103 MIC1342 AGR1216 FIS1208 VET1205 CRP1163
41562	PALLAB SAHA	52.65	2244		MAT787 PHY821 CHE811 STA754 BIO1369 PHA1424 POP709 APM821 GES1363 PSY1370 BOT1141 ZOO1149 GEM1376 GEB1374 CLI1104 MIC1343 AGR1217 FIS1209 VET1206 CRP1164 ACE951 CSE1019 ICE943 MSE862 EEE996
42281	MIR MD. ABIR RAYHAN AKASH	52.65	2246		BIO1370 PHA1425 GES1364 PSY1371 BOT1142 ZOO1150 GEM1377 GEB1375 CLI1105 MIC1344 AGR1218 FIS1210 VET1207 CRP1165
37314	SHAKIBUL HASAN	52.65	2247		BIO1371 PHA1426 GES1365 PSY1372 BOT1143 ZOO1151 GEM1378 GEB1376 CLI1106 MIC1345 AGR1219 FIS1211 VET1208 CRP1166
32428	ABU HURAYRA EMAD	52.60	2248		MAT788 PHY822 CHE812 STA755 BIO1372 PHA1427 POP710 APM822 GES1366 PSY1373 BOT1144 ZOO1152 GEM1379 CLI1107 MIC1346 AGR1220 FIS1212 VET1209 CRP1167 ACE952 ICE944 MSE863
33517	MD. RIMON HOSSAIN	52.60	2249		MAT789 PHY823 CHE813 STA756 POP711 APM823 GES1367 PSY1374 GEM1380 ACE953 CSE1020 ICE945 MSE864 EEE997
42683	MD. TAMZID SARKAR	52.60	2250		MAT790 PHY824 CHE814 STA757 BIO1373 PHA1428 POP712 APM824 GES1368 PSY1375 BOT1145 ZOO1153 GEM1381 GEB1377 CLI1108 MIC1347 AGR1221 FIS1213 VET1210 CRP1168 ACE954 CSE1021 ICE946 MSE865 EEE998
40690	SHAKIL HOSSAIN	52.60	2251		MAT791 PHY825 CHE815 STA758 BIO1374 PHA1429 POP713 APM825 GES1369 PSY1376 BOT1146 ZOO1154 GEM1382 GEB1378 CLI1109 MIC1348 AGR1222 FIS1214 VET1211 CRP1169 ACE955 CSE1022 ICE947 MSE866 EEE999
39306	SOAIB RAHMAN JISAN	52.60	2252		MAT792 PHY826 CHE816 STA759 POP714 APM826 GES1370 PSY1377 GEM1383 ACE956 CSE1023 ICE948 MSE867 EEE1000

Roll	Full Name	Score	Rank	Selection Status	Waiting
41133	MD. NAIMUL ISLAM	52.60	2253		MAT793 PHY827 CHE817 STA760 BIO1375 PHA1430 POP715 APM827 GES1371 PSY1378 BOT1147 ZOO1155 GEM1384 GEB1379 CLI1110 MIC1349 AGR1223 FIS1215 VET1212 CRP1170 ACE957 CSE1024 ICE949 MSE868 EEE1001
43352	MD.MERAZ HOSSEN	52.60	2254		MAT794 PHY828 CHE818 STA761 POP716 APM828 GES1372 PSY1379 GEM1385 ACE958 CSE1025 ICE950 MSE869 EEE1002
35113	FARJANA ISLAM	52.60	2255		BIO1376 PHA1431 GES1373 PSY1380 BOT1148 ZOO1156 GEM1386 GEB1380 CLI1111 MIC1350 AGR1224 FIS1216 VET1213 CRP1171
35430	JOYSHREE MOLLIK	52.60	2256		MAT795 PHY829 CHE819 STA762 BIO1377 PHA1432 POP717 APM829 GES1374 PSY1381 BOT1149 ZOO1157 GEM1387 GEB1381 CLI1112 MIC1351 AGR1225 FIS1217 VET1214 CRP1172 ACE959 CSE1026 ICE951 MSE870 EEE1003
37862	ABDULLAH JOBAER TUSHER	52.60	2258		BIO1378 PHA1433 GES1375 PSY1382 BOT1150 ZOO1158 GEM1388 GEB1382 CLI1113 MIC1352 AGR1226 FIS1218 VET1215 CRP1173
38511	DURJOY CHANDRA ROY	52.60	2259		MAT796 PHY830 CHE820 STA763 BIO1379 PHA1434 POP718 APM830 GES1376 PSY1383 BOT1151 ZOO1159 GEM1389 GEB1383 CLI1114 MIC1353 AGR1227 FIS1219 VET1216 CRP1174 ACE960 CSE1027 ICE952 MSE871 EEE1004
42924	MST. HIMA AKTER	52.60	2260		BIO1380 PHA1435 GES1377 PSY1384 BOT1152 ZOO1160 GEM1390 GEB1384 CLI1115 MIC1354 AGR1228 FIS1220 VET1217 CRP1175
31591	FAHMIDA GALEBA	52.60	2261		BIO1381 PHA1436 GES1378 PSY1385 BOT1153 ZOO1161 GEM1391 GEB1385 CLI1116 MIC1355 AGR1229 FIS1221 VET1218 CRP1176
33892	MD. ABDULLAH AL MAHMUD	52.55	2262		MAT797 PHY831 CHE821 STA764 POP719 APM831 GES1379 PSY1386 GEM1392 ACE961 CSE1028 ICE953 MSE872 EEE1005
34295	MD. AFRIDI ANAM	52.50	2264		BIO1382 PHA1437 GES1380 PSY1387 BOT1154 ZOO1162 GEM1393 GEB1386 CLI1117 MIC1356 AGR1230 FIS1222 VET1219 CRP1177
40979	MD. ARIFUL ISLAM ARAFAT BHAYAN	52.50	2265		BIO1383 PHA1438 GES1381 PSY1388 BOT1155 ZOO1163 GEM1394 GEB1387 CLI1118 MIC1357 AGR1231 FIS1223 VET1220 CRP1178
31287	TANJUM AKHTER	52.50	2266		GES1382 PSY1389 BOT1156 ZOO1164 GEM1395 CLI1119 AGR1232 CRP1179
35658	MST. FAHAMIDA AKTER	52.50	2267		BIO1384 PHA1439 GES1383 PSY1390 BOT1157 ZOO1165 GEM1396 GEB1388 CLI1120 MIC1358 AGR1233 FIS1224 VET1221 CRP1180
41093	SAIMUM AKTER	52.50	2268		BIO1385 PHA1440 GES1384 PSY1391 BOT1158 ZOO1166 GEM1397 GEB1389 CLI1121 MIC1359 AGR1234 FIS1225 VET1222 CRP1181
40393	ARIFA AL JAKARINA NIPU	52.45	2269		MAT798 PHY832 CHE822 STA765 BIO1386 PHA1441 POP720 APM832 GES1385 PSY1392 BOT1159 ZOO1167 GEM1398 GEB1390 CLI1122 MIC1360 AGR1235 FIS1226 VET1223 CRP1182 ACE962 CSE1029 ICE954 MSE873 EEE1006
38591	MUHAMMAD HASNAIN AHMED ABDULLAH	52.45	2270		BIO1387 GEB1391 AGR1236 FIS1227 VET1224 CRP1183 ACE963 MSE874 EEE1007
43708	AFROZA KHANAM SHRABONI	52.45	2271		MAT799 PHY833 CHE823 STA766 BIO1388 PHA1442 POP721 APM833 GES1386 PSY1393 BOT1160 ZOO1168 GEM1399 GEB1392 CLI1123 MIC1361 AGR1237 FIS1228 VET1225 CRP1184 ACE964 CSE1030 ICE955 MSE875 EEE1008
32179	FAHIM ZAMAN	52.45	2272		MAT800 PHY834 STA767 POP722 APM834 GES1387 GEM1400 ACE965 CSE1031 ICE956 MSE876 EEE1009
31394	NUSRAT JAHAN SUBA	52.45	2273		MAT801 PHY835 CHE824 STA768 POP723 APM835 GES1388 PSY1394 GEM1401 ACE966 CSE1032 ICE957 MSE877 EEE1010
32068	MST. RAHATUL ABKA	52.45	2274		BIO1389 GES1389 PSY1395 BOT1161 ZOO1169 GEM1402 GEB1393 CLI1124 MIC1362 AGR1238 FIS1229 CRP1185
36665	MOST. MORIOM AKHTER	52.45	2275		BIO1390 PHA1443 GES1390 BOT1162 ZOO1170 GEM1403 GEB1394 MIC1363 AGR1239 FIS1230 VET1226 CRP1186
32778	TAKIA TABASSUM TAMA	52.45	2276		BIO1391 PHA1444 GES1391 PSY1396 BOT1163 ZOO1171 GEM1404 GEB1395 CLI1125 MIC1364 AGR1240 FIS1231 VET1227 CRP1187
31732	UMME RUMAN RIYA	52.45	2277		BIO1392 PHA1445 GES1392 PSY1397 BOT1164 ZOO1172 GEM1405 GEB1396 CLI1126 MIC1365 AGR1241 FIS1232 VET1228 CRP1188
40259	AL-MOFA SHAHARIAR PRODHAN	52.40	2278		MAT802 PHY836 CHE825 STA769 POP724 APM836 GES1393 PSY1398 GEM1406 ACE967 CSE1033 ICE958 MSE878 EEE1011
35697	JARIN TASNIM	52.40	2279		MAT803 PHY837 CHE826 STA770 POP725 APM837 GES1394 PSY1399 GEM1407 ACE968 CSE1034 ICE959 MSE879 EEE1012
41107	MD. RAHAD SHIKDER	52.40	2280		MAT804 PHY838 CHE827 STA771 POP726 APM838 GES1395 PSY1400 GEM1408 ACE969 CSE1035 ICE960 MSE880 EEE1013
40865	MD. SAJJADUR RAHMAN	52.40	2281		MAT805 PHY839 CHE828 STA772 POP727 APM839 GES1396 PSY1401 GEM1409 ACE970 CSE1036 ICE961 MSE881 EEE1014
33156	SAMIUL HASAN	52.40	2282		MAT806 PHY840 CHE829 STA773 BIO1393 PHA1446 POP728 APM840 PSY1402 BOT1165 ZOO1173 GEB1397 CLI1127 MIC1366 AGR1242 FIS1233 VET1229 CRP1189 ACE971 CSE1037 ICE962 MSE882 EEE1015

Roll	Full Name	Score	Rank	Selection Status	Waiting
34894	RIFA TASNIA	52.40	2283		BIO1394 PHA1447 GES1397 PSY1403 BOT1166 ZOO1174 GEM1410 GEB1398 CLI1128 MIC1367 AGR1243 FIS1234 VET1230 CRP1190
37004	MD. NAZMUL HASAN SAKIB	52.40	2284		BIO1395 PHA1448 GES1398 PSY1404 BOT1167 ZOO1175 GEM1411 GEB1399 CLI1129 MIC1368 AGR1244 FIS1235 VET1231 CRP1191
39684	KOUSHIK KUNDU KABBO	52.35	2285		MAT807 PHY841 CHE830 STA774 BIO1396 PHA1449 POP729 APM841 GES1399 PSY1405 BOT1168 ZOO1176 GEM1412 GEB1400 CLI1130 MIC1369 AGR1245 FIS1236 VET1232 CRP1192 ACE972 CSE1038 ICE963 MSE883 EEE1016
30618	SHAHINOOR HAQUE SUCHE	52.35	2286		BIO1397 PHA1450 GES1400 PSY1406 BOT1169 ZOO1177 GEM1413 GEB1401 CLI1131 MIC1370 AGR1246 FIS1237 VET1233 CRP1193
31933	MD. GOLAM RABBI	52.35	2287		MAT808 PHY842 CHE831 STA775 BIO1398 PHA1451 POP730 APM842 GES1401 PSY1407 BOT1170 ZOO1178 GEM1414 GEB1402 CLI1132 MIC1371 AGR1247 FIS1238 VET1234 CRP1194 ACE973 CSE1039 ICE964 MSE884 EEE1017
36790	MD. KHALID HASAN	52.35	2288		MAT809 PHY843 CHE832 STA776 POP731 APM843 GES1402 PSY1408 BOT1171 ZOO1179 GEM1415 CLI1133 AGR1248 FIS1239 CRP1195 ACE974 CSE1040 ICE965 MSE885 EEE1018
38016	MD. TOWHID AHMED	52.30	2289		MAT810 PHY844 CHE833 STA777 BIO1399 PHA1452 POP732 APM844 GES1403 PSY1409 BOT1172 ZOO1180 GEM1416 GEB1403 CLI1134 MIC1372 AGR1249 FIS1240 VET1235 CRP1196 ACE975 CSE1041 ICE966 MSE886 EEE1019
34517	SAJIUL ALAM	52.30	2290		BIO1400 PHA1453 GES1404 PSY1410 BOT1173 ZOO1181 GEM1417 GEB1404 CLI1135 MIC1373 AGR1250 FIS1241 VET1236 CRP1197
31240	ESH RAT JAHAN EMA	52.30	2291		BIO1401 PHA1454 GES1405 PSY1411 BOT1174 ZOO1182 GEM1418 GEB1405 CLI1136 MIC1374 AGR1251 FIS1242 VET1237 CRP1198
42270	MD. MOTAKABBIR ISLAM	52.30	2292		BIO1402 PHA1455 GES1406 PSY1412 BOT1175 ZOO1183 GEM1419 GEB1406 CLI1137 MIC1375 AGR1252 FIS1243 VET1238 CRP1199
34030	MOYOUR TRIPURA	52.30	2293		BIO1403 PHA1456 GES1407 PSY1413 BOT1176 ZOO1184 GEM1420 GEB1407 CLI1138 MIC1376 AGR1253 FIS1244 VET1239 CRP1200
42424	TANZINA TABASSUM AISHWAI	52.30	2294		MAT811 PHY845 CHE834 STA778 BIO1404 PHA1457 POP733 APM845 GES1408 PSY1414 BOT1177 ZOO1185 GEM1421 GEB1408 CLI1139 MIC1377 AGR1254 FIS1245 VET1240 CRP1201 ACE976 CSE1042 ICE967 MSE887 EEE1020
30226	MOST. AYRIN CHOWDHURY	52.30	2295		BIO1405 PHA1458 GES1409 PSY1415 BOT1178 ZOO1186 GEM1422 GEB1409 CLI1140 MIC1378 AGR1255 FIS1246 VET1241 CRP1202
42557	TANEIA AKTER	52.30	2296		MAT812 PHY846 CHE835 STA779 BIO1406 PHA1459 POP734 APM846 GES1410 PSY1416 BOT1179 ZOO1187 GEM1423 GEB1410 CLI1141 MIC1379 AGR1256 FIS1247 VET1242 CRP1203 ACE977 CSE1043 ICE968 MSE888 EEE1021
39342	ISRAT ZAHAN ERA	52.30	2297		BIO1407 PHA1460 GES1411 PSY1417 BOT1180 ZOO1188 GEM1424 GEB1411 CLI1142 MIC1380 AGR1257 FIS1248 VET1243 CRP1204
42881	MEHRAB HOSSEN	52.30	2298		BIO1408 PHA1461 GES1412 PSY1418 BOT1181 ZOO1189 GEM1425 GEB1412 CLI1143 MIC1381 AGR1258 FIS1249 VET1244 CRP1205
36860	MD. TASNIM FERDOUS	52.25	2299		MAT813 PHY847 CHE836 STA780 BIO1409 PHA1462 POP735 APM847 GES1413 PSY1419 BOT1182 ZOO1190 GEM1426 GEB1413 CLI1144 MIC1382 AGR1259 FIS1250 VET1245 CRP1206 ACE978 CSE1044 ICE969 MSE889 EEE1022
42070	S.M. SHAHRIAR	52.25	2300		MAT814 PHY848 CHE837 STA781 POP736 APM848 GES1414 PSY1420 GEM1427 ACE979 CSE1045 ICE970 MSE890 EEE1023
43058	MD. TAMJID HOSSEN	52.25	2301		MAT815 PHY849 CHE838 STA782 POP737 APM849 GES1415 PSY1421 GEM1428 ACE980 CSE1046 ICE971 MSE891 EEE1024
37539	MEHERUJ AFRIN	52.25	2302		BIO1410 PHA1463 GES1416 PSY1422 BOT1183 ZOO1191 GEM1429 GEB1414 CLI1145 MIC1383 AGR1260 FIS1251 VET1246 CRP1207
30850	NILOTPAUL SEN	52.25	2303		BIO1411 PHA1464 GES1417 PSY1423 BOT1184 ZOO1192 GEM1430 GEB1415 CLI1146 MIC1384 AGR1261 FIS1252 VET1247 CRP1208
32363	JAWADUL ISLAM	52.25	2304		BIO1412 PHA1465 GES1418 PSY1424 BOT1185 ZOO1193 GEM1431 GEB1416 CLI1147 MIC1385 AGR1262 FIS1253 VET1248 CRP1209
43562	MD. NAHID HASAN	52.25	2305		BIO1413 PHA1466 GES1419 PSY1425 BOT1186 ZOO1194 GEM1432 GEB1417 CLI1148 MIC1386 AGR1263 FIS1254 VET1249 CRP1210
38333	SAKHAWAT HOSSAIN	52.25	2306		MAT816 PHY850 CHE839 STA783 BIO1414 PHA1467 POP738 APM850 GES1420 PSY1426 BOT1187 ZOO1195 GEM1433 GEB1418 CLI1149 MIC1387 AGR1264 FIS1255 VET1250 CRP1211 ACE981 CSE1047 ICE972 MSE892 EEE1025
31789	SADIYA ISLAM	52.25	2307		BIO1415 PHA1468 GES1421 PSY1427 BOT1188 ZOO1196 GEM1434 GEB1419 CLI1150 MIC1388 AGR1265 FIS1256 VET1251 CRP1212

Roll	Full Name	Score	Rank	Selection Status	Waiting
39781	JERIN TASNIM	52.25	2308		BIO1416 PHA1469 GES1422 PSY1428 BOT1189 ZOO1197 GEM1435 GEB1420 CLI1151 MIC1389 AGR1266 FIS1257 VET1252 CRP1213
31922	MST. CHANDNI KHATUN	52.25	2309		BIO1417 PHA1470 GES1423 PSY1429 BOT1190 ZOO1198 GEM1436 GEB1421 CLI1152 MIC1390 AGR1267 FIS1258 VET1253 CRP1214
36777	JOYSHERY RANI VOWMICK	52.25	2310		BIO1418 PHA1471 GES1424 PSY1430 BOT1191 ZOO1199 GEM1437 GEB1422 CLI1153 MIC1391 AGR1268 FIS1259 VET1254 CRP1215
37759	MAHMUDUL HASAN RAHIM	52.25	2311		BIO1419 PHA1472 GES1425 PSY1431 BOT1192 ZOO1200 GEM1438 GEB1423 CLI1154 MIC1392 AGR1269 FIS1260 VET1255 CRP1216
36837	MAHJUJA HABIB	52.20	2312		MAT817 PHY851 CHE840 STA784 POP739 APM851 GES1426 PSY1432 GEM1439 ACE982 CSE1048 ICE973 MSE893 EEE1026
36687	MST. NUPUR AKTER	52.20	2313		MAT818 PHY852 CHE841 STA785 BIO1420 PHA1473 POP740 APM852 GES1427 PSY1433 BOT1193 ZOO1201 GEM1440 GEB1424 CLI1155 MIC1393 AGR1270 FIS1261 VET1256 CRP1217 ACE983 CSE1049 ICE974 MSE894 EEE1027
32126	TANJIDA NAZMIN PROVA	52.20	2314		MAT819 PHY853 CHE842 STA786 BIO1421 PHA1474 APM853 GES1428 BOT1194 ZOO1202 GEM1441 GEB1425 MIC1394 AGR1271 FIS1262 VET1257 CRP1218 ACE984 CSE1050 ICE975 MSE895 EEE1028
40377	MD. OLIULLA BIN MASUD	52.20	2315		MAT820 PHY854 CHE843 STA787 POP741 APM854 PSY1434 ACE985 CSE1051 ICE976 MSE896 EEE1029
33935	ANUSREE BARMAN SHASTI	52.20	2316		MAT821 PHY855 CHE844 STA788 BIO1422 PHA1475 POP742 APM855 GES1429 PSY1435 BOT1195 ZOO1203 GEM1442 GEB1426 CLI1156 MIC1395 AGR1272 FIS1263 VET1258 CRP1219 ACE986 CSE1052 ICE977 MSE897 EEE1030
42609	MD. KAMRUL HASAN	52.20	2317		MAT822 PHY856 CHE845 STA789 POP743 APM856 GES1430 PSY1436 GEM1443 ACE987 CSE1053 ICE978 MSE898 EEE1031
34027	MD. MEHEDI HASAN	52.20	2318		MAT823 PHY857 CHE846 STA790 POP744 APM857 GES1431 ACE988
36037	MST. RAFIKA JANNAT MIM	52.20	2319		MAT824 PHY858 CHE847 STA791 BIO1423 PHA1476 POP745 APM858 GES1432 PSY1437 BOT1196 ZOO1204 GEM1444 GEB1427 CLI1157 MIC1396 AGR1273 FIS1264 VET1259 CRP1220 ACE989 CSE1054 ICE979 MSE899 EEE1032
36505	MST. SUMA SARKER	52.20	2320		BIO1424 PHA1477 GES1433 PSY1438 BOT1197 ZOO1205 GEM1445 GEB1428 CLI1158 MIC1397 AGR1274 FIS1265 VET1260 CRP1221
32271	MD. SHAJJAD HOSSAIN	52.15	2321		MAT825 PHY859 CHE848 STA792 POP746 APM859 GES1434 PSY1439 GEM1446 ACE990 CSE1055 ICE980 MSE900 EEE1033
38699	MST. RAZIA AKTER	52.15	2322		PSY1440 CLI1159 AGR1275 CRP1222
38919	MD. MOZAKKIR HOSSAIN	52.15	2323		BIO1425 PHA1478 GES1435 PSY1441 BOT1198 ZOO1206 GEM1447 GEB1429 CLI1160 MIC1398 AGR1276 FIS1266 VET1261 CRP1223
43939	MD. NOMAN HASAN	52.15	2324		BIO1426 PHA1479 GES1436 PSY1442 BOT1199 ZOO1207 GEM1448 GEB1430 CLI1161 MIC1399 AGR1277 FIS1267 VET1262 CRP1224
43851	MD. MOFASSERUL HAQUE SAHRIER SHUVO	52.10	2325		MAT826 PHY860 CHE849 STA793 BIO1427 PHA1480 POP747 APM860 GES1437 PSY1443 BOT1200 ZOO1208 GEM1449 GEB1431 CLI1162 MIC1400 AGR1278 FIS1268 VET1263 CRP1225 ACE991 CSE1056 ICE981 MSE901 EEE1034
35693	KAZI SAMIN NAWAL	52.10	2326		MAT827 PHY861 CHE850 STA794 BIO1428 PHA1481 POP748 APM861 GES1438 PSY1444 BOT1201 ZOO1209 GEM1450 GEB1432 MIC1401 AGR1279 ACE992 CSE1057 ICE982 MSE902 EEE1035
40178	MAKSODUL HASAN RIFAT	52.10	2327		BIO1429 PHA1482 GES1439 PSY1445 BOT1202 ZOO1210 GEM1451 GEB1433 CLI1163 MIC1402 AGR1280 FIS1269 VET1264 CRP1226
38522	MD. ABU RAYHAN HRIDOY	52.10	2328		MAT828 PHY862 CHE851 STA795 BIO1430 PHA1483 POP749 APM862 GES1440 PSY1446 BOT1203 ZOO1211 GEM1452 GEB1434 CLI1164 MIC1403 AGR1281 FIS1270 VET1265 CRP1227 ACE993 CSE1058 ICE983 MSE903 EEE1036
31573	SAKIB HOSSEN	52.10	2329		BIO1431 PHA1484 GES1441 PSY1447 BOT1204 ZOO1212 GEM1453 GEB1435 CLI1165 MIC1404 AGR1282 FIS1271 VET1266 CRP1228
36958	ANKHIMUN NAHAR ANKHI	52.10	2330		MAT829 PHY863 CHE852 STA796 BIO1432 PHA1485 POP750 APM863 GES1442 PSY1448 BOT1205 ZOO1213 GEM1454 GEB1436 CLI1166 MIC1405 AGR1283 FIS1272 VET1267 CRP1229 ACE994 CSE1059 ICE984 MSE904 EEE1037
30038	SHIRAJAN MONIRA	52.10	2331		MAT830 PHY864 CHE853 STA797 BIO1433 PHA1486 POP751 APM864 GES1443 PSY1449 BOT1206 ZOO1214 GEM1455 GEB1437 CLI1167 MIC1406 AGR1284 FIS1273 VET1268 CRP1230 ACE995 CSE1060 ICE985 MSE905 EEE1038
35004	PREETOM NATH ROY	52.10	2332		BIO1434 PHA1487 GES1444 PSY1450 BOT1207 ZOO1215 GEM1456 GEB1438 CLI1168 MIC1407 AGR1285 FIS1274 VET1269 CRP1231
41962	PRITY CHAKRO BARTY	52.10	2333		BIO1435 PHA1488 GES1445 PSY1451 BOT1208 ZOO1216 GEM1457 GEB1439 CLI1169 MIC1408 AGR1286 FIS1275 VET1270 CRP1232
37276	MD. ARAF RAHMAN	52.05	2334		MAT831 PHY865 CHE854 STA798 BIO1436 PHA1489 POP752 APM865 GES1446 PSY1452 BOT1209 ZOO1217 GEM1458 GEB1440 CLI1170 MIC1409 AGR1287 FIS1276 VET1271 CRP1233 ACE996 CSE1061 ICE986 MSE906 EEE1039

Roll	Full Name	Score	Rank	Selection Status	Waiting
39600	DIGANTA DATTA	52.05	2335		MAT832 PHY866 CHE855 STA799 POP753 APM866 GES1447 PSY1453 GEM1459 ACE997 CSE1062 ICE987 MSE907 EEE1040
37676	NUZHAT TABASSUM AMY	52.05	2336		BIO1437 PHA1490 GES1448 PSY1454 BOT1210 ZOO1218 GEM1460 GEB1441 CLI1171 MIC1410 AGR1288 FIS1277 VET1272 CRP1234
42708	AZMI SULTANA BRISTI	52.05	2337		MAT833 PHY867 CHE856 STA800 BIO1438 PHA1491 POP754 APM867 GES1449 PSY1455 BOT1211 ZOO1219 GEM1461 GEB1442 CLI1172 MIC1411 AGR1289 FIS1278 VET1273 CRP1235 ACE998 CSE1063 ICE988 MSE908 EEE1041
34669	MST. MITHELA SULTANA	52.05	2338		BIO1439 PHA1492 GES1450 PSY1456 BOT1212 ZOO1220 GEM1462 GEB1443 CLI1173 MIC1412 AGR1290 FIS1279 VET1274 CRP1236
40124	RICKY BARUA	52.05	2339		MAT834 PHY868 CHE857 STA801 POP755 APM868 GES1451 PSY1457 GEM1463 ACE999 CSE1064 ICE989 MSE909 EEE1042
40616	MST. MAHMUDA KHATUN	52.05	2341		BIO1440 PHA1493 GES1452 PSY1458 BOT1213 ZOO1221 GEM1464 GEB1444 CLI1174 MIC1413 AGR1291 FIS1280 VET1275 CRP1237
44127	MD. BORHAN UDDIN	52.05	2342		BIO1441 PHA1494 GES1453 PSY1459 BOT1214 ZOO1222 GEM1465 GEB1445 CLI1175 MIC1414 AGR1292 FIS1281 VET1276 CRP1238
40913	RABAYA NURTAJ	52.05	2343		BIO1442 PHA1495 GES1454 PSY1460 BOT1215 ZOO1223 GEM1466 GEB1446 CLI1176 MIC1415 AGR1293 FIS1282 VET1277 CRP1239
38799	RAMIS FARIHA	52.00	2344		MAT835 PHY869 CHE858 STA802 POP756 APM869 GES1455 PSY1461 GEM1467 ACE1000 CSE1065 ICE990 MSE910 EEE1043
36279	SOURAV BANIK	52.00	2345		MAT836 PHY870 CHE859 STA803 BIO1443 PHA1496 POP757 APM870 GES1456 PSY1462 BOT1216 ZOO1224 GEM1468 GEB1447 CLI1177 MIC1416 AGR1294 FIS1283 VET1278 CRP1240 ACE1001 CSE1066 ICE991 MSE911 EEE1044
43791	MOTTASIM BILLAH	52.00	2346		MAT837 PHY871 CHE860 STA804 BIO1444 PHA1497 POP758 APM871 GES1457 PSY1463 BOT1217 ZOO1225 GEM1469 GEB1448 CLI1178 MIC1417 AGR1295 FIS1284 VET1279 CRP1241 ACE1002 CSE1067 ICE992 MSE912 EEE1045
44167	SUMAIYA ALAM SOHANA	52.00	2347		BIO1445 PHA1498 GES1458 PSY1464 BOT1218 ZOO1226 GEM1470 GEB1449 CLI1179 MIC1418 AGR1296 FIS1285 VET1280 CRP1242
33735	SAMIRA NOOR CHOWDHURY	52.00	2348		MAT838 PHY872 CHE861 STA805 POP759 APM872 GES1459 PSY1465 GEM1471 ACE1003 CSE1068 ICE993 MSE913 EEE1046
42732	MD. ALVI	52.00	2349		MAT839 PHY873 CHE862 STA806 BIO1446 PHA1499 POP760 APM873 GES1460 PSY1466 BOT1219 ZOO1227 GEM1472 GEB1450 CLI1180 MIC1419 AGR1297 FIS1286 VET1281 CRP1243 ACE1004 CSE1069 ICE994 MSE914 EEE1047
36742	TANZIDA SULTANA	52.00	2350		BIO1447 PHA1500 GES1461 PSY1467 BOT1220 ZOO1228 GEM1473 GEB1451 CLI1181 MIC1420 AGR1298 FIS1287 VET1282 CRP1244
33443	MOHAMMAD SANAULLAH	51.95	2351		MAT840 PHY874 CHE863 STA807 BIO1448 PHA1501 BOT1221 ZOO1229 GEB1452 MIC1421 ACE1005 CSE1069 ICE995 MSE915 EEE1048
42476	MOHAMMAD ASHIKOR RAHMAN RAHAT	51.95	2352		MAT841 PHY875 CHE864 STA808 POP761 APM874 GES1462 PSY1468 GEM1474 ACE1006 CSE1070 ICE996 MSE916 EEE1049
43276	NAOROJ ARAFAT	51.90	2353		BIO1449 PHA1502 GES1463 PSY1469 BOT1222 ZOO1230 GEM1475 GEB1453 CLI1182 MIC1422 AGR1299 FIS1288 VET1283 CRP1245
40459	UMEAH SUMAIYA EMA	51.90	2354		BIO1450 PHA1503 GES1464 PSY1470 BOT1223 ZOO1231 GEM1476 GEB1454 CLI1183 MIC1423 AGR1300 FIS1289 VET1284 CRP1246
36724	MST. RITU KHATUN	51.85	2356		BIO1451 PHA1504 GES1465 PSY1471 BOT1224 ZOO1232 GEM1477 GEB1455 CLI1184 MIC1424 AGR1301 FIS1290 VET1285 CRP1247
42404	ZEBAS TASNIA PROVA	51.85	2357		MAT842 PHY876 CHE865 STA809 BIO1452 PHA1505 POP762 APM875 GES1466 PSY1472 BOT1225 ZOO1233 GEM1478 GEB1456 CLI1185 MIC1425 AGR1302 FIS1291 VET1286 CRP1248 ACE1007 CSE1071 ICE997 MSE917 EEE1050
37108	MST. SUMYA SARKAR	51.85	2358		BIO1453 PHA1506 GES1467 PSY1473 BOT1226 ZOO1234 GEM1479 GEB1457 CLI1186 MIC1426 AGR1303 FIS1292 VET1287 CRP1249
38833	JAMIL HOSSAIN	51.85	2359		BIO1454 PHA1507 GES1468 PSY1474 BOT1227 ZOO1235 GEM1480 GEB1458 CLI1187 MIC1427 AGR1304 FIS1293 VET1288 CRP1250
36348	MD. ZANNATUL FARDOUS TANVIR	51.85	2360		MAT843 PHY877 CHE866 STA810 BIO1455 PHA1508 POP763 APM876 GES1469 PSY1475 BOT1228 ZOO1236 GEM1481 GEB1459 CLI1188 MIC1428 AGR1305 FIS1294 VET1289 CRP1251 ACE1008 CSE1072 ICE998 MSE918 EEE1051
44159	MOST. RAWNAK JAHAN RIZA	51.85	2361		BIO1456 PHA1509 GES1470 PSY1476 BOT1229 ZOO1237 GEM1482 GEB1460 CLI1189 MIC1429 AGR1306 FIS1295 VET1290 CRP1252
32223	MST. SAMIRA YASMIN	51.85	2362		BIO1457 PHA1510 GES1471 PSY1477 BOT1230 ZOO1238 GEM1483 GEB1461 CLI1190 MIC1430 AGR1307 FIS1296 VET1291 CRP1253

Roll	Full Name	Score	Rank	Selection Status	Waiting
36736	MST. KEYA AKTER	51.85	2363		BIO1458 PHA1511 GES1472 PSY1478 BOT1231 ZOO1239 GEM1484 GEB1462 CLI1191 MIC1431 AGR1308 FIS1297 VET1292 CRP1254
42668	PULAK RANJAN DAS	51.80	2365		MAT844 PHY878 CHE867 STA811 POP764 APM877 GES1473 PSY1479 GEM1485 ACE1009 CSE1073 ICE999 MSE919 EEE1052
31038	MD MEHADI HASAN PAYEL	51.80	2366		BIO1459 PHA1512 GES1474 PSY1480 BOT1232 ZOO1240 GEM1486 GEB1463 CLI1192 MIC1432 AGR1309 FIS1298 VET1293 CRP1255
35877	MEHER SARDER	51.80	2367		MAT845 PHY879 CHE868 STA812 BIO1460 PHA1513 POP765 APM878 GES1475 PSY1481 BOT1233 ZOO1241 GEM1487 GEB1464 CLI1193 MIC1433 AGR1310 FIS1299 VET1294 CRP1256 ACE1010 CSE1074 ICE1000 MSE920 EEE1053
38879	MATIUR RAHMAN	51.80	2368		MAT846 PHY880 CHE869 STA813 POP766 APM879 GES1476 PSY1482 GEM1488 ACE1011 CSE1075 ICE1001 MSE921 EEE1054
37327	MD. RASEL HOSSAIN	51.80	2369		MAT847 PHY881 CHE870 STA814 BIO1461 PHA1514 POP767 APM880 GES1477 PSY1483 BOT1234 ZOO1242 GEM1489 GEB1465 CLI1194 MIC1434 AGR1311 FIS1300 VET1295 CRP1257 ACE1012 CSE1076 ICE1002 MSE922 EEE1055
37835	MD. ASHRAFUL ISLAM	51.80	2370		MAT848 PHY882 CHE871 STA815 POP768 APM881 GES1478 PSY1484 GEM1490 ACE1013 CSE1077 ICE1003 MSE923 EEE1056
43117	RIFAT RAHMAN	51.80	2371		MAT849 PHY883 CHE872 STA816 POP769 APM882 GES1479 PSY1485 GEM1491 ACE1014 CSE1078 ICE1004 MSE924 EEE1057
36856	MD. WALID HASAN JOY	51.80	2372		BIO1462 PHA1515 GES1480 PSY1486 BOT1235 ZOO1243 GEM1492 GEB1466 CLI1195 MIC1435 AGR1312 FIS1301 VET1296 CRP1258
40629	NUSRAT JAHAN	51.80	2373		BIO1463 PHA1516 GES1481 PSY1487 BOT1236 ZOO1244 GEM1493 GEB1467 CLI1196 MIC1436 AGR1313 FIS1302 VET1297 CRP1259
34803	FOYSAL BIN JOBAYER	51.75	2374		MAT850 PHY884 CHE873 STA817 BIO1464 PHA1517 POP770 APM883 GES1482 PSY1488 BOT1237 ZOO1245 GEM1494 GEB1468 CLI1197 MIC1437 AGR1314 FIS1303 VET1298 CRP1260 ACE1015 CSE1079 ICE1005 MSE925 EEE1058
32597	MD. MURAD HOSSSEN	51.75	2375		MAT851 PHY885 CHE874 STA818 POP771 APM884 GES1483 PSY1489 GEM1495 ACE1016 CSE1080 ICE1006 MSE926 EEE1059
30212	PROTIK KUMAR ROY	51.75	2376		BIO1465 PHA1518 GES1484 PSY1490 BOT1238 ZOO1246 GEM1496 GEB1469 CLI1198 MIC1438 AGR1315 FIS1304 VET1299 CRP1261
38092	HUMAYRA AUNJUM TAKI	51.70	2377		BIO1466 PHA1519 GES1485 PSY1491 BOT1239 ZOO1247 GEM1497 GEB1470 CLI1199 MIC1439 AGR1316 FIS1305 VET1300 CRP1262
40394	TANVIR KABIR	51.70	2378		MAT852 PHY886 CHE875 STA819 POP772 APM885 GES1486 PSY1492 GEM1498 ACE1017 CSE1081 ICE1007 MSE927 EEE1060
33467	MD. HASIBUR RAHAMAN	51.65	2379		BIO1467 PHA1520 GES1487 PSY1493 BOT1240 ZOO1248 GEM1499 GEB1471 CLI1200 MIC1440 AGR1317 FIS1306 VET1301 CRP1263
38276	MEHNAZ TASNIM NIJHUM	51.65	2380		MAT853 PHY887 CHE876 STA820 BIO1468 PHA1521 POP773 APM886 GES1488 PSY1494 BOT1241 ZOO1249 GEM1500 GEB1472 CLI1201 MIC1441 AGR1318 FIS1307 VET1302 CRP1264 ACE1018 CSE1082 ICE1008 MSE928 EEE1061
32858	EMAM MAHODI	51.65	2381		BIO1469 GES1489 PSY1495 BOT1242 ZOO1250 GEM1501 GEB1473 CLI1202 MIC1442 AGR1319 FIS1308 VET1303 CRP1265
35703	MONISA AKTER	51.65	2382		BIO1470 PHA1522 GES1490 PSY1496 BOT1243 ZOO1251 GEM1502 GEB1474 CLI1203 MIC1443 AGR1320 FIS1309 VET1304 CRP1266
41739	MD. TUSHAR HOSSAIN	51.65	2383		BIO1471 PHA1523 GES1491 PSY1497 BOT1244 ZOO1252 GEM1503 GEB1475 CLI1204 MIC1444 AGR1321 FIS1310 VET1305 CRP1267
38770	MOST. SONIA KHATUN	51.65	2384		BIO1472 PHA1524 GES1492 PSY1498 BOT1245 ZOO1253 GEM1504 GEB1476 CLI1205 MIC1445 AGR1322 FIS1311 VET1306 CRP1268
36908	MD. RAKIBUL ISLAM	51.60	2385		MAT854 PHY888 CHE877 STA821 BIO1473 PHA1525 POP774 APM887 GES1493 PSY1499 BOT1246 ZOO1254 GEM1505 GEB1477 CLI1206 MIC1446 AGR1323 FIS1312 VET1307 CRP1269 ACE1019 CSE1083 ICE1009 MSE929 EEE1062
37623	SHAHRIAR HOSSAIN	51.60	2386		BIO1474 PHA1526 GES1494 PSY1500 BOT1247 ZOO1255 GEM1506 GEB1478 CLI1207 MIC1447 AGR1324 FIS1313 VET1308 CRP1270
43199	MD. FAHIM HOSSAIN	51.60	2387		MAT855 PHY889 CHE878 STA822 BIO1475 PHA1527 POP775 APM888 GES1495 PSY1501 BOT1248 ZOO1256 GEM1507 GEB1479 CLI1208 MIC1448 AGR1325 FIS1314 VET1309 CRP1271 ACE1020 CSE1084 ICE1010 MSE930 EEE1063
33694	MD. RERATUL AZIME	51.60	2388		MAT856 PHY890 CHE879 STA823 BIO1476 PHA1528 POP776 APM889 GES1496 PSY1502 BOT1249 ZOO1257 GEM1508 GEB1480 CLI1209 MIC1449 AGR1326 FIS1315 VET1310 CRP1272 ACE1021 CSE1085 ICE1011 MSE931 EEE1064

Roll	Full Name	Score	Rank	Selection Status	Waiting
44081	MD. KHAIRUL ISLAM	51.60	2389		MAT857 PHY891 CHE880 STA824 BIO1477 PHA1529 POP777 APM890 GES1497 PSY1503 BOT1250 ZOO1258 GEM1509 GEB1481 CLI1210 MIC1450 AGR1327 FIS1316 VET1311 CRP1273 ACE1022 CSE1086 ICE1012 MSE932 EEE1065
33303	SHATABDI ROY	51.60	2390		MAT858 PHY892 CHE881 STA825 BIO1478 PHA1530 POP778 APM891 GES1498 PSY1504 BOT1251 ZOO1259 GEM1510 GEB1482 CLI1211 MIC1451 AGR1328 FIS1317 VET1312 CRP1274 ACE1023 CSE1087 ICE1013 MSE933 EEE1066
35073	FATIHA MAHJABIN	51.60	2391		MAT859 PHY893 CHE882 STA826 BIO1479 PHA1531 POP779 APM892 GES1499 PSY1505 BOT1252 ZOO1260 GEM1511 GEB1483 CLI1212 MIC1452 AGR1329 FIS1318 VET1313 CRP1275 ACE1024 CSE1088 ICE1014 MSE934 EEE1067
36771	MEHEDI HASAN PRINCE	51.60	2392		MAT860 PHY894 CHE883 STA827 POP780 APM893 GES1500 PSY1506 GEM1512 ACE1025 CSE1089 ICE1015 MSE935 EEE1068
34483	FATEMATUZ ZOHRA AKHI	51.60	2393		BIO1480 PHA1532 GES1501 PSY1507 BOT1253 ZOO1261 GEM1513 GEB1484 CLI1213 MIC1453 AGR1330 FIS1319 VET1314 CRP1276
40529	MD. IMRAN NAZID	51.60	2394		BIO1481 PHA1533 GES1502 PSY1508 BOT1254 ZOO1262 GEM1514 GEB1485 CLI1214 MIC1454 AGR1331 FIS1320 VET1315 CRP1277
38703	JARIN TASNIM JUTHI	51.60	2395		BIO1482 PHA1534 GES1503 PSY1509 BOT1255 ZOO1263 GEM1515 GEB1486 CLI1215 MIC1455 AGR1332 FIS1321 VET1316 CRP1278
42397	AYATUL BYEANAH LIMPID	51.60	2396		BIO1483 PHA1535 GES1504 PSY1510 BOT1256 ZOO1264 GEM1516 GEB1487 CLI1216 MIC1456 AGR1333 FIS1322 VET1317 CRP1279
30525	ANNISA TALEB TANAY	51.60	2397		BIO1484 PHA1536 GES1505 PSY1511 BOT1257 ZOO1265 GEM1517 GEB1488 CLI1217 MIC1457 AGR1334 FIS1323 VET1318 CRP1280
37014	MST SADIA AKTER	51.60	2398		BIO1485 PHA1537 GES1506 PSY1512 BOT1258 ZOO1266 GEM1518 GEB1489 CLI1218 MIC1458 AGR1335 FIS1324 VET1319 CRP1281
33497	MST. MAHMUDA KHATUN	51.60	2399		BIO1486 PHA1538 GES1507 PSY1513 BOT1259 ZOO1267 GEM1519 GEB1490 CLI1219 MIC1459 AGR1336 FIS1325 VET1320 CRP1282
35522	SHAFINUR RASHID	51.55	2400		MAT861 PHY895 CHE884 STA828 POP781 APM894 GES1508 PSY1514 GEM1520 ACE1026 CSE1090 ICE1016 MSE936 EEE1069
34866	MONZUR MAHMUD	51.55	2401		MAT862 PHY896 CHE885 STA829 POP782 APM895 GES1509 PSY1515 GEM1521 ACE1027 CSE1091 ICE1017 MSE937 EEE1070
36134	FARJANA ISLAM	51.55	2403		MAT863 PHY897 CHE886 STA830 BIO1487 PHA1539 POP783 APM896 GES1510 PSY1516 BOT1260 ZOO1268 GEM1522 GEB1491 CLI1220 MIC1460 AGR1337 FIS1326 VET1321 CRP1283 ACE1028 CSE1092 ICE1018 MSE938 EEE1071
41118	MD. SADNAN YASAR J ISAN	51.50	2404		MAT864 PHY898 CHE887 STA831 POP784 APM897 GES1511 PSY1517 GEM1523 ACE1029 CSE1093 ICE1019 MSE939 EEE1072
37630	BIKRAM DEB	51.50	2405		MAT865 PHY899 CHE888 STA832 APM898 ACE1030 CSE1094 EEE1073
38977	MD. FARHAN LABIB	51.50	2406		MAT866 PHY900 CHE889 STA833 BIO1488 PHA1540 POP785 APM899 GES1512 PSY1518 BOT1261 ZOO1269 GEM1524 GEB1492 CLI1221 MIC1461 AGR1338 FIS1327 VET1322 CRP1284 ACE1031 CSE1095 ICE1020 MSE940 EEE1074
41531	MST. SADIA TABASSUM RAFI	51.50	2407		BIO1489 PHA1541 GES1513 PSY1519 BOT1262 ZOO1270 GEM1525 GEB1493 CLI1222 MIC1462 AGR1339 FIS1328 VET1323 CRP1285
36184	ISHTIAQUE IBNA AHSAN	51.50	2408		BIO1490 PHA1542 GES1514 PSY1520 BOT1263 ZOO1271 GEM1526 GEB1494 CLI1223 MIC1463 AGR1340 FIS1329 VET1324 CRP1286
37598	MST. IPSHITA JAHAN SUMA	51.45	2409		MAT867 PHY901 CHE890 STA834 BIO1491 PHA1543 POP786 APM900 GES1515 PSY1521 BOT1264 ZOO1272 GEM1527 GEB1495 CLI1224 MIC1464 AGR1341 FIS1330 VET1325 CRP1287 ACE1032 CSE1096 ICE1021 MSE941 EEE1075
43578	MD. ISHAAT AHMED	51.45	2410		MAT868 PHY902 CHE891 STA835 BIO1492 PHA1544 POP787 APM901 GES1516 PSY1522 BOT1265 ZOO1273 GEM1528 GEB1496 CLI1225 MIC1465 AGR1342 FIS1331 VET1326 CRP1288 ACE1033 CSE1097 ICE1022 MSE942 EEE1076
38598	ALINA AFROZ ALIZ	51.45	2411		BIO1493 PHA1545 PSY1523 GEB1497 MIC1466
36397	TABASSUM ISLAM NISA	51.45	2412		BIO1494 PHA1546 GES1517 PSY1524 BOT1266 ZOO1274 GEM1529 GEB1498 CLI1226 MIC1467 AGR1343 FIS1332 VET1327 CRP1289
33397	MST. MAFIA AKTER SOMA	51.45	2413		BIO1495 PHA1547 GES1518 PSY1525 BOT1267 ZOO1275 GEM1530 GEB1499 CLI1227 MIC1468 AGR1344 FIS1333 VET1328 CRP1290
43463	MST. EFRAT JAHAN KONA	51.45	2415		BIO1496 PHA1548 GES1519 PSY1526 BOT1268 ZOO1276 GEM1531 GEB1500 CLI1228 MIC1469 AGR1345 FIS1334 VET1329 CRP1291
31764	MD. SAMIUL ALAM MUNNA	51.40	2416		MAT869 PHY903 CHE892 STA836 BIO1497 PHA1549 POP788 APM902 GES1520 PSY1527 BOT1269 ZOO1277 GEM1532 GEB1501 CLI1229 MIC1470 AGR1346 FIS1335 VET1330 CRP1292 ACE1034 CSE1098 ICE1023 MSE943 EEE1077

Roll	Full Name	Score	Rank	Selection Status	Waiting
34377	MD. MONJORUL MORSHED SOURAV	51.40	2417		MAT870 PHY904 CHE893 STA837 POP789 APM903 GES1521 PSY1528 GEM1533 ACE1035 CSE1099 ICE1024 MSE944 EEE1078
34164	MD NADIM MIA	51.40	2418		MAT871 PHY905 CHE894 STA838 POP790 APM904 GES1522 PSY1529 GEM1534 ACE1036 CSE1100 ICE1025 MSE945 EEE1079
37925	SHAHRIYAR BIN AZIZ	51.40	2419		MAT872 PHY906 CHE895 STA839 BIO1498 PHA1550 POP791 APM905 GES1523 PSY1530 BOT1270 ZOO1278 GEM1535 GEB1502 CLI1230 MIC1471 AGR1347 FIS1336 VET1331 CRP1293 ACE1037 CSE1101 ICE1026 MSE946 EEE1080
31317	MD. MAHFUJUR RAHMAN NUHASH	51.40	2420		MAT873 PHY907 CHE896 STA840 BIO1499 PHA1551 POP792 APM906 GES1524 PSY1531 BOT1271 ZOO1279 GEM1536 GEB1503 CLI1231 MIC1472 AGR1348 FIS1337 VET1332 CRP1294 ACE1038 CSE1102 ICE1027 MSE947 EEE1081
36584	SUMIJA AKTHER	51.40	2421		BIO1500 PHA1552 GES1525 PSY1532 BOT1272 ZOO1280 GEM1537 GEB1504 CLI1232 MIC1473 AGR1349 FIS1338 VET1333 CRP1295
40819	RIDOY AHMED	51.40	2422		MAT874 PHY908 CHE897 STA841 POP793 APM907 GES1526 PSY1533 GEM1538 ACE1039 CSE1103 ICE1028 MSE948 EEE1082
36534	RAZU DAS	51.40	2423		MAT875 PHY909 CHE898 STA842 BIO1501 PHA1553 POP794 APM908 GES1527 ZOO1281 GEM1539 GEB1505 CLI1233 MIC1474 FIS1339 VET1334 CRP1296 ACE1040 CSE1104 ICE1029 MSE949 EEE1083
36430	SABIKUN NAHAR NOON	51.40	2424		BIO1502 PHA1554 GES1528 PSY1534 BOT1273 ZOO1282 GEM1540 GEB1506 CLI1234 MIC1475 AGR1350 FIS1340 VET1335 CRP1297
40257	SHUVO LATA SIDDIKA	51.40	2425		BIO1503 PHA1555 GES1529 PSY1535 BOT1274 ZOO1283 GEM1541 GEB1507 CLI1235 MIC1476 AGR1351 FIS1341 VET1336 CRP1298
44086	FAIA RASHID	51.35	2426		MAT876 PHY910 CHE899 STA843 POP795 APM909 GES1530 PSY1536 GEM1542 ACE1041 CSE1105 ICE1030 MSE950 EEE1084
40980	NAZIB ABRAR	51.35	2427		MAT877 PHY911 CHE900 STA844 POP796 APM910 GES1531 PSY1537 GEM1543 ACE1042 CSE1106 ICE1031 MSE951 EEE1085
36304	ADNAN MUYEED	51.35	2428		BIO1504 PHA1556 GES1532 PSY1538 BOT1275 ZOO1284 GEM1544 GEB1508 CLI1236 MIC1477 AGR1352 FIS1342 VET1337 CRP1299
40106	MOST. SADIYA FARJANA	51.35	2429		MAT878 PHY912 CHE901 STA845 POP797 APM911 GES1533 PSY1539 GEM1545 ACE1043 CSE1107 ICE1032 MSE952 EEE1086
33059	NURA RAYHAN	51.35	2430		MAT879 PHY913 CHE902 STA846 POP798 APM912 GES1534 PSY1540 GEM1546 ACE1044 CSE1108 ICE1033 MSE953 EEE1087
34820	ABRAR MOJAHID RAFI	51.35	2431		MAT880 PHY914 CHE903 STA847 POP799 APM913 GES1535 PSY1541 GEM1547 ACE1045 CSE1109 ICE1034 MSE954 EEE1088
38519	MD.ASIFUR RAHMAN KHAN	51.30	2432		BIO1505 PHA1557 GES1536 PSY1542 BOT1276 ZOO1285 GEM1548 GEB1509 CLI1237 MIC1478 AGR1353 FIS1343 VET1338 CRP1300
36465	MST.RAFIA SULTANA	51.30	2433		BIO1506 PHA1558 GES1537 PSY1543 BOT1277 ZOO1286 GEM1549 GEB1510 CLI1238 MIC1479 AGR1354 FIS1344 VET1339 CRP1301
40565	SHARMIN AKTER	51.30	2434		BIO1507 PHA1559 GES1538 PSY1544 BOT1278 ZOO1287 GEM1550 GEB1511 CLI1239 MIC1480 AGR1355 FIS1345 VET1340 CRP1302
32996	KHANDAKAR RUBAIYAT	51.30	2435		BIO1508 PHA1560 GES1539 PSY1545 BOT1279 ZOO1288 GEM1551 GEB1512 CLI1240 MIC1481 AGR1356 FIS1346 VET1341 CRP1303
37185	SADIA RAHMAN TITHI	51.25	2436		MAT881 PHY915 CHE904 STA848 BIO1509 PHA1561 POP800 APM914 GES1540 PSY1546 BOT1280 ZOO1289 GEM1552 GEB1513 CLI1241 MIC1482 AGR1357 FIS1347 VET1342 CRP1304 ACE1046 CSE1110 ICE1035 MSE955 EEE1089
31627	MAHAMUDUL HASAN LIMON	51.25	2437		MAT882 PHY916 CHE905 STA849 POP801 APM915 GES1541 PSY1547 GEM1553 ACE1047 CSE1111 ICE1036 MSE956 EEE1090
39655	FATIMA JAHAN TRIPTY	51.25	2438		BIO1510 PHA1562 GES1542 PSY1548 BOT1281 ZOO1290 GEM1554 GEB1514 CLI1242 MIC1483 AGR1358 FIS1348 VET1343 CRP1305
37492	UMMA HABIBA HAFSA	51.25	2439		BIO1511 PHA1563 GES1543 PSY1549 BOT1282 ZOO1291 GEM1555 GEB1515 CLI1243 MIC1484 AGR1359 FIS1349 VET1344 CRP1306
32283	AMRANUL HOQUE KHAN	51.25	2440		BIO1512 PHA1564 GES1544 PSY1550 BOT1283 ZOO1292 GEM1556 GEB1516 CLI1244 MIC1485 AGR1360 FIS1350 VET1345 CRP1307
32437	MD. RABIUL ISLAM	51.25	2441		BIO1513 PHA1565 GES1545 PSY1551 BOT1284 ZOO1293 GEM1557 GEB1517 CLI1245 MIC1486 AGR1361 FIS1351 VET1346 CRP1308

Roll	Full Name	Score	Rank	Selection Status	Waiting
41237	MST. ANIKA RAHMAN ASHAMONI	51.25	2442		BIO1514 PHA1566 GES1546 PSY1552 BOT1285 ZOO1294 GEM1558 GEB1518 CLI1246 MIC1487 AGR1362 FIS1352 VET1347 CRP1309
36434	MARIYA MOMTAJ PRIMA	51.25	2443		MAT883 PHY917 CHE906 STA850 BIO1515 PHA1567 POP802 APM916 GES1547 PSY1553 BOT1286 ZOO1295 GEM1559 GEB1519 CLI1247 MIC1488 AGR1363 FIS1353 VET1348 CRP1310 ACE1048 CSE1112 ICE1037 MSE957 EEE1091
33634	MALIHA AHMED	51.25	2444		PHA1568 PSY1554 BOT1287 ZOO1296 GEB1520 CLI1248 MIC1489 AGR1364 FIS1354 VET1349
38479	MD. THOWHIDUL ISLAM	51.25	2445		BIO1516 PHA1569 GES1548 PSY1555 BOT1288 ZOO1297 GEM1560 GEB1521 CLI1249 MIC1490 AGR1365 FIS1355 VET1350 CRP1311
33696	MST. BITHI AKTER	51.25	2446		BIO1517 PHA1570 GES1549 PSY1556 BOT1289 ZOO1298 GEM1561 GEB1522 CLI1250 MIC1491 AGR1366 FIS1356 VET1351 CRP1312
41433	HASIB MAHMUD	51.25	2447		BIO1518 PHA1571 GES1550 PSY1557 BOT1290 ZOO1299 GEM1562 GEB1523 CLI1251 MIC1492 AGR1367 FIS1357 VET1352 CRP1313
34379	AHNAF BADHON	51.20	2448		MAT884 PHY918 CHE907 STA851 BIO1519 PHA1572 POP803 APM917 GES1551 PSY1558 BOT1291 ZOO1300 GEM1563 GEB1524 CLI1252 MIC1493 AGR1368 FIS1358 VET1353 CRP1314 ACE1049 CSE1113 ICE1038 MSE958 EEE1092
38316	SOYAB AFRIDI	51.20	2449		MAT885 PHY919 CHE908 STA852 BIO1520 PHA1573 POP804 APM918 GES1552 PSY1559 BOT1292 ZOO1301 GEM1564 GEB1525 CLI1253 MIC1494 AGR1369 FIS1359 VET1354 CRP1315 ACE1050 CSE1114 ICE1039 MSE959 EEE1093
42549	MD ANOWAR HOSSAIN REAZ	51.20	2450		MAT886 PHY920 CHE909 STA853 BIO1521 PHA1574 POP805 APM919 GES1553 PSY1560 BOT1293 ZOO1302 GEM1565 GEB1526 CLI1254 MIC1495 AGR1370 FIS1360 VET1355 CRP1316 ACE1051 CSE1115 ICE1040 MSE960 EEE1094
37207	MD. IQBAL HASAN MAHMUD	51.20	2451		BIO1522 PHA1575 GES1554 PSY1561 BOT1294 ZOO1303 GEM1566 GEB1527 CLI1255 MIC1496 AGR1371 FIS1361 VET1356 CRP1317
35405	MD. JAMIUL ISLAM KHANDOKER	51.20	2452		MAT887 PHY921 CHE910 STA854 BIO1523 PHA1576 POP806 APM920 GES1555 PSY1562 BOT1295 ZOO1304 GEM1567 GEB1528 CLI1256 MIC1497 AGR1372 FIS1362 VET1357 CRP1318 ACE1052 CSE1116 ICE1041 MSE961 EEE1095
34781	NUR JANNAT RONI	51.20	2453		MAT888 PHY922 CHE911 STA855 BIO1524 PHA1577 POP807 APM921 GES1556 PSY1563 BOT1296 ZOO1305 GEM1568 GEB1529 CLI1257 MIC1498 AGR1373 FIS1363 VET1358 CRP1319 ACE1053 CSE1117 ICE1042 MSE962 EEE1096
37013	NOSHIN NAWAL OYSHI	51.20	2454		BIO1525 PHA1578 GES1557 PSY1564 BOT1297 ZOO1306 GEM1569 GEB1530 CLI1258 MIC1499 AGR1374 FIS1364 VET1359 CRP1320
35288	NOWSHIN SHARMILA HUR	51.20	2455		BIO1526 PHA1579 GES1558 PSY1565 BOT1298 ZOO1307 GEM1570 GEB1531 CLI1259 MIC1500 AGR1375 FIS1365 VET1360 CRP1321
30116	MD. ABDULLA AL HASAN	51.20	2456		MAT889 PHY923 CHE912 STA856 BIO1527 PHA1580 POP808 APM922 GES1559 PSY1566 BOT1299 ZOO1308 GEM1571 GEB1532 CLI1260 MIC1501 AGR1376 FIS1366 VET1361 CRP1322 ACE1054 CSE1118 ICE1043 MSE963 EEE1097
40486	LAMIA BINTE SHARIF	51.20	2457		BIO1528 PHA1581 GES1560 PSY1567 BOT1300 ZOO1309 GEM1572 GEB1533 CLI1261 MIC1502 AGR1377 FIS1367 VET1362 CRP1323
36690	MD. ABDUL AHAD	51.20	2458		BIO1529 PHA1582 GES1561 PSY1568 BOT1301 ZOO1310 GEM1573 GEB1534 CLI1262 MIC1503 AGR1378 FIS1368 VET1363 CRP1324
43379	PARVES MOSHAROF	51.20	2459		BIO1530 PHA1583 GES1562 PSY1569 BOT1302 ZOO1311 GEM1574 GEB1535 CLI1263 MIC1504 AGR1379 FIS1369 VET1364 CRP1325
32687	SAIMA SULTANA	51.20	2460		BIO1531 PHA1584 GES1563 PSY1570 BOT1303 ZOO1312 GEM1575 GEB1536 CLI1264 MIC1505 AGR1380 FIS1370 VET1365 CRP1326
40066	MD. HASIBUL CHOWDHURY	51.15	2461		MAT890 PHY924 CHE913 STA857 BIO1532 PHA1585 POP809 APM923 GES1564 PSY1571 BOT1304 ZOO1313 GEM1576 GEB1537 CLI1265 MIC1506 AGR1381 FIS1371 VET1366 CRP1327 ACE1055 CSE1119 ICE1044 MSE964 EEE1098
34162	MD. ABDUL MOTIN	51.15	2462		MAT891 PHY925 CHE914 STA858 BIO1533 PHA1586 POP810 APM924 GES1565 PSY1572 BOT1305 ZOO1314 GEM1577 GEB1538 CLI1266 MIC1507 AGR1382 FIS1372 VET1367 CRP1328 ACE1056 CSE1120 ICE1045 MSE965 EEE1099
39237	SHARMIN ISLAM	51.15	2463		MAT892 PHY926 CHE915 STA859 POP811 APM925 GES1566 PSY1573 GEM1578 ACE1057 CSE1121 ICE1046 MSE966 EEE1100
39106	MD. MAHFUJUR RAHMAN	51.15	2464		MAT893 PHY927 CHE916 STA860 BIO1534 PHA1587 POP812 APM926 GES1567 PSY1574 BOT1306 ZOO1315 GEM1579 GEB1539 CLI1267 MIC1508 AGR1383 FIS1373 VET1368 CRP1329 ACE1058 CSE1122 ICE1047 MSE967 EEE1101
40031	RIFAT HOSEN FAHIM	51.15	2465		MAT894 PHY928 CHE917 STA861 BIO1535 PHA1588 POP813 APM927 GES1568 PSY1575 BOT1307 ZOO1316 GEM1580 GEB1540 CLI1268 MIC1509 AGR1384 FIS1374 VET1369 CRP1330 ACE1059 CSE1123 ICE1048 MSE968 EEE1102
35752	MAHJABIN SHAH RIJA	51.15	2466		MAT895 PHY929 CHE918 STA862 BIO1536 PHA1589 POP814 APM928 GES1569 PSY1576 BOT1308 ZOO1317 GEM1581 GEB1541 CLI1269 MIC1510 AGR1385 FIS1375 VET1370 CRP1331 ACE1060 CSE1124 ICE1049 MSE969 EEE1103
33065	MURTOZA MASHFIQ-UL-ALAM	51.15	2467		BIO1537 PHA1590 GES1570 PSY1577 BOT1309 ZOO1318 GEM1582 GEB1542 CLI1270 MIC1511 AGR1386 FIS1376 VET1371 CRP1332

Roll	Full Name	Score	Rank	Selection Status	Waiting
35506	SHAH MD. RAKIBUL HASAN RAKIB	51.10	2468		BIO1538 PHA1591 GES1571 PSY1578 BOT1310 ZOO1319 GEM1583 GEB1543 CLI1271 MIC1512 AGR1387 FIS1377 VET1372 CRP1333
40864	API RANI ARPITA	51.10	2469		STA863 BIO1539 PHA1592 POP815 APM929 GEB1544 MIC1513 ACE1061 CSE1125 ICE1050 MSE970 EEE1104
43226	ZAYED RAHMAN	51.10	2470		BIO1540 PHA1593 BOT1311 ZOO1320 GEB1545 MIC1514 AGR1388 FIS1378
34829	ISRAT JAHAN EMA	51.10	2471		BIO1541 PHA1594 GES1572 PSY1579 BOT1312 ZOO1321 GEM1584 GEB1546 CLI1272 MIC1515 AGR1389 FIS1379 VET1373 CRP1334
32165	MD. RABI US SANI SHAPON	51.05	2472		MAT896 PHY930 CHE919 STA864 BIO1542 PHA1595 POP816 APM930 GES1573 PSY1580 BOT1313 ZOO1322 GEM1585 GEB1547 CLI1273 MIC1516 AGR1390 FIS1380 VET1374 CRP1335 ACE1062 CSE1126 ICE1051 MSE971 EEE1105
41476	MST. NUSRAT NURAIN	51.05	2473		BIO1543 PHA1596 GES1574 PSY1581 BOT1314 ZOO1323 GEM1586 GEB1548 CLI1274 MIC1517 AGR1391 FIS1381 VET1375 CRP1336
40747	AZRIN TABASSUM PRITHI	51.05	2474		BIO1544 PHA1597 GES1575 PSY1582 BOT1315 ZOO1324 GEM1587 GEB1549 CLI1275 MIC1518 AGR1392 FIS1382 VET1376 CRP1337
35384	MD. NAYMUL HASAN ADIL	51.05	2475		BIO1545 PHA1598 GES1576 PSY1583 BOT1316 ZOO1325 GEM1588 GEB1550 CLI1276 MIC1519 AGR1393 FIS1383 VET1377 CRP1338
31007	SHRABON CHANDRA SHILL	51.05	2476		MAT897 PHY931 CHE920 STA865 BIO1546 PHA1599 POP817 APM931 GES1577 PSY1584 BOT1317 ZOO1326 GEM1589 GEB1551 CLI1277 MIC1520 AGR1394 FIS1384 VET1378 CRP1339 ACE1063 CSE1127 ICE1052 MSE972 EEE1106
43646	SOHANA	51.05	2477		BIO1547 PHA1600 GES1578 PSY1585 BOT1318 ZOO1327 GEM1590 GEB1552 CLI1278 MIC1521 AGR1395 FIS1385 VET1379 CRP1340
33829	ASMA AKTER NUPUR	51.05	2478		BIO1548 PHA1601 GES1579 PSY1586 BOT1319 ZOO1328 GEM1591 GEB1553 CLI1279 MIC1522 AGR1396 FIS1386 VET1380 CRP1341
35713	MD. MEJBAUL AREFIN AYON	51.05	2479		BIO1549 PHA1602 GES1580 PSY1587 BOT1320 ZOO1329 GEM1592 GEB1554 CLI1280 MIC1523 AGR1397 FIS1387 VET1381 CRP1342
37718	MOST. RAYANA AKTER	51.00	2480		MAT898 PHY932 CHE921 STA866 BIO1550 PHA1603 POP818 APM932 GES1581 PSY1588 BOT1321 ZOO1330 GEM1593 GEB1555 CLI1281 MIC1524 AGR1398 FIS1388 VET1382 CRP1343 ACE1064 CSE1128 ICE1053 MSE973 EEE1107
33812	MD. SAZZAD HOSSEN SAKIB	51.00	2481		MAT899 PHY933 CHE922 STA867 BIO1551 PHA1604 POP819 APM933 GES1582 PSY1589 BOT1322 ZOO1331 GEM1594 GEB1556 CLI1282 MIC1525 AGR1399 FIS1389 VET1383 CRP1344 ACE1065 CSE1129 ICE1054 MSE974 EEE1108
31584	MOHAMMAD ARIFUL ISLAM	51.00	2482		MAT900 PHY934 CHE923 STA868 POP820 APM934 GES1583 PSY1590 GEM1595 ACE1066 CSE1130 ICE1055 MSE975 EEE1109
36497	SAJIDUL ISLAM MOJUMDER	51.00	2483		MAT901 PHY935 CHE924 STA869 POP821 APM935 GES1584 PSY1591 GEM1596 ACE1067 CSE1131 ICE1056 MSE976 EEE1110
38265	MINHAJUL ABEDIN FAHIM	51.00	2484		BIO1552 GES1585 PSY1592 BOT1323 ZOO1332 GEM1597 GEB1557 CLI1283 MIC1526 AGR1400 FIS1390 VET1384 CRP1345
35494	SUNJIDUL AHSAN	51.00	2485		BIO1553 PHA1605 GES1586 PSY1593 BOT1324 ZOO1333 GEM1598 GEB1558 CLI1284 MIC1527 AGR1401 FIS1391 VET1385 CRP1346
41199	MOST. SHIRAZAM MONIRA	51.00	2486		BIO1554 PHA1606 GES1587 PSY1594 BOT1325 ZOO1334 GEM1599 GEB1559 CLI1285 MIC1528 AGR1402 FIS1392 VET1386 CRP1347
37596	UMME HABIBA	51.00	2487		BIO1555 PHA1607 GES1588 PSY1595 BOT1326 ZOO1335 GEM1600 GEB1560 CLI1286 MIC1529 AGR1403 FIS1393 VET1387 CRP1348
30324	SHEIKH TANJINA MOSTAFA PRIOTE	51.00	2488		BIO1556 PHA1608 GES1589 PSY1596 BOT1327 ZOO1336 GEM1601 GEB1561 CLI1287 MIC1530 AGR1404 FIS1394 VET1388 CRP1349
34171	MD. MONIRUL ISLAM	51.00	2489		MAT902 PHY936 CHE925 STA870 POP822 APM936 GES1590 PSY1597 GEM1602 ACE1068 CSE1132 ICE1057 MSE977 EEE1111
42766	TAWHID AHMED RIFAT	51.00	2490		MAT903 PHY937 CHE926 STA871 BIO1557 PHA1609 POP823 APM937 GES1591 PSY1598 BOT1328 ZOO1337 GEM1603 GEB1562 CLI1288 MIC1531 AGR1405 FIS1395 VET1389 CRP1350 ACE1069 CSE1133 ICE1058 MSE978 EEE1112
33117	MST. ZINNURAIN AKTER MIM	51.00	2491		BIO1558 PHA1610 GES1592 PSY1599 BOT1329 ZOO1338 GEM1604 GEB1563 CLI1289 MIC1532 AGR1406 FIS1396 VET1390 CRP1351
43647	MAHEDI HASAN	51.00	2492		BIO1559 PHA1611 GES1593 PSY1600 BOT1330 ZOO1339 GEM1605 GEB1564 CLI1290 MIC1533 AGR1407 FIS1397 VET1391 CRP1352
40475	MD. ASHIKUZAMAN	50.95	2494		MAT904 PHY938 CHE927 STA872 BIO1560 PHA1612 POP824 APM938 GES1594 PSY1601 BOT1331 ZOO1340 GEM1606 GEB1565 CLI1291 MIC1534 AGR1408 FIS1398 VET1392 CRP1353 ACE1070 CSE1134 ICE1059 MSE979 EEE1113

Roll	Full Name	Score	Rank	Selection Status	Waiting
32801	FERDOUS ARA NILAMONE	50.95	2495		MAT905 PHY939 CHE928 STA873 BIO1561 PHA1613 POP825 APM939 GES1595 PSY1602 BOT1332 ZOO1341 GEM1607 GEB1566 CLI1292 MIC1535 AGR1409 FIS1399 VET1393 CRP1354 ACE1071 CSE1135 ICE1060 MSE980 EEE1114
38269	SARWAR IMTIAZ PRODHAN	50.95	2496		MAT906 PHY940 CHE929 STA874 POP826 APM940 GES1596 PSY1603 GEM1608 ACE1072 CSE1136 ICE1061 MSE981 EEE1115
31735	RITON JOY KUMAR RAJBONGSHI	50.95	2497		MAT907 PHY941 CHE930 STA875 POP827 APM941 GES1597 PSY1604 GEM1609 ACE1073 CSE1137 ICE1062 MSE982 EEE1116
34982	FAIZA MASTURA ERINA	50.95	2498		BIO1562 PHA1614 GES1598 PSY1605 BOT1333 ZOO1342 GEM1610 GEB1567 CLI1293 MIC1536 AGR1410 FIS1400 VET1394 CRP1355
38213	TAHSIN ISLAM MEEM	50.95	2499		BIO1563 PHA1615 GES1599 PSY1606 BOT1334 ZOO1343 GEM1611 GEB1568 CLI1294 MIC1537 AGR1411 FIS1401 VET1395 CRP1356
42828	ABONTY PRAMANIK	50.90	2500		MAT908 PHY942 CHE931 STA876 POP828 APM942 GES1600 PSY1607 GEM1612 ACE1074 CSE1138 ICE1063 MSE983 EEE1117
31959	MD. SAKIBUL ISLAM	50.85	2501		MAT909 PHY943 CHE932 STA877 BIO1564 PHA1616 POP829 APM943 GES1601 PSY1608 BOT1335 ZOO1344 GEM1613 GEB1569 CLI1295 MIC1538 AGR1412 FIS1402 VET1396 CRP1357 ACE1075 CSE1139 ICE1064 MSE984 EEE1118
37344	AL THAMASUL ISLAM	50.85	2502		BIO1565 PHA1617 GES1602 PSY1609 BOT1336 ZOO1345 GEM1614 GEB1570 CLI1296 MIC1539 AGR1413 FIS1403 VET1397 CRP1358
34494	RUKAIYA ISLAM MIM	50.85	2503		BIO1566 PHA1618 GES1603 PSY1610 BOT1337 ZOO1346 GEM1615 GEB1571 CLI1297 MIC1540 AGR1414 FIS1404 VET1398 CRP1359
41044	FAREHA IBNAT SABA	50.85	2504		BIO1567 PHA1619 GES1604 PSY1611 BOT1338 ZOO1347 GEM1616 GEB1572 CLI1298 MIC1541 AGR1415 FIS1405 VET1399 CRP1360
33045	MOST. JANNATI AKTER	50.85	2505		BIO1568 PHA1620 GES1605 PSY1612 BOT1339 ZOO1348 GEM1617 GEB1573 CLI1299 MIC1542 AGR1416 FIS1406 VET1400 CRP1361
31499	MAHBUB MORSHED	50.85	2506		BIO1569 PHA1621 GES1606 PSY1613 BOT1340 ZOO1349 GEM1618 GEB1574 CLI1300 MIC1543 AGR1417 FIS1407 VET1401 CRP1362
41521	MD. TANVIR ISLAM AKIB	50.80	2507		MAT910 PHY944 CHE933 STA878 BIO1570 PHA1622 POP830 APM944 GES1607 PSY1614 BOT1341 ZOO1350 GEM1619 GEB1575 CLI1301 MIC1544 AGR1418 FIS1408 VET1402 CRP1363 ACE1076 CSE1140 ICE1065 MSE985 EEE1119
41897	MST. MASREKA YEASMIN PRAPTY	50.80	2508		MAT911 PHY945 CHE934 STA879 BIO1571 PHA1623 POP831 APM945 GES1608 PSY1615 BOT1342 ZOO1351 GEM1620 GEB1576 CLI1302 MIC1545 AGR1419 FIS1409 VET1403 CRP1364 ACE1077 CSE1141 ICE1066 MSE986 EEE1120
39660	SADIA AKTER SHILA	50.80	2509		BIO1572 PHA1624 GES1609 PSY1616 BOT1343 ZOO1352 GEM1621 GEB1577 CLI1303 MIC1546 AGR1420 FIS1410 VET1404 CRP1365
43544	SAMINA MOSTARIN SAMMI	50.80	2510		MAT912 PHY946 CHE935 STA880 BIO1573 PHA1625 POP832 APM946 GES1610 PSY1617 BOT1344 ZOO1353 GEM1622 GEB1578 CLI1304 MIC1547 AGR1421 FIS1411 VET1405 CRP1366 ACE1078 CSE1142 ICE1067 MSE987 EEE1121
43573	JAKIA SULTANA	50.80	2511		BIO1574 PHA1626 GES1611 PSY1618 BOT1345 ZOO1354 GEM1623 GEB1579 CLI1305 MIC1548 AGR1422 FIS1412 VET1406 CRP1367
33122	MOHUA MRINMOY	50.80	2512		BIO1575 PHA1627 GES1612 PSY1619 BOT1346 ZOO1355 GEM1624 GEB1580 CLI1306 MIC1549 AGR1423 FIS1413 VET1407 CRP1368
41504	MD. MIZANUR RAHMAN	50.80	2513		BIO1576 PHA1628 GES1613 PSY1620 BOT1347 ZOO1356 GEM1625 GEB1581 CLI1307 MIC1550 AGR1424 FIS1414 VET1408 CRP1369
40476	MST.RUMI AKTER	50.80	2514		BIO1577 PHA1629 GES1614 PSY1621 BOT1348 ZOO1357 GEM1626 GEB1582 CLI1308 MIC1551 AGR1425 FIS1415 VET1409 CRP1370
36522	MD. MINHAZUR RAHMAN	50.75	2515		MAT913 PHY947 CHE936 STA881 POP833 APM947 GES1615 PSY1622 GEM1627 ACE1079 CSE1143 ICE1068 MSE988 EEE1122
36945	MD. SHOHANUR RAHAMAN SHOHAN	50.75	2516		MAT914 PHY948 CHE937 STA882 BIO1578 PHA1630 POP834 APM948 GES1616 PSY1623 BOT1349 ZOO1358 GEM1628 GEB1583 CLI1309 MIC1552 AGR1426 FIS1416 VET1410 CRP1371 ACE1080 CSE1144 ICE1069 MSE989 EEE1123
37038	MD FARSHID HOSSAIN JISUN	50.75	2517		BIO1579 PHA1631 GES1617 PSY1624 BOT1350 ZOO1359 GEM1629 GEB1584 CLI1310 MIC1553 AGR1427 FIS1417 VET1411 CRP1372
35614	MD. HASIBUR AHMED	50.75	2518		MAT915 PHY949 CHE938 STA883 POP835 APM949 GES1618 PSY1625 GEM1630 ACE1081 CSE1145 ICE1070 MSE990 EEE1124
40266	MD. AHSAN REZWAN RAHMAN	50.75	2519		BIO1580 PHA1632 GES1619 PSY1626 BOT1351 ZOO1360 GEM1631 GEB1585 CLI1311 MIC1554 AGR1428 FIS1418 VET1412 CRP1373

Roll	Full Name	Score	Rank	Selection Status	Waiting
34991	MD. SHARIFUL HOSSAIN KHAN	50.75	2520		BIO1581 PHA1633 GES1620 PSY1627 BOT1352 ZOO1361 GEM1632 GEB1586 CLI1312 MIC1555 AGR1429 FIS1419 VET1413 CRP1374
41710	NANDITA PAUL	50.70	2521		MAT916 PHY950 CHE939 STA884 BIO1582 PHA1634 POP836 APM950 GES1621 PSY1628 BOT1353 ZOO1362 GEM1633 GEB1587 CLI1313 MIC1556 AGR1430 FIS1420 VET1414 CRP1375 ACE1082 CSE1146 ICE1071 MSE991 EEE1125
35777	NAYEEF MOHAMMAD HASHIB	50.70	2522		MAT917 PHY951 CHE940 STA885 BIO1583 PHA1635 POP837 APM951 GES1622 PSY1629 BOT1354 ZOO1363 GEM1634 GEB1588 CLI1314 MIC1557 AGR1431 FIS1421 VET1415 CRP1376 ACE1083 CSE1147 ICE1072 MSE992 EEE1126
38766	MD. AJIM SHEIKH	50.70	2523		MAT918 PHY952 CHE941 STA886 POP838 APM952 GES1623 PSY1630 GEM1635 ACE1084 CSE1148 ICE1073 MSE993 EEE1127
43090	ISTIAQUE AHMED NIZAMI	50.70	2524		MAT919 PHY953 CHE942 STA887 BIO1584 PHA1636 POP839 APM953 GES1624 PSY1631 BOT1355 ZOO1364 GEM1636 GEB1589 CLI1315 MIC1558 AGR1432 FIS1422 VET1416 CRP1377 ACE1085 CSE1149 ICE1074 MSE994 EEE1128
36077	RABEYA RAHMAN	50.70	2525		BIO1585 PHA1637 GES1625 PSY1632 BOT1356 ZOO1365 GEM1637 GEB1590 CLI1316 MIC1559 AGR1433 FIS1423 VET1417 CRP1378
31072	SARIKUL ISLAM	50.70	2526		BIO1586 PHA1638 GES1626 PSY1633 BOT1357 ZOO1366 GEM1638 GEB1591 CLI1317 MIC1560 AGR1434 FIS1424 VET1418 CRP1379
39874	PARTHIB DAS	50.70	2527		MAT920 PHY954 CHE943 STA888 BIO1587 PHA1639 POP840 APM954 GES1627 PSY1634 BOT1358 ZOO1367 GEM1639 GEB1592 CLI1318 MIC1561 AGR1435 FIS1425 VET1419 CRP1380 ACE1086 CSE1150 ICE1075 MSE995 EEE1129
39934	MST. SALMA AKTER SHATHI	50.65	2528		MAT921 PHY955 CHE944 STA889 BIO1588 PHA1640 POP841 APM955 GES1628 PSY1635 BOT1359 ZOO1368 GEM1640 GEB1593 CLI1319 MIC1562 AGR1436 FIS1426 VET1420 CRP1381 ACE1087 CSE1151 ICE1076 MSE996 EEE1130
42868	TAZNOVA AHMED RIMO	50.65	2529		BIO1589 PHA1641 GES1629 PSY1636 BOT1360 ZOO1369 GEM1641 GEB1594 CLI1320 MIC1563 AGR1437 FIS1427 VET1421 CRP1382
31833	MST. ESRAT JAHAN METUL	50.65	2530		MAT922 PHY956 CHE945 STA890 POP842 APM956 GES1630 PSY1637 GEM1642 ACE1088 CSE1152 ICE1077 MSE997 EEE1131
31777	MOHINI ISLAM	50.65	2531		BIO1590 PHA1642 GES1631 PSY1638 BOT1361 ZOO1370 GEM1643 GEB1595 CLI1321 MIC1564 AGR1438 FIS1428 VET1422 CRP1383
38176	TASNIA RAHMAN OISHI	50.65	2532		BIO1591 PHA1643 GES1632 PSY1639 BOT1362 ZOO1371 GEM1644 GEB1596 CLI1322 MIC1565 AGR1439 FIS1429 VET1423 CRP1384
40717	RASHIDATUJE JOHORA	50.65	2533		BIO1592 PHA1644 PSY1640 BOT1363 ZOO1372 GEB1597 CLI1323 MIC1566 AGR1440 FIS1430 VET1424 CRP1385
35743	MD. RAIHAN KABIR	50.65	2534		MAT923 PHY957 CHE946 STA891 BIO1593 PHA1645 POP843 APM957 GES1633 BOT1364 ZOO1373 GEM1645 GEB1598 MIC1567 AGR1441 FIS1431 VET1425 CRP1386 ACE1089 CSE1153 ICE1078 MSE998 EEE1132
34306	AHNAF ABID	50.65	2535		BIO1594 PHA1646 ZOO1374 GEB1599 CLI1324 MIC1568 AGR1442 FIS1432 CRP1387
35800	MD. JAKIR HOSSAIN	50.60	2536		MAT924 PHY958 CHE947 STA892 BIO1595 PHA1647 POP844 APM958 GES1634 PSY1641 BOT1365 ZOO1375 GEM1646 GEB1600 CLI1325 MIC1569 AGR1443 FIS1433 VET1426 CRP1388 ACE1090 CSE1154 ICE1079 MSE999 EEE1133
38775	SAMIUR RAHMAN RIFAT	50.60	2537		MAT925 PHY959 CHE948 STA893 POP845 APM959 GES1635 PSY1642 GEM1647 ACE1091 CSE1155 ICE1080 MSE1000 EEE1134
42526	PROBIR CHONDRO ROY PINKU	50.60	2538		BIO1596 PHA1648 GES1636 PSY1643 BOT1366 ZOO1376 GEM1648 GEB1601 CLI1326 MIC1570 AGR1444 FIS1434 VET1427 CRP1389
37461	MD. SHAOWN HOWLADER	50.60	2539		MAT926 PHY960 CHE949 STA894 BIO1597 PHA1649 POP846 APM960 GES1637 PSY1644 BOT1367 ZOO1377 GEM1649 GEB1602 CLI1327 MIC1571 AGR1445 FIS1435 VET1428 CRP1390 ACE1092 CSE1156 ICE1081 MSE1001 EEE1135
36596	SOAIB MD. SHAKIK AL BANNA	50.60	2540		BIO1598 PHA1650 GES1638 PSY1645 BOT1368 ZOO1378 GEM1650 GEB1603 CLI1328 MIC1572 AGR1446 FIS1436 VET1429 CRP1391
42479	MAHIMA AKTER	50.60	2541		BIO1599 PHA1651 GES1639 PSY1646 BOT1369 ZOO1379 GEM1651 GEB1604 CLI1329 MIC1573 AGR1447 FIS1437 VET1430 CRP1392
37089	MD. SAJID AHMED	50.60	2542		BIO1600 PHA1652 GES1640 PSY1647 BOT1370 ZOO1380 GEM1652 GEB1605 CLI1330 MIC1574 AGR1448 FIS1438 VET1431 CRP1393
33920	SHAKIB SARKAR	50.55	2543		MAT927 PHY961 CHE950 STA895 POP847 APM961 GES1641 PSY1648 GEM1653 ACE1093 CSE1157 ICE1082 MSE1002 EEE1136
32431	NAFIS MANNAN	50.55	2544		BIO1601 PHA1653 GES1642 PSY1649 BOT1371 ZOO1381 GEM1654 GEB1606 CLI1331 MIC1575 AGR1449 FIS1439 VET1432 CRP1394
36656	MST. TANIA KHATUN	50.55	2545		MAT928 PHY962 CHE951 STA896 BIO1602 PHA1654 POP848 APM962 GES1643 PSY1650 BOT1372 ZOO1382 GEM1655 GEB1607 CLI1332 MIC1576 AGR1450 FIS1440 VET1433 CRP1395 ACE1094 CSE1158 ICE1083 MSE1003 EEE1137
33233	SK ENAN UDDIN AHMED	50.55	2546		MAT929 PHY963 CHE952 STA897 POP849 APM963 GES1644 PSY1651 GEM1656 ICE1084 MSE1004

Roll	Full Name	Score	Rank	Selection Status	Waiting
30147	KAZI ABDULLAH JARIF	50.55	2547		CHE953 BIO1603 PHA1655 APM964 GEB1608 MIC1577 ACE1095 CSE1159 EEE1138
30985	MD. IMTIAJUL KARIM	50.55	2548		MAT930 PHY964 CHE954 STA898 POP850 APM965 GES1645 PSY1652 GEM1657 ACE1096 CSE1160 ICE1085 MSE1005 EEE1139
41980	KAZI NAIM HOSEN	50.55	2549		BIO1604 PHA1656 GES1646 PSY1653 BOT1373 ZOO1383 GEM1658 GEB1609 CLI1333 MIC1578 AGR1451 FIS1441 VET1434 CRP1396
30154	SAL SABIL JANNAT MITHILA	50.55	2550		MAT931 PHY965 CHE955 STA899 BIO1605 PHA1657 POP851 APM966 GES1647 PSY1654 BOT1374 ZOO1384 GEM1659 GEB1610 CLI1334 MIC1579 AGR1452 FIS1442 VET1435 CRP1397 ACE1097 CSE1161 ICE1086 MSE1006 EEE1140
43800	MD. SABBIR HOSEN RAHAT	50.55	2551		MAT932 PHY966 CHE956 STA900 BIO1606 PHA1658 POP852 APM967 GES1648 PSY1655 BOT1375 ZOO1385 GEM1660 GEB1611 CLI1335 MIC1580 AGR1453 FIS1443 VET1436 CRP1398 ACE1098 CSE1162 ICE1087 MSE1007 EEE1141
33370	MST. MARDIA RINI	50.55	2552		BIO1607 PHA1659 GES1649 PSY1656 BOT1376 ZOO1386 GEM1661 GEB1612 CLI1336 MIC1581 AGR1454 FIS1444 VET1437 CRP1399
43019	MAESHA TASNIM	50.55	2553		MAT933 PHY967 CHE957 STA901 BIO1608 PHA1660 POP853 APM968 GES1650 PSY1657 BOT1377 ZOO1387 GEM1662 GEB1613 CLI1337 MIC1582 AGR1455 FIS1445 VET1438 CRP1400 ACE1099 CSE1163 ICE1088 MSE1008 EEE1142
43500	MIRZA TAYEBA	50.55	2554		BIO1609 PHA1661 GES1651 PSY1658 BOT1378 ZOO1388 GEM1663 GEB1614 CLI1338 MIC1583 AGR1456 FIS1446 VET1439 CRP1401
35337	MD. KARIBUL ISLAM	50.55	2555		MAT934 PHY968 CHE958 STA902 BIO1610 PHA1662 POP854 APM969 GES1652 PSY1659 BOT1379 ZOO1389 GEM1664 GEB1615 CLI1339 MIC1584 AGR1457 FIS1447 VET1440 CRP1402 ACE1100 CSE1164 ICE1089 MSE1009 EEE1143
42342	NISHI KHATUN	50.55	2556		BIO1611 PHA1663 GES1653 PSY1660 BOT1380 ZOO1390 GEM1665 GEB1616 CLI1340 MIC1585 AGR1458 FIS1448 VET1441 CRP1403
35702	KEYA AKTER	50.55	2557		MAT935 PHY969 CHE959 STA903 POP855 APM970 GES1654 PSY1661 GEM1666 ACE1101 CSE1165 ICE1090 MSE1010 EEE1144
31965	PRANTO DEB NATH	50.50	2558		MAT936 PHY970 CHE960 STA904 POP856 APM971 GES1655 PSY1662 GEM1667 ACE1102 CSE1166 ICE1091 MSE1011 EEE1145
44093	ZUBAIR IBN ANAWAR	50.50	2559		MAT937 PHY971 CHE961 STA905 BIO1612 PHA1664 POP857 APM972 GES1656 PSY1663 BOT1381 ZOO1391 GEM1668 GEB1617 CLI1341 MIC1586 AGR1459 FIS1449 VET1442 CRP1404 ACE1103 CSE1167 ICE1092 MSE1012 EEE1146
41229	MAHMUDUL HASAN	50.50	2560		MAT938 PHY972 CHE962 STA906 BIO1613 PHA1665 POP858 APM973 GES1657 PSY1664 BOT1382 ZOO1392 GEM1669 GEB1618 CLI1342 MIC1587 AGR1460 FIS1450 VET1443 CRP1405 ACE1104 CSE1168 ICE1093 MSE1013 EEE1147
41547	FARHAD JAHANGIR	50.50	2561		MAT939 PHY973 CHE963 STA907 BIO1614 PHA1666 POP859 APM974 GES1658 PSY1665 BOT1383 ZOO1393 GEM1670 GEB1619 CLI1343 MIC1588 AGR1461 FIS1451 VET1444 CRP1406 ACE1105 CSE1169 ICE1094 MSE1014 EEE1148
32098	MOWRIN SHAMANTA	50.50	2562		BIO1615 PHA1667 GES1659 PSY1666 BOT1384 ZOO1394 GEM1671 GEB1620 CLI1344 MIC1589 AGR1462 FIS1452 VET1445 CRP1407
36633	MD. ISMILE HOSEN SIAM	50.50	2563		MAT940 PHY974 CHE964 STA908 POP860 APM975 GES1660 PSY1667 GEM1672 ACE1106 CSE1170 ICE1095 MSE1015 EEE1149
35778	MST. JANNATUL MAUWA	50.50	2564		BIO1616 PHA1668 GES1661 PSY1668 BOT1385 ZOO1395 GEM1673 GEB1621 CLI1345 MIC1590 AGR1463 FIS1453 VET1446 CRP1408
44046	MD. NUROLLAH SHAGOR	50.45	2566		BIO1617 PHA1669 GES1662 PSY1669 BOT1386 ZOO1396 GEM1674 GEB1622 CLI1346 MIC1591 AGR1464 FIS1454 VET1447 CRP1409
42725	ADIBA RASHID	50.45	2567		MAT941 PHY975 CHE965 STA909 POP861 APM976 GES1663 PSY1670 GEM1675 ACE1107 CSE1171 ICE1096 MSE1016 EEE1150
30277	T.M. SIYAM SHAHRIAR ISLAM	50.45	2568		BIO1618 PHA1670 GES1664 PSY1671 BOT1387 ZOO1397 GEM1676 GEB1623 CLI1347 MIC1592 AGR1465 FIS1455 VET1448 CRP1410
44033	FARIHA NOSHIN	50.45	2569		BIO1619 PHA1671 GES1665 PSY1672 BOT1388 ZOO1398 GEM1677 GEB1624 CLI1348 MIC1593 AGR1466 FIS1456 VET1449 CRP1411
37407	MD ABU DAUD	50.45	2570		BIO1620 PHA1672 GES1666 PSY1673 BOT1389 ZOO1399 GEM1678 GEB1625 CLI1349 MIC1594 AGR1467 FIS1457 VET1450 CRP1412
41275	MEHRUBA AFRIN	50.40	2571		MAT942 PHY976 CHE966 STA910 BIO1621 PHA1673 POP862 APM977 GES1667 PSY1674 BOT1390 ZOO1400 GEM1679 GEB1626 CLI1350 MIC1595 AGR1468 FIS1458 VET1451 CRP1413 ACE1108 CSE1172 ICE1097 MSE1017 EEE1151
38342	EYEVI MASHRAFI	50.40	2572		BIO1622 PHA1674 GES1668 PSY1675 BOT1391 ZOO1401 GEM1680 GEB1627 CLI1351 MIC1596 AGR1469 FIS1459 VET1452 CRP1414
42878	FARZANA MITI MOSTOFA	50.40	2573		BIO1623 PHA1675 GES1669 PSY1676 BOT1392 ZOO1402 GEM1681 GEB1628 CLI1352 MIC1597 AGR1470 FIS1460 VET1453 CRP1415

Roll	Full Name	Score	Rank	Selection Status	Waiting
39452	MOST. SAMIRA SUMAIYA	50.40	2574		BIO1624 PHA1676 GES1670 BOT1393 ZOO1403 GEB1629 MIC1598 AGR1471 CRP1416
33860	MST. HAMIMA EASMIN	50.40	2575		BIO1625 PHA1677 GES1671 PSY1677 BOT1394 ZOO1404 GEM1682 GEB1630 CLI1353 MIC1599 AGR1472 FIS1461 VET1454 CRP1417
41225	KHANDOKER MAHMUDA KABIR	50.40	2576		BIO1626 PHA1678 GES1672 PSY1678 BOT1395 ZOO1405 GEM1683 GEB1631 CLI1354 MIC1600 AGR1473 FIS1462 VET1455 CRP1418
32114	FARHANA MARZAN MUMU	50.40	2577		BIO1627 PHA1679 GES1673 PSY1679 BOT1396 ZOO1406 GEM1684 GEB1632 CLI1355 MIC1601 AGR1474 FIS1463 VET1456 CRP1419
38133	PRIYAM DHAR	50.40	2578		BIO1628 PHA1680 GES1674 PSY1680 BOT1397 ZOO1407 GEM1685 GEB1633 CLI1356 MIC1602 AGR1475 FIS1464 VET1457 CRP1420
30860	MOHAIMIN MAHMUD	50.40	2579		BIO1629 PHA1681 GES1675 PSY1681 BOT1398 ZOO1408 GEM1686 GEB1634 CLI1357 MIC1603 AGR1476 FIS1465 VET1458 CRP1421
35353	MD. MAHBUBUR RAHMAN	50.35	2580		MAT943 PHY977 CHE967 STA911 POP863 APM978 GES1676 PSY1682 GEM1687 ACE1109 CSE1173 ICE1098 MSE1018 EEE1152
38687	MD. MAMUN	50.35	2581		MAT944 PHY978 CHE968 STA912 POP864 APM979 GES1677 PSY1683 GEM1688 ACE1110 CSE1174 ICE1099 MSE1019 EEE1153
36954	NURA AL HOWA SADIKA	50.35	2582		MAT945 PHY979 CHE969 STA913 POP865 APM980 GES1678 PSY1684 GEM1689 ACE1111 CSE1175 ICE1100 MSE1020 EEE1154
39996	MD. ALI AHSAN	50.35	2583		MAT946 PHY980 CHE970 STA914 POP866 APM981 GES1679 PSY1685 GEM1690 ACE1112 CSE1176 ICE1101 MSE1021 EEE1155
40065	ISRAT JAHAN SADIA	50.35	2584		MAT947 PHY981 CHE971 STA915 BIO1630 PHA1682 POP867 APM982 GES1680 PSY1686 BOT1399 ZOO1409 GEM1691 GEB1635 CLI1358 MIC1604 AGR1477 FIS1466 VET1459 CRP1422 ACE1113 CSE1177 ICE1102 MSE1022 EEE1156
34005	JARIN TASNIM JASI	50.35	2585		BIO1631 PHA1683 GES1681 PSY1687 BOT1400 ZOO1410 GEM1692 GEB1636 CLI1359 MIC1605 AGR1478 FIS1467 VET1460 CRP1423
39256	MD. ABDUL MOMIN	50.35	2586		BIO1632 PHA1684 GES1682 PSY1688 BOT1401 ZOO1411 GEM1693 GEB1637 CLI1360 MIC1606 AGR1479 FIS1468 VET1461 CRP1424
42146	TASNIMA REAZ	50.35	2587		BIO1633 PHA1685 GES1683 PSY1689 BOT1402 ZOO1412 GEM1694 GEB1638 CLI1361 MIC1607 AGR1480 FIS1469 VET1462 CRP1425
40640	JANNATI ISLAM JUI	50.35	2588		BIO1634 PHA1686 GES1684 PSY1690 BOT1403 ZOO1413 GEM1695 GEB1639 CLI1362 MIC1608 AGR1481 FIS1470 VET1463 CRP1426
34333	BANYA RANI ROY	50.35	2589		BIO1635 PHA1687 GES1685 PSY1691 BOT1404 ZOO1414 GEM1696 GEB1640 CLI1363 MIC1609 AGR1482 FIS1471 VET1464 CRP1427
36903	MD. JAYED HASAN	50.30	2590		MAT948 PHY982 CHE972 STA916 POP868 APM983 GES1686 PSY1692 GEM1697 ACE1114 CSE1178 ICE1103 MSE1023 EEE1157
34169	MOHAMMAD ALI	50.30	2591		MAT949 PHY983 CHE973 STA917 POP869 APM984 GES1687 PSY1693 GEM1698 ACE1115 CSE1179 ICE1104 MSE1024 EEE1158
38737	JAKIA SULTANA	50.30	2592		BIO1636 PHA1688 GES1688 PSY1694 BOT1405 ZOO1415 GEM1699 GEB1641 CLI1364 MIC1610 AGR1483 FIS1472 VET1465 CRP1428
35941	MD. SHIHAB UL KARIM	50.30	2593		MAT950 PHY984 CHE974 STA918 POP870 APM985 GES1689 PSY1695 GEM1700 ACE1116 CSE1180 ICE1105 MSE1025 EEE1159
35842	MUMTAHINA MOMO	50.30	2594		BIO1637 PHA1689 GES1690 PSY1696 BOT1406 ZOO1416 GEM1701 GEB1642 CLI1365 MIC1611 AGR1484 FIS1473 VET1466 CRP1429
43342	MUKTADIR HASAN	50.25	2595		MAT951 PHY985 CHE975 STA919 BIO1638 POP871 APM986 GES1691 PSY1697 BOT1407 ZOO1417 GEM1702 GEB1643 CLI1366 MIC1612 AGR1485 FIS1474 VET1467 CRP1430 ACE1117 CSE1181 ICE1106 MSE1026 EEE1160
38985	FARIA YESMIN	50.25	2596		BIO1639 PHA1690 GES1692 PSY1698 BOT1408 ZOO1418 GEM1703 GEB1644 CLI1367 MIC1613 AGR1486 FIS1475 VET1468 CRP1431
37241	SIAM AHMMED	50.25	2597		MAT952 PHY986 CHE976 STA920 BIO1640 PHA1691 POP872 APM987 GES1693 PSY1699 BOT1409 ZOO1419 GEM1704 GEB1645 CLI1368 MIC1614 AGR1487 FIS1476 VET1469 CRP1432 ACE1118 CSE1182 ICE1107 MSE1027 EEE1161
31373	MD. MOINUDDIN MURAD	50.20	2598		MAT953 PHY987 CHE977 STA921 BIO1641 PHA1692 POP873 APM988 GES1694 PSY1700 BOT1410 ZOO1420 GEM1705 GEB1646 CLI1369 MIC1615 AGR1488 FIS1477 VET1470 CRP1433 ACE1119 CSE1183 ICE1108 MSE1028 EEE1162
42365	MD. MAHMUDUL AMIN SHAKIL	50.20	2599		MAT954 PHY988 CHE978 STA922 BIO1642 PHA1693 POP874 APM989 GES1695 PSY1701 BOT1411 ZOO1421 GEM1706 GEB1647 CLI1370 MIC1616 AGR1489 FIS1478 VET1471 CRP1434 ACE1120 CSE1184 ICE1109 MSE1029 EEE1163

Roll	Full Name	Score	Rank	Selection Status	Waiting
31201	SADIA RAHMAN	50.20	2600		MAT955 PHY989 CHE979 STA923 BIO1643 PHA1694 POP875 APM990 BOT1412 ZOO1422 GEB1648 MIC1617 CRP1435 ACE1121 CSE1185 ICE1110 MSE1030 EEE1164
42401	OVI CHANDRA DAS	50.20	2601		MAT956 PHY990 CHE980 STA924 BIO1644 PHA1695 POP876 APM991 GES1696 PSY1702 BOT1413 ZOO1423 GEM1707 GEB1649 CLI1371 MIC1618 AGR1490 FIS1479 VET1472 CRP1436 ACE1122 CSE1186 ICE1111 MSE1031 EEE1165
35619	SABBIR AHMED	50.20	2602		BIO1645 PHA1696 GES1697 PSY1703 BOT1414 ZOO1424 GEM1708 GEB1650 CLI1372 MIC1619 AGR1491 FIS1480 VET1473 CRP1437
33299	SUMAIA AKTER	50.20	2603		BIO1646 PHA1697 GES1698 PSY1704 BOT1415 ZOO1425 GEM1709 GEB1651 CLI1373 MIC1620 AGR1492 FIS1481 VET1474 CRP1438
35910	MD. JUBAER AL MAHMUD	50.20	2604		BIO1647 PHA1698 GES1699 PSY1705 BOT1416 ZOO1426 GEM1710 GEB1652 CLI1374 MIC1621 AGR1493 FIS1482 VET1475 CRP1439
38743	TASMINA TASNIM	50.20	2605		BIO1648 PHA1699 GES1700 PSY1706 BOT1417 ZOO1427 GEM1711 GEB1653 CLI1375 MIC1622 AGR1494 FIS1483 VET1476 CRP1440
44025	MOST. NAHARIN ZANNAT MOULI	50.20	2606		BIO1649 PHA1700 GES1701 PSY1707 BOT1418 ZOO1428 GEM1712 GEB1654 CLI1376 MIC1623 AGR1495 FIS1484 VET1477 CRP1441
31360	MST. FATIHA AKTER CHOWDHURY	50.15	2607		MAT957 PHY991 CHE981 STA925 BIO1650 PHA1701 POP877 APM992 GES1702 PSY1708 BOT1419 ZOO1429 GEM1713 GEB1655 CLI1377 MIC1624 AGR1496 FIS1485 VET1478 CRP1442 ACE1123 CSE1187 ICE1112 MSE1032 EEE1166
32980	NAZIM AHAMMED NAEEM	50.15	2608		MAT958 PHY992 CHE982 STA926 BIO1651 PHA1702 POP878 APM993 GES1703 PSY1709 BOT1420 ZOO1430 GEM1714 GEB1656 CLI1378 MIC1625 AGR1497 FIS1486 VET1479 CRP1443 ACE1124 CSE1188 ICE1113 MSE1033 EEE1167
43244	NORIN BINTE KHORSHED MEGHA	50.15	2609		MAT959 PHY993 CHE983 STA927 BIO1652 PHA1703 POP879 APM994 GES1704 PSY1710 BOT1421 ZOO1431 GEM1715 GEB1657 CLI1379 MIC1626 AGR1498 FIS1487 VET1480 CRP1444 ACE1125 CSE1189 ICE1114 MSE1034 EEE1168
37575	NISHITA AKTAR TITHEE	50.15	2610		MAT960 PHY994 CHE984 STA928 BIO1653 PHA1704 POP880 APM995 GES1705 PSY1711 BOT1422 ZOO1432 GEM1716 GEB1658 CLI1380 MIC1627 AGR1499 FIS1488 VET1481 CRP1445 ACE1126 CSE1190 ICE1115 MSE1035 EEE1169
36278	NASIF BIN NAZRUL	50.15	2611		MAT961 PHY995 CHE985 STA929 BIO1654 PHA1705 POP881 APM996 GES1706 PSY1712 BOT1423 ZOO1433 GEM1717 GEB1659 CLI1381 MIC1628 AGR1500 FIS1489 VET1482 CRP1446 ACE1127 CSE1191 ICE1116 MSE1036 EEE1170
41209	A.F.M. SHAJEDUL ISLAM	50.15	2612		MAT962 PHY996 CHE986 STA930 BIO1655 PHA1706 POP882 APM997 GES1707 PSY1713 BOT1424 ZOO1434 GEM1718 GEB1660 CLI1382 MIC1629 AGR1501 FIS1490 VET1483 CRP1447 ACE1128 CSE1192 ICE1117 MSE1037 EEE1171
42825	ABIDA ISLAM	50.15	2613		MAT963 PHY997 CHE987 STA931 BIO1656 PHA1707 POP883 APM998 GES1708 PSY1714 BOT1425 ZOO1435 GEM1719 GEB1661 CLI1383 MIC1630 AGR1502 FIS1491 VET1484 CRP1448 ACE1129 CSE1193 ICE1118 MSE1038 EEE1172
32702	MST. TASNIM JAHAN	50.15	2614		MAT964 PHY998 CHE988 BIO1657 PHA1708 BOT1426 ZOO1436 CLI1384 MIC1631 AGR1503 FIS1492 VET1485 ACE1130 CSE1194 ICE1119
35183	SADIA NUSRAT SADIKA	50.15	2615		BIO1658 PHA1709 GES1709 PSY1715 BOT1427 ZOO1437 GEM1720 GEB1662 CLI1385 MIC1632 AGR1504 FIS1493 VET1486 CRP1449
32987	KHAN SHAHARIAR AHMED SETU	50.15	2616		MAT965 PHY999 CHE989 STA932 BIO1659 PHA1710 POP884 APM999 GES1710 PSY1716 BOT1428 ZOO1438 GEM1721 GEB1663 CLI1386 MIC1633 AGR1505 FIS1494 VET1487 CRP1450 ACE1131 CSE1195 ICE1120 MSE1039 EEE1173
40770	TANBIRUL ISLAM	50.15	2617		MAT966 PHY1000 CHE990 STA933 POP885 APM1000 GES1711 PSY1717 GEM1722 ACE1132 CSE1196 ICE1121 MSE1040 EEE1174
39458	MD. SELIM REZA	50.15	2618		MAT967 PHY1001 CHE991 STA934 POP886 APM1001 GES1712 PSY1718 GEM1723 ACE1133 CSE1197 ICE1122 MSE1041 EEE1175
33714	ANIK SAHA	50.15	2619		MAT968 PHY1002 CHE992 STA935 BIO1660 PHA1711 POP887 APM1002 GES1713 PSY1719 BOT1429 ZOO1439 GEM1724 GEB1664 CLI1387 MIC1634 AGR1506 FIS1495 VET1488 CRP1451 ACE1134 CSE1198 ICE1123 MSE1042 EEE1176
32885	KHANDAKER NADIA ANJUM	50.15	2620		MAT969 PHY1003 CHE993 STA936 BIO1661 PHA1712 POP888 APM1003 GES1714 PSY1720 BOT1430 ZOO1440 GEM1725 GEB1665 CLI1388 MIC1635 AGR1507 FIS1496 VET1489 CRP1452 ACE1135 CSE1199 ICE1124 MSE1043 EEE1177
39002	PROGNA SAHA	50.15	2621		BIO1662 PHA1713 GES1715 PSY1721 BOT1431 ZOO1441 GEM1726 GEB1666 CLI1389 MIC1636 AGR1508 FIS1497 VET1490 CRP1453
33099	NAHIDA AFROZ SARA	50.15	2622		MAT970 PHY1004 CHE994 BIO1663 PHA1714 APM1004 GEB1667 MIC1637 ACE1136 CSE1200 ICE1125 EEE1178
39680	MAHIN ISLAM MILON	50.15	2623		BIO1664 PHA1715 GES1716 PSY1722 BOT1432 ZOO1442 GEM1727 GEB1668 CLI1390 MIC1638 AGR1509 FIS1498 VET1491 CRP1454
42970	SWARNA SAHA	50.15	2624		BIO1665 PHA1716 GES1717 PSY1723 BOT1433 ZOO1443 GEM1728 GEB1669 CLI1391 MIC1639 AGR1510 FIS1499 VET1492 CRP1455
35397	MD. KAMRUZZAMAN MIAH	50.15	2625		BIO1666 PHA1717 GES1718 PSY1724 BOT1434 ZOO1444 GEM1729 GEB1670 CLI1392 MIC1640 AGR1511 FIS1500 VET1493 CRP1456

Roll	Full Name	Score	Rank	Selection Status	Waiting
36214	MONIKA AKTER	50.15	2626		BIO1667 PHA1718 GES1719 PSY1725 BOT1435 ZOO1445 GEM1730 GEB1671 CLI1393 MIC1641 AGR1512 FIS1501 VET1494 CRP1457
32851	NAZIA NAHIAN	50.10	2627		MAT971 PHY1005 CHE995 STA937 POP889 APM1005 GES1720 PSY1726 GEM1731 ACE1137 CSE1201 ICE1126 MSE1044 EEE1179
39602	MST. EFAT IRIN	50.10	2628		MAT972 PHY1006 CHE996 STA938 POP890 APM1006 GES1721 PSY1727 GEM1732 ACE1138 CSE1202 ICE1127 MSE1045 EEE1180
32145	ARABINDA BANERJEE	50.10	2629		MAT973 PHY1007 CHE997 STA939 POP891 APM1007 GES1722 PSY1728 GEM1733 ACE1139 CSE1203 ICE1128 MSE1046 EEE1181
32072	MD. ASHIKUR RAHMAN AKASH	50.10	2630		MAT974 PHY1008 CHE998 STA940 POP892 APM1008 GES1723 PSY1729 GEM1734 ACE1140 CSE1204 ICE1129 MSE1047 EEE1182
43775	MD. ABU SALEH	50.10	2631		BIO1668 PHA1719 GES1724 PSY1730 BOT1436 ZOO1446 GEM1735 GEB1672 CLI1394 MIC1642 AGR1513 FIS1502 VET1495 CRP1458
30835	SHANTA RAY	50.05	2632		MAT975 PHY1009 CHE999 STA941 BIO1669 PHA1720 POP893 APM1009 GES1725 PSY1731 BOT1437 ZOO1447 GEM1736 GEB1673 CLI1395 MIC1643 AGR1514 FIS1503 VET1496 CRP1459 ACE1141 CSE1205 ICE1130 MSE1048 EEE1183
31808	SHAHAJIBA AKTER BORSHA	50.05	2633		BIO1670 PHA1721 GES1726 PSY1732 BOT1438 ZOO1448 GEM1737 GEB1674 CLI1396 MIC1644 AGR1515 FIS1504 VET1497 CRP1460
34578	MOHAMMAD ZUBAIR MAHMUD	50.00	2634		MAT976 PHY1010 CHE1000 STA942 BIO1671 PHA1722 POP894 APM1010 GES1727 PSY1733 BOT1439 ZOO1449 GEM1738 GEB1675 CLI1397 MIC1645 ACE1142 CSE1206 ICE1131 MSE1049 EEE1184
39123	MD. ABDULLA HELL KAFI PATOWARY	50.00	2635		MAT977 PHY1011 CHE1001 STA943 BIO1672 PHA1723 POP895 APM1011 GES1728 PSY1734 BOT1440 ZOO1450 GEM1739 GEB1676 CLI1398 MIC1646 AGR1516 FIS1505 VET1498 CRP1461 ACE1143 CSE1207 ICE1132 MSE1050 EEE1185
30207	MST. NISHAT TASNIM TINNI	50.00	2636		MAT978 PHY1012 CHE1002 STA944 BIO1673 PHA1724 POP896 APM1012 GES1729 PSY1735 BOT1441 ZOO1451 GEM1740 GEB1677 CLI1399 MIC1647 AGR1517 FIS1506 VET1499 CRP1462 ACE1144 CSE1208 ICE1133 MSE1051 EEE1186
37951	JAYED IBNA ABU BAKAR	50.00	2637		MAT979 PHY1013 CHE1003 STA945 BIO1674 PHA1725 POP897 APM1013 GES1730 PSY1736 BOT1442 ZOO1452 GEM1741 GEB1678 CLI1400 MIC1648 AGR1518 FIS1507 VET1500 CRP1463 ACE1145 CSE1209 ICE1134 MSE1052 EEE1187
40926	BIPASHA JANNAT MIM	50.00	2638		BIO1675 PHA1726 GES1731 PSY1737 BOT1443 ZOO1453 GEM1742 GEB1679 CLI1401 MIC1649 AGR1519 FIS1508 VET1501 CRP1464
33235	MD. RAKIBUL ISLAM RAKIB	49.95	2639		MAT980 PHY1014 CHE1004 STA946 BIO1676 PHA1727 POP898 APM1014 GES1732 PSY1738 BOT1444 ZOO1454 GEM1743 GEB1680 CLI1402 MIC1650 AGR1520 FIS1509 VET1502 CRP1465 ACE1146 CSE1210 ICE1135 MSE1053 EEE1188
41413	MD. MEHEDI HASSAN	49.95	2640		MAT981 PHY1015 CHE1005 STA947 PHA1728 POP899 APM1015 GES1733 BOT1445 ZOO1455 GEB1681 MIC1651 AGR1521 FIS1510 VET1503 CRP1466 ACE1147 CSE1211 ICE1136 EEE1189
36589	RANA MAITRA	49.95	2641		MAT982 PHY1016 CHE1006 STA948 BIO1677 PHA1729 POP900 APM1016 GES1734 PSY1739 BOT1446 ZOO1456 GEM1744 GEB1682 CLI1403 MIC1652 AGR1522 FIS1511 VET1504 CRP1467 ACE1148 CSE1212 ICE1137 MSE1054 EEE1190
39101	MD. MAZHARUL ISLAM	49.95	2642		MAT983 PHY1017 CHE1007 STA949 BIO1678 PHA1730 POP901 APM1017 GES1735 PSY1740 BOT1447 ZOO1457 GEM1745 GEB1683 CLI1404 MIC1653 AGR1523 FIS1512 VET1505 CRP1468 ACE1149 CSE1213 ICE1138 MSE1055 EEE1191
38468	AFRINA MALLIK SUMI	49.95	2643		MAT984 PHY1018 CHE1008 STA950 BIO1679 PHA1731 POP902 APM1018 GES1736 PSY1741 BOT1448 ZOO1458 GEM1746 GEB1684 CLI1405 MIC1654 AGR1524 FIS1513 VET1506 CRP1469 ACE1150 CSE1214 ICE1139 MSE1056 EEE1192
39085	MD. ASHRAF HOSSAIN	49.95	2644		BIO1680 PHA1732 GES1737 PSY1742 BOT1449 ZOO1459 GEM1747 GEB1685 CLI1406 MIC1655 AGR1525 FIS1514 VET1507 CRP1470
40190	SYD. JANNATUL FERDOOSH TALUKDAR	49.95	2645		MAT985 PHY1019 CHE1009 STA951 BIO1681 PHA1733 POP903 APM1019 GES1738 PSY1743 BOT1450 ZOO1460 GEM1748 GEB1686 CLI1407 MIC1656 AGR1526 FIS1515 VET1508 CRP1471 ACE1151 CSE1215 ICE1140 MSE1057 EEE1193
42850	RAISA FERDOUSI	49.95	2646		BIO1682 PHA1734 GES1739 PSY1744 BOT1451 ZOO1461 GEM1749 GEB1687 CLI1408 MIC1657 AGR1527 FIS1516 VET1509 CRP1472
36668	BELAL AHMED	49.95	2647		BIO1683 PHA1735 GES1740 PSY1745 BOT1452 ZOO1462 GEM1750 GEB1688 CLI1409 MIC1658 AGR1528 FIS1517 VET1510 CRP1473
38536	MD JAMIUL HASAN	49.95	2648		MAT986 PHY1020 CHE1010 STA952 BIO1684 PHA1736 POP904 APM1020 GES1741 PSY1746 BOT1453 ZOO1463 GEM1751 GEB1689 CLI1410 MIC1659 AGR1529 FIS1518 VET1511 CRP1474 ACE1152 CSE1216 ICE1141 MSE1058 EEE1194
34792	JINAN TASNIM TAHI	49.95	2649		BIO1685 PHA1737 GES1742 PSY1747 BOT1454 ZOO1464 GEM1752 GEB1690 CLI1411 MIC1660 AGR1530 FIS1519 VET1512 CRP1475
39202	SADIA SIDDIKA	49.95	2650		MAT987 PHY1021 CHE1011 STA953 BIO1686 PHA1738 POP905 APM1021 GES1743 PSY1748 BOT1455 ZOO1465 GEM1753 GEB1691 CLI1412 MIC1661 AGR1531 FIS1520 VET1513 CRP1476 ACE1153 CSE1217 ICE1142 MSE1059 EEE1195

Roll	Full Name	Score	Rank	Selection Status	Waiting
31336	NUSRAT JAHAN SAJUTI	49.95	2651		BIO1687 PHA1739 GES1744 PSY1749 BOT1456 ZOO1466 GEM1754 GEB1692 CLI1413 MIC1662 AGR1532 FIS1521 VET1514 CRP1477
40417	AYESHA SIDDIKA	49.95	2653		BIO1688 PHA1740 GES1745 PSY1750 BOT1457 ZOO1467 GEM1755 GEB1693 CLI1414 MIC1663 AGR1533 FIS1522 VET1515 CRP1478
44137	SAJJAD HOSSIAN	49.95	2654		BIO1689 PHA1741 GES1746 PSY1751 BOT1458 ZOO1468 GEM1756 GEB1694 CLI1415 MIC1664 AGR1534 FIS1523 VET1516 CRP1479
37012	KHUSHBU TABASSUM	49.95	2655		BIO1690 PHA1742 GES1747 PSY1752 BOT1459 ZOO1469 GEM1757 GEB1695 MIC1665 AGR1535 FIS1524 VET1517 CRP1480
31335	ISFAT EMU	49.95	2656		BIO1691 PHA1743 GES1748 PSY1753 BOT1460 ZOO1470 GEM1758 GEB1696 CLI1416 MIC1666 AGR1536 FIS1525 VET1518 CRP1481
34289	SAMIYA ISRAT JAHAN SAMANTA	49.95	2657		BIO1692 PHA1744 GES1749 PSY1754 BOT1461 ZOO1471 GEM1759 GEB1697 CLI1417 MIC1667 AGR1537 FIS1526 VET1519 CRP1482
33208	SOUDA SAMIHA	49.90	2658		MAT988 PHY1022 CHE1012 STA954 BIO1693 PHA1745 POP906 APM1022 GES1750 PSY1755 BOT1462 ZOO1472 GEM1760 GEB1698 CLI1418 MIC1668 AGR1538 FIS1527 VET1520 CRP1483 ACE1154 CSE1218 ICE1143 MSE1060 EEE1196
41175	MAHATHIR MOHAMMAD MUBIN	49.90	2659		MAT989 PHY1023 CHE1013 STA955 BIO1694 PHA1746 POP907 APM1023 GES1751 PSY1756 BOT1463 ZOO1473 GEM1761 GEB1699 CLI1419 MIC1669 AGR1539 FIS1528 VET1521 CRP1484 ACE1155 CSE1219 ICE1144 MSE1061 EEE1197
43707	MD. ABDULLAH AL MAMUN	49.90	2660		MAT990 PHY1024 CHE1014 STA956 POP908 APM1024 GES1752 PSY1757 GEM1762 ACE1156 CSE1220 ICE1145 MSE1062 EEE1198
43482	NUR-E-JAHAN RIPA	49.90	2661		BIO1695 PHA1747 GES1753 PSY1758 BOT1464 ZOO1474 GEM1763 GEB1700 CLI1420 MIC1670 AGR1540 FIS1529 VET1522 CRP1485
40531	MD. AHSAN HABIB	49.90	2662		MAT991 PHY1025 CHE1015 STA957 POP909 APM1025 GES1754 PSY1759 GEM1764 ACE1157 CSE1221 ICE1146 MSE1063 EEE1199
38444	SAJUTE BOSE	49.90	2663		MAT992 PHY1026 CHE1016 STA958 BIO1696 PHA1748 POP910 APM1026 GES1755 PSY1760 BOT1465 ZOO1475 GEM1765 GEB1701 CLI1421 MIC1671 AGR1541 FIS1530 VET1523 CRP1486 ACE1158 CSE1222 ICE1147 MSE1064 EEE1200
30538	BIKASH CHANDRA SILL	49.90	2664		MAT993 PHY1027 CHE1017 STA959 BIO1697 PHA1749 POP911 APM1027 GES1756 PSY1761 BOT1466 ZOO1476 GEM1766 GEB1702 CLI1422 MIC1672 AGR1542 FIS1531 VET1524 CRP1487 ACE1159 CSE1223 ICE1148 MSE1065 EEE1201
38695	MOHD. NAZMUL ISLAM	49.90	2665		MAT994 PHY1028 CHE1018 STA960 POP912 APM1028 GES1757 PSY1762 GEM1767 ACE1160 CSE1224 ICE1149 MSE1066 EEE1202
37118	MD. AMIR SOHEL SIMUL	49.90	2666		MAT995 PHY1029 CHE1019 STA961 POP913 APM1029 GES1758 PSY1763 GEM1768 ACE1161 CSE1225 ICE1150 MSE1067 EEE1203
35882	MD. SUWAB ALI	49.85	2667		MAT996 PHY1030 CHE1020 STA962 POP914 APM1030 GES1759 PSY1764 GEM1769 ACE1162 CSE1226 ICE1151 MSE1068 EEE1204
32818	MD. ABDULLAH JAWAD	49.85	2668		MAT997 PHY1031 CHE1021 STA963 POP915 APM1031 GES1760 PSY1765 GEM1770 ACE1163 CSE1227 ICE1152 MSE1069 EEE1205
42164	MD. RAKIB ARMAN	49.85	2669		BIO1698 PHA1750 GES1761 PSY1766 BOT1467 ZOO1477 GEM1771 GEB1703 CLI1423 MIC1673 AGR1543 FIS1532 VET1525 CRP1488
30404	MD. MAZHARUL ISLAM	49.85	2670		BIO1699 PHA1751 GES1762 PSY1767 BOT1468 ZOO1478 GEM1772 GEB1704 CLI1424 MIC1674 AGR1544 FIS1533 VET1526 CRP1489
44005	MEHEDI HASAN	49.85	2671		BIO1700 PHA1752 GES1763 PSY1768 BOT1469 ZOO1479 GEM1773 GEB1705 CLI1425 MIC1675 AGR1545 FIS1534 VET1527 CRP1490
39508	MUNMUN AKTER	49.85	2672		MAT998 PHY1032 CHE1022 STA964 BIO1701 PHA1753 POP916 APM1032 GES1764 PSY1769 BOT1470 ZOO1480 GEM1774 GEB1706 CLI1426 MIC1676 AGR1546 FIS1535 VET1528 CRP1491 ACE1164 CSE1228 ICE1153 MSE1070 EEE1206
38956	MD. SOHEL RANA	49.85	2673		BIO1702 PHA1754 GES1765 PSY1770 BOT1471 ZOO1481 GEM1775 GEB1707 CLI1427 MIC1677 AGR1547 FIS1536 VET1529 CRP1492
40472	MD. MEHEDI HASAN BEJOY	49.80	2674		BIO1703 PHA1755 GES1766 PSY1771 BOT1472 ZOO1482 GEM1776 GEB1708 CLI1428 MIC1678 AGR1548 FIS1537 VET1530 CRP1493
30866	MD. SHAWON MOLLAH	49.80	2675		MAT999 PHY1033 CHE1023 STA965 BIO1704 PHA1756 POP917 APM1033 GES1767 PSY1772 BOT1473 ZOO1483 GEM1777 GEB1709 CLI1429 MIC1679 AGR1549 FIS1538 VET1531 CRP1494 ACE1165 CSE1229 ICE1154 MSE1071 EEE1207
30033	ERTISHA BINTE KARIM	49.80	2676		BIO1705 PHA1757 GES1768 PSY1773 BOT1474 ZOO1484 GEM1778 GEB1710 CLI1430 MIC1680 AGR1550 FIS1539 VET1532 CRP1495

Roll	Full Name	Score	Rank	Selection Status	Waiting
35854	SIDRATUL MUNTAHA SHEBA	49.80	2677		BIO1706 PHA1758 GES1769 PSY1774 BOT1475 ZOO1485 GEM1779 GEB1711 CLI1431 MIC1681 AGR1551 FIS1540 VET1533 CRP1496
41353	IMRAN SARKAR	49.80	2678		BIO1707 PHA1759 GES1770 PSY1775 BOT1476 ZOO1486 GEM1780 GEB1712 CLI1432 MIC1682 AGR1552 FIS1541 VET1534 CRP1497
30315	MD. SAIDUR RAHMAN RIYADH	49.75	2679		MAT1000 PHY1034 CHE1024 STA966 BIO1708 PHA1760 POP918 APM1034 GES1771 PSY1776 BOT1477 ZOO1487 GEM1781 GEB1713 CLI1433 MIC1683 AGR1553 FIS1542 VET1535 CRP1498 ACE1166 CSE1230 ICE1155 MSE1072 EEE1208
30681	MD. IBRAHIM	49.75	2680		MAT1001 PHY1035 CHE1025 STA967 BIO1709 PHA1761 POP919 APM1035 GES1772 PSY1777 BOT1478 ZOO1488 GEM1782 GEB1714 CLI1434 MIC1684 AGR1554 FIS1543 VET1536 CRP1499 ACE1167 CSE1231 ICE1156 MSE1073 EEE1209
30767	ANISA SIDDIQUA ARJU	49.75	2681		MAT1002 PHY1036 CHE1026 STA968 BIO1710 PHA1762 POP920 APM1036 GES1773 PSY1778 BOT1479 ZOO1489 GEM1783 GEB1715 CLI1435 MIC1685 AGR1555 FIS1544 VET1537 CRP1500 ACE1168 CSE1232 ICE1157 MSE1074 EEE1210
32071	AMRAN HOSEN	49.75	2682		MAT1003 PHY1037 CHE1027 STA969 POP921 APM1037 GES1774 PSY1779 GEM1784 ACE1169 CSE1233 ICE1158 MSE1075 EEE1211
37938	NAFISA AMRIN	49.75	2683		MAT1004 PHY1038 CHE1028 STA970 POP922 APM1038 GES1775 PSY1780 GEM1785 ACE1170 CSE1234 ICE1159 MSE1076 EEE1212
36581	MD. EASIN ISLAM RABBY	49.75	2684		BIO1711 PHA1763 GES1776 PSY1781 BOT1480 ZOO1490 GEM1786 GEB1716 CLI1436 MIC1686 AGR1556 FIS1545 VET1538 CRP1501
37188	JABER AL AHAMMED SHIMANTO	49.75	2685		BIO1712 PHA1764 GES1777 PSY1782 BOT1481 ZOO1491 GEM1787 GEB1717 CLI1437 MIC1687 AGR1557 FIS1546 VET1539 CRP1502
33918	DRISTI RANI ROY	49.75	2686		BIO1713 PHA1765 GES1778 PSY1783 BOT1482 ZOO1492 GEM1788 GEB1718 CLI1438 MIC1688 AGR1558 FIS1547 VET1540 CRP1503
39501	ONTORA RANI SARKAR	49.75	2687		BIO1714 PHA1766 GES1779 PSY1784 BOT1483 ZOO1493 GEM1789 GEB1719 CLI1439 MIC1689 AGR1559 FIS1548 VET1541 CRP1504
32159	MOHAMMED MARUF ISLAM	49.75	2688		MAT1005 PHY1039 CHE1029 STA971 BIO1715 PHA1767 POP923 APM1039 GES1780 PSY1785 BOT1484 ZOO1494 GEM1790 GEB1720 CLI1440 MIC1690 AGR1560 FIS1549 VET1542 CRP1505 ACE1171 CSE1235 ICE1160 MSE1077 EEE1213
40944	TAHIA TAYABA	49.75	2689		BIO1716 PHA1768 GES1781 PSY1786 BOT1485 ZOO1495 GEM1791 GEB1721 CLI1441 MIC1691 AGR1561 FIS1550 VET1543 CRP1506
32105	MOST. RUKSHANA PARVIN SADHANA	49.75	2690		BIO1717 PHA1769 GES1782 PSY1787 BOT1486 ZOO1496 GEM1792 GEB1722 CLI1442 MIC1692 AGR1562 FIS1551 VET1544 CRP1507
40691	SAJIB SHILL	49.75	2691		BIO1718 PHA1770 GES1783 PSY1788 BOT1487 ZOO1497 GEM1793 GEB1723 CLI1443 MIC1693 AGR1563 FIS1552 VET1545 CRP1508
43225	SALMA ANGUM RIYA MONI	49.75	2692		BIO1719 PHA1771 GES1784 PSY1789 BOT1488 ZOO1498 GEM1794 GEB1724 CLI1444 MIC1694 AGR1564 FIS1553 VET1546 CRP1509
35490	RAHADUL ISLAM	49.70	2693		MAT1006 PHY1040 CHE1030 STA972 POP924 APM1040 GES1785 PSY1790 GEM1795 ACE1172 CSE1236 ICE1161 MSE1078 EEE1214
39264	MIDORI ZAKARIA	49.70	2694		BIO1720 PHA1772 GES1786 PSY1791 BOT1489 ZOO1499 GEM1796 GEB1725 CLI1445 MIC1695 AGR1565 FIS1554 VET1547 CRP1510
39726	ISMAIL HOSSAIN ANIK	49.70	2695		MAT1007 PHY1041 CHE1031 STA973 APM1041 GES1787 GEM1797 CLI1446 ACE1173 CSE1237 ICE1162 MSE1079 EEE1215
43930	MD. MAHADI HASAN	49.70	2696		BIO1721 PHA1773 GES1788 PSY1792 BOT1490 ZOO1500 GEM1798 GEB1726 MIC1696 AGR1566 FIS1555 VET1548 CRP1511
32192	EMDADUL HAQUE OCEAN	49.70	2697		MAT1008 PHY1042 CHE1032 STA974 BIO1722 PHA1774 POP925 APM1042 GES1789 PSY1793 BOT1491 ZOO1501 GEM1799 GEB1727 CLI1447 MIC1697 AGR1567 FIS1556 VET1549 CRP1512 ACE1174 CSE1238 ICE1163 MSE1080 EEE1216
39642	MST. FATEMA KHATUN	49.65	2698		BIO1723 PHA1775 GES1790 PSY1794 BOT1492 ZOO1502 GEM1800 GEB1728 CLI1448 MIC1698 AGR1568 FIS1557 VET1550 CRP1513
39152	NUR HOSSAIN	49.65	2699		BIO1724 PHA1776 GES1791 PSY1795 BOT1493 ZOO1503 GEM1801 GEB1729 CLI1449 MIC1699 AGR1569 FIS1558 VET1551 CRP1514
39895	ANIKA TABASSUM CHAITY	49.65	2700		BIO1725 PHA1777 GES1792 PSY1796 BOT1494 ZOO1504 GEM1802 GEB1730 CLI1450 MIC1700 AGR1570 FIS1559 VET1552 CRP1515
43305	ASHADUZZAMAN HASIB	49.65	2701		BIO1726 PHA1778 GES1793 PSY1797 BOT1495 ZOO1505 GEM1803 GEB1731 CLI1451 MIC1701 AGR1571 FIS1560 VET1553 CRP1516

Roll	Full Name	Score	Rank	Selection Status	Waiting
40003	SYED SAMIUL BASIR SAMIR	49.60	2702		MAT1009 PHY1043 CHE1033 PHA1779 POP926 APM1043 GES1794 GEM1804 GEB1732 AGR1572 CRP1517 ACE1175 CSE1239 MSE1081 EEE1217
30246	MD. SAKIB HASAN	49.60	2703		MAT1010 PHY1044 CHE1034 STA975 BIO1727 PHA1780 POP927 APM1044 GES1795 PSY1798 BOT1496 ZOO1506 GEM1805 GEB1733 CLI1452 MIC1702 AGR1573 FIS1561 VET1554 CRP1518 ACE1176 CSE1240 ICE1164 MSE1082 EEE1218
36615	MD. ASHRAFUL ISLAM	49.60	2704		BIO1728 PHA1781 GES1796 PSY1799 BOT1497 ZOO1507 GEM1806 GEB1734 CLI1453 MIC1703 AGR1574 FIS1562 VET1555 CRP1519
43813	WALID BEEN SHAHID	49.60	2705		BIO1729 PHA1782 GES1797 GEM1807 GEB1735 CLI1454 MIC1704 AGR1575 FIS1563 VET1556 CRP1520
36677	MD. SHAKIL AHMED	49.60	2706		BIO1730 PHA1783 GES1798 PSY1800 BOT1498 ZOO1508 GEM1808 GEB1736 CLI1455 MIC1705 AGR1576 FIS1564 VET1557 CRP1521
36853	SURAIYA AFRIN RICHY	49.60	2707		BIO1731 PHA1784 GES1799 PSY1801 BOT1499 ZOO1509 GEM1809 GEB1737 CLI1456 MIC1706 AGR1577 FIS1565 VET1558 CRP1522
30237	ERIN IKBAL	49.60	2708		BIO1732 PHA1785 GES1800 PSY1802 BOT1500 ZOO1510 GEM1810 GEB1738 CLI1457 MIC1707 AGR1578 FIS1566 VET1559 CRP1523
42829	AL SHAHRIAR RAJ	49.60	2709		BIO1733 PHA1786 GES1801 PSY1803 BOT1501 ZOO1511 GEM1811 GEB1739 CLI1458 MIC1708 AGR1579 FIS1567 VET1560 CRP1524
30265	BILAS CHAKRABARTTY	49.55	2710		MAT1011 PHY1045 CHE1035 STA976 POP928 APM1045 GES1802 PSY1804 GEM1812 ACE1177 CSE1241 ICE1165 MSE1083 EEE1219
34609	MD. FIROJ MAHMUD	49.55	2711		BIO1734 PHA1787 GES1803 PSY1805 BOT1502 ZOO1512 GEM1813 GEB1740 CLI1459 MIC1709 AGR1580 FIS1568 VET1561 CRP1525
41709	MD. RIYAD HASAN	49.55	2712		MAT1012 PHY1046 CHE1036 STA977 POP929 APM1046 GES1804 PSY1806 GEM1814 ACE1178 CSE1242 ICE1166 MSE1084 EEE1220
33315	MD. ISTIAK AHMED	49.55	2713		MAT1013 PHY1047 CHE1037 STA978 POP930 APM1047 GES1805 PSY1807 GEM1815 ACE1179 CSE1243 ICE1167 MSE1085 EEE1221
41579	MEHEDI HASAN	49.55	2714		MAT1014 PHY1048 CHE1038 STA979 BIO1735 PHA1788 POP931 APM1048 GES1806 PSY1808 BOT1503 ZOO1513 GEM1816 GEB1741 CLI1460 MIC1710 AGR1581 FIS1569 VET1562 CRP1526 ACE1180 CSE1244 ICE1168 MSE1086 EEE1222
30348	MD. AMDADUL HAQUE TUHIN	49.55	2715		MAT1015 PHY1049 CHE1039 STA980 BIO1736 PHA1789 POP932 APM1049 GES1807 PSY1809 BOT1504 ZOO1514 GEM1817 GEB1742 CLI1461 MIC1711 AGR1582 FIS1570 VET1563 CRP1527 ACE1181 CSE1245 ICE1169 MSE1087 EEE1223
43526	MD. ATIQR ROHAMAN	49.55	2716		BIO1737 PHA1790 GES1808 PSY1810 BOT1505 ZOO1515 GEM1818 GEB1743 CLI1462 MIC1712 AGR1583 FIS1571 VET1564 CRP1528
32723	G.M.READY HASAN SANY	49.55	2718		MAT1016 PHY1050 CHE1040 STA981 POP933 APM1050 GES1809 PSY1811 GEM1819 ACE1182 CSE1246 ICE1170 MSE1088 EEE1224
43533	MST. AYESHA SIDDIKA	49.55	2719		BIO1738 PHA1791 GES1810 PSY1812 BOT1506 ZOO1516 GEM1820 GEB1744 CLI1463 MIC1713 AGR1584 FIS1572 VET1565 CRP1529
38843	JARIN ROSHNI MOUMITA	49.55	2720		BIO1739 PHA1792 GES1811 PSY1813 BOT1507 ZOO1517 GEM1821 GEB1745 CLI1464 MIC1714 AGR1585 FIS1573 VET1566 CRP1530
41358	FAHIM IQBAL	49.55	2721		BIO1740 PHA1793 GES1812 PSY1814 BOT1508 ZOO1518 GEM1822 GEB1746 CLI1465 MIC1715 AGR1586 FIS1574 VET1567 CRP1531
34291	MD. FARIDUZZAMAN	49.50	2722		MAT1017 PHY1051 CHE1041 STA982 BIO1741 PHA1794 POP934 APM1051 GES1813 PSY1815 BOT1509 ZOO1519 GEM1823 GEB1747 CLI1466 MIC1716 AGR1587 FIS1575 VET1568 CRP1532 ACE1183 CSE1247 ICE1171 MSE1089 EEE1225
36243	MD. JUBAER AL MAHMUD	49.50	2723		MAT1018 PHY1052 CHE1042 STA983 BIO1742 PHA1795 POP935 APM1052 GES1814 PSY1816 BOT1510 ZOO1520 GEM1824 GEB1748 CLI1467 MIC1717 AGR1588 FIS1576 VET1569 CRP1533 ACE1184 CSE1248 ICE1172 MSE1090 EEE1226
33434	ASHIKUR RAHMAN TAREQ	49.50	2724		MAT1019 PHY1053 CHE1043 STA984 POP936 APM1053 GES1815 PSY1817 GEM1825 ACE1185 CSE1249 ICE1173 MSE1091 EEE1227
33856	MORSHED ALAM	49.50	2725		MAT1020 PHY1054 CHE1044 STA985 BIO1743 PHA1796 POP937 APM1054 GES1816 PSY1818 BOT1511 ZOO1521 GEM1826 GEB1749 CLI1468 MIC1718 AGR1589 FIS1577 VET1570 CRP1534 ACE1186 CSE1250 ICE1174 MSE1092 EEE1228
32144	MD. SAYED SHEIKH	49.50	2726		MAT1021 PHY1055 CHE1045 STA986 BIO1744 PHA1797 POP938 APM1055 PSY1819 GEB1750 MIC1719 FIS1578 CRP1535 ACE1187 CSE1251 ICE1175 MSE1093 EEE1229
41614	MOUMITA ROY	49.50	2727		MAT1022 PHY1056 CHE1046 STA987 BIO1745 PHA1798 POP939 APM1056 GES1817 BOT1512 ZOO1522 GEM1827 GEB1751 MIC1720 AGR1590 FIS1579 VET1571 CRP1536 ACE1188 CSE1252 ICE1176 MSE1094 EEE1230
39120	KAZI SUMAIA HAQUE JERIN	49.50	2728		MAT1023 PHY1057 CHE1047 STA988 BIO1746 PHA1799 POP940 APM1057 GES1818 BOT1513 GEB1752 AGR1591 FIS1580 VET1572 ACE1189 CSE1253 MSE1095 EEE1231

Roll	Full Name	Score	Rank	Selection Status	Waiting
38499	IFFAT JAHAN PEALY	49.50	2729		MAT1024 PHY1058 CHE1048 STA989 BIO1747 PHA1800 POP941 APM1058 GES1819 PSY1820 BOT1514 ZOO1523 GEM1828 GEB1753 CLI1469 MIC1721 AGR1592 FIS1581 VET1573 CRP1537 ACE1190 CSE1254 ICE1177 MSE1096 EEE1232
32688	NAFISA ULFAT TITHI	49.50	2730		BIO1748 PHA1801 GES1820 PSY1821 BOT1515 ZOO1524 GEM1829 GEB1754 CLI1470 MIC1722 AGR1593 FIS1582 VET1574 CRP1538
33390	MOST. KHADIZA AKTER	49.50	2731		BIO1749 PHA1802 GES1821 PSY1822 BOT1516 ZOO1525 GEM1830 GEB1755 CLI1471 MIC1723 AGR1594 FIS1583 VET1575 CRP1539
42812	NUSRAT JAHAN	49.50	2732		BIO1750 PHA1803 GES1822 PSY1823 BOT1517 ZOO1526 GEM1831 GEB1756 CLI1472 MIC1724 AGR1595 FIS1584 VET1576 CRP1540
34546	RIMON BEPARI	49.50	2733		BIO1751 PHA1804 GES1823 PSY1824 BOT1518 ZOO1527 GEM1832 GEB1757 CLI1473 MIC1725 AGR1596 FIS1585 VET1577 CRP1541
41191	MST. TAHSINA RAHMAN JEBA	49.50	2734		MAT1025 PHY1059 CHE1049 STA990 POP942 APM1059 GES1824 PSY1825 GEM1833 ACE1191 CSE1255 ICE1178 MSE1097 EEE1233
42029	MUHAIMIN ZUMAR	49.45	2735		MAT1026 PHY1060 CHE1050 STA991 POP943 APM1060 GES1825 PSY1826 GEM1834 ACE1192 CSE1256 ICE1179 MSE1098 EEE1234
42378	SAIFUL AREFIN TAREQUE	49.45	2736		BIO1752 PHA1805 GES1826 PSY1827 BOT1519 ZOO1528 GEM1835 GEB1758 CLI1474 MIC1726 AGR1597 FIS1586 VET1578 CRP1542
35659	MD. ABDULLA ALL MAMUN	49.40	2737		GES1827 BOT1520 GEM1836 CLI1475 AGR1598 FIS1587 VET1579 CRP1543
40234	SAGOR KUMAR BISWAS	49.40	2738		BIO1753 PHA1806 GES1828 PSY1828 BOT1521 ZOO1529 GEM1837 GEB1759 CLI1476 MIC1727 AGR1599 FIS1588 VET1580 CRP1544
42060	HABIBA BINTA HAFIZ	49.40	2739		BIO1754 PHA1807 GES1829 PSY1829 BOT1522 ZOO1530 GEM1838 GEB1760 CLI1477 MIC1728 AGR1600 FIS1589 VET1581 CRP1545
30219	TANJINA AKTER SHAPLA	49.40	2740		BIO1755 PHA1808 GES1830 PSY1830 BOT1523 ZOO1531 GEM1839 GEB1761 CLI1478 MIC1729 AGR1601 FIS1590 VET1582 CRP1546
35229	MST. RAFIA TASNIM	49.40	2741		BIO1756 PHA1809 GES1831 PSY1831 BOT1524 ZOO1532 GEM1840 GEB1762 CLI1479 MIC1730 AGR1602 FIS1591 VET1583 CRP1547
41695	NAHID HASAN	49.35	2742		PHY1061 CSE1257 EEE1235
34520	SHOHANUR RAHMAN	49.35	2743		BIO1757 PHA1810 GES1832 PSY1832 BOT1525 ZOO1533 GEM1841 GEB1763 CLI1480 MIC1731 AGR1603 FIS1592 VET1584 CRP1548
35025	SUMAYA YESMIN AKHI	49.35	2744		BIO1758 PHA1811 GES1833 PSY1833 BOT1526 ZOO1534 GEM1842 GEB1764 CLI1481 MIC1732 AGR1604 FIS1593 VET1585 CRP1549
43789	MD. SIFAT SALEHEN	49.35	2745		MAT1027 PHY1062 CHE1051 STA992 BIO1759 PHA1812 POP944 APM1061 GES1834 PSY1834 BOT1527 ZOO1535 GEM1843 GEB1765 CLI1482 MIC1733 AGR1605 FIS1594 VET1586 CRP1550 ACE1193 CSE1258 ICE1180 MSE1099 EEE1236
32840	FAHAD BIN ABDUL AZIZ	49.35	2746		MAT1028 PHY1063 CHE1052 STA993 BIO1760 PHA1813 POP945 APM1062 GES1835 PSY1835 BOT1528 ZOO1536 GEM1844 GEB1766 CLI1483 MIC1734 AGR1606 FIS1595 VET1587 CRP1551 ACE1194 CSE1259 ICE1181 MSE1100 EEE1237
41231	TASFIA KABIR EMU	49.35	2747		BIO1761 PHA1814 GES1836 PSY1836 BOT1529 ZOO1537 GEM1845 GEB1767 CLI1484 MIC1735 AGR1607 FIS1596 VET1588 CRP1552
40388	MUANMMAR TAJWAR ARIQ	49.30	2748		MAT1029 PHY1064 CHE1053 STA994 POP946 APM1063 GES1837 PSY1837 GEM1846 ACE1195 CSE1260 ICE1182 MSE1101 EEE1238
36035	ZARIF-AL-MUSTAVI	49.30	2749		MAT1030 PHY1065 CHE1054 STA995 POP947 APM1064 GES1838 PSY1838 GEM1847 ACE1196 CSE1261 ICE1183 MSE1102 EEE1239
39118	MST. NISHAT TASNIM MIMMA	49.30	2750		BIO1762 PHA1815 GES1839 PSY1839 BOT1530 ZOO1538 GEM1848 GEB1768 CLI1485 MIC1736 AGR1608 FIS1597 VET1589 CRP1553
39629	SHOTABDIE DEBNATH MOON	49.30	2751		BIO1763 PHA1816 GES1840 PSY1840 BOT1531 ZOO1539 GEM1849 GEB1769 CLI1486 MIC1737 AGR1609 FIS1598 VET1590 CRP1554
35246	MD. TANJIMUL RIFAT	49.30	2752		BIO1764 PHA1817 GES1841 PSY1841 BOT1532 ZOO1540 GEM1850 GEB1770 CLI1487 MIC1738 AGR1610 FIS1599 VET1591 CRP1555
41887	FARIA-TUJ-JOHURA	49.30	2753		MAT1031 PHY1066 CHE1055 STA996 BIO1765 PHA1818 POP948 APM1065 GES1842 PSY1842 BOT1533 ZOO1541 GEM1851 GEB1771 CLI1488 MIC1739 AGR1611 VET1592 CRP1556 ACE1197 CSE1262 ICE1184 MSE1103 EEE1240
33298	JANNATUL MAWA	49.30	2754		BIO1766 PHA1819 ZOO1542 GEB1772 MIC1740 FIS1600 VET1593
41300	HAWA SIDDIQUEE	49.30	2755		MAT1032 PHY1067 CHE1056 STA997 POP949 APM1066 GES1843 PSY1843 GEM1852 ACE1198 CSE1263 ICE1185 MSE1104 EEE1241

Roll	Full Name	Score	Rank	Selection Status	Waiting
30284	MD. ASHIKUR RAHMAN SHUVO	49.25	2757		GES1844 PSY1844 BOT1534 ZOO1543 GEM1853 CLI1489 MIC1741 AGR1612 FIS1601 VET1594 CRP1557
32538	KHAN MAHMUD ARIF RABBANI	49.25	2758		MAT1033 PHY1068 CHE1057 STA998 POP950 APM1067 GES1845 PSY1845 GEM1854 ACE1199 CSE1264 ICE1186 MSE1105 EEE1242
37011	SAMIUL HYI SHAD	49.25	2759		MAT1034 PHY1069 CHE1058 STA999 POP951 APM1068 GES1846 PSY1846 GEM1855 ACE1200 CSE1265 ICE1187 MSE1106 EEE1243
40842	RAJA AMINUL HAQUE	49.25	2760		MAT1035 PHY1070 CHE1059 STA1000 BIO1767 PHA1820 POP952 APM1069 GES1847 PSY1847 BOT1535 ZOO1544 GEM1856 GEB1773 CLI1490 MIC1742 AGR1613 FIS1602 VET1595 CRP1558 ACE1201 CSE1266 ICE1188 MSE1107 EEE1244
37070	MD. MOSHIUR RAHMAN OPU	49.25	2761		BIO1768 PHA1821 GES1848 PSY1848 BOT1536 ZOO1545 GEM1857 GEB1774 CLI1491 MIC1743 AGR1614 FIS1603 VET1596 CRP1559
44003	MOST. MAKSUDA KHATUN	49.25	2762		BIO1769 PHA1822 GES1849 PSY1849 BOT1537 ZOO1546 GEM1858 GEB1775 CLI1492 MIC1744 AGR1615 FIS1604 VET1597 CRP1560
31654	MD. ABID HASSAN NABIL	49.25	2763		BIO1770 PHA1823 GES1850 PSY1850 BOT1538 ZOO1547 GEM1859 GEB1776 CLI1493 MIC1745 AGR1616 FIS1605 VET1598 CRP1561
34089	MD. NAZMUL HASAN NAYEEM	49.25	2764		BIO1771 PHA1824 GES1851 PSY1851 BOT1539 ZOO1548 GEM1860 GEB1777 CLI1494 MIC1746 AGR1617 FIS1606 VET1599 CRP1562
40914	MST. AIRIN NAHAR	49.20	2765		BIO1772 PHA1825 GES1852 PSY1852 BOT1540 ZOO1549 GEM1861 GEB1778 CLI1495 MIC1747 AGR1618 FIS1607 VET1600 CRP1563
36384	RISHAD AHMED	49.20	2766		MAT1036 PHY1071 CHE1060 STA1001 BIO1773 PHA1826 POP953 APM1070 GES1853 PSY1853 BOT1541 ZOO1550 GEM1862 GEB1779 CLI1496 MIC1748 AGR1619 FIS1608 VET1601 CRP1564 ACE1202 CSE1267 ICE1189 MSE1108 EEE1245
41660	SYED MUHINUR RAHMAN	49.20	2767		BIO1774 PHA1827 GES1854 PSY1854 BOT1542 ZOO1551 GEM1863 GEB1780 CLI1497 MIC1749 AGR1620 FIS1609 VET1602 CRP1565
43166	YEAMAN MORSHED	49.15	2768		MAT1037 PHY1072 CHE1061 STA1002 BIO1775 PHA1828 POP954 APM1071 GES1855 PSY1855 BOT1543 ZOO1552 GEM1864 GEB1781 CLI1498 MIC1750 AGR1621 FIS1610 VET1603 CRP1566 ACE1203 CSE1268 ICE1190 MSE1109 EEE1246
40581	FAHMIDA FERDAUS ARTHI	49.15	2769		MAT1038 PHY1073 CHE1062 STA1003 POP955 APM1072 GES1856 PSY1856 GEM1865 ACE1204 CSE1269 ICE1191 MSE1110 EEE1247
36717	TOHA NAHIN	49.15	2770		BIO1776 PHA1829 GES1857 PSY1857 BOT1544 ZOO1553 GEM1866 GEB1782 CLI1499 MIC1751 AGR1622 FIS1611 VET1604 CRP1567
30518	MD. AKKHOR HASAN	49.15	2771		MAT1039 PHY1074 CHE1063 STA1004 BIO1777 PHA1830 POP956 APM1073 GES1858 PSY1858 BOT1545 ZOO1554 GEM1867 GEB1783 CLI1500 MIC1752 AGR1623 FIS1612 VET1605 CRP1568 ACE1205 CSE1270 ICE1192 MSE1111 EEE1248
33442	MUNIB MUBASHSIR SHISHIR	49.15	2772		BIO1778 PHA1831 GES1859 PSY1859 BOT1546 ZOO1555 GEM1868 GEB1784 CLI1501 MIC1753 AGR1624 FIS1613 VET1606 CRP1569
39529	REBAKA SULTANA TITHY	49.15	2773		BIO1779 PHA1832 GES1860 PSY1860 BOT1547 ZOO1556 GEM1869 GEB1785 CLI1502 MIC1754 AGR1625 FIS1614 VET1607 CRP1570
37358	SHARMISTHA BEPARI	49.15	2774		BIO1780 PHA1833 GES1861 PSY1861 BOT1548 ZOO1557 GEM1870 GEB1786 CLI1503 MIC1755 AGR1626 FIS1615 VET1608 CRP1571
32683	MD. SHOROVE MIA	49.15	2775		BIO1781 PHA1834 GES1862 PSY1862 BOT1549 ZOO1558 GEM1871 GEB1787 CLI1504 MIC1756 AGR1627 FIS1616 VET1609 CRP1572
31698	TOFSINUR NAHER	49.15	2776		BIO1782 PHA1835 GES1863 PSY1863 BOT1550 ZOO1559 GEM1872 GEB1788 CLI1505 MIC1757 AGR1628 FIS1617 VET1610 CRP1573
39792	MD. NAZMUL HASAN RIDOY	49.10	2777		MAT1040 PHY1075 CHE1064 STA1005 POP957 APM1074 GES1864 PSY1864 GEM1873 ACE1206 CSE1271 ICE1193 MSE1112 EEE1249
42805	TANJIM HOSSAIN	49.10	2778		MAT1041 PHY1076 CHE1065 STA1006 POP958 APM1075 GES1865 PSY1865 GEM1874 ACE1207 CSE1272 ICE1194 MSE1113 EEE1250
38649	HRIDOY AHAMMED	49.10	2779		MAT1042 PHY1077 CHE1066 STA1007 BIO1783 PHA1836 POP959 APM1076 GES1866 PSY1866 BOT1551 ZOO1560 GEM1875 GEB1789 CLI1506 MIC1758 AGR1629 FIS1618 VET1611 CRP1574 ACE1208 CSE1273 ICE1195 MSE1114 EEE1251
34123	ABDULLAH AL MAHMUD	49.10	2780		MAT1043 PHY1078 CHE1067 STA1008 POP960 APM1077 GES1867 PSY1867 GEM1876 ACE1209 CSE1274 ICE1196 MSE1115 EEE1252
42845	TANJUMA BINTE HAQUE	49.10	2781		MAT1044 PHY1079 CHE1068 STA1009 BIO1784 PHA1837 POP961 APM1078 GES1868 PSY1868 BOT1552 ZOO1561 GEM1877 GEB1790 CLI1507 MIC1759 AGR1630 FIS1619 VET1612 CRP1575 ACE1210 CSE1275 ICE1197 MSE1116 EEE1253
35748	ABDUR RAHMAN	49.10	2782		MAT1045 PHY1080 CHE1069 STA1010 BIO1785 PHA1838 POP962 APM1079 GES1869 PSY1869 BOT1553 ZOO1562 GEM1878 GEB1791 CLI1508 MIC1760 AGR1631 FIS1620 VET1613 CRP1576 ACE1211 CSE1276 ICE1198 MSE1117 EEE1254

Roll	Full Name	Score	Rank	Selection Status	Waiting
30996	MUSHMEEM MOIN	49.10	2783		BIO1786 PHA1839 GES1870 PSY1870 BOT1554 ZOO1563 GEM1879 GEB1792 CLI1509 MIC1761 AGR1632 FIS1621 VET1614 CRP1577
41426	NAHIDA KHANAM	49.10	2784		BIO1787 PHA1840 GES1871 PSY1871 BOT1555 ZOO1564 GEM1880 GEB1793 CLI1510 MIC1762 AGR1633 FIS1622 VET1615 CRP1578
33500	PUSPITA RANJAN	49.10	2785		BIO1788 PHA1841 GES1872 PSY1872 BOT1556 ZOO1565 GEM1881 GEB1794 CLI1511 MIC1763 AGR1634 FIS1623 VET1616 CRP1579
41741	MD. ABU SUFIAN NOOR	49.10	2786		MAT1046 PHY1081 CHE1070 STA1011 BIO1789 PHA1842 POP963 APM1080 GES1873 PSY1873 BOT1557 ZOO1566 GEM1882 GEB1795 CLI1512 MIC1764 AGR1635 FIS1624 VET1617 CRP1580 ACE1212 CSE1277 ICE1199 MSE1118 EEE1255
30571	MARIAM NAHAR	49.10	2787		MAT1047 PHY1082 CHE1071 STA1012 POP964 APM1081 GES1874 PSY1874 GEM1883 ACE1213 CSE1278 ICE1200 MSE1119 EEE1256
37531	MASRURATUN HASANA	49.10	2788		BIO1790 PHA1843 GES1875 PSY1875 BOT1558 ZOO1567 GEM1884 GEB1796 CLI1513 MIC1765 AGR1636 FIS1625 VET1618 CRP1581
39514	MD. NAHIMUL HAQUE EMON	49.10	2789		BIO1791 PHA1844 GES1876 PSY1876 BOT1559 ZOO1568 GEM1885 GEB1797 CLI1514 MIC1766 AGR1637 FIS1626 VET1619 CRP1582
35591	MD.ABU NAEEM	49.10	2790		BIO1792 PHA1845 GES1877 PSY1877 BOT1560 ZOO1569 GEM1886 GEB1798 CLI1515 MIC1767 AGR1638 FIS1627 VET1620 CRP1583
34745	MD. MONAZAT HOSSAIN	49.05	2791		MAT1048 PHY1083 CHE1072 STA1013 POP965 APM1082 GES1878 PSY1878 GEM1887 ACE1214 CSE1279 ICE1201 MSE1120 EEE1257
31738	MD. JOBAIR AHMED PROTTOY	49.05	2792		MAT1049 PHY1084 CHE1073 STA1014 POP966 APM1083 GES1879 PSY1879 GEM1888 ACE1215 CSE1280 ICE1202 MSE1121 EEE1258
38388	JANNATUL FERDOUS MEEM	49.05	2793		MAT1050 PHY1085 CHE1074 STA1015 BIO1793 PHA1846 POP967 APM1084 GES1880 PSY1880 BOT1561 ZOO1570 GEM1889 GEB1799 CLI1516 MIC1768 AGR1639 FIS1628 VET1621 CRP1584 ACE1216 CSE1281 ICE1203 MSE1122 EEE1259
42677	FAHMIDA ALAM BITHI	49.00	2794		MAT1051 PHY1086 CHE1075 STA1016 BIO1794 PHA1847 POP968 APM1085 GES1881 PSY1881 BOT1562 ZOO1571 GEM1890 GEB1800 CLI1517 MIC1769 AGR1640 FIS1629 VET1622 CRP1585 ACE1217 CSE1282 ICE1204 MSE1123 EEE1260
30375	JUBAIR	49.00	2795		BIO1795 PHA1848 GES1882 PSY1882 BOT1563 ZOO1572 GEM1891 GEB1801 CLI1518 MIC1770 AGR1641 FIS1630 VET1623 CRP1586
33371	JANNATI FERDOUS OISHY	49.00	2796		BIO1796 PHA1849 GES1883 PSY1883 BOT1564 ZOO1573 GEM1892 GEB1802 CLI1519 MIC1771 AGR1642 FIS1631 VET1624 CRP1587
42859	HASIBUL HOSSSEN	49.00	2797		BIO1797 PHA1850 GES1884 PSY1884 BOT1565 ZOO1574 GEM1893 GEB1803 CLI1520 MIC1772 AGR1643 FIS1632 VET1625 CRP1588
36285	MAHMUDUL HASAN	49.00	2799		BIO1798 PHA1851 GES1885 PSY1885 BOT1566 ZOO1575 GEM1894 GEB1804 CLI1521 MIC1773 AGR1644 FIS1633 VET1626 CRP1589
42010	MAKSHURA AKTER	49.00	2800		BIO1799 PHA1852 GES1886 PSY1886 BOT1567 ZOO1576 GEM1895 GEB1805 CLI1522 MIC1774 AGR1645 FIS1634 VET1627 CRP1590
32909	MD. JAHEDUL ISLAM	48.95	2801		BIO1800 PHA1853 GES1887 PSY1887 BOT1568 ZOO1577 GEM1896 GEB1806 CLI1523 MIC1775 AGR1646 FIS1635 VET1628 CRP1591
40072	MD. AKSAN GONY ALIF	48.95	2802		MAT1052 PHY1087 CHE1076 STA1017 POP969 APM1086 GES1888 PSY1888 GEM1897 ACE1218 CSE1283 ICE1205 MSE1124 EEE1261
40678	RABEYA ROSHID DOLON	48.95	2803		BIO1801 PHA1854 GES1889 PSY1889 BOT1569 ZOO1578 GEM1898 GEB1807 CLI1524 MIC1776 AGR1647 FIS1636 VET1629 CRP1592
36091	ABIDA SULTANA MIM	48.95	2804		BIO1802 PHA1855 GES1890 PSY1890 BOT1570 ZOO1579 GEM1899 GEB1808 CLI1525 MIC1777 AGR1648 FIS1637 VET1630 CRP1593
43318	MD. AKRAMUL ISLAM	48.95	2805		MAT1053 PHY1088 CHE1077 CSE1284 ICE1206 MSE1125 EEE1262
40726	MD. TOHAN ALI MONDOL	48.95	2806		BIO1803 PHA1856 GES1891 PSY1891 BOT1571 ZOO1580 GEM1809 CLI1526 MIC1778 AGR1649 FIS1638 CRP1594
30830	MD. SABBIR ISLAM	48.95	2807		BIO1804 PHA1857 GES1892 PSY1892 BOT1572 ZOO1581 GEM1900 GEB1810 CLI1527 MIC1779 AGR1650 FIS1639 VET1631 CRP1595
34985	SABRINA SHARMIN	48.95	2808		BIO1805 PHA1858 GES1893 PSY1893 BOT1573 ZOO1582 GEM1901 GEB1811 CLI1528 MIC1780 AGR1651 FIS1640 VET1632 CRP1596
35818	BIJOY BISWAS	48.95	2809		MAT1054 PHY1089 CHE1078 STA1018 PHA1859 POP970 APM1087 GES1894 PSY1894 BOT1574 ZOO1583 GEM1902 GEB1812 CLI1529 MIC1781 AGR1652 FIS1641 VET1633 CRP1597 ACE1219 CSE1285 ICE1207 MSE1126 EEE1263

Roll	Full Name	Score	Rank	Selection Status	Waiting
30328	SUDIPTO DAS	48.90	2810		MAT1055 PHY1090 CHE1079 STA1019 BIO1806 PHA1860 POP971 APM1088 GES1895 PSY1895 BOT1575 ZOO1584 GEM1903 GEB1813 CLI1530 MIC1782 AGR1653 FIS1642 VET1634 CRP1598 ACE1220 CSE1286 ICE1208 MSE1127 EEE1264
43447	JOBAER	48.90	2811		MAT1056 PHY1091 CHE1080 STA1020 BIO1807 PHA1861 POP972 APM1089 GES1896 PSY1896 BOT1576 ZOO1585 GEM1904 GEB1814 CLI1531 MIC1783 AGR1654 FIS1643 VET1635 CRP1599 ACE1221 CSE1287 ICE1209 MSE1128 EEE1265
41128	ABDULLAH AL MUHIT	48.90	2812		MAT1057 PHY1092 CHE1081 STA1021 BIO1808 PHA1862 POP973 APM1090 GES1897 PSY1897 BOT1577 ZOO1586 GEM1905 GEB1815 CLI1532 MIC1784 AGR1655 FIS1644 VET1636 CRP1600 ACE1222 CSE1288 ICE1210 MSE1129 EEE1266
33750	SABBIR HOSSIN	48.90	2813		CHE1082 BIO1809 MIC1785 AGR1656 VET1637
32364	SADIKUR RAHMAN	48.90	2814		MAT1058 PHY1093 CHE1083 STA1022 BIO1810 PHA1863 POP974 APM1091 GES1898 PSY1898 BOT1578 ZOO1587 GEM1906 GEB1816 CLI1533 MIC1786 AGR1657 FIS1645 VET1638 CRP1601 ACE1223 CSE1289 ICE1211 MSE1130 EEE1267
33825	MD. MUBARAK HOSSIN SIAM	48.90	2815		MAT1059 PHY1094 CHE1084 BIO1811 PHA1864 APM1092 GES1899 BOT1579 ZOO1588 GEB1817 MIC1787 AGR1658 ACE1224 CSE1290 ICE1212 MSE1131 EEE1268
40853	SHAIKH AMINUL ISLAM	48.90	2816		BIO1812 PHA1865 GES1900 PSY1899 BOT1580 ZOO1589 GEM1907 GEB1818 CLI1534 MIC1788 AGR1659 FIS1646 VET1639 CRP1602
40490	SAKLAEN TANJIM	48.85	2817		MAT1060 PHY1095 CHE1085 STA1023 POP975 APM1093 GES1901 PSY1900 GEM1908 ACE1225 CSE1291 ICE1213 MSE1132 EEE1269
36250	ARPITA NANDY PURBA	48.85	2818		MAT1061 PHY1096 CHE1086 STA1024 BIO1813 PHA1866 POP976 APM1094 GES1902 PSY1901 BOT1581 ZOO1590 GEM1909 GEB1819 CLI1535 MIC1789 AGR1660 FIS1647 VET1640 CRP1603 ACE1226 CSE1292 ICE1214 MSE1133 EEE1270
40276	MST. SURAIYA MUSTARI	48.85	2819		MAT1062 PHY1097 CHE1087 STA1025 BIO1814 PHA1867 POP977 APM1095 GES1903 PSY1902 BOT1582 ZOO1591 GEM1910 GEB1820 CLI1536 MIC1790 AGR1661 FIS1648 VET1641 CRP1604 ACE1227 CSE1293 ICE1215 MSE1134 EEE1271
30967	AFIA KHAN VABNA	48.85	2820		BIO1815 PHA1868 GES1904 PSY1903 BOT1583 ZOO1592 GEM1911 GEB1821 CLI1537 MIC1791 AGR1662 FIS1649 VET1642 CRP1605
41975	MST. RUMI KHATUN	48.85	2821		BIO1816 PHA1869 GES1905 PSY1904 BOT1584 ZOO1593 GEM1912 GEB1822 CLI1538 MIC1792 AGR1663 FIS1650 VET1643 CRP1606
41274	SHARMIN ISLAM JUTHI	48.80	2822		BIO1817 PHA1870 GES1906 PSY1905 BOT1585 ZOO1594 GEM1913 GEB1823 CLI1539 MIC1793 AGR1664 FIS1651 VET1644 CRP1607
31798	MST. LIMA AKTER LIMU	48.80	2823		BIO1818 PHA1871 GES1907 PSY1906 BOT1586 ZOO1595 GEM1914 GEB1824 CLI1540 MIC1794 AGR1665 FIS1652 VET1645 CRP1608
43600	MST. SONIYA KHATUN	48.80	2824		BIO1819 PHA1872 GES1908 PSY1907 BOT1587 ZOO1596 GEM1915 GEB1825 CLI1541 MIC1795 AGR1666 FIS1653 VET1646 CRP1609
38348	MOST. FATEMA AKTER SURMA	48.75	2825		BIO1820 PHA1873 GES1909 PSY1908 BOT1588 ZOO1597 GEM1916 GEB1826 CLI1542 MIC1796 AGR1667 FIS1654 VET1647 CRP1610
34983	SADIA JAFRIN EPSHITA	48.75	2826		BIO1821 PHA1874 GES1910 PSY1909 BOT1589 ZOO1598 GEM1917 GEB1827 CLI1543 MIC1797 AGR1668 FIS1655 VET1648 CRP1611
32983	MD. SHIJON KHANDOKER SHIHAB	48.75	2827		BIO1822 PHA1875 GES1911 PSY1910 BOT1590 ZOO1599 GEM1918 GEB1828 CLI1544 MIC1798 AGR1669 FIS1656 VET1649 CRP1612
38077	MD. MAHFUZUR RAHMAN	48.75	2828		BIO1823 PHA1876 GES1912 PSY1911 BOT1591 ZOO1600 GEM1919 GEB1829 CLI1545 MIC1799 AGR1670 FIS1657 VET1650 CRP1613
40985	MD. NAYON MIA	48.75	2829		BIO1824 PHA1877 GES1913 PSY1912 BOT1592 ZOO1601 GEM1920 GEB1830 CLI1546 MIC1800 AGR1671 FIS1658 VET1651 CRP1614
36489	ASIF IVNA MUNNA	48.75	2830		BIO1825 PHA1878 GES1914 PSY1913 BOT1593 ZOO1602 GEM1921 GEB1831 CLI1547 MIC1801 AGR1672 FIS1659 VET1652 CRP1615
31881	REJAUL ISLAM SALMAN	48.70	2831		MAT1063 PHY1098 CHE1088 STA1026 BIO1826 PHA1879 POP978 APM1096 GES1915 PSY1914 BOT1594 ZOO1603 GEM1922 GEB1832 CLI1548 MIC1802 AGR1673 FIS1660 VET1653 CRP1616 ACE1228 CSE1294 ICE1216 MSE1135 EEE1272
40383	MOST. SAYAMA AKHTER SATHY	48.70	2832		MAT1064 PHY1099 CHE1089 STA1027 BIO1827 PHA1880 POP979 APM1097 GES1916 PSY1915 BOT1595 ZOO1604 GEM1923 GEB1833 CLI1549 MIC1803 AGR1674 FIS1661 VET1654 CRP1617 ACE1229 CSE1295 ICE1217 MSE1136 EEE1273
37537	MD. MIM MOSTAKIM	48.70	2833		MAT1065 PHY1100 CHE1090 STA1028 POP980 APM1098 GES1917 PSY1916 GEM1924 ACE1230 CSE1296 ICE1218 MSE1137 EEE1274
37939	SURIYA RAHMAN	48.70	2834		BIO1828 PHA1881 GES1918 PSY1917 BOT1596 ZOO1605 GEM1925 GEB1834 CLI1550 MIC1804 AGR1675 FIS1662 VET1655 CRP1618
43301	RAYHANE GAUS PEARY	48.70	2835		MAT1066 PHY1101 CHE1091 STA1029 BIO1829 PHA1882 POP981 APM1099 GES1919 ZOO1606 GEM1926 GEB1835 MIC1805 AGR1676 FIS1663 VET1656 CRP1619 ACE1231 CSE1297 ICE1219 MSE1138 EEE1275

Roll	Full Name	Score	Rank	Selection Status	Waiting
41310	MST. ATIYA RAHMAN	48.70	2836		BIO1830 PHA1883 GES1920 PSY1918 BOT1597 ZOO1607 GEM1927 GEB1836 CLI1551 MIC1806 AGR1677 FIS1664 VET1657 CRP1620
34785	MAYAJ ARAFAN	48.70	2837		MAT1067 PHY1102 CHE1092 STA1030 BIO1831 PHA1884 POP982 APM1100 GES1921 PSY1919 BOT1598 ZOO1608 GEM1928 GEB1837 CLI1552 MIC1807 AGR1678 FIS1665 VET1658 CRP1621 ACE1232 CSE1298 ICE1220 MSE1139 EEE1276
41317	TAHMINA TASNIM TRISHA	48.70	2838		MAT1068 PHY1103 CHE1093 STA1031 PHA1885 APM1101 BOT1599 ZOO1609 GEB1838 MIC1808 FIS1666 CSE1299 ICE1221 EEE1277
30134	MD. ABDULLAH AL MONTASSER	48.70	2839		BIO1832 PHA1886 GES1922 PSY1920 BOT1600 ZOO1610 GEM1929 GEB1839 CLI1553 MIC1809 AGR1679 FIS1667 VET1659 CRP1622
31231	ARUP CHAKRABORTY	48.70	2840		BIO1833 PHA1887 GES1923 PSY1921 BOT1601 ZOO1611 GEM1930 GEB1840 CLI1554 MIC1810 AGR1680 FIS1668 VET1660 CRP1623
40208	TAJRIN NOOR MEEM	48.70	2841		BIO1834 PHA1888 GES1924 PSY1922 BOT1602 ZOO1612 GEM1931 GEB1841 CLI1555 MIC1811 AGR1681 FIS1669 VET1661 CRP1624
39053	TULY RANI DAS	48.70	2842		BIO1835 PHA1889 GES1925 PSY1923 BOT1603 ZOO1613 GEM1932 GEB1842 CLI1556 MIC1812 AGR1682 FIS1670 VET1662 CRP1625
36437	NAFISA TASNIM	48.65	2843		MAT1069 PHY1104 CHE1094 STA1032 BIO1836 PHA1890 POP983 APM1102 GES1926 PSY1924 BOT1604 ZOO1614 GEM1933 GEB1843 CLI1557 MIC1813 AGR1683 FIS1671 VET1663 CRP1626 ACE1233 CSE1300 ICE1222 MSE1140 EEE1278
38689	DIPTO DEY	48.65	2844		MAT1070 PHY1105 CHE1095 STA1033 POP984 APM1103 GES1927 PSY1925 GEM1934 ACE1234 CSE1301 ICE1223 MSE1141 EEE1279
39375	RIDWAN HAMID KHAN	48.65	2845		MAT1071 PHY1106 CHE1096 STA1034 BIO1837 PHA1891 POP985 APM1104 GES1928 PSY1926 BOT1605 ZOO1615 GEM1935 GEB1844 CLI1558 MIC1814 AGR1684 FIS1672 VET1664 CRP1627 ACE1235 CSE1302 ICE1224 MSE1142 EEE1280
41003	MD. AL GALIB	48.65	2846		MAT1072 PHY1107 CHE1097 STA1035 POP986 APM1105 GES1929 PSY1927 GEM1936 ACE1236 CSE1303 ICE1225 MSE1143 EEE1281
38915	MD. ABDUL OHAB SHAMS	48.65	2847		CSE1304
41167	MD. SAIRUL ISLAM ASHIK	48.65	2848		BIO1838 PHA1892 GES1930 PSY1928 BOT1606 ZOO1616 GEM1937 GEB1845 CLI1559 MIC1815 AGR1685 FIS1673 VET1665 CRP1628
37546	MD. ZAHID HASAN RIFAT	48.65	2849		MAT1073 PHY1108 CHE1098 STA1036 POP987 APM1106 GES1931 PSY1929 GEM1938 ACE1237 CSE1305 ICE1226 MSE1144 EEE1282
33526	MD. SAYEMUM ISLAM	48.65	2850		MAT1074 PHY1109 CHE1099 STA1037 BIO1839 PHA1893 POP988 APM1107 GES1932 PSY1930 BOT1607 ZOO1617 GEM1939 GEB1846 CLI1560 MIC1816 AGR1686 FIS1674 VET1666 CRP1629 ACE1238 CSE1306 ICE1227 MSE1145 EEE1283
44190	MD. HASIB KHAN	48.65	2851		MAT1075 PHY1110 CHE1100 STA1038 POP989 APM1108 GES1933 PSY1931 GEM1940 ACE1239 CSE1307 ICE1228 MSE1146 EEE1284
39588	HUMAIRA TAHA	48.65	2852		MAT1076 PHY1111 CHE1101 STA1039 BIO1840 PHA1894 POP990 APM1109 GES1934 PSY1932 BOT1608 ZOO1618 GEM1941 GEB1847 CLI1561 MIC1817 AGR1687 FIS1675 VET1667 CRP1630 ACE1240 CSE1308 ICE1229 MSE1147 EEE1285
34773	ZARIN TASNIM	48.65	2853		BIO1841 PHA1895 GES1935 PSY1933 BOT1609 ZOO1619 GEM1942 GEB1848 CLI1562 MIC1818 AGR1688 FIS1676 VET1668 CRP1631
35701	MD. AL AMIN HOSSAIN MURAD	48.60	2854		MAT1077 PHY1112 CHE1102 STA1040 BIO1842 PHA1896 POP991 APM1110 GES1936 PSY1934 BOT1610 ZOO1620 GEM1943 GEB1849 CLI1563 MIC1819 AGR1689 FIS1677 VET1669 CRP1632 ACE1241 CSE1309 ICE1230 MSE1148 EEE1286
33057	MD NASIM UDDIN KHAN	48.60	2855		MAT1078 PHY1113 CHE1103 STA1041 POP992 APM1111 GES1937 PSY1935 GEM1944 ACE1242 CSE1310 ICE1231 MSE1149 EEE1287
42587	JANNATUL FERDOUS FARIA	48.60	2856		MAT1079 PHY1114 CHE1104 STA1042 BIO1843 PHA1897 POP993 APM1112 GES1938 PSY1936 BOT1611 ZOO1621 GEM1945 GEB1850 CLI1564 MIC1820 AGR1690 FIS1678 VET1670 CRP1633 ACE1243 CSE1311 ICE1232 MSE1150 EEE1288
33374	AZIZA ASHFEEM PROTTYASHA	48.60	2857		MAT1080 PHY1115 CHE1105 STA1043 BIO1844 PHA1898 POP994 APM1113 GES1939 PSY1937 BOT1612 ZOO1622 GEM1946 GEB1851 CLI1565 MIC1821 AGR1691 FIS1679 VET1671 CRP1634 ACE1244 CSE1312 ICE1233 MSE1151 EEE1289
30363	MST. ASHRAFI HOSSEIN	48.60	2859		BIO1845 PHA1899 GES1940 PSY1938 BOT1613 ZOO1623 GEM1947 GEB1852 CLI1566 MIC1822 AGR1692 FIS1680 VET1672 CRP1635
31039	FATEMA JANNAT	48.60	2860		BIO1846 PHA1900 GES1941 PSY1939 BOT1614 ZOO1624 GEM1948 GEB1853 CLI1567 MIC1823 AGR1693 FIS1681 VET1673 CRP1636
38701	MOST. RUBAYAT NOURIN	48.55	2861		MAT1081 PHY1116 CHE1106 STA1044 BIO1847 PHA1901 POP995 APM1114 GES1942 PSY1940 BOT1615 ZOO1625 GEM1949 GEB1854 CLI1568 MIC1824 AGR1694 FIS1682 VET1674 CRP1637 ACE1245 CSE1313 ICE1234 MSE1152 EEE1290
34782	SAKERA MUSTARI	48.55	2862		BIO1848 PHA1902 GES1943 PSY1941 BOT1616 ZOO1626 GEM1950 GEB1855 CLI1569 MIC1825 AGR1695 FIS1683 VET1675 CRP1638

Roll	Full Name	Score	Rank	Selection Status	Waiting
35278	MAHAFUJ AHMMAD IFTE	48.55	2863		BIO1849 PHA1903 GES1944 PSY1942 BOT1617 ZOO1627 GEM1951 GEB1856 CLI1570 MIC1826 AGR1696 FIS1684 VET1676 CRP1639
43903	MST. MAHMUDA ISLAM TETHI	48.55	2864		MAT1082 PHY1117 CHE1107 STA1045 BIO1850 PHA1904 POP996 APM1115 GES1945 PSY1943 BOT1618 ZOO1628 GEM1952 GEB1857 CLI1571 MIC1827 AGR1697 FIS1685 VET1677 CRP1640 ACE1246 CSE1314 ICE1235 MSE1153 EEE1291
33207	MST. FATIMA AKTAR	48.55	2865		BIO1851 PHA1905 GES1946 PSY1944 BOT1619 ZOO1629 GEM1953 GEB1858 CLI1572 MIC1828 AGR1698 FIS1686 VET1678 CRP1641
39209	AYESHA SIDDIKA ASHA	48.55	2866		BIO1852 PHA1906 GES1947 PSY1945 BOT1620 ZOO1630 GEM1954 GEB1859 CLI1573 MIC1829 AGR1699 FIS1687 VET1679 CRP1642
39697	MD. MOTASIM HASAN SOHAN	48.55	2867		BIO1853 PHA1907 GES1948 PSY1946 BOT1621 ZOO1631 GEM1955 GEB1860 CLI1574 MIC1830 AGR1700 FIS1688 VET1680 CRP1643
41226	KAZI NUR-E-FATIMA	48.50	2868		MAT1083 PHY1118 CHE1108 STA1046 BIO1854 PHA1908 POP997 APM1116 GES1949 PSY1947 BOT1622 ZOO1632 GEM1956 GEB1861 CLI1575 MIC1831 AGR1701 FIS1689 VET1681 CRP1644 ACE1247 CSE1315 ICE1236 MSE1154 EEE1292
30074	MEHABUBA MAHREEN MAHE	48.50	2869		MAT1084 PHY1119 CHE1109 STA1047 BIO1855 PHA1909 POP998 APM1117 GES1950 PSY1948 BOT1623 ZOO1633 GEM1957 GEB1862 CLI1576 MIC1832 AGR1702 FIS1690 VET1682 CRP1645 ACE1248 CSE1316 ICE1237 MSE1155 EEE1293
34368	NUSRAT JARIN	48.50	2870		MAT1085 PHY1120 CHE1110 STA1048 BIO1856 PHA1910 POP999 APM1118 GES1951 PSY1949 BOT1624 ZOO1634 GEM1958 GEB1863 CLI1577 MIC1833 AGR1703 FIS1691 VET1683 CRP1646 ACE1249 CSE1317 ICE1238 MSE1156 EEE1294
36786	ARJUN SAHA	48.50	2871		MAT1086 PHY1121 CHE1111 STA1049 BIO1857 PHA1911 POP1000 APM1119 GES1952 PSY1950 BOT1625 ZOO1635 GEM1959 GEB1864 CLI1578 MIC1834 AGR1704 FIS1692 VET1684 CRP1647 ACE1250 CSE1318 ICE1239 MSE1157 EEE1295
32701	SAIEM AHMED REJVI	48.50	2872		BIO1858 PHA1912 GES1953 PSY1951 BOT1626 ZOO1636 GEM1960 GEB1865 CLI1579 MIC1835 AGR1705 FIS1693 VET1685 CRP1648
41917	SARAJUM AKTER	48.50	2873		BIO1859 PHA1913 GES1954 PSY1952 BOT1627 ZOO1637 GEM1961 GEB1866 CLI1580 MIC1836 AGR1706 FIS1694 VET1686 CRP1649
41104	MST. SHINTHIA AKTAR	48.50	2874		BIO1860 PHA1914 GES1955 PSY1953 BOT1628 ZOO1638 GEM1962 GEB1867 CLI1581 MIC1837 AGR1707 FIS1695 VET1687 CRP1650
43259	MUHAMMAD TANJIMUL HASAN	48.50	2875		BIO1861 PHA1915 GES1956 PSY1954 BOT1629 ZOO1639 GEM1963 GEB1868 CLI1582 MIC1838 AGR1708 FIS1696 VET1688 CRP1651
41169	TAPHEMUL HAQUE SUVESSA	48.45	2876		MAT1087 PHY1122 CHE1112 STA1050 BIO1862 PHA1916 POP1001 APM1120 GES1957 PSY1955 BOT1630 ZOO1640 GEM1964 GEB1869 CLI1583 MIC1839 AGR1709 FIS1697 VET1689 CRP1652 ACE1251 CSE1319 ICE1240 MSE1158 EEE1296
35565	KAUSAR ALAM TURAG	48.45	2877		MAT1088 PHY1123 CHE1113 STA1051 BIO1863 PHA1917 POP1002 APM1121 GES1958 PSY1956 BOT1631 ZOO1641 GEM1965 GEB1870 CLI1584 MIC1840 AGR1710 FIS1698 VET1690 CRP1653 ACE1252 CSE1320 ICE1241 MSE1159 EEE1297
42021	MD. ALAMIN HAQUE	48.45	2878		MAT1089 PHY1124 CHE1114 STA1052 POP1003 APM1122 GES1959 PSY1957 GEM1966 ACE1253 CSE1321 ICE1242 MSE1160 EEE1298
41700	SHIHAB AHMED	48.45	2879		MAT1090 PHY1125 CHE1115 STA1053 BIO1864 PHA1918 POP1004 APM1123 GES1960 PSY1958 BOT1632 ZOO1642 GEM1967 GEB1871 CLI1585 MIC1841 AGR1711 FIS1699 VET1691 CRP1654 ACE1254 CSE1322 ICE1243 MSE1161 EEE1299
43957	PRIYAM RIDDHA BISWAS	48.45	2880		MAT1091 PHY1126 CHE1116 STA1054 POP1005 APM1124 GES1961 PSY1959 GEM1968 ACE1255 CSE1323 ICE1244 MSE1162 EEE1300
36679	MD. ISTIHAD ABID	48.40	2881		MAT1092 PHY1127 CHE1117 STA1055 POP1006 APM1125 GES1962 PSY1960 GEM1969 ACE1256 CSE1324 ICE1245 MSE1163 EEE1301
30550	BUSHRA KARIM	48.40	2882		BIO1865 PHA1919 GES1963 PSY1961 BOT1633 ZOO1643 GEM1970 GEB1872 CLI1586 MIC1842 AGR1712 FIS1700 VET1692 CRP1655
30063	MONIRA SULTANA LAYLA	48.40	2883		BIO1866 PHA1920 GES1964 PSY1962 BOT1634 ZOO1644 GEM1971 GEB1873 CLI1587 MIC1843 AGR1713 FIS1701 VET1693 CRP1656
30436	MD. NAHID HOSSAIN	48.40	2884		BIO1867 PHA1921 GES1965 PSY1963 BOT1635 ZOO1645 GEM1972 GEB1874 CLI1588 MIC1844 AGR1714 FIS1702 VET1694 CRP1657
42558	MAKSUD - UR - RAHMAN	48.35	2885		MAT1093 PHY1128 CHE1118 STA1056 BIO1868 PHA1922 POP1007 APM1126 GES1966 PSY1964 BOT1636 ZOO1646 GEM1973 GEB1875 CLI1589 MIC1845 AGR1715 FIS1703 VET1695 CRP1658 ACE1257 CSE1325 ICE1246 MSE1164 EEE1302
33966	MD. RIAJ UDDIN	48.35	2886		BIO1869 PHA1923 GES1967 PSY1965 BOT1637 ZOO1647 GEM1974 GEB1876 CLI1590 MIC1846 AGR1716 FIS1704 VET1696 CRP1659
31384	MD. MAZHARUL ISLAM ANIK	48.35	2887		BIO1870 PHA1924 GES1968 PSY1966 BOT1638 ZOO1648 GEM1975 GEB1877 CLI1591 MIC1847 AGR1717 FIS1705 VET1697 CRP1660

Roll	Full Name	Score	Rank	Selection Status	Waiting
33258	SUMAIYA BINTE ISLAM	48.35	2888		BIO1871 PHA1925 GES1969 PSY1967 BOT1639 ZOO1649 GEM1976 GEB1878 CLI1592 MIC1848 AGR1718 FIS1706 VET1698 CRP1661
42225	SIDRATUL MUNTAHA PROVA	48.35	2889		MAT1094 PHY1129 CHE1119 STA1057 BIO1872 PHA1926 POP1008 APM1127 GES1970 PSY1968 BOT1640 ZOO1650 GEM1977 GEB1879 CLI1593 MIC1849 AGR1719 FIS1707 VET1699 CRP1662 ACE1258 CSE1326 ICE1247 MSE1165 EEE1303
42495	MD. ABDULLAH SHEIKH	48.35	2890		BIO1873 PHA1927 GES1971 PSY1969 BOT1641 ZOO1651 GEM1978 GEB1880 CLI1594 MIC1850 AGR1720 FIS1708 VET1700 CRP1663
39612	M. M. SHAHREAR FARDEEN	48.35	2891		BIO1874 PHA1928 GES1972 PSY1970 BOT1642 ZOO1652 GEM1979 GEB1881 CLI1595 MIC1851 AGR1721 FIS1709 VET1701 CRP1664
35542	NAFIA RAHMAN MATI	48.35	2892		BIO1875 PHA1929 GES1973 PSY1971 BOT1643 ZOO1653 GEM1980 GEB1882 CLI1596 MIC1852 AGR1722 FIS1710 VET1702 CRP1665
34797	MD. KHALED HASAN MILU	48.35	2894		BIO1876 PHA1930 GES1974 PSY1972 BOT1644 ZOO1654 GEM1981 GEB1883 CLI1597 MIC1853 AGR1723 FIS1711 VET1703 CRP1666
35453	NUR-ALAM	48.35	2895		BIO1877 PHA1931 GES1975 PSY1973 ZOO1655 GEM1982 GEB1884 CLI1598 MIC1854 AGR1724 FIS1712 VET1704 CRP1667
31593	REZWAN IMRAN	48.30	2896		MAT1095 PHY1130 CHE1120 STA1058 POP1009 APM1128 GES1976 PSY1974 GEM1983 ACE1259 CSE1327 ICE1248 MSE1166 EEE1304
34638	MD. BIDDUT ALI	48.30	2897		MAT1096 PHY1131 CHE1121 STA1059 BIO1878 PHA1932 POP1010 APM1129 GES1977 PSY1975 BOT1645 ZOO1656 GEM1984 GEB1885 CLI1599 MIC1855 AGR1725 FIS1713 VET1705 CRP1668 ACE1260 CSE1328 ICE1249 MSE1167 EEE1305
33325	LABIBUR RAHMAN	48.30	2898		MAT1097 PHY1132 CHE1122 STA1060 BIO1879 PHA1933 POP1011 APM1130 GES1978 PSY1976 BOT1646 ZOO1657 GEM1985 GEB1886 CLI1600 MIC1856 AGR1726 FIS1714 VET1706 CRP1669 ACE1261 CSE1329 ICE1250 MSE1168 EEE1306
33566	HASNA HENA BORSHA	48.30	2899		MAT1098 PHY1133 CHE1123 STA1061 BIO1880 PHA1934 POP1012 APM1131 GES1979 PSY1977 BOT1647 ZOO1658 GEM1986 GEB1887 CLI1601 MIC1857 AGR1727 FIS1715 VET1707 CRP1670 ACE1262 CSE1330 ICE1251 MSE1169 EEE1307
34876	MD. OLI MAHMUD	48.30	2900		MAT1099 PHY1134 CHE1124 STA1062 POP1013 APM1132 GES1980 PSY1978 GEM1987 ACE1263 CSE1331 ICE1252 MSE1170 EEE1308
30984	FAHMIDA AFRIN SUCHI	48.30	2901		MAT1100 PHY1135 CHE1125 STA1063 POP1014 APM1133 GES1981 PSY1979 GEM1988 ACE1264 CSE1332 ICE1253 MSE1171 EEE1309
35666	MST. NOUSHIN TABASSUM	48.30	2902		MAT1101 PHY1136 CHE1126 STA1064 BIO1881 PHA1935 POP1015 APM1134 GES1982 PSY1980 BOT1648 ZOO1659 GEM1989 GEB1888 CLI1602 MIC1858 AGR1728 FIS1716 VET1708 CRP1671 ACE1265 CSE1333 ICE1254 MSE1172 EEE1310
37875	SADIA AFRIN	48.30	2903		BIO1882 PHA1936 GES1983 PSY1981 BOT1649 ZOO1660 GEM1990 GEB1889 CLI1603 MIC1859 AGR1729 FIS1717 VET1709 CRP1672
37853	SUMAYA MOSTOFA	48.30	2904		MAT1102 PHY1137 CHE1127 STA1065 BIO1883 PHA1937 POP1016 APM1135 GES1984 PSY1982 BOT1650 ZOO1661 GEM1991 GEB1890 CLI1604 MIC1860 AGR1730 FIS1718 VET1710 CRP1673 ACE1266 CSE1334 ICE1255 MSE1173 EEE1311
36076	RHIDOM MAHMUD	48.30	2905		BIO1884 PHA1938 GES1985 PSY1983 BOT1651 ZOO1662 GEM1992 GEB1891 CLI1605 MIC1861 AGR1731 FIS1719 VET1711 CRP1674
30105	MST. FARJANA AKTER	48.30	2906		BIO1885 PHA1939 GES1986 PSY1984 BOT1652 ZOO1663 GEM1993 GEB1892 CLI1606 MIC1862 AGR1732 FIS1720 VET1712 CRP1675
43445	LYNUN NAHAR LABONNO	48.30	2907		BIO1886 PHA1940 GES1987 PSY1985 BOT1653 ZOO1664 GEM1994 GEB1893 CLI1607 MIC1863 AGR1733 FIS1721 VET1713 CRP1676
36350	NUSRAT JAHAN	48.30	2908		BIO1887 PHA1941 GES1988 PSY1986 BOT1654 ZOO1665 GEM1995 GEB1894 CLI1608 MIC1864 AGR1734 FIS1722 VET1714 CRP1677
31352	SANCHITA ROY TAMA	48.25	2909		BIO1888 PHA1942 GES1989 PSY1987 BOT1655 ZOO1666 GEM1996 GEB1895 CLI1609 MIC1865 AGR1735 FIS1723 VET1715 CRP1678
37168	MD. SHOJIB HOSEN	48.25	2910		MAT1103 PHY1138 CHE1128 STA1066 BIO1889 PHA1943 POP1017 APM1136 GES1990 PSY1988 BOT1656 ZOO1667 GEM1997 GEB1896 CLI1610 MIC1866 AGR1736 FIS1724 VET1716 CRP1679 ACE1267 CSE1335 ICE1256 MSE1174 EEE1312
35237	SYEDA MAISHA MUMTAJ PUSPITA	48.25	2911		MAT1104 PHY1139 CHE1129 STA1067 BIO1890 PHA1944 POP1018 APM1137 GES1991 PSY1989 BOT1657 ZOO1668 GEM1998 GEB1897 CLI1611 MIC1867 AGR1737 FIS1725 VET1717 CRP1680 ACE1268 CSE1336 ICE1257 MSE1175 EEE1313
44051	MD. SAFIN HOSSAIN	48.25	2912		MAT1105 PHY1140 CHE1130 STA1068 BIO1891 PHA1945 POP1019 APM1138 GES1992 PSY1990 BOT1658 ZOO1669 GEM1999 GEB1898 CLI1612 MIC1868 AGR1738 FIS1726 VET1718 CRP1681 ACE1269 CSE1337 ICE1258 MSE1176 EEE1314
40167	BITHI NEOGI	48.25	2913		MAT1106 PHY1141 CHE1131 STA1069 POP1020 APM1139 GES1993 PSY1991 GEM2000 ACE1270 CSE1338 ICE1259 MSE1177 EEE1315

Roll	Full Name	Score	Rank	Selection Status	Waiting
43489	EMRAN	48.25	2914		MAT1107 PHY1142 CHE1132 STA1070 BIO1892 PHA1946 POP1021 APM1140 GES1994 PSY1992 BOT1659 ZOO1670 GEM2001 GEB1899 CLI1613 MIC1869 AGR1739 FIS1727 VET1719 CRP1682 ACE1271 CSE1339 ICE1260 MSE1178 EEE1316
42634	ROWNAK NAHAR	48.25	2915		MAT1108 PHY1143 CHE1133 CSE1340 ICE1261 EEE1317
38188	MUBASHSHIRA TASNIM AKANDA	48.25	2916		MAT1109 PHY1144 CHE1134 STA1071 BIO1893 PHA1947 POP1022 APM1141 GES1995 PSY1993 BOT1660 ZOO1671 GEM2002 GEB1900 CLI1614 MIC1870 AGR1740 FIS1728 VET1720 CRP1683 ACE1272 CSE1341 ICE1262 MSE1179 EEE1318
38902	AFIA MAHMUDA ANIKA	48.25	2917		BIO1894 PHA1948 GES1996 PSY1994 BOT1661 ZOO1672 GEM2003 GEB1901 CLI1615 MIC1871 AGR1741 FIS1729 VET1721 CRP1684
43139	TANMOY ROY	48.25	2918		BIO1895 PHA1949 GES1997 PSY1995 BOT1662 ZOO1673 GEM2004 GEB1902 CLI1616 MIC1872 AGR1742 FIS1730 VET1722 CRP1685
33391	YEASH JUBAYEER RAFI	48.25	2919		BIO1896 PHA1950 GES1998 PSY1996 BOT1663 ZOO1674 GEM2005 GEB1903 CLI1617 MIC1873 AGR1743 FIS1731 VET1723 CRP1686
42885	ISTIQUE RAHMAN AZMI	48.25	2920		MAT1110 PHY1145 CHE1135 STA1072 POP1023 APM1142 GES1999 PSY1997 GEM2006 ACE1273 CSE1342 ICE1263 MSE1180 EEE1319
42034	SHAZZADUL ISLAM CHOWDHURY	48.25	2921		MAT1111 PHY1146 CHE1136 STA1073 BIO1897 POP1024 APM1143 GES2000 PSY1998 BOT1664 ZOO1675 GEM2007 CLI1618 MIC1874 AGR1744 FIS1732 VET1724 CRP1687 MSE1181
31001	TASFIA HOSSAIN	48.25	2922		MAT1112 PHY1147 CHE1137 STA1074 POP1025 APM1144 GES2001 PSY1999 GEM2008 ACE1274 CSE1343 ICE1264 MSE1182 EEE1320
41541	S.M. RIFAT MOSTAKIM	48.20	2923		MAT1113 PHY1148 CHE1138 STA1075 POP1026 APM1145 GES2002 PSY2000 GEM2009 ACE1275 CSE1344 ICE1265 MSE1183 EEE1321
41304	MOST. RABEYA BOSHRY NISHA	48.20	2924		MAT1114 PHY1149 CHE1139 STA1076 POP1027 APM1146 GES2003 PSY2001 GEM2010 ACE1276 CSE1345 ICE1266 MSE1184 EEE1322
30548	TANMOY MAZUMDER	48.20	2925		MAT1115 PHY1150 STA1077 APM1147 PSY2002 CLI1619 ACE1277
36323	NAWSHIN JARIN JIM	48.20	2926		MAT1116 PHY1151 CHE1140 STA1078 BIO1898 PHA1951 POP1028 APM1148 GES2004 PSY2003 BOT1665 ZOO1676 GEM2011 GEB1904 CLI1620 MIC1875 AGR1745 FIS1733 VET1725 CRP1688 ACE1278 CSE1346 ICE1267 MSE1185 EEE1323
38065	MD. SHAHRIAR IQBAL LIMON	48.20	2927		BIO1899 PHA1952 GES2005 PSY2004 BOT1666 ZOO1677 GEM2012 GEB1905 CLI1621 MIC1876 AGR1746 FIS1734 VET1726 CRP1689
39229	JOYA RANI SAHA	48.15	2928		MAT1117 PHY1152 CHE1141 STA1079 BIO1900 PHA1953 POP1029 APM1149 GES2006 PSY2005 BOT1667 ZOO1678 GEM2013 GEB1906 CLI1622 MIC1877 AGR1747 FIS1735 VET1727 CRP1690 ACE1279 CSE1347 ICE1268 MSE1186 EEE1324
39150	MD. TANVIR HOSSAIN	48.15	2929		STA1080 POP1030 APM1150 FIS1736 VET1728 CRP1691 EEE1325
41220	S. M. FAHIM MONTASIR FIZU	48.15	2930		BIO1901 PHA1954 GES2007 PSY2006 BOT1668 ZOO1679 GEM2014 GEB1907 CLI1623 MIC1878 AGR1748 FIS1737 VET1729 CRP1692
37177	MST. NASIMA PARVEN ALIF	48.15	2932		MAT1118 PHY1153 CHE1142 STA1081 BIO1902 PHA1955 POP1031 APM1151 GES2008 PSY2007 BOT1669 ZOO1680 GEM2015 GEB1908 CLI1624 MIC1879 AGR1749 FIS1738 VET1730 CRP1693 ACE1280 CSE1348 ICE1269 MSE1187 EEE1326
31138	TAHMID HASAN TASFU	48.15	2933		MAT1119 PHY1154 CHE1143 STA1082 BIO1903 PHA1956 POP1032 APM1152 GES2009 PSY2008 BOT1670 ZOO1681 GEM2016 GEB1909 CLI1625 MIC1880 AGR1750 FIS1739 VET1731 CRP1694 ACE1281 CSE1349 ICE1270 MSE1188 EEE1327
35927	FARHAN IHSAS KHAN PROTOY	48.15	2934		BIO1904 PHA1957 GES2010 PSY2009 BOT1671 ZOO1682 GEM2017 GEB1910 CLI1626 MIC1881 AGR1751 FIS1740 VET1732 CRP1695
36729	TASFIA TABASSUM TUBA	48.15	2935		MAT1120 PHY1155 CHE1144 STA1083 BIO1905 PHA1958 POP1033 APM1153 GES2011 PSY2010 BOT1672 ZOO1683 GEM2018 GEB1911 CLI1627 MIC1882 AGR1752 FIS1741 VET1733 CRP1696 ACE1282 CSE1350 ICE1271 MSE1189 EEE1328
38140	REYADUL ISLAM	48.15	2936		PHY1156 STA1084 POP1034
41814	SUMONA AFROZ	48.15	2937		BIO1906 PHA1959 GES2012 PSY2011 BOT1673 ZOO1684 GEM2019 GEB1912 CLI1628 MIC1883 AGR1753 FIS1742 VET1734 CRP1697
39480	NASHIN SAIYARA TEOTHY	48.10	2938		MAT1121 PHY1157 CHE1145 STA1085 BIO1907 PHA1960 POP1035 APM1154 GES2013 PSY2012 BOT1674 ZOO1685 GEM2020 GEB1913 CLI1629 MIC1884 AGR1754 FIS1743 VET1735 CRP1698 ACE1283 CSE1351 ICE1272 MSE1190 EEE1329
32555	FAZLEY ROHAN	48.10	2939		BIO1908 PHA1961 GES2014 PSY2013 BOT1675 ZOO1686 GEM2021 GEB1914 CLI1630 MIC1885 AGR1755 FIS1744 VET1736 CRP1699
30072	FARHANA YASMIN JUI	48.10	2940		MAT1122 PHY1158 CHE1146 STA1086 BIO1909 PHA1962 POP1036 APM1155 GES2015 PSY2014 BOT1676 ZOO1687 GEM2022 GEB1915 CLI1631 MIC1886 AGR1756 FIS1745 VET1737 CRP1700 ACE1284 CSE1352 ICE1273 MSE1191 EEE1330
35258	SHUVO	48.10	2941		BIO1910 PHA1963 GES2016 PSY2015 BOT1677 ZOO1688 GEM2023 GEB1916 CLI1632 MIC1887 AGR1757 FIS1746 VET1738 CRP1701

Roll	Full Name	Score	Rank	Selection Status	Waiting
41620	FARHANA WAJARIN	48.10	2942		MAT1123 PHY1159 CHE1147 STA1087 BIO1911 PHA1964 POP1037 APM1156 GES2017 PSY2016 BOT1678 ZOO1689 GEM2024 GEB1917 CLI1633 MIC1888 AGR1758 FIS1747 VET1739 CRP1702 ACE1285 CSE1353 ICE1274 MSE1192 EEE1331
31559	FARIA KABIR NODI	48.10	2943		BIO1912 PHA1965 GES2018 PSY2017 BOT1679 ZOO1690 GEM2025 GEB1918 CLI1634 MIC1889 AGR1759 FIS1748 VET1740 CRP1703
35037	ABU OWAZED SHAH SOWMIK	48.10	2944		BIO1913 PHA1966 GES2019 PSY2018 BOT1680 ZOO1691 GEM2026 GEB1919 CLI1635 MIC1890 AGR1760 FIS1749 VET1741 CRP1704
43047	SANJIDA AKTER TITHY	48.10	2945		BIO1914 PHA1967 GES2020 PSY2019 BOT1681 ZOO1692 GEM2027 GEB1920 CLI1636 MIC1891 AGR1761 FIS1750 VET1742 CRP1705
30395	HUMAYRA ISHRAT TREESHA	48.05	2946		MAT1124 PHY1160 CHE1148 STA1088 POP1038 APM1157 GES2021 PSY2020 GEM2028 ACE1286 CSE1354 ICE1275 MSE1193 EEE1332
30156	MD. ABDUL HAI RANA	48.05	2947		MAT1125 PHY1161 CHE1149 STA1089 POP1039 APM1158 GES2022 PSY2021 GEM2029 ACE1287 CSE1355 ICE1276 MSE1194 EEE1333
31994	SADIA BINTA ISLAM	48.05	2948		MAT1126 PHY1162 CHE1150 STA1090 BIO1915 PHA1968 POP1040 APM1159 GES2023 PSY2022 BOT1682 ZOO1693 GEM2030 GEB1921 CLI1637 MIC1892 AGR1762 FIS1751 VET1743 CRP1706 ACE1288 CSE1356 ICE1277 MSE1195 EEE1334
32623	JOY CHONDRO SHAHA	48.05	2949		MAT1127 PHY1163 CHE1151 STA1091 BIO1916 PHA1969 POP1041 APM1160 GES2024 PSY2023 BOT1683 ZOO1694 GEM2031 GEB1922 CLI1638 MIC1893 AGR1763 FIS1752 VET1744 CRP1707 ACE1289 CSE1357 ICE1278 MSE1196 EEE1335
37317	UMME SUMAIYA	48.05	2950		BIO1917 PHA1970 GES2025 PSY2024 BOT1684 ZOO1695 GEM2032 GEB1923 CLI1639 MIC1894 AGR1764 FIS1753 VET1745 CRP1708
41242	SADMAN SOUMIK	48.00	2951		MAT1128 PHY1164 CHE1152 APM1161 ACE1290 CSE1358 ICE1279 MSE1197 EEE1336
37547	MOST. MAHFUZA KHATUN	48.00	2952		BIO1918 PHA1971 GES2026 PSY2025 BOT1685 ZOO1696 GEM2033 GEB1924 CLI1640 MIC1895 AGR1765 FIS1754 VET1746 CRP1709
33725	MD. HASIBUL HASAN	48.00	2953		MAT1129 PHY1165 CHE1153 STA1092 POP1042 APM1162 GES2027 PSY2026 GEM2034 ACE1291 CSE1359 ICE1280 MSE1198 EEE1337
35745	SANJIDA SULTANA JUI	48.00	2954		BIO1919 PHA1972 GES2028 PSY2027 BOT1686 ZOO1697 GEM2035 GEB1925 CLI1641 MIC1896 AGR1766 FIS1755 VET1747 CRP1710
34371	IFTY KHONDOKAR	48.00	2955		BIO1920 PHA1973 GES2029 PSY2028 BOT1687 ZOO1698 GEM2036 GEB1926 CLI1642 MIC1897 AGR1767 FIS1756 VET1748 CRP1711
36366	RIFAH TAMANNA HAQUE RODELA	47.95	2956		MAT1130 PHY1166 CHE1154 STA1093 BIO1921 PHA1974 POP1043 APM1163 GES2030 PSY2029 BOT1688 ZOO1699 GEM2037 GEB1927 CLI1643 MIC1898 AGR1768 FIS1757 VET1749 CRP1712 ACE1292 CSE1360 ICE1281 MSE1199 EEE1338
36496	RADIAH RAWNOCK PROMI	47.95	2957		MAT1131 PHY1167 CHE1155 STA1094 BIO1922 PHA1975 POP1044 APM1164 GES2031 PSY2030 BOT1689 ZOO1700 GEM2038 GEB1928 CLI1644 MIC1899 AGR1769 FIS1758 VET1750 CRP1713 ACE1293 CSE1361 ICE1282 MSE1200 EEE1339
38334	MD. KAYES REZWAN	47.95	2958		BIO1923 PHA1976 GES2032 PSY2031 BOT1690 ZOO1701 GEM2039 GEB1929 CLI1645 MIC1900 AGR1770 FIS1759 VET1751 CRP1714
38341	MD. HARUN-AR-RASHID	47.95	2959		BIO1924 PHA1977 GES2033 PSY2032 BOT1691 ZOO1702 GEM2040 GEB1930 CLI1646 MIC1901 AGR1771 FIS1760 VET1752 CRP1715
40183	ESRAT JAHAN ZINAT	47.95	2960		BIO1925 PHA1978 GES2034 PSY2033 BOT1692 ZOO1703 GEM2041 GEB1931 CLI1647 MIC1902 AGR1772 FIS1761 VET1753 CRP1716
38785	IMTIAZ AHMAD SAYKET	47.95	2961		BIO1926 PHA1979 GES2035 PSY2034 BOT1693 ZOO1704 GEM2042 GEB1932 CLI1648 MIC1903 AGR1773 FIS1762 VET1754 CRP1717
39399	MONIRA KHATUN	47.95	2962		BIO1927 PHA1980 GES2036 PSY2035 BOT1694 ZOO1705 GEM2043 GEB1933 CLI1649 MIC1904 AGR1774 FIS1763 VET1755 CRP1718
33429	MD. SHAHARIAR HOSSAIN RONI	47.95	2963		BIO1928 PHA1981 GES2037 PSY2036 BOT1695 ZOO1706 GEM2044 GEB1934 CLI1650 MIC1905 AGR1775 FIS1764 VET1756 CRP1719
30262	AFIA TASNIM	47.95	2964		BIO1929 PHA1982 GES2038 PSY2037 BOT1696 ZOO1707 GEM2045 GEB1935 CLI1651 MIC1906 AGR1776 FIS1765 VET1757 CRP1720
40326	SASBIR RAHMAN SIUM	47.90	2965		MAT1132 PHY1168 CHE1156 STA1095 BIO1930 PHA1983 POP1045 APM1165 GES2039 PSY2038 BOT1697 ZOO1708 GEM2046 GEB1936 CLI1652 MIC1907 AGR1777 FIS1766 VET1758 CRP1721 ACE1294 CSE1362 ICE1283 MSE1201 EEE1340
39607	AMANA MAYSHA RAHMAN	47.90	2966		MAT1133 PHY1169 CHE1157 STA1096 BIO1931 PHA1984 POP1046 APM1166 GES2040 PSY2039 BOT1698 ZOO1709 GEM2047 GEB1937 CLI1653 MIC1908 AGR1778 FIS1767 VET1759 CRP1722 ACE1295 CSE1363 ICE1284 MSE1202 EEE1341
38382	MD. NASIF E RAHMAN	47.90	2967		MAT1134 PHY1170 CHE1158 STA1097 BIO1932 PHA1985 POP1047 APM1167 GES2041 PSY2040 BOT1699 ZOO1710 GEM2048 GEB1938 CLI1654 MIC1909 AGR1779 FIS1768 VET1760 CRP1723 ACE1296 CSE1364 ICE1285 MSE1203 EEE1342

Roll	Full Name	Score	Rank	Selection Status	Waiting
34227	MD. JAHID HASSAN NIROB	47.90	2968		MAT1135 PHY1171 CHE1159 STA1098 POP1048 APM1168 GES2042 PSY2041 GEM2049 ACE1297 CSE1365 ICE1286 MSE1204 EEE1343
43986	S. M. SAYEM BIN HOSSEN AKASH	47.90	2969		MAT1136 PHY1172 CHE1160 STA1099 BIO1933 PHA1986 POP1049 APM1169 GES2043 PSY2042 BOT1700 ZOO1711 GEM2050 GEB1939 CLI1655 MIC1910 AGR1780 FIS1769 VET1761 CRP1724 ACE1298 CSE1366 ICE1287 MSE1205 EEE1344
32222	SADIA ISLAM MOURI	47.90	2970		BIO1934 PHA1987 GES2044 PSY2043 BOT1701 ZOO1712 GEM2051 GEB1940 CLI1656 MIC1911 AGR1781 FIS1770 VET1762 CRP1725
39156	MD. RAGIB ASIF	47.90	2971		MAT1137 PHY1173 CHE1161 STA1100 BIO1935 PHA1988 POP1050 APM1170 GES2045 PSY2044 BOT1702 ZOO1713 GEM2052 GEB1941 CLI1657 MIC1912 AGR1782 FIS1771 VET1763 CRP1726 ACE1299 CSE1367 ICE1288 MSE1206 EEE1345
36036	MD. SOLYMAN	47.90	2972		BIO1936 PHA1989 GES2046 PSY2045 BOT1703 ZOO1714 GEM2053 GEB1942 CLI1658 MIC1913 AGR1783 FIS1772 VET1764 CRP1727
36103	MOSA. REBEKA MONI	47.90	2973		MAT1138 PHY1174 CHE1162 STA1101 BIO1937 PHA1990 POP1051 APM1171 GES2047 PSY2046 BOT1704 ZOO1715 GEM2054 GEB1943 CLI1659 MIC1914 AGR1784 FIS1773 VET1765 CRP1728 ACE1300 CSE1368 ICE1289 MSE1207 EEE1346
36329	SADID ARMAN DEEP	47.90	2974		GES2048 GEM2055 CSE1369
41143	JAKIA SULTANA JUI	47.90	2975		BIO1938 PHA1991 GES2049 PSY2047 BOT1705 ZOO1716 GEM2056 GEB1944 CLI1660 MIC1915 AGR1785 FIS1774 VET1766 CRP1729
43764	SAMAELA MAHJABIN SHAILA	47.90	2976		BIO1939 PHA1992 GES2050 PSY2048 BOT1706 ZOO1717 GEM2057 GEB1945 CLI1661 MIC1916 AGR1786 FIS1775 VET1767 CRP1730
41734	FAHMIDA	47.90	2977		MAT1139 PHY1175 CHE1163 STA1102 BIO1940 PHA1993 POP1052 APM1172 PSY2049 BOT1707 ZOO1718 GEB1946 MIC1917 FIS1776 VET1768 CSE1370 MSE1208 EEE1347
30140	ISFAK AHMED	47.90	2978		BIO1941 PHA1994 GES2051 PSY2050 BOT1708 ZOO1719 GEM2058 GEB1947 CLI1662 MIC1918 AGR1787 FIS1777 VET1769 CRP1731
34234	TAHMIDA MARJAN	47.90	2979		BIO1942 PHA1995 GES2052 PSY2051 BOT1709 ZOO1720 GEM2059 GEB1948 CLI1663 MIC1919 AGR1788 FIS1778 VET1770 CRP1732
37310	MD. MEHEDI HASAN MARUF	47.85	2980		MAT1140 PHY1176 CHE1164 STA1103 BIO1943 PHA1996 POP1053 APM1173 GES2053 PSY2052 BOT1710 ZOO1721 GEM2060 GEB1949 CLI1664 MIC1920 AGR1789 FIS1779 VET1771 CRP1733 ACE1301 CSE1371 ICE1290 MSE1209 EEE1348
39749	KISHOR KUMAR ROY	47.85	2981		MAT1141 PHY1177 CHE1165 STA1104 BIO1944 PHA1997 POP1054 APM1174 GES2054 PSY2053 BOT1711 ZOO1722 GEM2061 GEB1950 CLI1665 MIC1921 AGR1790 FIS1780 VET1772 CRP1734 ACE1302 CSE1372 ICE1291 MSE1210 EEE1349
39704	REKHA AKTER	47.85	2982		MAT1142 PHY1178 CHE1166 STA1105 BIO1945 PHA1998 POP1055 APM1175 GES2055 PSY2054 BOT1712 ZOO1723 GEM2062 GEB1951 CLI1666 MIC1922 AGR1791 FIS1781 VET1773 CRP1735 ACE1303 CSE1373 ICE1292 MSE1211 EEE1350
41378	SABRINA ISLAM SHAWON	47.85	2983		BIO1946 PHA1999 GES2056 PSY2055 BOT1713 ZOO1724 GEM2063 GEB1952 CLI1667 MIC1923 AGR1792 FIS1782 VET1774 CRP1736
35728	ASIFUR RAHMAN	47.85	2984		GES2057 PSY2056 BOT1714 ZOO1725 GEM2064 CLI1668 AGR1793 FIS1783 VET1775 CRP1737
32326	MOST. SAJRIN JANNAT	47.85	2985		MAT1143 PHY1179 CHE1167 STA1106 BIO1947 PHA2000 POP1056 APM1176 GES2058 PSY2057 BOT1715 ZOO1726 GEM2065 GEB1953 CLI1669 MIC1924 AGR1794 FIS1784 VET1776 CRP1738 ACE1304 CSE1374 ICE1293 MSE1212 EEE1351
36247	KHADIZA BEGUM	47.85	2986		BIO1948 PHA2001 GES2059 PSY2058 BOT1716 ZOO1727 GEM2066 GEB1954 CLI1670 MIC1925 AGR1795 FIS1785 VET1777 CRP1739
38442	RIFA SUNJIDA AKTER	47.85	2987		BIO1949 PHA2002 GES2060 PSY2059 BOT1717 ZOO1728 GEM2067 GEB1955 CLI1671 MIC1926 AGR1796 FIS1786 VET1778 CRP1740
34063	ROCHIRA TABASSUM	47.85	2988		BIO1950 PHA2003 GES2061 PSY2060 BOT1718 ZOO1729 GEM2068 GEB1956 CLI1672 MIC1927 AGR1797 FIS1787 VET1779 CRP1741
37366	SAZIA ISLAM	47.85	2989		BIO1951 PHA2004 GES2062 PSY2061 BOT1719 ZOO1730 GEM2069 GEB1957 CLI1673 MIC1928 AGR1798 FIS1788 VET1780 CRP1742
37349	SAJILA REJVIN RIA	47.85	2990		BIO1952 PHA2005 GES2063 PSY2062 BOT1720 ZOO1731 GEM2070 GEB1958 CLI1674 MIC1929 AGR1799 FIS1789 VET1781 CRP1743
35313	TOHA MAHBUB MIAH	47.85	2991		PHA2006 GEB1959 AGR1800 FIS1790 VET1782
35647	KARIMA ISLAM KOTHA	47.85	2992		BIO1953 PHA2007 GES2064 PSY2063 BOT1721 ZOO1732 GEM2071 GEB1960 CLI1675 MIC1930 AGR1801 FIS1791 VET1783 CRP1744
37154	ZAKIA ALAM	47.80	2993		MAT1144 PHY1180 CHE1168 STA1107 BIO1954 PHA2008 POP1057 APM1177 GES2065 PSY2064 BOT1722 ZOO1733 GEM2072 GEB1961 CLI1676 MIC1931 AGR1802 FIS1792 VET1784 CRP1745 ACE1305 CSE1375 ICE1294 MSE1213 EEE1352
37810	MD. AL AMIN AFRAIM	47.80	2994		MAT1145 PHY1181 CHE1169 STA1108 BIO1955 PHA2009 POP1058 APM1178 GES2066 PSY2065 BOT1723 ZOO1734 GEM2073 GEB1962 CLI1677 MIC1932 AGR1803 FIS1793 VET1785 CRP1746 ACE1306 CSE1376 ICE1295 MSE1214 EEE1353

Roll	Full Name	Score	Rank	Selection Status	Waiting
42801	BIMAN MALLICK	47.80	2995		BIO1956 PHA2010 GES2067 PSY2066 BOT1724 ZOO1735 GEM2074 GEB1963 CLI1678 MIC1933 AGR1804 FIS1794 VET1786 CRP1747
35230	MD. SHAKIL AHMMED	47.75	2996		BIO1957 PHA2011 GES2068 PSY2067 BOT1725 ZOO1736 GEM2075 GEB1964 CLI1679 MIC1934 AGR1805 FIS1795 VET1787 CRP1748
34168	ASWAD ISLAM ASIF	47.75	2997		BIO1958 PHA2012 GES2069 PSY2068 BOT1726 ZOO1737 GEM2076 GEB1965 CLI1680 MIC1935 AGR1806 FIS1796 VET1788 CRP1749
42932	ABDULLAH AL MAHMUD	47.75	2998		BIO1959 PHA2013 GES2070 PSY2069 BOT1727 ZOO1738 GEM2077 GEB1966 CLI1681 MIC1936 AGR1807 FIS1797 VET1789 CRP1750
33432	S. M. MAHDI	47.70	2999		GES2071 PSY2070 GEM2078 CLI1682 AGR1808 FIS1798 VET1790 CRP1751
38011	MST. SANZIDA ISLAM	47.70	3000		BIO1960 PHA2014 GES2072 PSY2071 BOT1728 ZOO1739 GEM2079 GEB1967 CLI1683 MIC1937 AGR1809 FIS1799 VET1791 CRP1752
39667	SAIYARA NUR OISHE	47.70	3001		BIO1961 PHA2015 GES2073 PSY2072 BOT1729 ZOO1740 GEM2080 GEB1968 CLI1684 MIC1938 AGR1810 FIS1800 VET1792 CRP1753
34646	MD. ABU BAKKAR SIDDIQUE	47.70	3002		BIO1962 PHA2016 GES2074 PSY2073 BOT1730 ZOO1741 GEM2081 GEB1969 CLI1685 MIC1939 AGR1811 FIS1801 VET1793 CRP1754
41415	SEFAT AHAMED	47.70	3003		MAT1146 PHY1182 CHE1170 STA1109 BIO1963 PHA2017 POP1059 APM1179 GES2075 PSY2074 BOT1731 ZOO1742 GEM2082 GEB1970 CLI1686 MIC1940 AGR1812 FIS1802 VET1794 CRP1755 ACE1307 CSE1377 ICE1296 MSE1215 EEE1354
36855	MD. MOBASSHIR IBNE BARI	47.70	3004		BIO1964 PHA2018 GES2076 PSY2075 BOT1732 ZOO1743 GEM2083 GEB1971 CLI1687 MIC1941 AGR1813 FIS1803 VET1795 CRP1756
43218	SANJANA YEASMIN	47.65	3006		MAT1147 PHY1183 CHE1171 STA1110 BIO1965 PHA2019 POP1060 APM1180 GES2077 PSY2076 BOT1733 ZOO1744 GEM2084 GEB1972 CLI1688 MIC1942 AGR1814 FIS1804 VET1796 CRP1757 ACE1308 CSE1378 ICE1297 MSE1216 EEE1355
43730	WAMIA KABIR KHAN	47.65	3007		BIO1966 PHA2020 GES2078 PSY2077 BOT1734 ZOO1745 GEM2085 GEB1973 CLI1689 MIC1943 AGR1815 FIS1805 VET1797 CRP1758
41088	MD. MOSHIUR RAHMAN	47.65	3008		MAT1148 PHY1184 CHE1172 STA1111 BIO1967 PHA2021 POP1061 APM1181 GES2079 PSY2078 BOT1735 ZOO1746 GEM2086 GEB1974 CLI1690 MIC1944 AGR1816 FIS1806 VET1798 CRP1759 ACE1309 CSE1379 ICE1298 MSE1217 EEE1356
41707	AFIFA ABEDIN	47.65	3009		BIO1968 PHA2022 GES2080 PSY2079 BOT1736 ZOO1747 GEM2087 GEB1975 CLI1691 MIC1945 AGR1817 FIS1807 VET1799 CRP1760
30988	SHIPRA RAJBONGSHI	47.65	3010		BIO1969 PHA2023 GES2081 PSY2080 BOT1737 ZOO1748 GEM2088 GEB1976 CLI1692 MIC1946 AGR1818 FIS1808 VET1800 CRP1761
42369	NANDINEE MISTRY	47.60	3011		MAT1149 PHY1185 CHE1173 STA1112 BIO1970 PHA2024 POP1062 APM1182 GES2082 PSY2081 BOT1738 ZOO1749 GEM2089 GEB1977 CLI1693 MIC1947 AGR1819 FIS1809 VET1801 CRP1762 ACE1310 CSE1380 ICE1299 MSE1218 EEE1357
37297	ANN NAZMUS SHAKIB	47.60	3012		MAT1150 PHY1186 CHE1174 STA1113 POP1063 APM1183 GES2083 PSY2082 GEM2090 ACE1311 CSE1381 ICE1300 MSE1219 EEE1358
42465	RHEDOY SARKAR	47.60	3013		MAT1151 PHY1187 CHE1175 STA1114 POP1064 APM1184 GES2084 PSY2083 GEM2091 ACE1312 CSE1382 ICE1301 MSE1220 EEE1359
30186	RUDRANIL MONDAL	47.60	3014		MAT1152 PHY1188 CHE1176 STA1115 POP1065 APM1185 GES2085 PSY2084 GEM2092 ACE1313 CSE1383 ICE1302 MSE1221 EEE1360
41458	MST. RAJINA AKTER SUMI	47.60	3015		MAT1153 PHY1189 CHE1177 STA1116 BIO1971 PHA2025 POP1066 APM1186 GES2086 PSY2085 BOT1739 ZOO1750 GEM2093 GEB1978 CLI1694 MIC1948 AGR1820 FIS1810 VET1802 CRP1763 ACE1314 CSE1384 ICE1303 MSE1222 EEE1361
35363	NAFIA TASNIM TRIPTY	47.60	3016		MAT1154 PHY1190 CHE1178 STA1117 BIO1972 PHA2026 POP1067 APM1187 GES2087 PSY2086 BOT1740 ZOO1751 GEM2094 GEB1979 CLI1695 MIC1949 AGR1821 FIS1811 VET1803 CRP1764 ACE1315 CSE1385 ICE1304 MSE1223 EEE1362
39594	EMON DAS SAIKOT	47.55	3017		MAT1155 PHY1191 CHE1179 STA1118 BIO1973 PHA2027 POP1068 APM1188 GES2088 PSY2087 BOT1741 ZOO1752 GEM2095 GEB1980 CLI1696 MIC1950 AGR1822 FIS1812 VET1804 CRP1765 ACE1316 CSE1386 ICE1305 MSE1224 EEE1363
43827	SHAMMI AKTER SHEFA	47.55	3018		MAT1156 PHY1192 CHE1180 STA1119 BIO1974 PHA2028 POP1069 APM1189 GES2089 PSY2088 BOT1742 ZOO1753 GEM2096 GEB1981 CLI1697 MIC1951 AGR1823 FIS1813 VET1805 CRP1766 ACE1317 CSE1387 ICE1306 MSE1225 EEE1364
40936	SOHANA AHMED	47.55	3019		BIO1975 PHA2029 GES2090 PSY2089 BOT1743 ZOO1754 GEM2097 GEB1982 CLI1698 MIC1952 AGR1824 FIS1814 VET1806 CRP1767
36757	HUMAYRA TASNIM PROMI	47.55	3020		BIO1976 PHA2030 GES2091 PSY2090 BOT1744 ZOO1755 GEM2098 GEB1983 CLI1699 MIC1953 AGR1825 FIS1815 VET1807 CRP1768
30357	ESRAT JAHAN	47.55	3021		BIO1977 PHA2031 GES2092 PSY2091 BOT1745 ZOO1756 GEM2099 GEB1984 CLI1700 MIC1954 AGR1826 FIS1816 VET1808 CRP1769

Roll	Full Name	Score	Rank	Selection Status	Waiting
34466	MD. ATIKUR RAHMAN SHARKER	47.55	3022		BIO1978 PHA2032 PSY2092 BOT1746 ZOO1757 GEB1985 CLI1701 MIC1955 AGR1827 FIS1817 VET1809 CRP1770
42323	ALIF ISLAM NAVA	47.55	3023		MAT1157 PHY1193 CHE1181 STA1120 BIO1979 PHA2033 POP1070 APM1190 GES2093 PSY2093 BOT1747 ZOO1758 GEM2100 GEB1986 CLI1702 MIC1956 AGR1828 FIS1818 VET1810 CRP1771 ACE1318 CSE1388 ICE1307 MSE1226 EEE1365
31913	FARIHA AKTER MIM	47.50	3024		MAT1158 PHY1194 CHE1182 STA1121 BIO1980 PHA2034 POP1071 APM1191 GES2094 PSY2094 BOT1748 ZOO1759 GEM2101 GEB1987 CLI1703 MIC1957 AGR1829 FIS1819 VET1811 CRP1772 ACE1319 CSE1389 ICE1308 MSE1227 EEE1366
42571	SABUZ AHMED	47.50	3025		MAT1159 PHY1195 CHE1183 STA1122 BIO1981 PHA2035 POP1072 APM1192 GES2095 PSY2095 BOT1749 ZOO1760 GEM2102 GEB1988 CLI1704 MIC1958 AGR1830 FIS1820 VET1812 CRP1773 ACE1320 CSE1390 ICE1309 MSE1228 EEE1367
33138	IBNA HASAN HAMIM	47.50	3026		BIO1982 PHA2036 GES2096 PSY2096 BOT1750 ZOO1761 GEM2103 GEB1989 CLI1705 MIC1959 AGR1831 FIS1821 VET1813 CRP1774
41442	MD. FAHIM BISWAS	47.50	3027		BIO1983 PHA2037 GES2097 PSY2097 BOT1751 ZOO1762 GEM2104 GEB1990 CLI1706 MIC1960 AGR1832 FIS1822 VET1814 CRP1775
38696	ABU TAUM	47.50	3028		BIO1984 PHA2038 GES2098 PSY2098 BOT1752 ZOO1763 GEM2105 GEB1991 CLI1707 MIC1961 AGR1833 FIS1823 VET1815 CRP1776
34308	RAHAT ARA BEGUM	47.50	3029		BIO1985 PHA2039 GES2099 PSY2099 BOT1753 ZOO1764 GEM2106 GEB1992 CLI1708 MIC1962 AGR1834 FIS1824 VET1816 CRP1777
43394	MD. SHAHRIAR TAMEEM	47.50	3030		BIO1986 PHA2040 GES2100 PSY2100 BOT1754 ZOO1765 GEM2107 GEB1993 CLI1709 MIC1963 AGR1835 FIS1825 VET1817 CRP1778
37160	MAHAFUZ ALAM	47.50	3031		BIO1987 PHA2041 GES2101 PSY2101 BOT1755 ZOO1766 GEM2108 GEB1994 CLI1710 MIC1964 AGR1836 FIS1826 VET1818 CRP1779
37696	MD. SHEIKH SALMAN RAHMAN	47.50	3032		MAT1160 PHY1196 CHE1184 STA1123 BIO1988 PHA2042 POP1073 APM1193 GES2102 PSY2102 BOT1756 ZOO1767 GEM2109 GEB1995 CLI1711 MIC1965 AGR1837 FIS1827 VET1819 CRP1780 ACE1321 CSE1391 ICE1310 MSE1229 EEE1368
31554	MD. ARMAN HOSSAIN	47.50	3033		BIO1989 PHA2043 GES2103 PSY2103 BOT1757 ZOO1768 GEM2110 GEB1996 CLI1712 MIC1966 AGR1838 FIS1828 VET1820 CRP1781
33368	MD. ATIKUR RAHMAN	47.45	3034		MAT1161 PHY1197 CHE1185 STA1124 POP1074 APM1194 GES2104 PSY2104 GEM2111 ACE1322 CSE1392 ICE1311 MSE1230 EEE1369
31784	HRIDAY CHANDRA DAS	47.45	3035		BIO1990 PHA2044 GES2105 PSY2105 BOT1758 ZOO1769 GEM2112 GEB1997 CLI1713 MIC1967 AGR1839 FIS1829 VET1821 CRP1782
36601	MD. MINHAJUL ISLAM MASUM	47.45	3036		MAT1162 PHY1198 CHE1186 STA1125 POP1075 APM1195 GES2106 PSY2106 GEM2113 ACE1323 CSE1393 ICE1312 MSE1231 EEE1370
33775	SAJID HASAN TAKBIR	47.45	3037		MAT1163 PHY1199 CHE1187 STA1126 BIO1991 PHA2045 POP1076 APM1196 GES2107 PSY2107 BOT1759 ZOO1770 GEM2114 GEB1998 CLI1714 MIC1968 AGR1840 FIS1830 VET1822 CRP1783 ACE1324 CSE1394 ICE1313 MSE1232 EEE1371
37370	TANJINA JAFRIN TANISHA	47.45	3038		BIO1992 PHA2046 GES2108 PSY2108 BOT1760 ZOO1771 GEM2115 GEB1999 CLI1715 MIC1969 AGR1841 FIS1831 VET1823 CRP1784
30410	NASIF AHMED	47.45	3039		MAT1164 PHY1200 CHE1188 STA1127 BIO1993 PHA2047 POP1077 APM1197 GES2109 PSY2109 BOT1761 ZOO1772 GEM2116 GEB2000 CLI1716 MIC1970 AGR1842 FIS1832 VET1824 CRP1785 ACE1325 CSE1395 ICE1314 MSE1233 EEE1372
36291	UMME AYESHA SIDDIKA KONIKA	47.45	3040		BIO1994 PHA2048 GES2110 PSY2110 BOT1762 ZOO1773 GEM2117 GEB2001 CLI1717 MIC1971 AGR1843 FIS1833 VET1825 CRP1786
36806	ZANNATUL FERDOUSH	47.45	3041		BIO1995 PHA2049 GES2111 PSY2111 BOT1763 ZOO1774 GEM2118 GEB2002 CLI1718 MIC1972 AGR1844 FIS1834 VET1826 CRP1787
32031	MD. NAEEM IQBAL SHOYON	47.45	3042		BIO1996 PHA2050 GES2112 PSY2112 BOT1764 ZOO1775 GEM2119 GEB2003 CLI1719 MIC1973 AGR1845 FIS1835 VET1827 CRP1788
43951	MOST. ASMAUL HUSNA PROME	47.45	3043		BIO1997 PHA2051 GES2113 PSY2113 BOT1765 ZOO1776 GEM2120 GEB2004 CLI1720 MIC1974 AGR1846 FIS1836 VET1828 CRP1789
41640	ANANDAMAYE CHOWDHURY	47.40	3044		MAT1165 PHY1201 CHE1189 STA1128 BIO1998 PHA2052 POP1078 APM1198 GES2114 PSY2114 BOT1766 ZOO1777 GEM2121 GEB2005 CLI1721 MIC1975 AGR1847 FIS1837 VET1829 CRP1790 ACE1326 CSE1396 ICE1315 MSE1234 EEE1373
34725	KAZI MUSFIQ SADMAN	47.40	3045		MAT1166 PHY1202 CHE1190 STA1129 POP1079 APM1199 GES2115 PSY2115 GEM2122 ACE1327 CSE1397 ICE1316 MSE1235 EEE1374
30752	LABIBA HOSSAIN NEESA	47.40	3046		BIO1999 PHA2053 GES2116 PSY2116 BOT1767 ZOO1778 GEM2123 GEB2006 CLI1722 MIC1976 AGR1848 FIS1838 VET1830 CRP1791
37295	MD. NAIMUR RAHMAN NIAZ	47.40	3047		BIO2000 PHA2054 GES2117 PSY2117 BOT1768 ZOO1779 GEM2124 GEB2007 CLI1723 MIC1977 AGR1849 FIS1839 VET1831 CRP1792

Roll	Full Name	Score	Rank	Selection Status	Waiting
34574	JEBUNNESA AUTHOYEE	47.40	3048		BIO2001 PHA2055 GES2118 PSY2118 BOT1769 ZOO1780 GEM2125 GEB2008 CLI1724 MIC1978 AGR1850 FIS1840 VET1832 CRP1793
42599	MADHUMITA SAHA DIPA	47.35	3049		MAT1167 PHY1203 CHE1191 STA1130 BIO2002 PHA2056 POP1080 APM1200 GES2119 PSY2119 BOT1770 ZOO1781 GEM2126 GEB2009 CLI1725 MIC1979 AGR1851 FIS1841 VET1833 CRP1794 ACE1328 CSE1398 ICE1317 MSE1236 EEE1375
33482	MUSFIA MUSTARY	47.35	3050		BIO2003 PHA2057 GES2120 PSY2120 BOT1771 ZOO1782 GEM2127 GEB2010 CLI1726 MIC1980 AGR1852 FIS1842 VET1834 CRP1795
34380	MONAIM HOSSEN MUBIN	47.35	3051		MAT1168 PHY1204 CHE1192 STA1131 BIO2004 PHA2058 POP1081 APM1201 GES2121 PSY2121 BOT1772 ZOO1783 GEM2128 GEB2011 CLI1727 MIC1981 AGR1853 FIS1843 VET1835 CRP1796 ACE1329 CSE1399 ICE1318 MSE1237 EEE1376
40729	FARIA AFRIN PRETTY	47.35	3052		BIO2005 PHA2059 GES2122 PSY2122 BOT1773 ZOO1784 GEM2129 GEB2012 CLI1728 MIC1982 AGR1854 FIS1844 VET1836 CRP1797
44119	SANJIDA ISLAM SINTHIA	47.35	3053		BIO2006 PHA2060 GES2123 PSY2123 BOT1774 ZOO1785 GEM2130 GEB2013 CLI1729 MIC1983 AGR1855 FIS1845 VET1837 CRP1798
33042	TAHERA HAQUE	47.35	3054		BIO2007 PHA2061 GES2124 PSY2124 BOT1775 ZOO1786 GEM2131 GEB2014 CLI1730 MIC1984 AGR1856 FIS1846 VET1838 CRP1799
32461	SUMAIYA NUR ABTAHI	47.35	3055		BIO2008 PHA2062 GES2125 PSY2125 BOT1776 ZOO1787 GEM2132 GEB2015 CLI1731 MIC1985 AGR1857 FIS1847 VET1839 CRP1800
31200	MD. ATAUR RAHMAN MRIDHA	47.30	3056		MAT1169 PHY1205 CHE1193 STA1132 BIO2009 PHA2063 POP1082 APM1202 GES2126 PSY2126 BOT1777 ZOO1788 GEM2133 GEB2016 CLI1732 MIC1986 AGR1858 FIS1848 VET1840 CRP1801 ACE1330 CSE1400 ICE1319 MSE1238 EEE1377
37363	MD. MUSHFIQUR RAHMAN	47.30	3057		MAT1170 PHY1206 CHE1194 STA1133 BIO2010 PHA2064 POP1083 APM1203 GES2127 PSY2127 BOT1778 ZOO1789 GEM2134 GEB2017 CLI1733 MIC1987 AGR1859 FIS1849 VET1841 CRP1802 ACE1331 CSE1401 ICE1320 MSE1239 EEE1378
34572	MD. ABDULLAH	47.30	3058		BIO2011 PHA2065 GES2128 PSY2128 BOT1779 ZOO1790 GEM2135 GEB2018 CLI1734 MIC1988 AGR1860 FIS1850 VET1842 CRP1803
41254	MD. ABIR AHAMMED HIMEL	47.30	3059		MAT1171 PHY1207 CHE1195 STA1134 BIO2012 PHA2066 POP1084 APM1204 GES2129 PSY2129 BOT1780 ZOO1791 GEM2136 GEB2019 CLI1735 MIC1989 AGR1861 FIS1851 VET1843 CRP1804 ACE1332 CSE1402 ICE1321 MSE1240 EEE1379
42666	KHONDOKER RAFIUL ISLAM BONY	47.30	3060		MAT1172 PHY1208 CHE1196 STA1135 POP1085 APM1205 GES2130 PSY2130 GEM2137 ACE1333 CSE1403 ICE1322 MSE1241 EEE1380
35063	MD. ABDULLAH AL KAFEE	47.30	3061		BIO2013 PHA2067 GES2131 PSY2131 BOT1781 ZOO1792 GEM2138 GEB2020 CLI1736 MIC1990 AGR1862 FIS1852 VET1844 CRP1805
30949	MST. MUHSINA KHANOM SAMIRA	47.30	3062		BIO2014 PHA2068 GES2132 PSY2132 BOT1782 ZOO1793 GEM2139 GEB2021 CLI1737 MIC1991 AGR1863 FIS1853 VET1845 CRP1806
30798	MD. SHAIFUL ISLAM	47.30	3064		BIO2015 PHA2069 GES2133 PSY2133 BOT1783 ZOO1794 GEM2140 GEB2022 CLI1738 MIC1992 AGR1864 FIS1854 VET1846 CRP1807
30168	MD. MAHFUZUR RAHMAN KHAN	47.30	3065		BIO2016 PHA2070 GES2134 PSY2134 BOT1784 ZOO1795 GEM2141 GEB2023 CLI1739 MIC1993 AGR1865 FIS1855 VET1847 CRP1808
42753	HUZAIFA	47.30	3066		BIO2017 PHA2071 GES2135 PSY2135 BOT1785 ZOO1796 GEM2142 GEB2024 CLI1740 MIC1994 AGR1866 FIS1856 VET1848 CRP1809
40403	MITHILA FARJANA	47.25	3068		MAT1173 PHY1209 CHE1197 STA1136 BIO2018 PHA2072 POP1086 APM1206 GES2136 PSY2136 BOT1786 ZOO1797 GEM2143 GEB2025 CLI1741 MIC1995 AGR1867 FIS1857 VET1849 CRP1810 ACE1334 CSE1404 ICE1323 MSE1242 EEE1381
42248	RIFAT HASAN	47.25	3069		MAT1174 PHY1210 CHE1198 STA1137 BIO2019 PHA2073 POP1087 APM1207 GES2137 PSY2137 BOT1787 ZOO1798 GEM2144 GEB2026 CLI1742 MIC1996 AGR1868 FIS1858 VET1850 CRP1811 ACE1335 CSE1405 ICE1324 MSE1243 EEE1382
32938	SADIA PARVEEN LIMA	47.25	3070		BIO2020 PHA2074 GES2138 PSY2138 BOT1788 ZOO1799 GEM2145 GEB2027 CLI1743 MIC1997 AGR1869 FIS1859 VET1851 CRP1812
32745	ANANNA RANI DAS	47.25	3071		BIO2021 PHA2075 GES2139 PSY2139 BOT1789 ZOO1800 GEM2146 GEB2028 CLI1744 MIC1998 AGR1870 FIS1860 VET1852 CRP1813
31749	DEWAN SAIEF SIDDIQ	47.25	3072		BIO2022 PHA2076 GES2140 PSY2140 BOT1790 ZOO1801 GEM2147 GEB2029 CLI1745 MIC1999 AGR1871 FIS1861 VET1853 CRP1814
31615	ARPON ROY	47.20	3073		MAT1175 PHY1211 CHE1199 STA1138 POP1088 APM1208 GES2141 PSY2141 GEM2148 ACE1336 CSE1406 ICE1325 MSE1244 EEE1383
36611	UTSHO KUNDU	47.20	3074		MAT1176 PHY1212 CHE1200 STA1139 BIO2023 PHA2077 POP1089 APM1209 GES2142 PSY2142 BOT1791 ZOO1802 GEM2149 GEB2030 CLI1746 MIC2000 AGR1872 FIS1862 VET1854 CRP1815 ACE1337 CSE1407 ICE1326 MSE1245 EEE1384

Roll	Full Name	Score	Rank	Selection Status	Waiting
39618	ASHIK MAHMUD	47.15	3076		MAT1177 PHY1213 CHE1201 STA1140 BIO2024 PHA2078 POP1090 APM1210 GES2143 PSY2143 BOT1792 ZOO1803 GEM2150 GEB2031 CLI1747 MIC2001 AGR1873 FIS1863 VET1855 CRP1816 ACE1338 CSE1408 ICE1327 MSE1246 EEE1385
40900	MST. ITTEE KHANOM	47.15	3078		MAT1178 PHY1214 CHE1202 STA1141 BIO2025 PHA2079 POP1091 APM1211 GES2144 PSY2144 BOT1793 ZOO1804 GEM2151 GEB2032 CLI1748 MIC2002 AGR1874 FIS1864 VET1856 CRP1817 ACE1339 CSE1409 ICE1328 MSE1247 EEE1386
43521	SAGOR CHANDRA PAUL	47.15	3079		MAT1179 PHY1215 CHE1203 STA1142 BIO2026 PHA2080 POP1092 APM1212 GES2145 PSY2145 BOT1794 ZOO1805 GEM2152 GEB2033 CLI1749 MIC2003 AGR1875 FIS1865 VET1857 CRP1818 ACE1340 CSE1410 ICE1329 MSE1248 EEE1387
31247	MD. MAHMUDUL HASAN	47.15	3080		BIO2027 PHA2081 GES2146 PSY2146 BOT1795 ZOO1806 GEM2153 GEB2034 CLI1750 MIC2004 AGR1876 FIS1866 VET1858 CRP1819
40974	SOBARNA AKTER	47.15	3081		BIO2028 PHA2082 GES2147 PSY2147 BOT1796 ZOO1807 GEM2154 GEB2035 CLI1751 MIC2005 AGR1877 FIS1867 VET1859 CRP1820
38768	MD. SHAHORIYA SIYAM	47.15	3082		BIO2029 PHA2083 GES2148 PSY2148 BOT1797 ZOO1808 GEM2155 GEB2036 CLI1752 MIC2006 AGR1878 FIS1868 VET1860 CRP1821
37836	TAMANNA HOSSAIN	47.15	3083		BIO2030 PHA2084 GES2149 PSY2149 BOT1798 ZOO1809 GEM2156 GEB2037 CLI1753 MIC2007 AGR1879 FIS1869 VET1861 CRP1822
34692	ARAF HOSAIN RABA	47.10	3084		BIO2031 PHA2085 GES2150 PSY2150 BOT1799 ZOO1810 GEM2157 GEB2038 CLI1754 MIC2008 AGR1880 FIS1870 VET1862 CRP1823
31616	MD. TAUHIDUL ISLAM	47.10	3085		MAT1180 PHY1216 CHE1204 APM1213 ACE1341 CSE1411 ICE1330 MSE1249 EEE1388
39619	MD. IBNE HASAN	47.10	3086		BIO2032 PHA2086 GES2151 PSY2151 BOT1800 ZOO1811 GEM2158 GEB2039 CLI1755 MIC2009 AGR1881 FIS1871 VET1863 CRP1824
32992	MD. SAIMUN KHAN	47.10	3087		MAT1181 PHY1217 CHE1205 STA1143 POP1093 APM1214 GES2152 PSY2152 GEM2159 ACE1342 CSE1412 ICE1331 MSE1250 EEE1389
33950	MD. FAHIM PRODHAN	47.10	3088		BIO2033 PHA2087 GES2153 PSY2153 BOT1801 ZOO1812 GEM2160 GEB2040 CLI1756 MIC2010 AGR1882 FIS1872 VET1864 CRP1825
43643	MST. JANNATUL FERDOUS SHOVA	47.10	3089		MAT1182 PHY1218 CHE1206 STA1144 BIO2034 PHA2088 POP1094 APM1215 GES2154 PSY2154 BOT1802 ZOO1813 GEM2161 GEB2041 CLI1757 MIC2011 AGR1883 FIS1873 VET1865 CRP1826 ACE1343 CSE1413 ICE1332 MSE1251 EEE1390
31755	D. M SADIKUR RAHAMAN	47.10	3090		BIO2035 PHA2089 GES2155 PSY2155 BOT1803 ZOO1814 GEM2162 GEB2042 CLI1758 MIC2012 AGR1884 FIS1874 VET1866 CRP1827
42202	FAHMIDA TASNIM	47.10	3091		BIO2036 PHA2090 GES2156 PSY2156 BOT1804 ZOO1815 GEM2163 GEB2043 CLI1759 MIC2013 AGR1885 FIS1875 VET1867 CRP1828
31743	MST. TANZILA KHATUN	47.10	3092		BIO2037 PHA2091 GES2157 PSY2157 BOT1805 ZOO1816 GEM2164 GEB2044 CLI1760 MIC2014 AGR1886 FIS1876 VET1868 CRP1829
38318	MOHAMMAD HASIBUL HAQUE	47.10	3093		BIO2038 PHA2092 GES2158 PSY2158 BOT1806 ZOO1817 GEM2165 GEB2045 CLI1761 MIC2015 AGR1887 FIS1877 VET1869 CRP1830
37069	MD. RASEL MOLLA	47.05	3094		MAT1183 PHY1219 CHE1207 STA1145 BIO2039 PHA2093 POP1095 APM1216 GES2159 PSY2159 BOT1807 ZOO1818 GEM2166 CLI1762 AGR1888 FIS1878 VET1870 CRP1831
35254	MD. ASHRAFUL ISLAM	47.05	3095		MAT1184 PHY1220 CHE1208 STA1146 BIO2040 PHA2094 POP1096 APM1217 GES2160 PSY2160 BOT1808 ZOO1819 GEM2167 GEB2046 CLI1763 MIC2016 AGR1889 FIS1879 VET1871 CRP1832 ACE1344 CSE1414 ICE1333 MSE1252 EEE1391
31078	MST. SHAHNAZ KHATUN	47.05	3096		BIO2041 PHA2095 GES2161 PSY2161 BOT1809 ZOO1820 GEM2168 GEB2047 CLI1764 MIC2017 AGR1890 FIS1880 VET1872 CRP1833
37482	MD. MONIUR RAHMAN	47.05	3097		MAT1185 PHY1221 CHE1209 STA1147 BIO2042 PHA2096 POP1097 APM1218 GES2162 PSY2162 BOT1810 ZOO1821 GEM2169 GEB2048 CLI1765 MIC2018 AGR1891 FIS1881 VET1873 CRP1834 ACE1345 CSE1415 ICE1334 MSE1253 EEE1392
32798	FARZANA AKTER	47.05	3098		BIO2043 PHA2097 GES2163 PSY2163 BOT1811 ZOO1822 GEM2170 GEB2049 CLI1766 MIC2019 AGR1892 FIS1882 VET1874 CRP1835
33628	SANIA HASSAN	47.05	3099		MAT1186 PHY1222 CHE1210 STA1148 BIO2044 PHA2098 POP1098 APM1219 GES2164 PSY2164 BOT1812 ZOO1823 GEM2171 GEB2050 CLI1767 MIC2020 AGR1893 FIS1883 VET1875 CRP1836 ACE1346 CSE1416 ICE1335 MSE1254 EEE1393
36098	EFFAT JAHAN	47.05	3100		BIO2045 PHA2099 GES2165 PSY2165 BOT1813 ZOO1824 GEM2172 GEB2051 CLI1768 MIC2021 AGR1894 FIS1884 VET1876 CRP1837
38294	MD. RAKIBUL ISLAM FAHIM	47.05	3101		BIO2046 PHA2100 GES2166 PSY2166 BOT1814 ZOO1825 GEM2173 GEB2052 CLI1769 MIC2022 AGR1895 FIS1885 VET1877 CRP1838
31147	AYESHA SIDDIKA	47.05	3102		BIO2047 PHA2101 GES2167 PSY2167 BOT1815 ZOO1826 GEM2174 GEB2053 CLI1770 MIC2023 AGR1896 FIS1886 VET1878 CRP1839

Roll	Full Name	Score	Rank	Selection Status	Waiting
43241	ISRAT JAMILA	47.05	3103		BIO2048 PHA2102 GES2168 PSY2168 BOT1816 ZOO1827 GEM2175 GEB2054 CLI1771 MIC2024 AGR1897 FIS1887 VET1879 CRP1840
40448	SUMAIYA AFRIN	47.05	3104		BIO2049 PHA2103 GES2169 PSY2169 BOT1817 ZOO1828 GEM2176 GEB2055 CLI1772 MIC2025 AGR1898 FIS1888 VET1880 CRP1841
37612	NAZIFA TABBASSUM TURFA	47.05	3105		BIO2050 PHA2104 GES2170 PSY2170 BOT1818 ZOO1829 GEM2177 GEB2056 CLI1773 MIC2026 AGR1899 FIS1889 VET1881 CRP1842
40365	MD. ABDULLAH-AL-NAIM	47.00	3106		MAT1187 PHY1223 CHE1211 STA1149 BIO2051 PHA2105 POP1099 APM1220 GES2171 PSY2171 BOT1819 ZOO1830 GEM2178 GEB2057 CLI1774 MIC2027 AGR1900 FIS1890 VET1882 CRP1843 ACE1347 CSE1417 ICE1336 MSE1255 EEE1394
38311	REDWAN IBNE SIDDIQUE	47.00	3107		MAT1188 PHY1224 CHE1212 STA1150 BIO2052 PHA2106 POP1100 APM1221 GES2172 PSY2172 BOT1820 ZOO1831 GEM2179 GEB2058 CLI1775 MIC2028 AGR1901 FIS1891 VET1883 CRP1844 ACE1348 CSE1418 ICE1337 MSE1256 EEE1395
41247	MD. SUJA ALI	47.00	3108		MAT1189 PHY1225 CHE1213 STA1151 BIO2053 PHA2107 POP1101 APM1222 GES2173 PSY2173 BOT1821 ZOO1832 GEM2180 GEB2059 CLI1776 MIC2029 AGR1902 FIS1892 VET1884 CRP1845 ACE1349 CSE1419 ICE1338 MSE1257 EEE1396
33900	AYSHA ISRAT	47.00	3109		MAT1190 PHY1226 CHE1214 STA1152 BIO2054 PHA2108 POP1102 APM1223 GES2174 PSY2174 BOT1822 ZOO1833 GEM2181 GEB2060 CLI1777 MIC2030 AGR1903 FIS1893 VET1885 CRP1846 ACE1350 CSE1420 ICE1339 MSE1258 EEE1397
33585	MD MOINUL AMIN	47.00	3110		STA1153 ACE1351 CSE1421
43134	JERIN TASNIM PROMA	47.00	3111		MAT1191 PHY1227 CHE1215 STA1154 POP1103 APM1224 GES2175 PSY2175 GEM2182 ACE1352 CSE1422 ICE1340 MSE1259 EEE1398
40532	MD. RAFI MOLLA	47.00	3112		BIO2055 PHA2109 GES2176 PSY2176 BOT1823 ZOO1834 GEM2183 GEB2061 CLI1778 MIC2031 AGR1904 FIS1894 VET1886 CRP1847
31323	JAHANARA ASHRAFI CHANDNY	47.00	3113		MAT1192 PHY1228 CHE1216 STA1155 POP1104 APM1225 GES2177 PSY2177 GEM2184 ACE1353 CSE1423 ICE1341 MSE1260 EEE1399
35695	TAMJID RAHMAN	46.95	3114		MAT1193 PHY1229 CHE1217 STA1156 POP1105 APM1226 ACE1354 CSE1424 ICE1342 MSE1261 EEE1400
30748	MST. NUSRAT JAHAN	46.95	3115		MAT1194 PHY1230 CHE1218 STA1157 BIO2056 PHA2110 POP1106 APM1227 GES2178 PSY2178 BOT1824 ZOO1835 GEM2185 GEB2062 CLI1779 MIC2032 AGR1905 FIS1895 VET1887 CRP1848 ACE1355 CSE1425 ICE1343 MSE1262 EEE1401
43934	SHAH MUSA AL KAZIM	46.95	3116		MAT1195 PHY1231 CHE1219 STA1158 POP1107 APM1228 GES2179 PSY2179 GEM2186 ACE1356 CSE1426 ICE1344 MSE1263 EEE1402
32959	MST. SABEKUR NAHAR	46.95	3117		BIO2057 PHA2111 GES2180 PSY2180 BOT1825 ZOO1836 GEM2187 GEB2063 CLI1780 MIC2033 AGR1906 FIS1896 VET1888 CRP1849
40651	ANIKA NAWOR	46.95	3118		BIO2058 PHA2112 GES2181 PSY2181 BOT1826 ZOO1837 GEM2188 GEB2064 CLI1781 MIC2034 AGR1907 FIS1897 VET1889 CRP1850
44132	ABDULLAH AL ASRAFI	46.95	3119		BIO2059 PHA2113 GES2182 PSY2182 BOT1827 ZOO1838 GEM2189 GEB2065 CLI1782 MIC2035 AGR1908 FIS1898 VET1890 CRP1851
33819	SURAIYA TASNIM	46.90	3120		MAT1196 PHY1232 CHE1220 STA1159 POP1108 APM1229 GES2183 PSY2183 GEM2190 ACE1357 CSE1427 ICE1345 MSE1264 EEE1403
32791	KAWSAR AHMED	46.90	3121		BIO2060 PHA2114 GES2184 PSY2184 BOT1828 ZOO1839 GEM2191 GEB2066 CLI1783 MIC2036 AGR1909 FIS1899 VET1891 CRP1852
34752	MD. TAHSIN HOSSAIN	46.90	3122		MAT1197 PHY1233 CHE1221 STA1160 BIO2061 PHA2115 POP1109 APM1230 GES2185 PSY2185 BOT1829 ZOO1840 GEM2192 GEB2067 CLI1784 MIC2037 AGR1910 FIS1900 VET1892 CRP1853 ACE1358 CSE1428 ICE1346 MSE1265 EEE1404
37277	RAYED AL SHAD	46.90	3123		MAT1198 PHY1234 CHE1222 STA1161 POP1110 APM1231 GES2186 PSY2186 GEM2193 ACE1359 CSE1429 ICE1347 MSE1266 EEE1405
42674	NAJIB AL HASAN	46.90	3124		BIO2062 PHA2116 GES2187 PSY2187 BOT1830 ZOO1841 GEM2194 GEB2068 CLI1785 MIC2038 AGR1911 FIS1901 VET1893 CRP1854
42232	MD. SELIM REZA	46.85	3125		MAT1199 PHY1235 CHE1223 STA1162 BIO2063 PHA2117 POP1111 APM1232 GES2188 PSY2188 BOT1831 ZOO1842 GEM2195 GEB2069 CLI1786 MIC2039 AGR1912 FIS1902 VET1894 CRP1855 ACE1360 CSE1430 ICE1348 MSE1267 EEE1406
36143	MD. ASHRAFUL ALAM BHUIYAN	46.85	3126		MAT1200 PHY1236 CHE1224 STA1163 BIO2064 PHA2118 POP1112 APM1233 GES2189 PSY2189 BOT1832 ZOO1843 GEM2196 GEB2070 CLI1787 MIC2040 AGR1913 FIS1903 VET1895 CRP1856 ACE1361 CSE1431 ICE1349 MSE1268 EEE1407
31163	BIJOY GHOSE	46.85	3127		BIO2065 PHA2119 GES2190 PSY2190 BOT1833 ZOO1844 GEM2197 GEB2071 CLI1788 MIC2041 AGR1914 FIS1904 VET1896 CRP1857
32010	ABU ADNAN SHAD	46.85	3128		BIO2066 PHA2120 GES2191 PSY2191 BOT1834 ZOO1845 GEM2198 GEB2072 CLI1789 MIC2042 AGR1915 FIS1905 VET1897 CRP1858

Roll	Full Name	Score	Rank	Selection Status	Waiting
39035	MD. IAJUL HOSSSEN	46.85	3129		BIO2067 PHA2121 GES2192 PSY2192 BOT1835 ZOO1846 GEM2199 GEB2073 CLI1790 MIC2043 AGR1916 FIS1906 VET1898 CRP1859
41854	MD. TAREK RAHMAN	46.85	3130		MAT1201 PHY1237 CHE1225 STA1164 BIO2068 PHA2122 POP1113 APM1234 GES2193 PSY2193 BOT1836 ZOO1847 GEM2200 GEB2074 CLI1791 MIC2044 AGR1917 FIS1907 VET1899 CRP1860 ACE1362 CSE1432 ICE1350 MSE1269 EEE1408
41258	MOHAMMAD ARMAN HOSSAIN	46.85	3131		BIO2069 PHA2123 GES2194 PSY2194 BOT1837 ZOO1848 GEM2201 GEB2075 CLI1792 MIC2045 AGR1918 FIS1908 VET1900 CRP1861
40454	MD. TAWFIQUE	46.85	3132		BIO2070 PHA2124 GES2195 PSY2195 BOT1838 ZOO1849 GEM2202 GEB2076 CLI1793 MIC2046 AGR1919 FIS1909 VET1901 CRP1862
43625	MD. ALI AKBER	46.80	3133		MAT1202 PHY1238 CHE1226 STA1165 POP1114 APM1235 GES2196 PSY2196 GEM2203 ACE1363 CSE1433 ICE1351 MSE1270 EEE1409
43319	NUZHAT TABASSUM MUNIZA	46.80	3135		MAT1203 PHY1239 CHE1227 STA1166 POP1115 APM1236 GES2197 PSY2197 GEM2204 ACE1364 CSE1434 ICE1352 MSE1271 EEE1410
43132	WASIF MAHMUD CHOWDHURY	46.80	3136		MAT1204 PHY1240 CHE1228 STA1167 POP1116 APM1237 GES2198 PSY2198 GEM2205 ACE1365 CSE1435 ICE1353 MSE1272 EEE1411
31148	MOJAMMAL HOQUE SHOVO	46.80	3137		MAT1205 PHY1241 CHE1229 STA1168 POP1117 APM1238 GES2199 PSY2199 GEM2206 ACE1366 CSE1436 ICE1354 MSE1273 EEE1412
35023	SHOBNOM SULTANA LUCKY	46.80	3138		BIO2071 PHA2125 GES2200 PSY2200 BOT1839 ZOO1850 GEM2207 GEB2077 CLI1794 MIC2047 AGR1920 FIS1910 VET1902 CRP1863
40033	MST. JANNATUL MIM	46.80	3139		BIO2072 PHA2126 GES2201 PSY2201 BOT1840 ZOO1851 GEM2208 GEB2078 CLI1795 MIC2048 AGR1921 FIS1911 VET1903 CRP1864
39203	SUMAIYA SELIM MIM	46.80	3140		MAT1206 PHY1242 CHE1230 STA1169 BIO2073 PHA2127 POP1118 APM1239 GES2202 PSY2202 BOT1841 ZOO1852 GEM2209 GEB2079 CLI1796 MIC2049 AGR1922 FIS1912 VET1904 CRP1865 ACE1367 CSE1437 ICE1355 MSE1274 EEE1413
41367	SHARIF UDDIN	46.80	3141		MAT1207 PHY1243 CHE1231 STA1170 POP1119 APM1240 GES2203 PSY2203 GEM2210 ACE1368 MSE1275
41989	RAISA HOSSAIN PRIYATI	46.80	3142		BIO2074 PHA2128 GES2204 PSY2204 BOT1842 ZOO1853 GEM2211 GEB2080 CLI1797 MIC2050 AGR1923 FIS1913 VET1905 CRP1866
41178	MD. MOAZZEM MRIDHA	46.75	3143		GES2205 PSY2205 BOT1843 ZOO1854 GEM2212 CLI1798 FIS1914 VET1906 CRP1867
31588	MD. SAJU AHMED	46.70	3144		BIO2075 PHA2129 GES2206 PSY2206 BOT1844 ZOO1855 GEM2213 GEB2081 CLI1799 MIC2051 AGR1924 FIS1915 VET1907 CRP1868
37614	UMME SINTHIYA SHARMIN ABRITI	46.70	3145		MAT1208 PHY1244 CHE1232 STA1171 BIO2076 PHA2130 POP1120 APM1241 GES2207 PSY2207 BOT1845 ZOO1856 GEM2214 GEB2082 CLI1800 MIC2052 AGR1925 FIS1916 VET1908 CRP1869 ACE1369 CSE1438 ICE1356 MSE1276 EEE1414
43470	SAMIA SHARMIN RIKHA	46.70	3146		MAT1209 PHY1245 CHE1233 STA1172 BIO2077 PHA2131 POP1121 APM1242 GES2208 PSY2208 BOT1846 ZOO1857 GEM2215 GEB2083 CLI1801 MIC2053 AGR1926 FIS1917 VET1909 CRP1870 ACE1370 CSE1439 ICE1357 MSE1277 EEE1415
38340	NAFIS SHAHRIAR BADHON	46.65	3147		MAT1210 PHY1246 CHE1234 STA1173 POP1122 APM1243 GES2209 PSY2209 GEM2216 ACE1371 CSE1440 ICE1358 MSE1278 EEE1416
37766	MD.SAKIB MOGHAL	46.65	3148		MAT1211 PHY1247 CHE1235 STA1174 POP1123 APM1244 GES2210 PSY2210 GEM2217 ACE1372 CSE1441 ICE1359 MSE1279 EEE1417
30512	MD. RAKIBUL HASAN	46.65	3149		MAT1212 PHY1248 CHE1236 STA1175 POP1124 APM1245 GES2211 PSY2211 GEM2218 ACE1373 CSE1442 ICE1360 MSE1280 EEE1418
36671	ABDUR RAHMAN	46.65	3150		MAT1213 PHY1249 CHE1237 STA1176 POP1125 APM1246 GES2212 PSY2212 GEM2219 ACE1374 CSE1443 ICE1361 MSE1281 EEE1419
42348	MD. MASRUR SAKIB IMON	46.65	3151		MAT1214 PHY1250 CHE1238 STA1177 BIO2078 PHA2132 POP1126 APM1247 GES2213 PSY2213 BOT1847 ZOO1858 GEM2220 GEB2084 CLI1802 MIC2054 AGR1927 FIS1918 VET1910 CRP1871 ACE1375 CSE1444 ICE1362 MSE1282 EEE1420
34451	FABIHA TASNIM PRAPTY	46.65	3152		BIO2079 PHA2133 GES2214 PSY2214 BOT1848 ZOO1859 GEM2221 GEB2085 CLI1803 MIC2055 AGR1928 FIS1919 VET1911 CRP1872
39743	MST. HABIBA KHATUN NICE	46.65	3153		BIO2080 PHA2134 GES2215 PSY2215 BOT1849 ZOO1860 GEM2222 GEB2086 CLI1804 MIC2056 AGR1929 FIS1920 VET1912 CRP1873
38769	NAJMUJ SHAKIB	46.65	3155		BIO2081 PHA2135 GES2216 PSY2216 BOT1850 ZOO1861 GEM2223 GEB2087 CLI1805 MIC2057 AGR1930 FIS1921 VET1913 CRP1874
38076	SHARMIN SULTANA	46.65	3156		BIO2082 PHA2136 GES2217 PSY2217 BOT1851 ZOO1862 GEM2224 GEB2088 CLI1806 MIC2058 AGR1931 FIS1922 VET1914 CRP1875

Roll	Full Name	Score	Rank	Selection Status	Waiting
33673	HABIBATUL TAMANNA	46.65	3157		BIO2083 PHA2137 GES2218 PSY2218 BOT1852 ZOO1863 GEM2225 GEB2089 CLI1807 MIC2059 AGR1932 FIS1923 VET1915 CRP1876
33264	MST. SUMAYA KHAN SHANTA	46.65	3158		BIO2084 PHA2138 GES2219 PSY2219 BOT1853 ZOO1864 GEM2226 GEB2090 CLI1808 MIC2060 AGR1933 FIS1924 VET1916 CRP1877
44021	JEONTA ROY TURJO	46.65	3159		BIO2085 PHA2139 GES2220 PSY2220 BOT1854 ZOO1865 GEM2227 GEB2091 CLI1809 MIC2061 AGR1934 FIS1925 VET1917 CRP1878
43483	MD. TANVIR AHMMED SHUVO	46.65	3160		BIO2086 PHA2140 GES2221 PSY2221 BOT1855 ZOO1866 GEM2228 GEB2092 CLI1810 MIC2062 AGR1935 FIS1926 VET1918 CRP1879
40254	RESHMA KAKOLI	46.60	3161		MAT1215 PHY1251 CHE1239 STA1178 BIO2087 PHA2141 POP1127 APM1248 GES2222 PSY2222 BOT1856 ZOO1867 GEM2229 GEB2093 CLI1811 MIC2063 AGR1936 FIS1927 VET1919 CRP1880 ACE1376 CSE1445 ICE1363 MSE1283 EEE1421
41832	MD. SHAHADAT HOSSAIN	46.60	3162		MAT1216 PHY1252 CHE1240 STA1179 BIO2088 PHA2142 POP1128 APM1249 GES2223 PSY2223 BOT1857 ZOO1868 GEM2230 GEB2094 CLI1812 MIC2064 AGR1937 FIS1928 VET1920 CRP1881 ACE1377 CSE1446 ICE1364 MSE1284 EEE1422
40246	B. M. EMON HOSSAIN	46.60	3164		MAT1217 STA1180 POP1129 APM1250 GES2224 PSY2224 BOT1858 GEM2231 CLI1813 AGR1938 FIS1929 VET1921 CRP1882 ACE1378 MSE1285 EEE1423
40879	TAWHID AL HASAN	46.60	3165		BIO2089 PHA2143 GES2225 PSY2225 BOT1859 ZOO1869 GEM2232 GEB2095 CLI1814 MIC2065 AGR1939 FIS1930 VET1922 CRP1883
33523	SAIDUR RAHMAN	46.60	3166		MAT1218 PHY1253 CHE1241 STA1181 CSE1447 ICE1365 EEE1424
41817	KAMARUZZAMAN MARUF	46.60	3167		MAT1219 PHY1254 CHE1242 STA1182 POP1130 APM1251 GES2226 PSY2226 GEM2233 ACE1379 CSE1448 ICE1366 MSE1286 EEE1425
33842	MALIHA JAMAN	46.60	3168		MAT1220 PHY1255 CHE1243 STA1183 BIO2090 PHA2144 POP1131 APM1252 GES2227 PSY2227 BOT1860 ZOO1870 GEM2234 GEB2096 CLI1815 MIC2066 AGR1940 FIS1931 VET1923 CRP1884 ACE1380 CSE1449 ICE1367 MSE1287 EEE1426
39636	MST. MORIOM KHATUN	46.60	3169		BIO2091 PHA2145 GES2228 PSY2228 BOT1861 ZOO1871 GEM2235 GEB2097 CLI1816 MIC2067 AGR1941 FIS1932 VET1924 CRP1885
36849	NUJHAT TABASSUM MUNIA	46.55	3170		MAT1221 PHY1256 CHE1244 STA1184 BIO2092 PHA2146 POP1132 APM1253 GES2229 PSY2229 BOT1862 ZOO1872 GEM2236 GEB2098 CLI1817 MIC2068 AGR1942 FIS1933 VET1925 CRP1886 ACE1381 CSE1450 ICE1368 MSE1288 EEE1427
37109	MITHILA AKTER	46.55	3171		BIO2093 PHA2147 GES2230 PSY2230 BOT1863 ZOO1873 GEM2237 GEB2099 CLI1818 MIC2069 AGR1943 FIS1934 VET1926 CRP1887
43458	ABDULLA AL SAKIB	46.55	3172		BIO2094 PHA2148 GES2231 PSY2231 BOT1864 ZOO1874 GEM2238 GEB2100 CLI1819 MIC2070 AGR1944 FIS1935 VET1927 CRP1888
40380	MST. MARIA AKTAR NONDINI	46.55	3173		PSY2232 BOT1865 ZOO1875 GEB2101 MIC2071 FIS1936
31195	MD. SHAHIN ALOM	46.50	3174		MAT1222 PHY1257 CHE1245 STA1185 POP1133 APM1254 GES2232 PSY2233 GEM2239 ACE1382 CSE1451 ICE1369 MSE1289 EEE1428
43039	NUSRAT JAHAN NISHAT	46.50	3175		BIO2095 PHA2149 GES2233 PSY2234 BOT1866 ZOO1876 GEM2240 GEB2102 CLI1820 MIC2072 AGR1945 FIS1937 VET1928 CRP1889
33282	MISS. SINTHIA CHOWDHURY DIBA	46.45	3177		MAT1223 PHY1258 CHE1246 STA1186 POP1134 APM1255 ACE1383 CSE1452 ICE1370 MSE1290 EEE1429
38638	RAHAT BIN RAFI RAJON	46.45	3178		MAT1224 PHY1259 CHE1247 STA1187 POP1135 APM1256 GES2234 PSY2235 GEM2241 ACE1384 CSE1453 ICE1371 MSE1291 EEE1430
44061	MARIA SULTANA PROMA	46.45	3179		MAT1225 PHY1260 CHE1248 STA1188 BIO2096 PHA2150 POP1136 APM1257 GES2235 PSY2236 BOT1867 ZOO1877 GEM2242 GEB2103 CLI1821 MIC2073 AGR1946 FIS1938 VET1929 CRP1890 ACE1385 CSE1454 ICE1372 MSE1292 EEE1431
38371	MST. KAMRUNNAHAR RUMA	46.45	3180		MAT1226 PHY1261 CHE1249 STA1189 BIO2097 PHA2151 POP1137 APM1258 GES2236 PSY2237 BOT1868 ZOO1878 GEM2243 GEB2104 CLI1822 MIC2074 AGR1947 FIS1939 VET1930 CRP1891 ACE1386 CSE1455 ICE1373 MSE1293 EEE1432
30719	JANNATUL FERDUS	46.45	3181		BIO2098 PHA2152 GES2237 PSY2238 BOT1869 ZOO1879 GEM2244 GEB2105 CLI1823 MIC2075 AGR1948 FIS1940 VET1931 CRP1892
30547	RAMISA ANJUM RODELA	46.45	3182		BIO2099 PHA2153 GES2238 PSY2239 BOT1870 ZOO1880 GEM2245 GEB2106 CLI1824 MIC2076 AGR1949 FIS1941 VET1932 CRP1893
42874	ERINA JAMAN MOU	46.45	3183		BIO2100 PHA2154 GES2239 PSY2240 BOT1871 ZOO1881 GEM2246 GEB2107 CLI1825 MIC2077 AGR1950 FIS1942 VET1933 CRP1894
42443	MST. AFSANA AFROSE	46.45	3184		BIO2101 PHA2155 GES2240 PSY2241 BOT1872 ZOO1882 GEM2247 GEB2108 CLI1826 MIC2078 AGR1951 FIS1943 VET1934 CRP1895
34125	IMRAN MONDAL	46.40	3185		MAT1227 PHY1262 CHE1250 STA1190 BIO2102 PHA2156 POP1138 APM1259 GES2241 PSY2242 BOT1873 ZOO1883 GEM2248 GEB2109 CLI1827 MIC2079 AGR1952 FIS1944 VET1935 CRP1896 ACE1387 CSE1456 ICE1374 MSE1294 EEE1433

Roll	Full Name	Score	Rank	Selection Status	Waiting
42681	MANISHA RANI MAJUMDER	46.40	3186		MAT1228 PHY1263 CHE1251 STA1191 BIO2103 PHA2157 POP1139 APM1260 GES2242 PSY2243 BOT1874 ZOO1884 GEM2249 GEB2110 CLI1828 MIC2080 AGR1953 FIS1945 VET1936 CRP1897 ACE1388 CSE1457 ICE1375 MSE1295 EEE1434
36608	SAMIA IDRIS	46.40	3187		MAT1229 STA1192 BIO2104 PHA2158 POP1140 APM1261 GES2243 GEB2111 MIC2081 CRP1898 ACE1389 CSE1458 ICE1376 MSE1296 EEE1435
44077	NIKHIL RONJON ROY	46.40	3188		BIO2105 PHA2159 GES2244 PSY2244 BOT1875 ZOO1885 GEM2250 GEB2112 CLI1829 MIC2082 AGR1954 FIS1946 VET1937 CRP1899
33250	MOUMITA HAQUE MOHONA	46.40	3189		MAT1230 PHY1264 CHE1252 STA1193 BIO2106 PHA2160 POP1141 APM1262 GES2245 PSY2245 BOT1876 ZOO1886 GEM2251 GEB2113 CLI1830 MIC2083 AGR1955 FIS1947 VET1938 CRP1900 ACE1390 CSE1459 ICE1377 MSE1297 EEE1436
36747	IMRAN HOSSEN	46.40	3190		MAT1231 PHY1265 CHE1253 STA1194 BIO2107 PHA2161 POP1142 APM1263 GES2246 PSY2246 BOT1877 ZOO1887 GEM2252 GEB2114 CLI1831 MIC2084 AGR1956 FIS1948 VET1939 CRP1901 ACE1391 CSE1460 ICE1378 MSE1298 EEE1437
35868	MST. FEROZA AHTER	46.40	3191		MAT1232 PHY1266 CHE1254 APM1264 ACE1392 CSE1461 ICE1379 MSE1299 EEE1438
39445	SINTHIA HAQUE	46.40	3192		BIO2108 PHA2162 GES2247 PSY2247 BOT1878 ZOO1888 GEM2253 GEB2115 CLI1832 MIC2085 AGR1957 FIS1949 VET1940 CRP1902
33589	RAFIUL RABBI ZAHID	46.40	3193		MAT1233 PHY1267 CHE1255 STA1195 POP1143 APM1265 GES2248 PSY2248 GEM2254 ACE1393 CSE1462 ICE1380 MSE1300 EEE1439
30170	MOST. NOWSIN TABASSUM	46.40	3194		BIO2109 PHA2163 GES2249 PSY2249 BOT1879 ZOO1889 GEM2255 GEB2116 CLI1833 MIC2086 AGR1958 FIS1950 VET1941 CRP1903
36740	MD. SADIKUR RAHMAN	46.40	3195		MAT1234 PHY1268 CHE1256 STA1196 BIO2110 PHA2164 POP1144 APM1266 GES2250 PSY2250 BOT1880 ZOO1890 GEM2256 GEB2117 CLI1834 MIC2087 AGR1959 FIS1951 VET1942 CRP1904 ACE1394 CSE1463 ICE1381 MSE1301 EEE1440
31921	MD. SALMAN FARSE	46.35	3196		BIO2111 PHA2165 GES2251 PSY2251 BOT1881 ZOO1891 GEM2257 GEB2118 CLI1835 MIC2088 AGR1960 FIS1952 VET1943 CRP1905
30012	BIPI RANY ROY	46.35	3198		BIO2112 PHA2166 GES2252 PSY2252 BOT1882 ZOO1892 GEM2258 GEB2119 CLI1836 MIC2089 AGR1961 FIS1953 VET1944 CRP1906
36487	MD. HASAN SARKAR	46.35	3199		BIO2113 PHA2167 GES2253 PSY2253 BOT1883 ZOO1893 GEM2259 GEB2120 CLI1837 MIC2090 AGR1962 FIS1954 VET1945 CRP1907
31383	MUBIN FAYSAL UDAY	46.30	3200		MAT1235 PHY1269 CHE1257 STA1197 BIO2114 PHA2168 POP1145 APM1267 GES2254 PSY2254 BOT1884 ZOO1894 GEM2260 GEB2121 CLI1838 MIC2091 AGR1963 FIS1955 VET1946 CRP1908 ACE1395 CSE1464 ICE1382 MSE1302 EEE1441
37351	MST. SADIA TAFANNUN	46.30	3201		BIO2115 PHA2169 GES2255 PSY2255 BOT1885 ZOO1895 GEM2261 GEB2122 CLI1839 MIC2092 AGR1964 FIS1956 VET1947 CRP1909
43472	M.M. RASHIDUZZAMAN	46.30	3202		MAT1236 PHY1270 CHE1258 STA1198 BIO2116 PHA2170 POP1146 APM1268 GES2256 PSY2256 BOT1886 ZOO1896 GEM2262 GEB2123 CLI1840 MIC2093 AGR1965 FIS1957 VET1948 CRP1910 ACE1396 CSE1465 ICE1383 MSE1303 EEE1442
39149	JAKIYA SULTANA MEEM	46.30	3203		BIO2117 PHA2171 GES2257 PSY2257 BOT1887 ZOO1897 GEM2263 GEB2124 CLI1841 MIC2094 AGR1966 FIS1958 VET1949 CRP1911
39546	AFSANA AKTER	46.30	3204		BIO2118 PHA2172 GES2258 PSY2258 BOT1888 ZOO1898 GEM2264 GEB2125 CLI1842 MIC2095 AGR1967 FIS1959 VET1950 CRP1912
33410	SANIA SULTANA	46.30	3205		BIO2119 PHA2173 GES2259 PSY2259 BOT1889 ZOO1899 GEM2265 GEB2126 CLI1843 MIC2096 AGR1968 FIS1960 VET1951 CRP1913
34476	SOMAYA AKTER	46.30	3206		BOT1890 ZOO1900 VET1952
30367	MD. RAKIBUL ISLAM	46.30	3207		BIO2120 PHA2174 GES2260 PSY2260 BOT1891 ZOO1901 GEM2266 GEB2127 CLI1844 MIC2097 AGR1969 FIS1961 VET1953 CRP1914
39522	MOST. KAMRUNNAHAR KOLI	46.25	3208		BIO2121 PHA2175 GES2261 PSY2261 BOT1892 ZOO1902 GEM2267 GEB2128 CLI1845 MIC2098 AGR1970 FIS1962 VET1954 CRP1915
44053	SAKIB HOSSAIN HOWLADER	46.25	3209		MAT1237 PHY1271 CHE1259 STA1199 BIO2122 PHA2176 POP1147 APM1269 GES2262 PSY2262 BOT1893 ZOO1903 GEM2268 GEB2129 CLI1846 MIC2099 AGR1971 FIS1963 VET1955 CRP1916 ACE1397 CSE1466 ICE1384 MSE1304 EEE1443
42713	MD. RASHEDUL ISLAM	46.25	3210		MAT1238 PHY1272 CHE1260 STA1200 POP1148 APM1270 GES2263 PSY2263 GEM2269 ACE1398 CSE1467 ICE1385 MSE1305 EEE1444
36298	MD. MORSHEDUS SANBIM RIFAT	46.25	3211		MAT1239 PHY1273 CHE1261 STA1201 BIO2123 PHA2177 POP1149 APM1271 GES2264 PSY2264 BOT1894 ZOO1904 GEM2270 GEB2130 CLI1847 MIC2100 AGR1972 FIS1964 VET1956 CRP1917 ACE1399 CSE1468 ICE1386 MSE1306 EEE1445
39698	MOHAMMED SAJID HOSSAIN	46.25	3212		MAT1240 PHY1274 CHE1262 STA1202 BIO2124 PHA2178 POP1150 APM1272 GES2265 PSY2265 BOT1895 ZOO1905 GEM2271 GEB2131 CLI1848 MIC2101 AGR1973 FIS1965 VET1957 CRP1918 ACE1400 CSE1469 ICE1387 MSE1307 EEE1446

Roll	Full Name	Score	Rank	Selection Status	Waiting
35873	MOST. MOTMAINNA	46.25	3213		MAT1241 PHY1275 CHE1263 STA1203 BIO2125 PHA2179 POP1151 APM1273 GES2266 PSY2266 BOT1896 ZOO1906 GEM2272 GEB2132 CLI1849 MIC2102 AGR1974 FIS1966 VET1958 CRP1919 ACE1401 CSE1470 ICE1388 MSE1308 EEE1447
43955	RABEYA SHAMSI	46.25	3214		BIO2126 PHA2180 GES2267 PSY2267 BOT1897 ZOO1907 GEM2273 GEB2133 CLI1850 MIC2103 AGR1975 FIS1967 VET1959 CRP1920
41120	JOBAYED HOSSAIN RIFAT	46.25	3215		MAT1242 PHY1276 CHE1264 STA1204 POP1152 APM1274 GES2268 PSY2268 GEM2274 ACE1402 CSE1471 ICE1389 MSE1309 EEE1448
43265	MD. SANOWAR HOSSAIN	46.25	3216		MAT1243 PHY1277 CHE1265 STA1205 BIO2127 PHA2181 POP1153 APM1275 GES2269 PSY2269 BOT1898 ZOO1908 GEM2275 GEB2134 CLI1851 MIC2104 AGR1976 FIS1968 VET1960 CRP1921 ACE1403 CSE1472 ICE1390 MSE1310 EEE1449
34726	MD. FARID HASAN	46.25	3217		MAT1244 PHY1278 CHE1266 STA1206 BIO2128 PHA2182 POP1154 APM1276 GES2270 PSY2270 BOT1899 ZOO1909 GEM2276 GEB2135 CLI1852 MIC2105 AGR1977 FIS1969 VET1961 CRP1922 ACE1404 CSE1473 ICE1391 MSE1311 EEE1450
43833	ARFAN NUR ANIK	46.25	3218		BIO2129 PHA2183 GES2271 PSY2271 BOT1900 ZOO1910 GEM2277 GEB2136 CLI1853 MIC2106 AGR1978 FIS1970 VET1962 CRP1923
36921	RAFIA JANNAT MIM	46.25	3219		MAT1245 PHY1279 CHE1267 STA1207 BIO2130 PHA2184 POP1155 APM1277 GES2272 PSY2272 BOT1901 ZOO1911 GEM2278 GEB2137 CLI1854 MIC2107 AGR1979 FIS1971 VET1963 CRP1924 ACE1405 CSE1474 ICE1392 MSE1312 EEE1451
30480	SAJID JAHAN TOFAEL	46.25	3220		MAT1246 PHY1280 CHE1268 BIO2131 PHA2185 POP1156 APM1278 GES2273 PSY2273 BOT1902 ZOO1912 GEM2279 GEB2138 CLI1855 MIC2108 AGR1980 FIS1972 VET1964 CRP1925 ACE1406 CSE1475 ICE1393 MSE1313 EEE1452
42511	KAWSER AHMMED RAJU	46.25	3221		BIO2132 PHA2186 GES2274 PSY2274 BOT1903 ZOO1913 GEM2280 GEB2139 CLI1856 MIC2109 AGR1981 FIS1973 VET1965 CRP1926
31969	MST. SIMLA AKTER	46.25	3222		BIO2133 PHA2187 GES2275 PSY2275 BOT1904 ZOO1914 GEM2281 GEB2140 CLI1857 MIC2110 AGR1982 FIS1974 VET1966 CRP1927
42463	AL SHAHRIAR AHAMED RAFSUN	46.25	3223		BIO2134 PHA2188 GES2276 PSY2276 BOT1905 ZOO1915 GEM2282 GEB2141 CLI1858 MIC2111 AGR1983 FIS1975 VET1967 CRP1928
34095	SOVON BISWAS	46.20	3224		MAT1247 PHY1281 CHE1269 STA1208 POP1157 APM1279 GES2277 PSY2277 GEM2283 ACE1407 CSE1476 ICE1394 MSE1314 EEE1453
31556	PAPPU AHMED	46.20	3225		MAT1248 PHY1282 CHE1270 STA1209 BIO2135 PHA2189 APM1280 GEM2284 GEB2142 MIC2112 ACE1408 CSE1477 ICE1395 MSE1315 EEE1454
40588	CHITRA BISWAS	46.20	3226		BIO2136 PHA2190 GES2278 PSY2278 BOT1906 ZOO1916 GEM2285 GEB2143 CLI1859 MIC2113 AGR1984 FIS1976 VET1968 CRP1929
40096	TITHI BHATTACHARJEE	46.20	3227		MAT1249 PHY1283 CHE1271 STA1210 BIO2137 PHA2191 POP1158 APM1281 GES2279 PSY2279 BOT1907 ZOO1917 GEM2286 GEB2144 CLI1860 MIC2114 AGR1985 FIS1977 VET1969 CRP1930 ACE1409 CSE1478 ICE1396 MSE1316 EEE1455
34857	MD. SAKIB SARKER	46.20	3228		BIO2138 PHA2192 GES2280 PSY2280 BOT1908 ZOO1918 GEM2287 GEB2145 CLI1861 MIC2115 AGR1986 FIS1978 VET1970 CRP1931
30891	MD. SAJIBUR RAHMAN SHAKIB	46.20	3229		BIO2139 PHA2193 GES2281 PSY2281 BOT1909 ZOO1919 GEM2288 GEB2146 CLI1862 MIC2116 AGR1987 FIS1979 VET1971 CRP1932
30757	SHAHIDA ALAM SHORONY	46.20	3230		BIO2140 PHA2194 GES2282 PSY2282 BOT1910 ZOO1920 GEM2289 GEB2147 CLI1863 MIC2117 AGR1988 FIS1980 VET1972 CRP1933
40258	SAKIB HASAN PRANTO	46.20	3231		BIO2141 PHA2195 GES2283 PSY2283 BOT1911 ZOO1921 GEM2290 GEB2148 CLI1864 MIC2118 AGR1989 FIS1981 VET1973 CRP1934
35871	DWAIPAYAN DAS	46.15	3232		MAT1250 PHY1284 CHE1272 STA1211 BIO2142 PHA2196 POP1159 APM1282 GES2284 PSY2284 BOT1912 ZOO1922 GEM2291 GEB2149 CLI1865 MIC2119 AGR1990 FIS1982 VET1974 CRP1935 ACE1410 CSE1479 ICE1397 MSE1317 EEE1456
38175	AZIZA AKTER RINTY	46.15	3233		MAT1251 PHY1285 CHE1273 STA1212 POP1160 APM1283 GES2285 PSY2285 GEM2292 ACE1411 CSE1480 ICE1398 MSE1318 EEE1457
40489	SUMAIYA AZAD ISHA	46.15	3234		MAT1252 PHY1286 CHE1274 POP1161 GES2286 ACE1412 CSE1481 ICE1399 MSE1319
32108	MD. SHAHADAT HOSSAIN	46.10	3235		BIO2143 PHA2197 GES2287 PSY2286 BOT1913 ZOO1923 GEM2293 GEB2150 CLI1866 MIC2120 AGR1991 FIS1983 VET1975 CRP1936
41176	MOST. SAHANA BANU	46.10	3236		BIO2144 PHA2198 GES2288 PSY2287 BOT1914 ZOO1924 GEM2294 GEB2151 CLI1867 MIC2121 AGR1992 FIS1984 VET1976 CRP1937
39114	AFSANA ANAM LOPA	46.10	3237		BIO2145 PHA2199 GES2289 PSY2288 BOT1915 ZOO1925 GEM2295 GEB2152 CLI1868 MIC2122 AGR1993 FIS1985 VET1977 CRP1938
42795	SURIYA JAHAN NEHA	46.05	3238		MAT1253 PHY1287 CHE1275 STA1213 BIO2146 PHA2200 POP1162 APM1284 GES2290 PSY2289 BOT1916 ZOO1926 GEM2296 GEB2153 CLI1869 MIC2123 AGR1994 FIS1986 VET1978 CRP1939 ACE1413 CSE1482 ICE1400 MSE1320 EEE1458

Roll	Full Name	Score	Rank	Selection Status	Waiting
41836	MD SOJIB HOSSAIN	46.05	3239		MAT1254 PHY1288 CHE1276 STA1214 POP1163 APM1285 GES2291 PSY2290 GEM2297 ACE1414 CSE1483 ICE1401 MSE1321 EEE1459
40470	MD. ABDUR RAHMAN	46.05	3240		MAT1255 PHY1289 CHE1277 STA1215 BIO2147 PHA2201 POP1164 APM1286 GES2292 PSY2291 BOT1917 ZOO1927 GEB2154 MIC2124 AGR1995 FIS1987 VET1979 CRP1940 ACE1415 CSE1484 ICE1402 MSE1322 EEE1460
40324	MD.RUBAYER RAHMAN	46.05	3241		MAT1256 PHY1290 CHE1278 STA1216 POP1165 APM1287 GES2293 PSY2292 GEM2298 ACE1416 CSE1485 ICE1403 MSE1323 EEE1461
36317	MD. SHAHRIAR SHAHADAT	46.05	3242		MAT1257 PHY1291 CHE1279 STA1217 BIO2148 PHA2202 POP1166 APM1288 GES2294 PSY2293 BOT1918 ZOO1928 GEM2299 GEB2155 CLI1870 MIC2125 AGR1996 FIS1988 VET1980 CRP1941 ACE1417 CSE1486 ICE1404 MSE1324 EEE1462
36525	SAKIB HOSSSEN MOLLIK	46.05	3243		MAT1258 PHY1292 CHE1280 STA1218 BIO2149 PHA2203 POP1167 APM1289 GES2295 PSY2294 BOT1919 ZOO1929 GEM2300 GEB2156 CLI1871 MIC2126 AGR1997 FIS1989 VET1981 CRP1942 ACE1418 CSE1487 ICE1405 MSE1325 EEE1463
39216	AZIZ REZA PRINCE	46.05	3244		BIO2150 PHA2204 GES2296 PSY2295 BOT1920 ZOO1930 GEM2301 GEB2157 CLI1872 MIC2127 AGR1998 FIS1990 VET1982 CRP1943
37071	DILIP KUMAR RAY	46.00	3246		MAT1259 PHY1293 CHE1281 STA1219 BIO2151 PHA2205 POP1168 APM1290 GES2297 PSY2296 BOT1921 ZOO1931 GEM2302 GEB2158 CLI1873 MIC2128 AGR1999 FIS1991 VET1983 CRP1944 ACE1419 CSE1488 ICE1406 MSE1326 EEE1464
38219	SHAKILA SULTANA	46.00	3247		MAT1260 PHY1294 CHE1282 STA1220 POP1169 APM1291 GES2298 PSY2297 GEM2303 ACE1420 CSE1489 ICE1407 MSE1327 EEE1465
34041	SADIA AFRIN	46.00	3248		MAT1261 PHY1295 CHE1283 STA1221 BIO2152 PHA2206 POP1170 APM1292 GES2299 PSY2298 BOT1922 ZOO1932 GEM2304 GEB2159 CLI1874 MIC2129 AGR2000 FIS1992 VET1984 CRP1945 ACE1421 CSE1490 ICE1408 MSE1328 EEE1466
30816	MD. TASIN AHMED	46.00	3249		MAT1262 PHY1296 CHE1284 STA1222 BIO2153 PHA2207 POP1171 APM1293 GES2300 PSY2299 BOT1923 ZOO1933 GEM2305 GEB2160 CLI1875 MIC2130 AGR2001 FIS1993 VET1985 CRP1946 ACE1422 CSE1491 ICE1409 MSE1329 EEE1467
38126	SUMAIYA TABASSUM TANNI	46.00	3250		BIO2154 PHA2208 GES2301 PSY2300 BOT1924 ZOO1934 GEM2306 GEB2161 CLI1876 MIC2131 AGR2002 FIS1994 VET1986 CRP1947
37404	MD. JAHID HASAN	46.00	3251		BIO2155 PHA2209 GES2302 PSY2301 BOT1925 ZOO1935 GEM2307 GEB2162 CLI1877 MIC2132 AGR2003 FIS1995 VET1987 CRP1948
38478	SHAMMI AFRIN NAISA	46.00	3252		BIO2156 PHA2210 GES2303 PSY2302 BOT1926 ZOO1936 GEM2308 GEB2163 CLI1878 MIC2133 AGR2004 FIS1996 VET1988 CRP1949
38251	MD . ABDULLAH AL NOMAN	46.00	3253		BIO2157 PHA2211 GES2304 PSY2303 BOT1927 ZOO1937 GEM2309 GEB2164 CLI1879 MIC2134 AGR2005 FIS1997 VET1989 CRP1950
43816	MD. SAYED ALVE	45.95	3255		MAT1263 PHY1297 CHE1285 STA1223 BIO2158 PHA2212 POP1172 APM1294 GES2305 PSY2304 BOT1928 ZOO1938 GEM2310 GEB2165 CLI1880 MIC2135 AGR2006 FIS1998 VET1990 CRP1951 ACE1423 CSE1492 ICE1410 MSE1330 EEE1468
38734	MST. RAHNUMA JHUMU	45.95	3256		BIO2159 PHA2213 GES2306 PSY2305 BOT1929 ZOO1939 GEM2311 GEB2166 CLI1881 MIC2136 AGR2007 FIS1999 VET1991 CRP1952
31279	ABIDUL HOQUE	45.95	3257		MAT1264 PHY1298 CHE1286 STA1224 POP1173 APM1295 GES2307 PSY2306 GEM2312 ACE1424 CSE1493 ICE1411 MSE1331 EEE1469
30250	RAGIB SHAHRIAR	45.95	3258		MAT1265 PHY1299 STA1225 POP1174 APM1296 GES2308 PSY2307 GEM2313
31740	SUVRO KUMAR SAHA	45.95	3259		BIO2160 PHA2214 GES2309 PSY2308 BOT1930 ZOO1940 GEM2314 GEB2167 CLI1882 MIC2137 AGR2008 FIS2000 VET1992 CRP1953
30222	ANINDYA BANIK	45.90	3260		MAT1266 PHY1300 CHE1287 STA1226 BIO2161 PHA2215 POP1175 APM1297 GES2310 PSY2309 BOT1931 ZOO1941 GEM2315 GEB2168 CLI1883 MIC2138 AGR2009 FIS2001 VET1993 CRP1954 ACE1425 CSE1494 ICE1412 MSE1332 EEE1470
39755	ABU SAYEED	45.90	3261		MAT1267 PHY1301 CHE1288 STA1227 BIO2162 PHA2216 POP1176 APM1298 GES2311 PSY2310 BOT1932 ZOO1942 GEM2316 GEB2169 CLI1884 MIC2139 AGR2010 FIS2002 VET1994 CRP1955 ACE1426 CSE1495 ICE1413 MSE1333 EEE1471
31812	MAHBUBA RAMAN MARY	45.90	3262		MAT1268 PHY1302 CHE1289 STA1228 BIO2163 PHA2217 POP1177 APM1299 GES2312 PSY2311 BOT1933 ZOO1943 GEM2317 GEB2170 CLI1885 MIC2140 AGR2011 FIS2003 VET1995 CRP1956 ACE1427 CSE1496 ICE1414 MSE1334 EEE1472
36588	TAUFIQUE AHAMMED	45.90	3263		MAT1269 PHY1303 CHE1290 STA1229 BIO2164 PHA2218 POP1178 APM1300 GES2313 PSY2312 BOT1934 ZOO1944 GEM2318 GEB2171 CLI1886 MIC2141 AGR2012 FIS2004 VET1996 CRP1957 ACE1428 CSE1497 ICE1415 MSE1335 EEE1473
38229	SAD MD. ARAFAT AMIN	45.90	3264		MAT1270 PHY1304 CHE1291 STA1230 BIO2165 PHA2219 POP1179 APM1301 GES2314 PSY2313 BOT1935 ZOO1945 GEM2319 GEB2172 CLI1887 MIC2142 AGR2013 FIS2005 VET1997 CRP1958 ACE1429 CSE1498 ICE1416 MSE1336 EEE1474
38767	SUMAIYA ISLAM OISHE	45.90	3265		BIO2166 PHA2220 BOT1936 ZOO1946 GEM2320 MIC2143 AGR2014 FIS2006 VET1998 CRP1959
34302	MD. MAHABUBUL HASAN	45.90	3266		BIO2167 PHA2221 GES2315 PSY2314 BOT1937 ZOO1947 GEM2321 GEB2173 CLI1888 MIC2144 AGR2015 FIS2007 VET1999 CRP1960

Roll	Full Name	Score	Rank	Selection Status	Waiting
30487	MOST. MAGFARA CHOWDHURE	45.90	3267		BIO2168 PHA2222 GES2316 PSY2315 BOT1938 ZOO1948 GEM2322 GEB2174 CLI1889 MIC2145 AGR2016 FIS2008 VET2000 CRP1961
40283	MD. ARIF HOSSEN SHANTO	45.85	3268		MAT1271 PHY1305 CHE1292 STA1231 BIO2169 PHA2223 POP1180 APM1302 GES2317 PSY2316 BOT1939 ZOO1949 GEM2323 GEB2175 CLI1890 MIC2146 AGR2017 FIS2009 VET2001 CRP1962 ACE1430 CSE1499 ICE1417 MSE1337 EEE1475
42990	MD. AL FAYSAL	45.85	3269		MAT1272 PHY1306 CHE1293 STA1232 BIO2170 PHA2224 POP1181 APM1303 GES2318 PSY2317 BOT1940 ZOO1950 GEM2324 GEB2176 CLI1891 MIC2147 AGR2018 FIS2010 VET2002 CRP1963 ACE1431 CSE1500 ICE1418 MSE1338 EEE1476
40323	MD. ARMAN HOSSAIN MAHIN	45.85	3270		MAT1273 PHY1307 CHE1294 STA1233 POP1182 APM1304 GES2319 PSY2318 GEM2325 ACE1432 CSE1501 ICE1419 MSE1339 EEE1477
32240	SYED RIAZ MAHMUD.	45.85	3271		MAT1274 PHY1308 CHE1295 STA1234 BIO2171 PHA2225 POP1183 APM1305 GES2320 PSY2319 BOT1941 ZOO1951 GEM2326 GEB2177 CLI1892 MIC2148 AGR2019 FIS2011 VET2003 CRP1964 ACE1433 CSE1502 ICE1420 MSE1340 EEE1478
40303	FARHANA SULTANA SRISTI	45.85	3272		MAT1275 PHY1309 CHE1296 STA1235 BIO2172 PHA2226 POP1184 APM1306 GES2321 PSY2320 BOT1942 ZOO1952 GEM2327 GEB2178 CLI1893 MIC2149 AGR2020 FIS2012 VET2004 CRP1965 ACE1434 CSE1503 ICE1421 MSE1341 EEE1479
30014	IFTE KHARUL ISLAM NIHAL	45.85	3273		MAT1276 PHY1310 CHE1297 STA1236 POP1185 APM1307 GES2322 PSY2321 GEM2328 ACE1435 CSE1504 ICE1422 MSE1342 EEE1480
43610	MD. JAHIRUL ISLAM	45.85	3274		MAT1277 PHY1311 CHE1298 STA1237 POP1186 APM1308 GES2323 PSY2322 GEM2329 ACE1436 CSE1505 ICE1423 MSE1343 EEE1481
38148	KHADAJA AREFIN MEEM	45.85	3275		MAT1278 PHY1312 CHE1299 STA1238 BIO2173 PHA2227 POP1187 APM1309 GES2324 PSY2323 BOT1943 ZOO1953 GEM2330 GEB2179 CLI1894 MIC2150 AGR2021 FIS2013 VET2005 CRP1966 ACE1437 CSE1506 ICE1424 MSE1344 EEE1482
38050	SHEIKH AL MURAD	45.85	3276		BIO2174 PHA2228 GES2325 PSY2324 BOT1944 ZOO1954 GEM2331 GEB2180 CLI1895 MIC2151 AGR2022 FIS2014 VET2006 CRP1967
32769	MD. TAREQ HASAN	45.85	3277		MAT1279 PHY1313 CHE1300 STA1239 POP1188 APM1310 GES2326 PSY2325 GEM2332 ACE1438 CSE1507 ICE1425 MSE1345 EEE1483
34362	FARHAN ABRAR KHAN	45.85	3278		MAT1280 PHY1314 CHE1301 STA1240 POP1189 APM1311 GES2327 PSY2326 GEM2333 ACE1439 CSE1508 ICE1426 MSE1346 EEE1484
39242	MOST. JHARNA AKTER	45.85	3279		BIO2175 PHA2229 GES2328 PSY2327 BOT1945 ZOO1955 GEM2334 GEB2181 CLI1896 MIC2152 AGR2023 FIS2015 VET2007 CRP1968
43096	MD. NUR HOSSAIN	45.85	3280		BIO2176 PHA2230 GES2329 PSY2328 BOT1946 ZOO1956 GEM2335 GEB2182 CLI1897 MIC2153 AGR2024 FIS2016 VET2008 CRP1969
36061	IJAJ AHMED	45.80	3281		MAT1281 PHY1315 CHE1302 STA1241 BIO2177 PHA2231 POP1190 APM1312 GES2330 PSY2329 BOT1947 ZOO1957 GEM2336 GEB2183 CLI1898 MIC2154 AGR2025 FIS2017 VET2009 CRP1970 ACE1440 CSE1509 ICE1427 MSE1347 EEE1485
39234	MD. FAHIM MUNTASIR	45.80	3282		MAT1282 PHY1316 CHE1303 STA1242 POP1191 APM1313 GES2331 PSY2330 GEM2337 ACE1441 CSE1510 ICE1428 MSE1348 EEE1486
32522	KHANDAKER RIDWAN LABIB	45.80	3283		MAT1283 PHY1317 CHE1304 STA1243 BIO2178 PHA2232 POP1192 APM1314 GES2332 PSY2331 BOT1948 ZOO1958 GEM2338 GEB2184 CLI1899 MIC2155 AGR2026 FIS2018 VET2010 CRP1971 ACE1442 CSE1511 ICE1429 MSE1349 EEE1487
40297	ATIKUR RAHMAN MOMIN	45.80	3285		BIO2179 PHA2233 GES2333 PSY2332 BOT1949 ZOO1959 GEM2339 GEB2185 CLI1900 MIC2156 AGR2027 FIS2019 VET2011 CRP1972
32115	MD. ISAHAK ALI	45.80	3287		BIO2180 PHA2234 GES2334 GEM2340 MIC2157 AGR2028 FIS2020 VET2012 CRP1973
43611	AZAZ AHMAD AKHHOR	45.75	3288		MAT1284 PHY1318 CHE1305 STA1244 POP1193 APM1315 GES2335 PSY2333 GEM2341 ACE1443 CSE1512 ICE1430 MSE1350 EEE1488
32132	KANIJ FATEMA	45.75	3289		MAT1285 PHY1319 CHE1306 STA1245 POP1194 APM1316 GES2336 PSY2334 GEM2342 ACE1444 CSE1513 ICE1431 MSE1351 EEE1489
37213	S. M. SHAKIBUR HASNAT	45.75	3292		MAT1286 PHY1320 CHE1307 STA1246 POP1195 APM1317 GES2337 PSY2335 GEM2343 ACE1445 CSE1514 ICE1432 MSE1352 EEE1490
35918	NAZNIN AKTER	45.75	3293		BIO2181 PHA2235 GES2338 PSY2336 BOT1950 ZOO1960 GEM2344 GEB2186 CLI1901 MIC2158 AGR2029 FIS2021 VET2013 CRP1974
31161	SHAH AHMED RAAD	45.70	3294		MAT1287 PHY1321 CHE1308 STA1247 POP1196 APM1318 GES2339 PSY2337 GEM2345 ACE1446 CSE1515 ICE1433 MSE1353 EEE1491
39939	MUNIA ZAMAN LABONNO	45.70	3295		BIO2182 PHA2236 GES2340 PSY2338 BOT1951 ZOO1961 GEM2346 GEB2187 CLI1902 MIC2159 AGR2030 FIS2022 VET2014 CRP1975
43035	JANNATUL FERDOUS	45.70	3296		BIO2183 PHA2237 GES2341 PSY2339 BOT1952 ZOO1962 GEM2347 GEB2188 CLI1903 MIC2160 AGR2031 FIS2023 VET2015 CRP1976

Roll	Full Name	Score	Rank	Selection Status	Waiting
41484	MST. NUSHRAT JAHAN	45.65	3297		BIO2184 PHA2238 GES2342 PSY2340 BOT1953 ZOO1963 GEM2348 GEB2189 CLI1904 MIC2161 AGR2032 FIS2024 VET2016 CRP1977
33805	ATISHA ARIANA	45.65	3299		BIO2185 PHA2239 GES2343 PSY2341 BOT1954 ZOO1964 GEM2349 GEB2190 CLI1905 MIC2162 AGR2033 FIS2025 VET2017 CRP1978
42767	SANJIDA RAHMAN ESHIKA	45.65	3300		BIO2186 PHA2240 GES2344 PSY2342 BOT1955 ZOO1965 GEM2350 GEB2191 CLI1906 MIC2163 AGR2034 FIS2026 VET2018 CRP1979
42653	SHAJIA JANNAH NAJIBA	45.65	3301		MAT1288 PHY1322 CHE1309 STA1248 BIO2187 PHA2241 POP1197 APM1319 GES2345 PSY2343 BOT1956 ZOO1966 GEM2351 GEB2192 CLI1907 MIC2164 AGR2035 FIS2027 VET2019 CRP1980 ACE1447 CSE1516 ICE1434 MSE1354 EEE1492
35228	MD RASHEDUZZAMAN IMRAN	45.60	3302		MAT1289 PHY1323 CHE1310 STA1249 POP1198 APM1320 GES2346 PSY2344 GEM2352 ACE1448 CSE1517 ICE1435 MSE1355 EEE1493
43742	MD. SYMUM SIDDIQUE NIROB	45.60	3303		MAT1290 PHY1324 CHE1311 STA1250 BIO2188 PHA2242 POP1199 APM1321 GES2347 PSY2345 BOT1957 ZOO1967 GEM2353 GEB2193 CLI1908 MIC2165 AGR2036 FIS2028 VET2020 CRP1981 ACE1449 CSE1518 ICE1436 MSE1356 EEE1494
30488	MD.ASWAD RAHMAN	45.60	3304		MAT1291 PHY1325 CHE1312 STA1251 POP1200 APM1322 GES2348 PSY2346 GEM2354 ACE1450 CSE1519 ICE1437 MSE1357 EEE1495
36542	MD. NAIMUR RAHMAN	45.60	3305		MAT1292 PHY1326 CHE1313 STA1252 BIO2189 PHA2243 POP1201 APM1323 GES2349 PSY2347 BOT1958 ZOO1968 GEM2355 GEB2194 CLI1909 MIC2166 AGR2037 CRP1982 ACE1451 CSE1520 ICE1438 MSE1358 EEE1496
37728	SHAWON ISLAM	45.60	3307		MAT1293 PHY1327 CHE1314 STA1253 POP1202 APM1324 GES2350 PSY2348 GEM2356 ACE1452 CSE1521 ICE1439 MSE1359 EEE1497
32639	MOST. HUMIRA RAHMAN ANNI	45.60	3308		BIO2190 PHA2244 GES2351 PSY2349 BOT1959 ZOO1969 GEM2357 GEB2195 CLI1910 MIC2167 AGR2038 FIS2029 VET2021 CRP1983
40693	SWAPNIL MAHMUD	45.60	3309		MAT1294 PHY1328 CHE1315 STA1254 POP1203 APM1325 GES2352 PSY2350 GEM2358 ACE1453 CSE1522 ICE1440 MSE1360 EEE1498
40965	JANNATUL FERDOUS	45.60	3310		BIO2191 PHA2245 GES2353 PSY2351 BOT1960 ZOO1970 GEM2359 GEB2196 CLI1911 MIC2168 AGR2039 FIS2030 VET2022 CRP1984
37506	MD. MEHRUB HOSSAIN JUBAER	45.55	3312		MAT1295 PHY1329 CHE1316 STA1255 BIO2192 PHA2246 POP1204 APM1326 GES2354 PSY2352 BOT1961 ZOO1971 GEM2360 GEB2197 CLI1912 MIC2169 AGR2040 FIS2031 VET2023 CRP1985 ACE1454 CSE1523 ICE1441 MSE1361 EEE1499
36047	MD. SHAKIBUL ISLAM	45.55	3313		MAT1296 PHY1330 CHE1317 STA1256 POP1205 APM1327 GES2355 PSY2353 GEM2361 ACE1455 CSE1524 ICE1442 MSE1362 EEE1500
41539	SADIA HAQUE MUNA	45.55	3314		MAT1297 PHY1331 CHE1318 STA1257 POP1206 APM1328 GES2356 PSY2354 GEM2362 ACE1456 CSE1525 ICE1443 MSE1363 EEE1501
35563	RAFIUL ALAM BIPU	45.55	3315		MAT1298 PHY1332 CHE1319 STA1258 BIO2193 PHA2247 POP1207 APM1329 GES2357 PSY2355 BOT1962 ZOO1972 GEM2363 GEB2198 CLI1913 MIC2170 AGR2041 FIS2032 VET2024 CRP1986 ACE1457 CSE1526 ICE1444 MSE1364 EEE1502
30652	MOST. NOWSHIN SHARMILY LISA	45.55	3316		MAT1299 PHY1333 CHE1320 STA1259 BIO2194 PHA2248 POP1208 APM1330 GES2358 PSY2356 BOT1963 ZOO1973 GEM2364 GEB2199 CLI1914 MIC2171 AGR2042 FIS2033 VET2025 CRP1987 ACE1458 CSE1527 ICE1445 MSE1365 EEE1503
41968	MD. SAYEM DEWAN	45.55	3317		BIO2195 PHA2249 GES2359 PSY2357 BOT1964 ZOO1974 GEM2365 GEB2200 CLI1915 MIC2172 AGR2043 FIS2034 VET2026 CRP1988
34324	MD FATIN MAHATAB	45.55	3319		BIO2196 PHA2250 GES2360 PSY2358 BOT1965 ZOO1975 GEM2366 GEB2201 CLI1916 MIC2173 AGR2044 FIS2035 VET2027 CRP1989
42192	MD. RAIHANUL HASAN	45.50	3320		MAT1300 PHY1334 CHE1321 STA1260 POP1209 APM1331 GES2361 PSY2359 GEM2367 ACE1459 CSE1528 ICE1446 MSE1366 EEE1504
31184	MOST. FARHANA KHATUN ZAMI	45.50	3321		MAT1301 PHY1335 CHE1322 STA1261 BIO2197 PHA2251 POP1210 APM1332 GES2362 PSY2360 BOT1966 ZOO1976 GEM2368 GEB2202 CLI1917 MIC2174 AGR2045 FIS2036 VET2028 CRP1990 ACE1460 CSE1529 ICE1447 MSE1367 EEE1505
41472	MD. RAYHAN AHMED	45.50	3323		BIO2198 PHA2252 GES2363 PSY2361 BOT1967 ZOO1977 GEM2369 GEB2203 CLI1918 MIC2175 AGR2046 FIS2037 VET2029 CRP1991
31886	AFSANA AHMMED SHRABONI	45.50	3324		BIO2199 PHA2253 GES2364 PSY2362 BOT1968 ZOO1978 GEM2370 GEB2204 CLI1919 MIC2176 AGR2047 FIS2038 VET2030 CRP1992
38226	SAZIA TASNIM	45.45	3325		MAT1302 PHY1336 CHE1323 STA1262 BIO2200 PHA2254 POP1211 APM1333 GES2365 PSY2363 BOT1969 ZOO1979 GEM2371 GEB2205 CLI1920 MIC2177 AGR2048 FIS2039 VET2031 CRP1993 ACE1461 CSE1530 ICE1448 MSE1368 EEE1506
30279	ISMAIL HOSAIN NISHAT	45.45	3326		MAT1303 PHY1337 CHE1324 STA1263 POP1212 APM1334 GES2366 PSY2364 GEM2372 ACE1462 CSE1531 ICE1449 MSE1369 EEE1507

Roll	Full Name	Score	Rank	Selection Status	Waiting
39676	MD. JAMIRUL ISLAM	45.45	3327		BIO2201 PHA2255 GES2367 PSY2365 BOT1970 ZOO1980 GEM2373 GEB2206 CLI1921 MIC2178 AGR2049 FIS2040 VET2032 CRP1994
40572	TASRIFA JANNAT	45.45	3328		BIO2202 PHA2256 GES2368 PSY2366 BOT1971 ZOO1981 GEM2374 GEB2207 CLI1922 MIC2179 AGR2050 FIS2041 VET2033 CRP1995
37889	NAIMA HUDA	45.45	3329		MAT1304 PHY1338 PHA2257 APM1335 PSY2367 ZOO1982
37323	MD ABU HANIF	45.40	3330		BIO2203 PHA2258 GES2369 PSY2368 BOT1972 ZOO1983 GEM2375 GEB2208 CLI1923 MIC2180 AGR2051 FIS2042 VET2034 CRP1996
41509	MD. SHAHRIAR HOSSAIN RIFAT	45.40	3331		MAT1305 PHY1339 CHE1325 STA1264 POP1213 APM1336 GES2370 PSY2369 GEM2376 ACE1463 CSE1532 ICE1450 MSE1370 EEE1508
34264	MD. MASUM MIA	45.40	3332		MAT1306 PHY1340 CHE1326 STA1265 POP1214 APM1337 GES2371 GEM2377 ACE1464 CSE1533 ICE1451 MSE1371 EEE1509
32394	NUR-E-ZANNAT	45.40	3333		MAT1307 PHY1341 CHE1327 STA1266 BIO2204 PHA2259 POP1215 APM1338 GES2372 PSY2370 BOT1973 ZOO1984 GEM2378 GEB2209 CLI1924 MIC2181 AGR2052 FIS2043 VET2035 CRP1997 ACE1465 CSE1534 ICE1452 MSE1372 EEE1510
41691	FARJANA YASMIN	45.40	3335		BIO2205 PHA2260 GES2373 PSY2371 BOT1974 ZOO1985 GEM2379 GEB2210 CLI1925 MIC2182 AGR2053 FIS2044 VET2036 CRP1998
43404	TAMA PAUL	45.40	3336		MAT1308 PHY1342 CHE1328 STA1267 BIO2206 PHA2261 POP1216 APM1339 GES2374 PSY2372 BOT1975 ZOO1986 GEM2380 GEB2211 CLI1926 MIC2183 AGR2054 FIS2045 VET2037 CRP1999 ACE1466 CSE1535 ICE1453 MSE1373 EEE1511
36052	SNIGDHA DAS TUKTUKI	45.40	3337		BIO2207 PHA2262 GES2375 PSY2373 BOT1976 ZOO1987 GEM2381 GEB2212 CLI1927 MIC2184 AGR2055 FIS2046 VET2038 CRP2000
30910	KHADIJA ISLAM BORSHA	45.40	3338		BIO2208 PHA2263 GES2376 PSY2374 BOT1977 ZOO1988 GEM2382 GEB2213 CLI1928 MIC2185 AGR2056 FIS2047 VET2039 CRP2001
31899	MD. FOYSAL AHMED	45.40	3339		BIO2209 PHA2264 GES2377 PSY2375 BOT1978 ZOO1989 GEM2383 GEB2214 CLI1929 MIC2186 AGR2057 FIS2048 VET2040 CRP2002
38533	KUTUB UDDIN	45.35	3341		PHY1343 CHE1329 PHA2265 BOT1979 ZOO1990 MIC2187 FIS2049 VET2041
33416	RESHMA AKTER RIPA	45.35	3343		BIO2210 PHA2266 GES2378 PSY2376 BOT1980 ZOO1991 GEM2384 GEB2215 CLI1930 MIC2188 AGR2058 FIS2050 VET2042 CRP2003
34189	AMIRUL ISLAM MIRAZ	45.35	3344		MAT1309 PHY1344 CHE1330 STA1268 POP1217 APM1340 GES2379 PSY2377 GEM2385 ACE1467 CSE1536 ICE1454 MSE1374 EEE1512
33350	ANTOR PAUL	45.35	3345		MAT1310 PHY1345 CHE1331 STA1269 BIO2211 PHA2267 POP1218 APM1341 GES2380 PSY2378 BOT1981 ZOO1992 GEM2386 GEB2216 CLI1931 MIC2189 AGR2059 FIS2051 VET2043 CRP2004 ACE1468 CSE1537 ICE1455 MSE1375 EEE1513
37648	MD. ROKANUZZAMAN	45.35	3346		MAT1311 PHY1346 CHE1332 STA1270 BIO2212 PHA2268 POP1219 APM1342 GES2381 PSY2379 BOT1982 ZOO1993 GEM2387 GEB2217 CLI1932 MIC2190 AGR2060 FIS2052 VET2044 CRP2005 ACE1469 CSE1538 ICE1456 MSE1376 EEE1514
33619	ANZUMAN ISLAM ANIKA	45.35	3347		MAT1312 PHY1347 CHE1333 STA1271 BIO2213 PHA2269 POP1220 APM1343 GES2382 PSY2380 BOT1983 ZOO1994 GEM2388 GEB2218 CLI1933 MIC2191 AGR2061 FIS2053 VET2045 CRP2006 ACE1470 CSE1539 ICE1457 MSE1377 EEE1515
41694	ADITYA SHAFY CHANDRA	45.35	3348		MAT1313 PHY1348 CHE1334 STA1272 POP1221 APM1344 GES2383 PSY2381 GEM2389 ACE1471 CSE1540 ICE1458 MSE1378 EEE1516
42324	MST. FATEMA ZANNATY	45.35	3350		MAT1314 PHY1349 CHE1335 STA1273 BIO2214 PHA2270 POP1222 APM1345 GES2384 PSY2382 BOT1984 ZOO1995 GEM2390 GEB2219 CLI1934 MIC2192 AGR2062 FIS2054 VET2046 CRP2007 ACE1472 CSE1541 ICE1459 MSE1379 EEE1517
41001	AFIA RAHMAN DIPTI	45.35	3351		BIO2215 PHA2271 GES2385 PSY2383 BOT1985 ZOO1996 GEM2391 GEB2220 CLI1935 MIC2193 AGR2063 FIS2055 VET2047 CRP2008
42251	FAHIM AHMED	45.30	3353		PHY1350 CHE1336 POP1223 APM1346 GEM2392 ACE1473 CSE1542 ICE1460 MSE1380 EEE1518
39534	TASFIA NAKIB SIFWA	45.30	3354		MAT1315 PHY1351 CHE1337 STA1274 POP1224 APM1347 GES2386 PSY2384 GEM2393 ACE1474 CSE1543 ICE1461 MSE1381 EEE1519
39797	SHOVON GAIN	45.30	3355		MAT1316 PHY1352 CHE1338 STA1275 BIO2216 PHA2272 POP1225 APM1348 GES2387 PSY2385 BOT1986 ZOO1997 GEM2394 GEB2221 CLI1936 MIC2194 AGR2064 FIS2056 VET2048 CRP2009 ACE1475 CSE1544 ICE1462 MSE1382 EEE1520
42434	JANNATUL NAYEM BRISTY	45.30	3356		BIO2217 PHA2273 GES2388 PSY2386 BOT1987 ZOO1998 GEM2395 GEB2222 CLI1937 MIC2195 AGR2065 FIS2057 VET2049 CRP2010
43872	NUSRAT JAHAN NIRJANA	45.25	3357		BIO2218 PHA2274 GES2389 PSY2387 BOT1988 ZOO1999 GEM2396 GEB2223 CLI1938 MIC2196 AGR2066 FIS2058 VET2050 CRP2011
32482	UMME FARGINA	45.25	3358		BIO2219 PHA2275 GES2390 PSY2388 BOT1989 ZOO2000 GEM2397 GEB2224 CLI1939 MIC2197 AGR2067 FIS2059 VET2051 CRP2012

Roll	Full Name	Score	Rank	Selection Status	Waiting
38885	RABEYA	45.25	3359		BIO2220 PHA2276 GES2391 PSY2389 BOT1990 ZOO2001 GEM2398 GEB2225 CLI1940 MIC2198 AGR2068 FIS2060 VET2052 CRP2013
33872	BARNITA SAHA	45.20	3360		MAT1317 PHY1353 CHE1339 STA1276 BIO2221 PHA2277 POP1226 APM1349 GES2392 PSY2390 BOT1991 ZOO2002 GEM2399 GEB2226 CLI1941 MIC2199 AGR2069 FIS2061 VET2053 CRP2014 ACE1476 CSE1545 ICE1463 MSE1383 EEE1521
30990	MD. EKBAL HASAN	45.20	3361		MAT1318 PHY1354 CHE1340 STA1277 BIO2222 PHA2278 POP1227 APM1350 GES2393 PSY2391 BOT1992 ZOO2003 GEM2400 GEB2227 CLI1942 MIC2200 AGR2070 FIS2062 VET2054 CRP2015 ACE1477 CSE1546 ICE1464 MSE1384 EEE1522
41886	TOUFIQUL ISLAM	45.20	3362		MAT1319 PHY1355 CHE1341 STA1278 BIO2223 PHA2279 POP1228 APM1351 GES2394 PSY2392 BOT1993 ZOO2004 GEM2401 GEB2228 CLI1943 MIC2201 AGR2071 FIS2063 VET2055 CRP2016 ACE1478 CSE1547 ICE1465 MSE1385 EEE1523
38238	TAHMIDUR RAHMAN SITAM	45.20	3363		MAT1320 PHY1356 CHE1342 STA1279 BIO2224 PHA2280 POP1229 APM1352 GES2395 PSY2393 BOT1994 ZOO2005 GEM2402 GEB2229 CLI1944 MIC2202 AGR2072 FIS2064 VET2056 CRP2017 ACE1479 CSE1548 ICE1466 MSE1386 EEE1524
33768	NASIM REZA	45.20	3364		BIO2225 PHA2281 GES2396 PSY2394 BOT1995 ZOO2006 GEM2403 GEB2230 CLI1945 MIC2203 AGR2073 FIS2065 VET2057 CRP2018
37885	MOST. ISMAT JAHAN	45.20	3365		BIO2226 PHA2282 GES2397 PSY2395 BOT1996 ZOO2007 GEM2404 GEB2231 CLI1946 MIC2204 AGR2074 FIS2066 VET2058 CRP2019
40585	MD. ROKUNZZAMAN	45.20	3366		GES2398 CLI1947 AGR2075 CRP2020
37585	MD. RAYHAN UDDIN	45.20	3367		BIO2227 PHA2283 GES2399 PSY2396 BOT1997 ZOO2008 GEM2405 GEB2232 CLI1948 MIC2205 AGR2076 FIS2067 VET2059 CRP2021
43655	ISHRAT JAHAN MITU	45.20	3368		BIO2228 PHA2284 GES2400 PSY2397 BOT1998 ZOO2009 GEM2406 GEB2233 CLI1949 MIC2206 AGR2077 FIS2068 VET2060 CRP2022
40144	AKHITARA KHATUN	45.15	3370		BIO2229 PHA2285 GES2401 PSY2398 BOT1999 ZOO2010 GEM2407 GEB2234 CLI1950 MIC2207 AGR2078 FIS2069 VET2061 CRP2023
36553	MD. SAJJAD HOSSAIN	45.15	3371		MAT1321 PHY1357 CHE1343 STA1280 BIO2230 PHA2286 POP1230 APM1353 GES2402 PSY2399 BOT2000 ZOO2011 GEM2408 GEB2235 CLI1951 MIC2208 AGR2079 FIS2070 VET2062 CRP2024 ACE1480 CSE1549 ICE1467 MSE1387 EEE1525
40602	KHONDOKER MUNTAHIN HASSAN ANKUR	45.10	3372		MAT1322 PHY1358 CHE1344 STA1281 BIO2231 PHA2287 POP1231 APM1354 GES2403 PSY2400 BOT2001 ZOO2012 GEM2409 GEB2236 CLI1952 MIC2209 AGR2080 FIS2071 VET2063 CRP2025 ACE1481 CSE1550 ICE1468 MSE1388 EEE1526
37641	MD. KUDRAT ULLAH KHAN	45.10	3374		MAT1323 PHY1359 CHE1345 STA1282 POP1232 APM1355 GES2404 PSY2401 GEM2410 ACE1482 CSE1551 ICE1469 MSE1389 EEE1527
37047	MD. SOMRAT HOSSEN	45.10	3375		BIO2232 PHA2288 GES2405 PSY2402 BOT2002 ZOO2013 GEM2411 GEB2237 CLI1953 MIC2210 AGR2081 FIS2072 VET2064 CRP2026
30370	SAMIT BHATTACHARJEE	45.10	3376		MAT1324 PHY1360 CHE1346 STA1283 BIO2233 PHA2289 POP1233 APM1356 GES2406 PSY2403 BOT2003 ZOO2014 GEM2412 GEB2238 CLI1954 MIC2211 AGR2082 FIS2073 VET2065 CRP2027 ACE1483 CSE1552 ICE1470 MSE1390 EEE1528
39126	MD. MUSFIKUR RAHMAN MUNNA	45.10	3377		BIO2234 PHA2290 GES2407 PSY2404 BOT2004 ZOO2015 GEM2413 GEB2239 CLI1955 MIC2212 AGR2083 FIS2074 VET2066 CRP2028
38183	MD. JULFIKER ALI	45.10	3378		BIO2235 PHA2291 GES2408 PSY2405 BOT2005 ZOO2016 GEM2414 GEB2240 CLI1956 MIC2213 AGR2084 FIS2075 VET2067 CRP2029
37683	RAMISHA ANAN RISHA	45.10	3379		BIO2236 PHA2292 GES2409 PSY2406 BOT2006 ZOO2017 GEM2415 GEB2241 CLI1957 MIC2214 AGR2085 FIS2076 VET2068 CRP2030
40458	MD. RAFIQUL ISLAM	45.05	3382		MAT1325 PHY1361 CHE1347 STA1284 BIO2237 PHA2293 POP1234 APM1357 GES2410 PSY2407 BOT2007 ZOO2018 GEM2416 GEB2242 CLI1958 MIC2215 AGR2086 FIS2077 VET2069 CRP2031 ACE1484 CSE1553 ICE1471 MSE1391 EEE1529
43550	MD. SAGOR SARKER	45.05	3383		BIO2238 PHA2294 GES2411 PSY2408 BOT2008 ZOO2019 GEM2417 GEB2243 CLI1959 MIC2216 AGR2087 FIS2078 VET2070 CRP2032
39742	NAZMUS SAKIB	45.05	3384		BIO2239 PHA2295 GES2412 PSY2409 BOT2009 ZOO2020 GEM2418 GEB2244 CLI1960 MIC2217 AGR2088 FIS2079 VET2071 CRP2033
40188	ANUSHKA BHATTACHARJEE	45.05	3385		BIO2240 PHA2296 GES2413 PSY2410 BOT2010 ZOO2021 GEM2419 GEB2245 CLI1961 MIC2218 AGR2089 FIS2080 VET2072 CRP2034
39026	SAIKAT DEV	45.05	3386		BIO2241 PHA2297 BOT2011 ZOO2022 GEB2246 CLI1962 MIC2219 AGR2090 FIS2081 VET2073 CRP2035
37827	MD. ARAFAT	45.00	3388		MAT1326 PHY1362 CHE1348 STA1285 BIO2242 PHA2298 POP1235 APM1358 GES2414 PSY2411 BOT2012 ZOO2023 GEM2420 GEB2247 CLI1963 MIC2220 AGR2091 FIS2082 VET2074 CRP2036 ACE1485 CSE1554 ICE1472 MSE1392 EEE1530
30762	KHALID HASAN AKASH	45.00	3390		MAT1327 PHY1363 CHE1349 STA1286 BIO2243 PHA2299 POP1236 APM1359 GES2415 PSY2412 BOT2013 ZOO2024 GEM2421 GEB2248 CLI1964 MIC2221 AGR2092 FIS2083 VET2075 CRP2037 ACE1486 CSE1555 ICE1473 MSE1393 EEE1531

Roll	Full Name	Score	Rank	Selection Status	Waiting
38573	MD. SADMAN BIN ALAM RAKIN	45.00	3391		BIO2244 PHA2300 GES2416 PSY2413 BOT2014 ZOO2025 GEM2422 GEB2249 CLI1965 MIC2222 AGR2093 FIS2084 VET2076 CRP2038
40451	TOUFEKA JANNATH	45.00	3392		BIO2245 PHA2301 GES2417 PSY2414 BOT2015 ZOO2026 GEM2423 GEB2250 CLI1966 MIC2223 AGR2094 FIS2085 VET2077 CRP2039
36337	ASIF AHMED RAFI	45.00	3393		MAT1328 PHY1364 CHE1350 STA1287 BIO2246 PHA2302 POP1237 APM1360 GES2418 PSY2415 BOT2016 ZOO2027 GEM2424 GEB2251 CLI1967 MIC2224 AGR2095 FIS2086 VET2078 CRP2040 ACE1487 CSE1556 ICE1474 MSE1394 EEE1532
38665	MST. RUBAMA YESMIN JOTI	45.00	3394		BIO2247 PHA2303 GES2419 PSY2416 BOT2017 ZOO2028 GEM2425 GEB2252 CLI1968 MIC2225 AGR2096 FIS2087 VET2079 CRP2041
35913	MOST. MARIUM AKTER MIM	45.00	3395		BIO2248 PHA2304 GES2420 PSY2417 BOT2018 ZOO2029 GEM2426 GEB2253 CLI1969 MIC2226 AGR2097 FIS2088 VET2080 CRP2042
38387	RAKIB HOSSAIN	45.00	3396		BIO2249 PHA2305 GES2421 PSY2418 BOT2019 ZOO2030 GEM2427 GEB2254 CLI1970 MIC2227 AGR2098 FIS2089 VET2081 CRP2043
38460	SADIA FERDUS	45.00	3397		BIO2250 PHA2306 GES2422 PSY2419 BOT2020 ZOO2031 GEM2428 GEB2255 CLI1971 MIC2228 AGR2099 FIS2090 VET2082 CRP2044
36172	SHARMIN SULTANA MOU	45.00	3398		BIO2251 PHA2307 GES2423 PSY2420 BOT2021 ZOO2032 GEM2429 GEB2256 CLI1972 MIC2229 AGR2100 FIS2091 VET2083 CRP2045
43959	MD. TORIQUL ISLAM SYKAT	44.95	3400		MAT1329 PHY1365 CHE1351 STA1288 POP1238 APM1361 GES2424 PSY2421 GEM2430 ACE1488 CSE1557 ICE1475 MSE1395 EEE1533
41826	MOST. NISHAT SHARAT SHANTI	44.95	3401		MAT1330 PHY1366 CHE1352 STA1289 BIO2252 PHA2308 POP1239 APM1362 GES2425 PSY2422 BOT2022 ZOO2033 GEM2431 GEB2257 CLI1973 MIC2230 AGR2101 FIS2092 VET2084 CRP2046 ACE1489 CSE1558 ICE1476 MSE1396 EEE1534
30493	MD. ABDULLAH ALL MAMUN	44.95	3402		MAT1331 PHY1367 CHE1353 STA1290 BIO2253 PHA2309 POP1240 APM1363 GES2426 PSY2423 BOT2023 ZOO2034 GEM2432 GEB2258 CLI1974 MIC2231 AGR2102 FIS2093 VET2085 CRP2047 ACE1490 CSE1559 ICE1477 MSE1397 EEE1535
44032	MST. MITHILA FARJANA	44.95	3403		MAT1332 PHY1368 CHE1354 STA1291 BIO2254 PHA2310 POP1241 APM1364 GES2427 PSY2424 BOT2024 ZOO2035 GEM2433 GEB2259 CLI1975 MIC2232 AGR2103 FIS2094 VET2086 CRP2048 ACE1491 CSE1560 ICE1478 MSE1398 EEE1536
34700	A. S. M. ROKNUJJAMAN NAHID	44.95	3404		BIO2255 PHA2311 GES2428 PSY2425 BOT2025 ZOO2036 GEM2434 GEB2260 CLI1976 MIC2233 AGR2104 FIS2095 VET2087 CRP2049
36283	SHOUVIK KUMAR PAUL	44.95	3405		MAT1333 PHY1369 CHE1355 STA1292 BIO2256 PHA2312 APM1365 GES2429 ZOO2037 GEM2435 MIC2234 CRP2050 ACE1492 CSE1561 ICE1479 MSE1399 EEE1537
42547	KHURSHED ALAM	44.95	3406		BIO2257 PHA2313 GES2430 PSY2426 BOT2026 ZOO2038 GEM2436 GEB2261 CLI1977 MIC2235 AGR2105 FIS2096 VET2088 CRP2051
39444	SHANZIDA AHASAN URMI	44.95	3407		BIO2258 PHA2314 GES2431 PSY2427 BOT2027 ZOO2039 GEM2437 GEB2262 CLI1978 MIC2236 AGR2106 FIS2097 VET2089 CRP2052
35774	MAHMUDUL ALAM	44.95	3408		MAT1334 PHY1370 CHE1356 STA1293 POP1242 APM1366 GES2432 PSY2428 GEM2438 ACE1493 CSE1562 ICE1480 MSE1400 EEE1538
34459	AFIA LUBNA PURNOTA	44.90	3411		MAT1335 PHY1371 CHE1357 STA1294 POP1243 APM1367 GES2433 PSY2429 GEM2439 ACE1494 CSE1563 ICE1481 MSE1401 EEE1539
37030	MD. FAIZUL AREFIN	44.90	3412		BIO2259 PHA2315 GES2434 PSY2430 BOT2028 ZOO2040 GEM2440 GEB2263 CLI1979 MIC2237 AGR2107 FIS2098 VET2090 CRP2053
34085	MD. SALMAN ALI	44.90	3413		BIO2260 PHA2316 GES2435 PSY2431 BOT2029 ZOO2041 GEM2441 GEB2264 CLI1980 MIC2238 AGR2108 FIS2099 VET2091 CRP2054
44098	MD. ABDULLAH BIN ZAMAN	44.90	3414		BIO2261 PHA2317 GES2436 PSY2432 BOT2030 ZOO2042 GEM2442 GEB2265 CLI1981 MIC2239 AGR2109 FIS2100 VET2092 CRP2055
40286	RAISA NOURIN BARSHA	44.90	3415		MAT1336 PHY1372 CHE1358 STA1295 BIO2262 PHA2318 POP1244 APM1368 GES2437 PSY2433 BOT2031 ZOO2043 GEM2443 GEB2266 CLI1982 MIC2240 AGR2110 FIS2101 VET2093 CRP2056 ACE1495 CSE1564 ICE1482 MSE1402 EEE1540
42567	MST. RUKAIYA ISLAM RUKU	44.90	3416		MAT1337 PHY1373 CHE1359 STA1296 POP1245 APM1369 GES2438 PSY2434 GEM2444 ACE1496 CSE1565 ICE1483 MSE1403 EEE1541
42271	MD. JAHIDUL ISLAM	44.85	3417		PHY1374 CHE1360 BIO2263 PHA2319 GEB2267 MIC2241 ACE1497 CSE1566 MSE1404 EEE1542
37607	MAHFUJUR RAHMAN	44.85	3418		MAT1338 PHY1375 CHE1361 STA1297 BIO2264 PHA2320 POP1246 APM1370 GES2439 PSY2435 BOT2032 ZOO2044 GEM2445 GEB2268 CLI1983 MIC2242 AGR2111 FIS2102 VET2094 CRP2057 ACE1498 CSE1567 ICE1484 MSE1405 EEE1543
39271	DIPOK KUMER ROY	44.85	3419		BIO2265 PHA2321 GES2440 PSY2436 BOT2033 ZOO2045 GEM2446 GEB2269 CLI1984 MIC2243 AGR2112 FIS2103 VET2095 CRP2058

Roll	Full Name	Score	Rank	Selection Status	Waiting
36521	MST. NUSRAT JAHAN NIJUM	44.80	3420		MAT1339 PHY1376 CHE1362 STA1298 BIO2266 PHA2322 POP1247 APM1371 GES2441 PSY2437 BOT2034 ZOO2046 GEM2447 GEB2270 CLI1985 MIC2244 AGR2113 FIS2104 VET2096 CRP2059 ACE1499 CSE1568 ICE1485 MSE1406 EEE1544
30729	MD. SHORIF HASAN	44.80	3421		BIO2267 PHA2323 GES2442 PSY2438 BOT2035 ZOO2047 GEM2448 GEB2271 CLI1986 MIC2245 AGR2114 FIS2105 VET2097 CRP2060
34824	MD. MOSTAFIZAR RAHMAN	44.80	3422		BIO2268 PHA2324 GES2443 PSY2439 BOT2036 ZOO2048 GEM2449 GEB2272 CLI1987 MIC2246 AGR2115 FIS2106 VET2098 CRP2061
37799	SHAHARIAR ALAM TAMIM	44.80	3423		BIO2269 PHA2325 GES2444 PSY2440 BOT2037 ZOO2049 GEM2450 GEB2273 CLI1988 MIC2247 AGR2116 FIS2107 VET2099 CRP2062
33551	SABBIR AHMED SAGOR	44.80	3424		MAT1340 PHY1377 CHE1363 STA1299 POP1248 APM1372 GES2445 PSY2441 GEM2451 ACE1500 CSE1569 ICE1486 MSE1407 EEE1545
41655	MD. KHAIRUL HABIB	44.80	3425		BIO2270 PHA2326 BOT2038 ZOO2050 GEB2274 MIC2248 FIS2108 VET2100
33039	K. M SUMAIYA AKTAR	44.80	3426		BIO2271 PHA2327 GES2446 PSY2442 BOT2039 ZOO2051 GEM2452 GEB2275 CLI1989 MIC2249 AGR2117 FIS2109 VET2101 CRP2063
34025	NOSHIN ISHTIUK	44.80	3427		BIO2272 PHA2328 GES2447 PSY2443 BOT2040 ZOO2052 GEM2453 GEB2276 CLI1990 MIC2250 AGR2118 FIS2110 VET2102 CRP2064
31048	SHAHRIAR HOSSAIN	44.80	3428		BIO2273 PHA2329 GES2448 PSY2444 BOT2041 ZOO2053 GEM2454 GEB2277 CLI1991 MIC2251 AGR2119 FIS2111 VET2103 CRP2065
37584	NIROB KUMAR BARMON	44.75	3429		MAT1341 PHY1378 CHE1364 STA1300 POP1249 APM1373 GES2449 PSY2445 GEM2455 ACE1501 CSE1570 ICE1487 MSE1408 EEE1546
33641	SAJ JULIET PEREIRA	44.75	3430		MAT1342 PHY1379 CHE1365 BIO2274 PHA2330 APM1374 BOT2042 ZOO2054 GEB2278 MIC2252 FIS2112 VET2104 ICE1488
32182	TAFHIMUL ISLAM	44.75	3431		MAT1343 PHY1380 CHE1366 STA1301 BIO2275 PHA2331 POP1250 APM1375 GES2450 PSY2446 BOT2043 ZOO2055 GEM2456 GEB2279 CLI1992 MIC2253 AGR2120 FIS2113 VET2105 CRP2066 ACE1502 CSE1571 ICE1489 MSE1409 EEE1547
39760	MD. ASHIKUL ISLAM	44.75	3432		MAT1344 PHY1381 CHE1367 STA1302 POP1251 APM1376 GES2451 PSY2447 GEM2457 ACE1503 CSE1572 ICE1490 MSE1410 EEE1548
31446	JANNATUL MAWA TULY	44.75	3433		MAT1345 PHY1382 CHE1368 STA1303 BIO2276 PHA2332 POP1252 APM1377 GES2452 PSY2448 BOT2044 ZOO2056 GEM2458 GEB2280 CLI1993 MIC2254 AGR2121 FIS2114 VET2106 CRP2067 ACE1504 CSE1573 ICE1491 MSE1411 EEE1549
36478	SHADON CHANDRA SHELL SHAGOR	44.75	3434		MAT1346 PHY1383 CHE1369 STA1304 BIO2277 PHA2333 POP1253 APM1378 GES2453 PSY2449 BOT2045 ZOO2057 GEM2459 GEB2281 CLI1994 MIC2255 AGR2122 FIS2115 VET2107 CRP2068 ACE1505 CSE1574 ICE1492 MSE1412 EEE1550
32212	MST. ASMA SIDDIKA	44.75	3435		MAT1347 PHY1384 CHE1370 STA1305 BIO2278 PHA2334 POP1254 APM1379 GES2454 PSY2450 BOT2046 ZOO2058 GEM2460 GEB2282 CLI1995 MIC2256 AGR2123 FIS2116 VET2108 CRP2069 ACE1506 CSE1575 ICE1493 MSE1413 EEE1551
43690	ROUNAK AHMED OISHI	44.75	3436		MAT1348 PHY1385 CHE1371 STA1306 BIO2279 PHA2335 POP1255 APM1380 GES2455 PSY2451 BOT2047 ZOO2059 GEM2461 GEB2283 CLI1996 MIC2257 AGR2124 FIS2117 VET2109 CRP2070 ACE1507 CSE1576 ICE1494 MSE1414 EEE1552
40533	MD. RAISUL AHAMED REAZ	44.75	3437		BIO2280 PHA2336 BOT2048 ZOO2060 GEB2284 MIC2258 VET2110 CRP2071
39431	MD. YEASIN ISLAM	44.75	3438		BIO2281 PHA2337 GES2456 PSY2452 BOT2049 ZOO2061 GEM2462 GEB2285 CLI1997 MIC2259 AGR2125 FIS2118 VET2111 CRP2072
30259	SUSMITA ADHIKARY DIPTA	44.75	3439		PHA2338 GES2457 GEM2463 CLI1998 MIC2260 FIS2119 VET2112 CRP2073
35200	MD. KADOR ALI	44.75	3440		BIO2282 PHA2339 GES2458 PSY2453 BOT2050 ZOO2062 GEM2464 GEB2286 CLI1999 MIC2261 AGR2126 FIS2120 VET2113 CRP2074
35432	MEHRIN BEG MOU	44.70	3441		MAT1349 PHY1386 CHE1372 STA1307 POP1256 APM1381 GES2459 PSY2454 GEM2465 ACE1508 CSE1577 ICE1495 MSE1415 EEE1553
31861	SAMIK SAHA	44.70	3442		MAT1350 PHY1387 CHE1373 STA1308 BIO2283 PHA2340 POP1257 APM1382 GES2460 PSY2455 BOT2051 ZOO2063 GEM2466 GEB2287 CLI2000 MIC2262 AGR2127 FIS2121 VET2114 CRP2075 ACE1509 CSE1578 ICE1496 MSE1416 EEE1554
33984	ANIKA RODOSHI	44.70	3443		MAT1351 PHY1388 CHE1374 STA1309 BIO2284 PHA2341 POP1258 APM1383 GES2461 PSY2456 BOT2052 ZOO2064 GEM2467 GEB2288 CLI2001 MIC2263 AGR2128 FIS2122 VET2115 CRP2076 ACE1510 CSE1579 ICE1497 MSE1417 EEE1555
34577	ISRAT JAHAN EVA	44.70	3444		MAT1352 PHY1389 CHE1375 STA1310 BIO2285 PHA2342 POP1259 APM1384 GES2462 PSY2457 BOT2053 ZOO2065 GEM2468 GEB2289 CLI2002 MIC2264 AGR2129 FIS2123 VET2116 CRP2077 ACE1511 CSE1580 ICE1498 MSE1418 EEE1556
31901	SHUMAIYA TANJUM SINA	44.65	3445		BIO2286 PHA2343 GES2463 PSY2458 BOT2054 ZOO2066 GEM2469 GEB2290 CLI2003 MIC2265 AGR2130 FIS2124 VET2117 CRP2078
37963	MST. SELINA SABRIN MEEM	44.65	3446		BIO2287 PHA2344 GES2464 PSY2459 BOT2055 ZOO2067 GEM2470 GEB2291 CLI2004 MIC2266 AGR2131 FIS2125 VET2118 CRP2079

Roll	Full Name	Score	Rank	Selection Status	Waiting
38435	MD. MAHMUDUL HASAN	44.65	3447		MAT1353 PHY1390 CHE1376 STA1311 BIO2288 PHA2345 POP1260 APM1385 GES2465 PSY2460 BOT2056 ZOO2068 GEM2471 GEB2292 CLI2005 MIC2267 AGR2132 FIS2126 VET2119 CRP2080 ACE1512 CSE1581 ICE1499 MSE1419 EEE1557
33438	SHAHRIYAR HOSSAIN	44.65	3448		MAT1354 PHY1391 CHE1377 STA1312 BIO2289 PHA2346 POP1261 APM1386 GES2466 PSY2461 BOT2057 ZOO2069 GEM2472 GEB2293 CLI2006 MIC2268 AGR2133 FIS2127 VET2120 CRP2081 ACE1513 CSE1582 ICE1500 MSE1420 EEE1558
33454	JANNATUL MOWA ROSHNI	44.65	3449		BIO2290 PHA2347 GES2467 PSY2462 BOT2058 ZOO2070 GEM2473 GEB2294 CLI2007 MIC2269 AGR2134 FIS2128 VET2121 CRP2082
40272	TONOYA TANVEER TRISHA	44.65	3450		BIO2291 PHA2348 GES2468 PSY2463 BOT2059 ZOO2071 GEM2474 GEB2295 CLI2008 MIC2270 AGR2135 FIS2129 VET2122 CRP2083
33583	SADMAN SHAKIB	44.65	3451		BIO2292 PHA2349 GES2469 PSY2464 BOT2060 ZOO2072 GEM2475 GEB2296 CLI2009 MIC2271 AGR2136 FIS2130 VET2123 CRP2084
35198	HRIDAY BISWAS	44.65	3452		BIO2293 PHA2350 GES2470 PSY2465 BOT2061 ZOO2073 GEM2476 GEB2297 CLI2010 MIC2272 AGR2137 FIS2131 VET2124 CRP2085
41256	MD. FATTAH AL FAHIM	44.60	3453		MAT1355 PHY1392 CHE1378 STA1313 POP1262 APM1387 GES2471 PSY2466 GEM2477 ACE1514 CSE1583 ICE1501 MSE1421 EEE1559
40827	MD. TANBIN RAIHAN	44.60	3456		MAT1356 PHY1393 CHE1379 STA1314 POP1263 APM1388 GES2472 PSY2467 GEM2478 ACE1515 CSE1584 ICE1502 MSE1422 EEE1560
38858	FARJANA SULTANA EVA	44.60	3457		BIO2294 PHA2351 GES2473 PSY2468 BOT2062 ZOO2074 GEM2479 GEB2298 CLI2011 MIC2273 AGR2138 FIS2132 VET2125 CRP2086
37604	JANNATUN NAYEM	44.60	3458		BIO2295 PHA2352 GES2474 PSY2469 BOT2063 ZOO2075 GEM2480 GEB2299 CLI2012 MIC2274 AGR2139 FIS2133 VET2126 CRP2087
44154	NIMUR RAHMAN CHOMAK	44.60	3459		BIO2296 PHA2353 GES2475 PSY2470 BOT2064 ZOO2076 GEM2481 GEB2300 CLI2013 MIC2275 AGR2140 FIS2134 VET2127 CRP2088
39255	MD. RAJU AHMED	44.60	3460		BIO2297 PHA2354 GES2476 PSY2471 BOT2065 ZOO2077 GEM2482 GEB2301 CLI2014 MIC2276 AGR2141 FIS2135 VET2128 CRP2089
43345	MASUD RANA	44.55	3462		MAT1357 PHY1394 CHE1380 STA1315 BIO2298 PHA2355 POP1264 APM1389 GES2477 PSY2472 BOT2066 ZOO2078 GEM2483 GEB2302 CLI2015 MIC2277 AGR2142 FIS2136 VET2129 CRP2090 ACE1516 CSE1585 ICE1503 MSE1423 EEE1561
39993	MEHEDI HASSAN	44.55	3463		MAT1358 PHY1395 CHE1381 STA1316 BIO2299 PHA2356 POP1265 APM1390 GES2478 BOT2067 ZOO2079 GEM2484 GEB2303 MIC2278 AGR2143 FIS2137 VET2130 CRP2091 ACE1517 CSE1586 ICE1504 MSE1424 EEE1562
38550	ANISUR RAHMAN KHAN	44.55	3464		MAT1359 PHY1396 CHE1382 STA1317 BIO2300 PHA2357 POP1266 APM1391 GES2479 PSY2473 BOT2068 ZOO2080 GEM2485 GEB2304 CLI2016 MIC2279 AGR2144 FIS2138 VET2131 CRP2092 ACE1518 CSE1587 ICE1505 MSE1425 EEE1563
34762	TRIPTI RANI SARKAR	44.55	3465		MAT1360 PHY1397 CHE1383 STA1318 BIO2301 PHA2358 POP1267 APM1392 GES2480 PSY2474 BOT2069 ZOO2081 GEM2486 GEB2305 CLI2017 MIC2280 AGR2145 FIS2139 VET2132 CRP2093 ACE1519 CSE1588 ICE1506 MSE1426 EEE1564
33518	SADIA RAHAT	44.55	3466		BIO2302 PHA2359 GES2481 PSY2475 BOT2070 ZOO2082 GEM2487 GEB2306 CLI2018 MIC2281 AGR2146 FIS2140 VET2133 CRP2094
32462	MD. ASIF IKBAL	44.55	3467		BIO2303 PHA2360 GES2482 PSY2476 BOT2071 ZOO2083 GEM2488 GEB2307 CLI2019 MIC2282 AGR2147 FIS2141 VET2134 CRP2095
31104	MD. SHAHIN ALOM	44.55	3468		BIO2304 PHA2361 GES2483 PSY2477 BOT2072 ZOO2084 GEM2489 GEB2308 CLI2020 MIC2283 AGR2148 FIS2142 VET2135 CRP2096
36999	IMRAN MRIDHA	44.55	3469		BIO2305 PHA2362 GES2484 PSY2478 BOT2073 ZOO2085 GEM2490 GEB2309 CLI2021 MIC2284 AGR2149 FIS2143 VET2136 CRP2097
37212	TANGELA AFRIN	44.50	3470		MAT1361 PHY1398 CHE1384 STA1319 BIO2306 PHA2363 POP1268 APM1393 GES2485 PSY2479 BOT2074 ZOO2086 GEM2491 GEB2310 CLI2022 MIC2285 AGR2150 FIS2144 VET2137 CRP2098 ACE1520 CSE1589 ICE1507 MSE1427 EEE1565
35985	MAHZABIN HOSSSEN MUNA	44.50	3472		MAT1362 PHY1399 CHE1385 STA1320 BIO2307 PHA2364 POP1269 APM1394 GES2486 PSY2480 BOT2075 ZOO2087 GEM2492 GEB2311 CLI2023 MIC2286 AGR2151 FIS2145 VET2138 CRP2099 ACE1521 CSE1590 ICE1508 MSE1428 EEE1566
43973	K. M. AL RAZI	44.45	3473		MAT1363 PHY1400 CHE1386 STA1321 BIO2308 PHA2365 POP1270 APM1395 GES2487 PSY2481 BOT2076 ZOO2088 GEM2493 GEB2312 CLI2024 MIC2287 AGR2152 FIS2146 VET2139 CRP2100 ACE1522 CSE1591 ICE1509 MSE1429 EEE1567
37093	NUSRAT JAHAN MIM	44.45	3474		BIO2309 PHA2366 BOT2077 ZOO2089 GEB2313 MIC2288 AGR2153 FIS2147 VET2140 CRP2101
32139	MD. FORHAD HOSSSEN	44.45	3475		BIO2310 PHA2367 GES2488 PSY2482 BOT2078 ZOO2090 GEM2494 GEB2314 CLI2025 MIC2289 AGR2154 FIS2148 VET2141 CRP2102
39346	MOHUA DAS	44.45	3476		BIO2311 PHA2368 GES2489 PSY2483 BOT2079 ZOO2091 GEM2495 GEB2315 CLI2026 MIC2290 AGR2155 FIS2149 VET2142 CRP2103

Roll	Full Name	Score	Rank	Selection Status	Waiting
41386	MD ZIA UDDIN	44.45	3477		BIO2312 PHA2369 GES2490 PSY2484 BOT2080 ZOO2092 GEM2496 GEB2316 CLI2027 MIC2291 AGR2156 FIS2150 VET2143 CRP2104
42449	KAWSAR	44.40	3478		GES2491 GEM2497 FIS2151 VET2144
43601	MD. MONIRUL HAQUE	44.40	3479		MAT1364 PHY1401 CHE1387 STA1322 BIO2313 PHA2370 POP1271 APM1396 GES2492 PSY2485 BOT2081 ZOO2093 GEM2498 GEB2317 CLI2028 MIC2292 AGR2157 FIS2152 VET2145 CRP2105 ACE1523 CSE1592 ICE1510 MSE1430 EEE1568
44080	MD. ARMAN RAHMAN SHOUROV	44.40	3480		STA1323 POP1272 GES2493 GEM2499
33843	BISHAL ROY	44.40	3481		MAT1365 PHY1402 CHE1388 STA1324 POP1273 APM1397 GES2494 PSY2486 GEM2500 ACE1524 CSE1593 ICE1511 MSE1431 EEE1569
35047	SANZANA ISLAM	44.40	3482		MAT1366 PHY1403 CHE1389 STA1325 BIO2314 PHA2371 POP1274 APM1398 GES2495 PSY2487 BOT2082 ZOO2094 GEM2501 GEB2318 CLI2029 MIC2293 AGR2158 FIS2153 VET2146 CRP2106 ACE1525 CSE1594 ICE1512 MSE1432 EEE1570
34431	MD. OHIDUZZAMAN SAIF	44.40	3483		BIO2315 PHA2372 GES2496 PSY2488 BOT2083 ZOO2095 GEM2502 GEB2319 CLI2030 MIC2294 AGR2159 FIS2154 VET2147 CRP2107
33420	AMITAV ROY	44.40	3484		MAT1367 PHY1404 CHE1390 STA1326 BIO2316 PHA2373 POP1275 APM1399 GES2497 PSY2489 BOT2084 ZOO2096 GEM2503 GEB2320 CLI2031 MIC2295 AGR2160 FIS2155 VET2148 CRP2108 ACE1526 CSE1595 ICE1513 MSE1433 EEE1571
31600	SANTONA RANI ROY	44.40	3485		MAT1368 PHY1405 CHE1391 STA1327 BIO2317 PHA2374 POP1276 APM1400 GES2498 PSY2490 BOT2085 ZOO2097 GEM2504 GEB2321 CLI2032 MIC2296 AGR2161 FIS2156 VET2149 CRP2109 ACE1527 CSE1596 ICE1514 MSE1434 EEE1572
34695	MD. MIRAZ HOSSEN	44.40	3486		MAT1369 PHY1406 CHE1392 STA1328 BIO2318 PHA2375 POP1277 APM1401 GES2499 PSY2491 BOT2086 ZOO2098 GEM2505 GEB2322 CLI2033 MIC2297 AGR2162 FIS2157 VET2150 CRP2110 ACE1528 CSE1597 ICE1515 MSE1435 EEE1573
36163	MST. MEHERUN NESA SUCHONA	44.40	3487		BIO2319 PHA2376 GES2500 PSY2492 BOT2087 ZOO2099 GEM2506 GEB2323 CLI2034 MIC2298 AGR2163 FIS2158 VET2151 CRP2111
35436	SUMAIYA SULTANA	44.40	3488		BIO2320 PHA2377 GES2501 PSY2493 BOT2088 ZOO2100 GEM2507 GEB2324 CLI2035 MIC2299 AGR2164 FIS2159 VET2152 CRP2112
35470	SUMAIYA SULTANA	44.40	3489		BIO2321 PHA2378 GES2502 PSY2494 BOT2089 ZOO2101 GEM2508 GEB2325 CLI2036 MIC2300 AGR2165 FIS2160 VET2153 CRP2113
35645	MD. ARIFUL ISLAM	44.40	3490		BIO2322 PHA2379 GES2503 PSY2495 BOT2090 ZOO2102 GEM2509 GEB2326 CLI2037 MIC2301 AGR2166 FIS2161 VET2154 CRP2114
41284	MD. RATUL PARVEZ	44.40	3491		BIO2323 PHA2380 GES2504 PSY2496 BOT2091 ZOO2103 GEM2510 GEB2327 CLI2038 MIC2302 AGR2167 FIS2162 VET2155 CRP2115
42316	MST. MEHERIN JAHAN JUI	44.35	3492		MAT1370 PHY1407 CHE1393 STA1329 BIO2324 PHA2381 POP1278 APM1402 GES2505 PSY2497 BOT2092 ZOO2104 GEM2511 GEB2328 CLI2039 MIC2303 AGR2168 FIS2163 VET2156 CRP2116 ACE1529 CSE1598 ICE1516 MSE1436 EEE1574
37817	SYED MHAFUZ ALAM	44.35	3493		MAT1371 PHY1408 CHE1394 STA1330 POP1279 APM1403 GES2506 PSY2498 GEM2512 ACE1530 CSE1599 ICE1517 MSE1437 EEE1575
42412	AFSARA HAQUE SARA	44.35	3494		BIO2325 PHA2382 GES2507 PSY2499 BOT2093 ZOO2105 GEM2513 GEB2329 CLI2040 MIC2304 AGR2169 FIS2164 VET2157 CRP2117
40632	ANTAR BHOWMICK	44.35	3495		BIO2326 PHA2383 GES2508 PSY2500 BOT2094 ZOO2106 GEM2514 GEB2330 CLI2041 MIC2305 AGR2170 FIS2165 VET2158 CRP2118
41126	JANNATUL MAOWA	44.35	3496		PHA2384 GES2509 PSY2501 BOT2095 ZOO2107 GEM2515 GEB2331 CLI2042 MIC2306 AGR2171 FIS2166 CRP2119
39979	MD. MAHADI HASSAN	44.35	3498		BIO2327 PHA2385 GES2510 PSY2502 BOT2096 ZOO2108 GEM2516 GEB2332 CLI2043 MIC2307 AGR2172 FIS2167 VET2159 CRP2120
43116	IFTEKHAR IQBAL	44.35	3499		BIO2328 PHA2386 GES2511 PSY2503 BOT2097 ZOO2109 GEM2517 GEB2333 CLI2044 MIC2308 AGR2173 FIS2168 VET2160 CRP2121
31185	SUMAIYA AKTER	44.35	3500		BIO2329 PHA2387 GES2512 PSY2504 BOT2098 ZOO2110 GEM2518 GEB2334 CLI2045 MIC2309 AGR2174 FIS2169 VET2161 CRP2122
42778	SAYEEDA TASNEEM	44.30	3501		MAT1372 PHY1409 CHE1395 STA1331 POP1280 APM1404 GES2513 PSY2505 GEM2519 ACE1531 CSE1600 ICE1518 MSE1438 EEE1576
32843	OMI AHMED	44.30	3502		MAT1373 PHY1410 CHE1396 STA1332 BIO2330 PHA2388 APM1405 PSY2506 BOT2099 ZOO2111 GEB2335 CLI2046 MIC2310 AGR2175 VET2162 ACE1532 CSE1601 ICE1519 MSE1439 EEE1577
40161	SHAKOR BISWAS ARNOP	44.30	3503		MAT1374 PHY1411 CHE1397 STA1333 BIO2331 PHA2389 POP1281 APM1406 GES2514 PSY2507 BOT2100 ZOO2112 GEM2520 GEB2336 CLI2047 MIC2311 AGR2176 FIS2170 VET2163 CRP2123 ACE1533 CSE1602 ICE1520 MSE1440 EEE1578
42239	MD. MAMINUR RAHAMAN	44.30	3504		BIO2332 PHA2390 GES2515 PSY2508 BOT2101 ZOO2113 GEM2521 GEB2337 CLI2048 MIC2312 AGR2177 FIS2171 VET2164 CRP2124

Roll	Full Name	Score	Rank	Selection Status	Waiting
40538	MOSAMMAT FAHAMIDA HOSSEIN	44.30	3505		BIO2333 PHA2391 GES2516 PSY2509 BOT2102 ZOO2114 GEM2522 GEB2338 CLI2049 MIC2313 AGR2178 FIS2172 VET2165 CRP2125
30333	MD. MOZAHID ISLAM	44.30	3506		MAT1375 PHY1412 CHE1398 STA1334 BIO2334 PHA2392 POP1282 APM1407 GES2517 PSY2510 BOT2103 ZOO2115 GEM2523 GEB2339 CLI2050 MIC2314 AGR2179 FIS2173 VET2166 CRP2126 ACE1534 CSE1603 ICE1521 MSE1441 EEE1579
41807	TASMIN JAHAN AYESHE	44.30	3507		BIO2335 PHA2393 GES2518 PSY2511 BOT2104 ZOO2116 GEM2524 GEB2340 CLI2051 MIC2315 AGR2180 FIS2174 VET2167 CRP2127
33119	ONIK	44.25	3508		MAT1376 PHY1413 CHE1399 STA1335 BIO2336 PHA2394 POP1283 APM1408 GES2519 PSY2512 BOT2105 ZOO2117 GEM2525 GEB2341 CLI2052 MIC2316 AGR2181 FIS2175 VET2168 CRP2128 ACE1535 CSE1604 ICE1522 MSE1442 EEE1580
31105	MD. RUBAID MAHMUD	44.25	3509		BIO2337 PHA2395 GES2520 PSY2513 BOT2106 ZOO2118 GEM2526 GEB2342 CLI2053 MIC2317 AGR2182 FIS2176 VET2169 CRP2129
36513	FATHEMATUJ JOHURA	44.20	3510		BIO2338 PHA2396 GES2521 PSY2514 BOT2107 ZOO2119 GEM2527 GEB2343 CLI2054 MIC2318 AGR2183 FIS2177 VET2170 CRP2130
39510	NISHAT TASNIM	44.20	3511		BIO2339 PHA2397 GES2522 PSY2515 BOT2108 ZOO2120 GEM2528 GEB2344 CLI2055 MIC2319 AGR2184 FIS2178 VET2171 CRP2131
42243	SOHEL RANA	44.20	3512		GES2523 BOT2109 ZOO2121 GEM2529 CLI2056
34848	MD. SUMON HOSSIAN	44.20	3513		MAT1377 PHY1414 CHE1400 STA1336 BIO2340 PHA2398 POP1284 APM1409 GES2524 PSY2516 BOT2110 ZOO2122 GEM2530 GEB2345 CLI2057 MIC2320 AGR2185 FIS2179 VET2172 CRP2132 ACE1536 CSE1605 ICE1523 MSE1443 EEE1581
32866	SHAHADAT HOSSAIN	44.15	3514		MAT1378 PHY1415 CHE1401 STA1337 PHA2399 GEB2346 MIC2321 FIS2180 VET2173 ACE1537 ICE1524 MSE1444 EEE1582
31386	MD. AMIRUL ISLAM ABIR	44.15	3515		MAT1379 PHY1416 CHE1402 STA1338 BIO2341 PHA2400 POP1285 APM1410 GES2525 PSY2517 BOT2111 ZOO2123 GEM2531 GEB2347 CLI2058 MIC2322 AGR2186 FIS2181 VET2174 CRP2133 ACE1538 CSE1606 ICE1525 MSE1445 EEE1583
31773	UMME HANI	44.15	3516		MAT1380 PHY1417 CHE1403 STA1339 BIO2342 PHA2401 POP1286 APM1411 GES2526 PSY2518 BOT2112 ZOO2124 GEM2532 GEB2348 CLI2059 MIC2323 AGR2187 FIS2182 VET2175 CRP2134 ACE1539 CSE1607 ICE1526 MSE1446 EEE1584
32445	AZMIN ZAHAN	44.15	3517		MAT1381 PHY1418 CHE1404 STA1340 BIO2343 PHA2402 POP1287 APM1412 GES2527 PSY2519 BOT2113 ZOO2125 GEM2533 GEB2349 CLI2060 MIC2324 AGR2188 FIS2183 VET2176 CRP2135 ACE1540 CSE1608 ICE1527 MSE1447 EEE1585
35575	MD. TAWSIF MURTAZA PRODHAN	44.15	3518		MAT1382 STA1341 POP1288 APM1413 GES2528 PSY2520 GEB2350 CLI2061 AGR2189 FIS2184 VET2177 CSE1609 MSE1448
39717	MD. ADNAN HOSEN	44.15	3519		MAT1383 PHY1419 CHE1405 STA1342 POP1289 APM1414 GES2529 PSY2521 GEM2534 ACE1541 CSE1610 ICE1528 MSE1449 EEE1586
38067	MD. HASIBUL ISLAM HUMIDY	44.15	3520		PHY1420 CHE1406 STA1343 BIO2344 PHA2403 POP1290 APM1415 GES2530 PSY2522 BOT2114 ZOO2126 GEB2351 MIC2325 ACE1542 CSE1611 ICE1529 MSE1450 EEE1587
34716	SYEDA SANJIDA JAHAN	44.15	3521		BIO2345 PHA2404 GES2531 PSY2523 BOT2115 ZOO2127 GEM2535 GEB2352 CLI2062 MIC2326 AGR2190 FIS2185 VET2178 CRP2136
41449	MAHFUJA KHATUN	44.15	3522		MAT1384 PHY1421 CHE1407 STA1344 BIO2346 PHA2405 POP1291 APM1416 GES2532 PSY2524 BOT2116 ZOO2128 GEM2536 GEB2353 CLI2063 MIC2327 AGR2191 FIS2186 VET2179 CRP2137 ACE1543 CSE1612 ICE1530 MSE1451 EEE1588
31021	ISMAM MAHAJABIN	44.15	3523		PHY1422 STA1345 BIO2347 PHA2406 APM1417 BOT2117 ZOO2129 GEB2354 MIC2328 ACE1544 CSE1613 EEE1589
34235	MD. ISMAIL HOSSAIN	44.15	3524		BIO2348 PHA2407 GES2533 PSY2525 BOT2118 ZOO2130 GEM2537 GEB2355 CLI2064 MIC2329 AGR2192 FIS2187 VET2180 CRP2138
39841	MST. JANNATUL FARDOUSY JANNAT	44.15	3525		BIO2349 PHA2408 GES2534 PSY2526 BOT2119 ZOO2131 GEM2538 GEB2356 CLI2065 MIC2330 AGR2193 FIS2188 VET2181 CRP2139
32859	SHOUROVI AKTER JAHAN	44.15	3526		BIO2350 PHA2409 GES2535 PSY2527 BOT2120 ZOO2132 GEM2539 GEB2357 CLI2066 MIC2331 AGR2194 FIS2189 VET2182 CRP2140
30466	MD. NURUZZAMAN NOBIN	44.10	3527		MAT1385 PHY1423 CHE1408 STA1346 POP1292 APM1418 GES2536 PSY2528 GEM2540 ACE1545 CSE1614 ICE1531 MSE1452 EEE1590
37099	MD. SHAHIN SULTAN	44.10	3529		APM1419
33287	RAKIN BIN IQBAL	44.10	3530		MAT1386 PHY1424 CHE1409 STA1347 POP1293 APM1420 GES2537 PSY2529 GEM2541 ACE1546 CSE1615 ICE1532 MSE1453 EEE1591
42486	FAIZA ABDIN ADRIKA	44.10	3531		PHY1425 CHE1410 BIO2351 PHA2410 APM1421 GEB2358 MIC2332 AGR2195 CRP2141 ACE1547 CSE1616 ICE1533 MSE1454 EEE1592
42982	MST. TANIA KHATUN	44.10	3533		BIO2352 PHA2411 GES2538 PSY2530 BOT2121 ZOO2133 GEM2542 GEB2359 CLI2067 MIC2333 AGR2196 FIS2190 VET2183 CRP2142

Roll	Full Name	Score	Rank	Selection Status	Waiting
30393	ABDUL MAJID	44.05	3534		MAT1387 PHY1426 CHE1411 STA1348 BIO2353 PHA2412 POP1294 APM1422 GES2539 PSY2531 BOT2122 ZOO2134 GEM2543 GEB2360 CLI2068 MIC2334 AGR2197 FIS2191 VET2184 CRP2143 ACE1548 CSE1617 ICE1534 MSE1455 EEE1593
43519	HASIBUL ISLAM SHAWON	44.05	3535		MAT1388 PHY1427 CHE1412 STA1349 POP1295 APM1423 GES2540 PSY2532 GEM2544 ACE1549 CSE1618 ICE1535 MSE1456 EEE1594
43835	SABBIR AHAMED RAFI	44.05	3536		MAT1389 PHY1428 CHE1413 STA1350 BIO2354 PHA2413 POP1296 APM1424 GES2541 PSY2533 BOT2123 ZOO2135 GEM2545 GEB2361 CLI2069 MIC2335 AGR2198 FIS2192 VET2185 CRP2144 ACE1550 CSE1619 ICE1536 MSE1457 EEE1595
36331	MIRZA MOHAMMAD AL-MAMUN MITHUN	44.05	3537		BIO2355 PHA2414 GES2542 PSY2534 BOT2124 ZOO2136 GEM2546 GEB2362 CLI2070 MIC2336 AGR2199 FIS2193 VET2186 CRP2145
36587	MD. TUHIN HOSSEN	44.00	3538		MAT1390 PHY1429 CHE1414 STA1351 BIO2356 PHA2415 POP1297 APM1425 GES2543 PSY2535 BOT2125 ZOO2137 GEM2547 GEB2363 CLI2071 MIC2337 AGR2200 FIS2194 VET2187 CRP2146 ACE1551 CSE1620 ICE1537 MSE1458 EEE1596
32307	SHAHIN ALOM	44.00	3539		BIO2357 PHA2416 GES2544 PSY2536 BOT2126 ZOO2138 GEM2548 GEB2364 CLI2072 MIC2338 AGR2201 FIS2195 VET2188 CRP2147
34561	MD. NAIMUR RAHMAN	44.00	3540		MAT1391 PHY1430 CHE1415 STA1352 BIO2358 PHA2417 POP1298 APM1426 GES2545 PSY2537 BOT2127 ZOO2139 GEM2549 GEB2365 CLI2073 MIC2339 AGR2202 FIS2196 VET2189 CRP2148 ACE1552 CSE1621 ICE1538 MSE1459 EEE1597
30654	MD.HASANUZZAMAN	44.00	3541		BIO2359 PHA2418 BOT2128 ZOO2140 GEB2366 MIC2340 FIS2197 VET2190
40937	OSAMA BIN SAYEED	43.95	3542		MAT1392 PHY1431 CHE1416 STA1353 BIO2360 PHA2419 POP1299 APM1427 GES2546 PSY2538 BOT2129 ZOO2141 GEM2550 GEB2367 CLI2074 MIC2341 AGR2203 FIS2198 VET2191 CRP2149 ACE1553 CSE1622 ICE1539 MSE1460 EEE1598
36715	BAKHTIAR BIN RAHMAN FAHIM	43.95	3543		MAT1393 PHY1432 CHE1417 STA1354 BIO2361 PHA2420 POP1300 APM1428 GES2547 PSY2539 BOT2130 ZOO2142 GEM2551 GEB2368 CLI2075 MIC2342 AGR2204 FIS2199 VET2192 CRP2150 ACE1554 CSE1623 ICE1540 MSE1461 EEE1599
42650	ATIQU YEACHER	43.95	3544		BIO2362 PHA2421 BOT2131 ZOO2143 GEB2369 MIC2343
38119	SABRINA AKHTER	43.95	3545		MAT1394 PHY1433 CHE1418 BIO2363 PHA2422 APM1429 BOT2132 ZOO2144 GEB2370 FIS2200 VET2193 ACE1555 CSE1624 ICE1541 MSE1462 EEE1600
32648	NAFISA TABASSUM RAISA	43.95	3546		MAT1395 PHY1434 CHE1419 STA1355 BIO2364 PHA2423 POP1301 APM1430 GES2548 PSY2540 BOT2133 ZOO2145 GEM2552 GEB2371 CLI2076 MIC2344 AGR2205 FIS2201 VET2194 CRP2151 ACE1556 CSE1625 ICE1542 MSE1463 EEE1601
34754	MD. FAISAL KABIR CHOWDHURY	43.95	3548		BIO2365 PHA2424 GES2549 PSY2541 BOT2134 ZOO2146 GEM2553 GEB2372 CLI2077 MIC2345 AGR2206 FIS2202 VET2195 CRP2152
43050	ABUL HASNAT ABDULLAH	43.95	3549		BIO2366 PHA2425 GES2550 PSY2542 BOT2135 ZOO2147 GEM2554 GEB2373 CLI2078 MIC2346 AGR2207 FIS2203 VET2196 CRP2153
30599	MST. RAJIA SULTANA	43.90	3550		MAT1396 PHY1435 CHE1420 STA1356 BIO2367 PHA2426 POP1302 APM1431 GES2551 PSY2543 BOT2136 ZOO2148 GEM2555 GEB2374 CLI2079 MIC2347 AGR2208 FIS2204 VET2197 CRP2154 ACE1557 CSE1626 ICE1543 MSE1464 EEE1602
38889	MD. NAZMUL	43.90	3551		MAT1397 PHY1436 CHE1421 STA1357 BIO2368 PHA2427 POP1303 APM1432 GES2552 PSY2544 BOT2137 ZOO2149 GEM2556 GEB2375 CLI2080 MIC2348 AGR2209 FIS2205 VET2198 CRP2155 ACE1558 CSE1627 ICE1544 MSE1465 EEE1603
30282	ARPAN MUKUT MONI	43.90	3552		BIO2369 PHA2428 BOT2138 ZOO2150 GEB2376 MIC2349 AGR2210 FIS2206 VET2199 CRP2156
38504	MD MEHADI HASSAN	43.90	3553		BIO2370 PHA2429 GES2553 PSY2545 BOT2139 ZOO2151 GEM2557 GEB2377 CLI2081 MIC2350 AGR2211 FIS2207 VET2200 CRP2157
34506	NUSAIBA LAMIA	43.90	3554		MAT1398 PHY1437 CHE1422 STA1358 BIO2371 PHA2430 POP1304 APM1433 GES2554 PSY2546 BOT2140 ZOO2152 GEM2558 GEB2378 CLI2082 MIC2351 AGR2212 FIS2208 VET2201 CRP2158 ACE1559 CSE1628 ICE1545 MSE1466 EEE1604
40313	MST. NAHIDA AFRUJ	43.90	3555		BIO2372 PHA2431 GES2555 BOT2141 ZOO2153 GEM2559 GEB2379 CLI2083 MIC2352 AGR2213 FIS2209 VET2202 CRP2159
43443	MST. KAMRUN NAHER	43.85	3556		MAT1399 PHY1438 CHE1423 STA1359 BIO2373 PHA2432 POP1305 APM1434 GES2556 PSY2547 BOT2142 ZOO2154 GEM2560 GEB2380 CLI2084 MIC2353 AGR2214 FIS2210 VET2203 CRP2160 ACE1560 CSE1629 ICE1546 MSE1467 EEE1605
30004	PREETOM ROY SHAIBAL	43.85	3558		MAT1400 PHY1439 CHE1424 STA1360 POP1306 APM1435 GES2557 PSY2548 GEM2561 ACE1561 CSE1630 ICE1547 MSE1468 EEE1606
42493	SHARALA AKTER	43.85	3559		MAT1401 PHY1440 CHE1425 STA1361 BIO2374 PHA2433 POP1307 APM1436 GES2558 PSY2549 BOT2143 ZOO2155 GEM2562 GEB2381 CLI2085 MIC2354 AGR2215 FIS2211 VET2204 CRP2161 ACE1562 CSE1631 ICE1548 MSE1469 EEE1607
30031	ANAMIKA AKTER	43.85	3560		BIO2375 PHA2434 GES2559 PSY2550 BOT2144 ZOO2156 GEM2563 GEB2382 CLI2086 MIC2355 AGR2216 FIS2212 VET2205 CRP2162
41792	MD. ELIYAS HOSEN	43.80	3561		MAT1402 PHY1441 CHE1426 STA1362 POP1308 APM1437 GES2560 PSY2551 GEM2564 ACE1563 CSE1632 ICE1549 MSE1470 EEE1608
39056	MAYSHA FARJANA	43.80	3562		BIO2376 PHA2435 GES2561 PSY2552 BOT2145 ZOO2157 GEM2565 GEB2383 CLI2087 MIC2356 AGR2217 FIS2213 VET2206 CRP2163

Roll	Full Name	Score	Rank	Selection Status	Waiting
34805	DILSHAD JAHAN	43.80	3563		BIO2377 PHA2436 GES2562 PSY2553 BOT2146 ZOO2158 GEM2566 GEB2384 CLI2088 MIC2357 AGR2218 FIS2214 VET2207 CRP2164
38636	MD. ARIFUL ISLAM	43.80	3564		MAT1403 PHY1442 CHE1427 STA1363 BIO2378 PHA2437 POP1309 APM1438 GES2563 PSY2554 BOT2147 ZOO2159 GEM2567 GEB2385 CLI2089 MIC2358 AGR2219 FIS2215 VET2208 CRP2165 ACE1564 CSE1633 ICE1550 MSE1471 EEE1609
35883	ARAFAT HOSSAIN RATUL	43.75	3565		BIO2379 PHA2438 GES2564 PSY2555 BOT2148 ZOO2160 GEM2568 GEB2386 CLI2090 MIC2359 AGR2220 FIS2216 VET2209 CRP2166
40975	MD. MEHEDI HASAN	43.75	3566		MAT1404 PHY1443 CHE1428 APM1439 ACE1565 CSE1634 ICE1551 EEE1610
39910	RIFAH TASNIA	43.75	3567		BIO2380 PHA2439 GES2565 PSY2556 BOT2149 ZOO2161 GEM2569 GEB2387 CLI2091 MIC2360 AGR2221 FIS2217 VET2210 CRP2167
36273	MST. ASRAT JAHAN LIRA	43.75	3568		BIO2381 PHA2440 GES2566 PSY2557 BOT2150 ZOO2162 GEM2570 GEB2388 CLI2092 MIC2361 AGR2222 FIS2218 VET2211 CRP2168
30398	MD. SHOHAN	43.70	3569		MAT1405 PHY1444 CHE1429 STA1364 BIO2382 PHA2441 POP1310 APM1440 GES2567 PSY2558 BOT2151 ZOO2163 GEM2571 GEB2389 CLI2093 MIC2362 AGR2223 FIS2219 VET2212 CRP2169 ACE1566 CSE1635 ICE1552 MSE1472 EEE1611
35834	SHARMIN SULTANA TITHY	43.70	3570		MAT1406 PHY1445 CHE1430 STA1365 BIO2383 PHA2442 POP1311 APM1441 GES2568 PSY2559 BOT2152 ZOO2164 GEM2572 GEB2390 CLI2094 MIC2363 AGR2224 FIS2220 VET2213 CRP2170 ACE1567 CSE1636 ICE1553 MSE1473 EEE1612
33180	MD. READ HASAN	43.70	3571		MAT1407 PHY1446 CHE1431 STA1366 POP1312 APM1442 GES2569 PSY2560 GEM2573 ACE1568 CSE1637 ICE1554 MSE1474 EEE1613
43271	ANIKA FARJANA AVA	43.70	3572		MAT1408 PHY1447 CHE1432 STA1367 BIO2384 PHA2443 POP1313 APM1443 GES2570 PSY2561 BOT2153 ZOO2165 GEM2574 GEB2391 CLI2095 MIC2364 AGR2225 FIS2221 VET2214 CRP2171 ACE1569 CSE1638 ICE1555 MSE1475 EEE1614
40484	MD. SAMIUL ISLAM TANIM	43.70	3573		MAT1409 PHY1448 CHE1433 STA1368 BIO2385 PHA2444 POP1314 APM1444 GES2571 PSY2562 BOT2154 ZOO2166 GEM2575 GEB2392 CLI2096 MIC2365 AGR2226 FIS2222 VET2215 CRP2172 ACE1570 CSE1639 ICE1556 MSE1476 EEE1615
41777	MUSLIMA AKTER BUSHRA	43.65	3574		MAT1410 PHY1449 CHE1434 STA1369 BIO2386 PHA2445 POP1315 APM1445 GES2572 PSY2563 BOT2155 ZOO2167 GEM2576 GEB2393 CLI2097 MIC2366 AGR2227 FIS2223 VET2216 CRP2173 ACE1571 CSE1640 ICE1557 MSE1477 EEE1616
30305	MD. HASAN ALI	43.65	3575		MAT1411 PHY1450 CHE1435 STA1370 POP1316 APM1446 GES2573 PSY2564 GEM2577 ACE1572 CSE1641 ICE1558 MSE1478 EEE1617
32155	LAKSHMI DUTTA	43.65	3576		MAT1412 PHY1451 CHE1436 STA1371 BIO2387 PHA2446 POP1317 APM1447 GES2574 PSY2565 BOT2156 ZOO2168 GEM2578 GEB2394 CLI2098 MIC2367 AGR2228 FIS2224 VET2217 CRP2174 ACE1573 CSE1642 ICE1559 MSE1479 EEE1618
30649	KAZI MD. SAFAYAT KHAN	43.65	3577		BIO2388 PHA2447 GES2575 PSY2566 BOT2157 ZOO2169 GEM2579 GEB2395 CLI2099 MIC2368 AGR2229 FIS2225 VET2218 CRP2175
30728	MD. SABBIR AHMED	43.65	3578		BIO2389 PHA2448 GES2576 PSY2567 BOT2158 ZOO2170 GEM2580 GEB2396 CLI2100 MIC2369 AGR2230 FIS2226 VET2219 CRP2176
43692	PROHOR PAUL	43.60	3580		MAT1413 PHY1452 CHE1437 STA1372 POP1318 APM1448 GES2577 PSY2568 GEM2581 ACE1574 CSE1643 ICE1560 MSE1480 EEE1619
37579	MD.TASNIMUL HAQUE TAUHID	43.60	3582		MAT1414 PHY1453 CHE1438 STA1373 POP1319 APM1449 GES2578 PSY2569 GEM2582 ACE1575 CSE1644 ICE1561 MSE1481 EEE1620
30819	ANTOR CHOWDHURY	43.60	3583		MAT1415 PHY1454 CHE1439 STA1374 BIO2390 PHA2449 POP1320 APM1450 GES2579 PSY2570 BOT2159 ZOO2171 GEM2583 GEB2397 CLI2101 MIC2370 AGR2231 FIS2227 VET2220 CRP2177 ACE1576 CSE1645 ICE1562 MSE1482 EEE1621
42440	MD. RAKIB RAYHAN	43.60	3584		BIO2391 PHA2450 GES2580 PSY2571 BOT2160 ZOO2172 GEM2584 GEB2398 CLI2102 MIC2371 AGR2232 FIS2228 VET2221 CRP2178
42722	MOST. DILRUBA TANVIN DISHA	43.60	3585		BIO2392 PHA2451 GES2581 PSY2572 BOT2161 ZOO2173 GEM2585 GEB2399 CLI2103 MIC2372 AGR2233 FIS2229 VET2222 CRP2179
30076	MD. JARJIS RAHMAN	43.55	3586		MAT1416 PHY1455 CHE1440 STA1375 POP1321 APM1451 GES2582 PSY2573 GEM2586 ACE1577 CSE1646 ICE1563 MSE1483 EEE1622
42528	MD. ZAOWAD HOSSAIN	43.55	3587		BIO2393 PHA2452 GES2583 PSY2574 BOT2162 ZOO2174 GEM2587 GEB2400 CLI2104 MIC2373 AGR2234 FIS2230 VET2223 CRP2180
32160	MD. RIEASHAT UZZAMAN	43.55	3588		MAT1417 PHY1456 CHE1441 STA1376 BIO2394 PHA2453 POP1322 APM1452 GES2584 PSY2575 BOT2163 ZOO2175 GEM2588 GEB2401 CLI2105 MIC2374 AGR2235 FIS2231 VET2224 CRP2181 ACE1578 CSE1647 ICE1564 MSE1484 EEE1623
37187	MD. TASIK HASSAN	43.55	3589		BIO2395 PHA2454 GES2585 PSY2576 BOT2164 ZOO2176 GEM2589 GEB2402 CLI2106 MIC2375 AGR2236 FIS2232 VET2225 CRP2182
36562	HASIB HOSSAIN	43.55	3590		BIO2396 PHA2455 GES2586 PSY2577 BOT2165 ZOO2177 GEM2590 GEB2403 CLI2107 MIC2376 AGR2237 FIS2233 VET2226 CRP2183

Roll	Full Name	Score	Rank	Selection Status	Waiting
31130	FERDOUS ZAKIA ZINAT	43.50	3592		MAT1418 PHY1457 CHE1442 STA1377 BIO2397 PHA2456 POP1323 APM1453 GES2587 PSY2578 BOT2166 ZOO2178 GEM2591 GEB2404 CLI2108 MIC2377 AGR2238 FIS2234 VET2227 CRP2184 ACE1579 CSE1648 ICE1565 MSE1485 EEE1624
34913	MD. SHAKHAWAT HOSSAIN	43.50	3593		MAT1419 PHY1458 CHE1443 STA1378 BIO2398 PHA2457 POP1324 APM1454 GES2588 PSY2579 BOT2167 ZOO2179 GEM2592 GEB2405 CLI2109 MIC2378 AGR2239 FIS2235 VET2228 CRP2185 ACE1580 CSE1649 ICE1566 MSE1486 EEE1625
34158	SONJOY BABU SUMON	43.50	3594		BIO2399 PHA2458 GES2589 PSY2580 BOT2168 ZOO2180 GEM2593 GEB2406 CLI2110 MIC2379 AGR2240 FIS2236 VET2229 CRP2186
42929	MD.JAHURUL ISLAM GIM	43.50	3595		BIO2400 PHA2459 GES2590 PSY2581 BOT2169 ZOO2181 GEM2594 GEB2407 CLI2111 MIC2380 AGR2241 FIS2237 VET2230 CRP2187
36124	MOHAMMAD ABDUR RAHMAN	43.45	3596		MAT1420 PHY1459 CHE1444 STA1379 POP1325 APM1455 GES2591 PSY2582 GEM2595 ACE1581 CSE1650 ICE1567 MSE1487 EEE1626
37831	MAESHA MALIHA CHOWDHURY	43.45	3597		MAT1421 PHY1460 CHE1445 STA1380 BIO2401 PHA2460 POP1326 APM1456 GES2592 PSY2583 BOT2170 ZOO2182 GEM2596 GEB2408 CLI2112 MIC2381 AGR2242 FIS2238 VET2231 CRP2188 ACE1582 CSE1651 ICE1568 MSE1488 EEE1627
34412	FARJANA AKTAR KONA	43.45	3598		MAT1422 PHY1461 CHE1446 STA1381 BIO2402 PHA2461 POP1327 APM1457 GES2593 PSY2584 BOT2171 ZOO2183 GEM2597 GEB2409 CLI2113 MIC2382 AGR2243 FIS2239 VET2232 CRP2189 ACE1583 CSE1652 ICE1569 MSE1489 EEE1628
39975	FARJANA SIKDER TISHA	43.45	3600		MAT1423 PHY1462 CHE1447 STA1382 BIO2403 PHA2462 POP1328 APM1458 GES2594 PSY2585 BOT2172 ZOO2184 GEM2598 GEB2410 CLI2114 MIC2383 AGR2244 FIS2240 VET2233 CRP2190 ACE1584 CSE1653 ICE1570 MSE1490 EEE1629
40450	KRISHNO ROY	43.45	3601		MAT1424 PHY1463 CHE1448 STA1383 BIO2404 PHA2463 POP1329 APM1459 GES2595 PSY2586 BOT2173 ZOO2185 GEM2599 GEB2411 CLI2115 MIC2384 AGR2245 FIS2241 VET2234 CRP2191 ACE1585 CSE1654 ICE1571 MSE1491 EEE1630
43182	MOST. ATURIA JAHAN ANIKA	43.45	3603		BIO2405 PHA2464 GES2596 PSY2587 BOT2174 ZOO2186 GEM2600 GEB2412 CLI2116 MIC2385 AGR2246 FIS2242 VET2235 CRP2192
32254	MD. MOHE UDDIN EMON	43.45	3604		BIO2406 PHA2465 GES2597 PSY2588 BOT2175 ZOO2187 GEM2601 GEB2413 CLI2117 MIC2386 AGR2247 FIS2243 VET2236 CRP2193
35552	HOMAYRA NOOR	43.40	3605		BIO2407 PHA2466 GES2598 PSY2589 BOT2176 ZOO2188 GEM2602 GEB2414 CLI2118 MIC2387 AGR2248 FIS2244 VET2237 CRP2194
40086	MD. ASIF MAHAMUD	43.40	3606		BIO2408 PHA2467 GES2599 PSY2590 BOT2177 ZOO2189 GEM2603 GEB2415 CLI2119 MIC2388 AGR2249 FIS2245 VET2238 CRP2195
42056	MD. SHAHRIAR ALAM	43.40	3607		BIO2409 PHA2468 GES2600 PSY2591 GEM2604 GEB2416 CLI2120 MIC2389 AGR2250 FIS2246 VET2239 CRP2196
31137	MD. SAJJAT HOSSAIN	43.40	3608		BIO2410 PHA2469 GES2601 PSY2592 BOT2178 ZOO2190 GEM2605 GEB2417 CLI2121 MIC2390 AGR2251 FIS2247 VET2240 CRP2197
42119	MST. RUBAIYA TANJIN RIYA	43.35	3610		BIO2411 PHA2470 GES2602 PSY2593 BOT2179 ZOO2191 GEM2606 GEB2418 CLI2122 MIC2391 AGR2252 FIS2248 VET2241 CRP2198
34683	PROSHANTA RANJAN DAS	43.35	3611		MAT1425 PHY1464 CHE1449 STA1384 BIO2412 PHA2471 POP1330 APM1460 GES2603 PSY2594 BOT2180 ZOO2192 GEM2607 GEB2419 CLI2123 MIC2392 AGR2253 FIS2249 VET2242 CRP2199 ACE1586 CSE1655 ICE1572 MSE1492 EEE1631
32111	FAHAD ISLAM	43.35	3612		MAT1426 PHY1465 CHE1450 STA1385 POP1331 APM1461 GES2604 PSY2595 GEM2608 ACE1587 CSE1656 ICE1573 MSE1493 EEE1632
40557	RIFAT BIN ZAMAN	43.35	3613		BIO2413 PHA2472 GES2605 PSY2596 BOT2181 ZOO2193 GEM2609 GEB2420 CLI2124 MIC2393 AGR2254 FIS2250 VET2243 CRP2200
40692	KAMRUL HASAN	43.35	3614		BIO2414 PHA2473 GES2606 PSY2597 BOT2182 ZOO2194 GEM2610 GEB2421 CLI2125 MIC2394 AGR2255 FIS2251 VET2244 CRP2201
36959	MD. MORSHED ALAM PARAN	43.35	3615		BIO2415 PHA2474 GES2607 PSY2598 BOT2183 ZOO2195 GEM2611 GEB2422 CLI2126 MIC2395 AGR2256 FIS2252 VET2245 CRP2202
33003	FAHEDUL HASAN HEMEL	43.30	3616		MAT1427 PHY1466 CHE1451 STA1386 BIO2416 PHA2475 POP1332 APM1462 GES2608 PSY2599 BOT2184 ZOO2196 GEM2612 GEB2423 CLI2127 MIC2396 AGR2257 FIS2253 VET2246 CRP2203 ACE1588 CSE1657 ICE1574 MSE1494 EEE1633
31831	MD. BILLAL MIA	43.30	3617		MAT1428 PHY1467 CHE1452 STA1387 POP1333 APM1463 GES2609 PSY2600 ACE1589
43258	ABDUR RAHMAN ARAFAT	43.30	3618		PHY1468 STA1388 APM1464 CSE1658
33470	FAHAD ABDULLAH SOHAN	43.30	3619		MAT1429 PHY1469 CHE1453 STA1389 POP1334 APM1465 GES2610 PSY2601 GEM2613 ACE1590 CSE1659 ICE1575 MSE1495 EEE1634
37133	TASNIM HOSSAIN	43.30	3620		MAT1430 PHY1470 CHE1454 STA1390 BIO2417 PHA2476 POP1335 APM1466 GES2611 PSY2602 BOT2185 ZOO2197 GEM2614 GEB2424 CLI2128 MIC2397 AGR2258 FIS2254 VET2247 CRP2204 ACE1591 CSE1660 ICE1576 MSE1496 EEE1635
41560	MUHAMMAD F MUBIN	43.30	3621		MAT1431 PHY1471 CHE1455 STA1391 POP1336 APM1467 GES2612 PSY2603 GEM2615 ACE1592 CSE1661 ICE1577 MSE1497 EEE1636

Roll	Full Name	Score	Rank	Selection Status	Waiting
35077	AKIF KHAN	43.30	3622		MAT1432 PHY1472 CHE1456 STA1392 POP1337 APM1468 GES2613 GEM2616 ACE1593 CSE1662 ICE1578 MSE1498 EEE1637
33958	MST. SANZIDA AKTER JETU MONI	43.30	3623		MAT1433 PHY1473 CHE1457 STA1393 POP1338 APM1469 GES2614 PSY2604 GEM2617 ACE1594 CSE1663 ICE1579 MSE1499 EEE1638
39100	MD. AURONGOJEB LISHAD	43.30	3624		BIO2418 PHA2477 GES2615 PSY2605 BOT2186 ZOO2198 GEM2618 GEB2425 CLI2129 MIC2398 AGR2259 FIS2255 VET2248 CRP2205
37419	MST. AFSANA AKTER MISTI	43.30	3625		MAT1434 PHY1474 CHE1458 STA1394 BOT2187 ZOO2199 FIS2256
41075	MD. ABDULLAH AL MAMUN	43.30	3626		BIO2419 PHA2478 GES2616 PSY2606 BOT2188 ZOO2200 GEM2619 GEB2426 CLI2130 MIC2399 AGR2260 FIS2257 VET2249 CRP2206
33594	ESHTIAQ AHAMED	43.25	3627		MAT1435 PHY1475 CHE1459 STA1395 APM1470 ACE1595 CSE1664 ICE1580 MSE1500 EEE1639
30676	SUDIP KUMAR BHUIT	43.25	3628		MAT1436 PHY1476 CHE1460 STA1396 POP1339 APM1471 GES2617 PSY2607 GEM2620 ACE1596 CSE1665 ICE1581 MSE1501 EEE1640
31951	MARJIAH MASHRUF TULI	43.25	3629		MAT1437 PHY1477 CHE1461 STA1397 BIO2420 PHA2479 POP1340 APM1472 GES2618 PSY2608 BOT2189 ZOO2201 GEM2621 GEB2427 CLI2131 MIC2400 AGR2261 FIS2258 VET2250 CRP2207 ACE1597 CSE1666 ICE1582 MSE1502 EEE1641
43886	MD. MEHEDI HASAN	43.25	3630		MAT1438 PHY1478 CHE1462 STA1398 BIO2421 PHA2480 POP1341 APM1473 GES2619 PSY2609 BOT2190 ZOO2202 GEM2622 GEB2428 CLI2132 MIC2401 AGR2262 FIS2259 VET2251 CRP2208 ACE1598 CSE1667 ICE1583 MSE1503 EEE1642
40391	MD. HASIBUR RAHMAN	43.25	3631		MAT1439 PHY1479 CHE1463 STA1399 POP1342 APM1474 GES2620 PSY2610 GEM2623 ACE1599 CSE1668 ICE1584 MSE1504 EEE1643
39930	KALLANI RANI ROY	43.25	3633		BIO2422 PHA2481 GES2621 PSY2611 BOT2191 ZOO2203 GEM2624 GEB2429 CLI2133 MIC2402 AGR2263 FIS2260 VET2252 CRP2209
43390	FAIJA TASNIM MAHI	43.25	3634		MAT1440 PHY1480 CHE1464 STA1400 BIO2423 PHA2482 POP1343 APM1475 GES2622 PSY2612 BOT2192 ZOO2204 GEM2625 GEB2430 CLI2134 MIC2403 AGR2264 FIS2261 VET2253 CRP2210 ACE1600 CSE1669 ICE1585 MSE1505 EEE1644
38267	SAJJADUR RAHMAN SHIHAB	43.20	3637		MAT1441 PHY1481 CHE1465 STA1401 POP1344 APM1476 GES2623 PSY2613 GEM2626 ACE1601 CSE1670 ICE1586 MSE1506 EEE1645
40525	NARGIS AKTER	43.20	3640		BIO2424 PHA2483 PSY2614 BOT2193 ZOO2205 GEB2431 CLI2135 MIC2404 CRP2211
43933	MD. MOSFIQUZZAMAN JOY	43.15	3642		BIO2425 PHA2484 GES2624 PSY2615 BOT2194 ZOO2206 GEM2627 GEB2432 CLI2136 MIC2405 AGR2265 FIS2262 VET2254 CRP2212
31620	SHEFA RAHMAN	43.15	3643		MAT1442 PHY1482 CHE1466 STA1402 BIO2426 PHA2485 POP1345 APM1477 GES2625 PSY2616 BOT2195 ZOO2207 GEM2628 GEB2433 CLI2137 MIC2406 AGR2266 FIS2263 VET2255 CRP2213 ACE1602 CSE1671 ICE1587 MSE1507 EEE1646
32630	IBRAHIM KHALIL	43.15	3644		MAT1443 PHY1483 CHE1467 STA1403 POP1346 APM1478 GES2626 PSY2617 GEM2629 ACE1603 CSE1672 ICE1588 MSE1508 EEE1647
36005	MD. ALIUZZAMAN PARVEJ	43.15	3645		BIO2427 PHA2486 GES2627 PSY2618 BOT2196 ZOO2208 GEM2630 GEB2434 CLI2138 MIC2407 AGR2267 FIS2264 VET2256 CRP2214
40172	SHAH MUSTAKIN RAHMAN	43.15	3646		MAT1444 PHY1484 CHE1468 STA1404 POP1347 APM1479 GES2628 PSY2619 GEM2631 ACE1604 CSE1673 ICE1589 MSE1509 EEE1648
41959	EYAMIM SULTANA SWEETY	43.10	3647		BIO2428 PHA2487 GES2629 PSY2620 BOT2197 ZOO2209 GEM2632 GEB2435 CLI2139 MIC2408 AGR2268 FIS2265 VET2257 CRP2215
34735	PIASH SAHA	43.10	3649		MAT1445 PHY1485 CHE1469 STA1405 POP1348 APM1480 GES2630 PSY2621 GEM2633 ACE1605 CSE1674 ICE1590 MSE1510 EEE1649
43728	HALIMA KHATUN	43.10	3651		MAT1446 PHY1486 CHE1470 BIO2429 PHA2488 APM1481 PSY2622 BOT2198 ZOO2210 MIC2409 FIS2266 VET2258 ACE1606 CSE1675 ICE1591 MSE1511 EEE1650
39583	TABASSUM MALIHA OISHEE	43.10	3652		BIO2430 PHA2489 GES2631 PSY2623 BOT2199 ZOO2211 GEM2634 GEB2436 CLI2140 MIC2410 AGR2269 FIS2267 VET2259 CRP2216
38447	JUBAIRIA BINTE HUSSAIN	43.10	3653		MAT1447 PHY1487 CHE1471 STA1406 BIO2431 PHA2490 POP1349 APM1482 GES2632 PSY2624 BOT2200 ZOO2212 GEM2635 GEB2437 CLI2141 MIC2411 AGR2270 FIS2268 VET2260 CRP2217 ACE1607 CSE1676 ICE1592 MSE1512 EEE1651
31781	SHAKIL MIA	43.10	3654		GEM2636
40681	MD. ABID HASAN RAFI	43.10	3655		MAT1448 PHY1488 CHE1472 STA1407 BIO2432 PHA2491 POP1350 APM1483 GES2633 PSY2625 BOT2201 ZOO2213 GEM2637 GEB2438 CLI2142 MIC2412 AGR2271 FIS2269 VET2261 CRP2218 ACE1608 CSE1677 ICE1593 MSE1513 EEE1652
38671	AFIA IBNAT	43.10	3656		MAT1449 PHY1489 CHE1473 STA1408 BIO2433 PHA2492 POP1351 APM1484 GES2634 PSY2626 BOT2202 ZOO2214 GEM2638 GEB2439 CLI2143 MIC2413 AGR2272 FIS2270 VET2262 CRP2219 ACE1609 CSE1678 ICE1594 MSE1514 EEE1653

Roll	Full Name	Score	Rank	Selection Status	Waiting
33214	ASIF KARIM RIDOY	43.10	3657		BIO2434 PHA2493 GES2635 PSY2627 BOT2203 ZOO2215 GEM2639 GEB2440 CLI2144 MIC2414 AGR2273 FIS2271 VET2263 CRP2220
35556	MD. MAHMUDUL ISLAM	43.10	3658		BIO2435 PHA2494 GES2636 PSY2628 BOT2204 ZOO2216 GEM2640 GEB2441 CLI2145 MIC2415 AGR2274 FIS2272 VET2264 CRP2221
42071	LAMISHA FARHA	43.10	3659		GES2637 PSY2629 BOT2205 ZOO2217 GEM2641 CLI2146 AGR2275 VET2265 CRP2222
41763	NAFIZ UDDIN AHMED	43.10	3660		BIO2436 PHA2495 GES2638 PSY2630 BOT2206 ZOO2218 GEM2642 GEB2442 CLI2147 MIC2416 AGR2276 FIS2273 VET2266 CRP2223
33848	MST. ZANNATUN KHATUN	43.10	3661		BIO2437 PHA2496 GES2639 PSY2631 BOT2207 ZOO2219 GEM2643 GEB2443 CLI2148 MIC2417 AGR2277 FIS2274 VET2267 CRP2224
39931	MD. HAZRAT ALI	43.10	3662		MAT1450 PHY1490 CHE1474 STA1409 BIO2438 PHA2497 POP1352 APM1485 GES2640 PSY2632 BOT2208 ZOO2220 GEM2644 GEB2444 CLI2149 MIC2418 AGR2278 FIS2275 VET2268 CRP2225 ACE1610 CSE1679 ICE1595 MSE1515 EEE1654
35419	MST. ISRAT JAHAN	43.05	3663		MAT1451 PHY1491 CHE1475 STA1410 BIO2439 PHA2498 POP1353 APM1486 GES2641 PSY2633 BOT2209 ZOO2221 GEM2645 GEB2445 CLI2150 MIC2419 AGR2279 FIS2276 VET2269 CRP2226 ACE1611 CSE1680 ICE1596 MSE1516 EEE1655
41827	MD. TANVIR HASAN TAMIM	43.05	3664		MAT1452 PHY1492 BIO2440 PHA2499 GEB2446 MIC2420 FIS2277 ACE1612 CSE1681 ICE1597 MSE1517 EEE1656
33413	MD. NOYON MOLLA	43.05	3665		BIO2441 PHA2500 GES2642 PSY2634 BOT2210 ZOO2222 GEM2646 GEB2447 CLI2151 MIC2421 AGR2280 FIS2278 VET2270 CRP2227
32259	MD. ASADUZZAMAN NUR	43.05	3666		MAT1453 PHY1493 CHE1476 STA1411 BIO2442 PHA2501 POP1354 APM1487 GES2643 PSY2635 BOT2211 ZOO2223 GEM2647 GEB2448 CLI2152 MIC2422 AGR2281 FIS2279 VET2271 CRP2228 ACE1613 CSE1682 ICE1598 MSE1518 EEE1657
42804	MOHAMMAD MAYN UDDIN	43.05	3667		MAT1454 PHY1494 CHE1477 STA1412 BIO2443 PHA2502 POP1355 APM1488 GES2644 PSY2636 BOT2212 ZOO2224 GEM2648 GEB2449 CLI2153 MIC2423 AGR2282 FIS2280 VET2272 CRP2229 ACE1614 CSE1683 ICE1599 MSE1519 EEE1658
38994	DIBBYA JUTI MAJUMDER	43.05	3668		MAT1455 PHY1495 CHE1478 STA1413 BIO2444 PHA2503 POP1356 APM1489 GES2645 PSY2637 BOT2213 ZOO2225 GEM2649 GEB2450 CLI2154 MIC2424 AGR2283 FIS2281 VET2273 CRP2230 ACE1615 CSE1684 ICE1600 MSE1520 EEE1659
35176	NANDITA DEBI NITU	43.05	3669		BIO2445 PHA2504 GES2646 PSY2638 BOT2214 ZOO2226 GEM2650 GEB2451 CLI2155 MIC2425 AGR2284 FIS2282 VET2274 CRP2231
34337	MD. ISHTIYAK UDDIN KHAN	43.00	3670		MAT1456 PHY1496 CHE1479 STA1414 POP1357 APM1490 GES2647 PSY2639 GEM2651 ACE1616 CSE1685 ICE1601 MSE1521 EEE1660
31069	MARUF HOSSAIN SAKIL	43.00	3672		BIO2446 PHA2505 GES2648 PSY2640 BOT2215 ZOO2227 GEM2652 GEB2452 CLI2156 MIC2426 AGR2285 FIS2283 VET2275 CRP2232
39094	MD. SABRA JAMIL	42.95	3673		MAT1457 PHY1497 CHE1480 STA1415 POP1358 APM1491 GES2649 PSY2641 GEM2653 ACE1617 CSE1686 ICE1602 MSE1522 EEE1661
36778	TAUHEDUR RAHMAN TAUSIK	42.95	3674		MAT1458 PHY1498 CHE1481 STA1416 POP1359 APM1492 GES2650 PSY2642 GEM2654 ACE1618 CSE1687 ICE1603 MSE1523 EEE1662
40607	MD. JAMIL	42.95	3675		STA1417 BIO2447 POP1360 GES2651 PSY2643 BOT2216 ZOO2228 GEM2655 MIC2427 AGR2286 FIS2284 VET2276 CRP2233 ACE1619 ICE1604 MSE1524
43736	MD. SIAM HOSSEN	42.95	3676		MAT1459 PHY1499 CHE1482 STA1418 BIO2448 PHA2506 POP1361 APM1493 GES2652 PSY2644 BOT2217 ZOO2229 GEM2656 GEB2453 CLI2157 MIC2428 AGR2287 FIS2285 VET2277 CRP2234 ACE1620 CSE1688 ICE1605 MSE1525 EEE1663
43129	TASFIA TASNIM HEYA	42.95	3677		BIO2449 PHA2507 GES2653 PSY2645 BOT2218 ZOO2230 GEM2657 GEB2454 CLI2158 MIC2429 AGR2288 FIS2286 VET2278 CRP2235
43098	SORNA GOMES	42.95	3678		BIO2450 PHA2508 GES2654 PSY2646 BOT2219 ZOO2231 GEM2658 GEB2455 CLI2159 MIC2430 AGR2289 FIS2287 VET2279 CRP2236
36759	NAZMUS SAKIB	42.90	3679		MAT1460 PHY1500 CHE1483 STA1419 BIO2451 PHA2509 POP1362 APM1494 GES2655 PSY2647 BOT2220 ZOO2232 GEM2659 GEB2456 CLI2160 MIC2431 AGR2290 FIS2288 VET2280 CRP2237 ACE1621 CSE1689 ICE1606 MSE1526 EEE1664
31154	DINA ROY	42.90	3680		MAT1461 PHY1501 CHE1484 STA1420 POP1363 APM1495 GES2656 PSY2648 GEM2660 ACE1622 CSE1690 ICE1607 MSE1527 EEE1665
34100	SURUJ CHAND	42.90	3681		BIO2452 PHA2510 GES2657 ZOO2233 GEB2457 MIC2432 FIS2289 CRP2238
37890	FATEMATUJ JAHURA	42.90	3682		BIO2453 PHA2511 GES2658 PSY2649 BOT2221 ZOO2234 GEM2661 GEB2458 CLI2161 MIC2433 AGR2291 FIS2290 VET2281 CRP2239
38512	MOONJILUN AHMED CHOWDHURY	42.90	3683		BIO2454 PHA2512 GES2659 PSY2650 BOT2222 ZOO2235 GEM2662 GEB2459 CLI2162 MIC2434 AGR2292 FIS2291 VET2282 CRP2240
31485	MD. FARHAN ISHRAQ	42.85	3684		MAT1462 PHY1502 STA1421 BIO2455 PHA2513 POP1364 PSY2651 BOT2223 ZOO2236 GEB2460 CLI2163 MIC2435 AGR2293 FIS2292 VET2283 CRP2241 CSE1691 ICE1608 MSE1528 EEE1666

Roll	Full Name	Score	Rank	Selection Status	Waiting
32838	MOSARRAT MURSHED MAISHA	42.85	3685		MAT1463 PHY1503 CHE1485 STA1422 POP1365 APM1496 GES2660 ACE1623 CSE1692 ICE1609 MSE1529 EEE1667
37637	JESIA AKTHER	42.85	3686		MAT1464 PHY1504 CHE1486 STA1423 POP1366 GES2661 PSY2652 BOT2224 ZOO2237 GEM2663 AGR2294 VET2284
30856	MD. ALI HOSSAIN	42.85	3687		MAT1465 PHY1505 CHE1487 STA1424 BIO2456 PHA2514 POP1367 APM1497 GES2662 PSY2653 BOT2225 ZOO2238 GEM2664 GEB2461 CLI2164 MIC2436 AGR2295 FIS2293 VET2285 CRP2242 ACE1624 CSE1693 ICE1610 MSE1530 EEE1668
41460	SADIA RAHMAN NERA	42.85	3688		MAT1466 PHY1506 CHE1488 STA1425 BIO2457 PHA2515 POP1368 APM1498 GES2663 PSY2654 BOT2226 ZOO2239 GEM2665 GEB2462 CLI2165 MIC2437 AGR2296 FIS2294 VET2286 CRP2243 ACE1625 CSE1694 ICE1611 MSE1531 EEE1669
30724	MD. MAHBUB AL RASHID NAVIL	42.80	3689		MAT1467 PHY1507 CHE1489 STA1426 BIO2458 PHA2516 POP1369 APM1499 GES2664 PSY2655 BOT2227 ZOO2240 GEM2666 GEB2463 CLI2166 MIC2438 AGR2297 FIS2295 VET2287 CRP2244 ACE1626 CSE1695 ICE1612 MSE1532 EEE1670
32853	ASMA KHATUN	42.80	3690		BIO2459 GES2665 PSY2656 BOT2228 ZOO2241 GEM2667 CLI2167 MIC2439 VET2288
43320	SHITAL AHMED	42.80	3691		MAT1468 PHY1508 CHE1490 STA1427 BIO2460 PHA2517 POP1370 APM1500 GES2666 BOT2229 ZOO2242 GEM2668 GEB2464 MIC2440 AGR2298 FIS2296 VET2289 CRP2245 ACE1627 CSE1696 ICE1613 MSE1533 EEE1671
40808	NAFIUL WASIF NAFI	42.80	3692		BIO2461 PHA2518 GES2667 PSY2657 BOT2230 ZOO2243 GEM2669 GEB2465 CLI2168 MIC2441 AGR2299 FIS2297 VET2290 CRP2246
42837	SAMSUNNAHAR SMRITI	42.75	3693		BIO2462 PHA2519 GES2668 PSY2658 BOT2231 ZOO2244 GEM2670 GEB2466 CLI2169 MIC2442 AGR2300 FIS2298 VET2291 CRP2247
43168	MD. MASHUKUR RAHMAN MAFI	42.75	3694		MAT1469 PHY1509 CHE1491 STA1428 BIO2463 PHA2520 POP1371 APM1501 GES2669 PSY2659 BOT2232 ZOO2245 GEM2671 GEB2467 CLI2170 MIC2443 AGR2301 FIS2299 VET2292 CRP2248 ACE1628 CSE1697 ICE1614 MSE1534 EEE1672
35616	MOST. MITU AKTER	42.75	3695		BIO2464 PHA2521 GES2670 PSY2660 BOT2233 ZOO2246 GEM2672 GEB2468 CLI2171 MIC2444 AGR2302 FIS2300 VET2293 CRP2249
37581	GOLAM MAHABUB RAJIN	42.75	3696		BIO2465 PHA2522 GES2671 PSY2661 BOT2234 ZOO2247 GEM2673 GEB2469 CLI2172 MIC2445 AGR2303 FIS2301 VET2294 CRP2250
31244	M. WALI ULLAH	42.75	3697		BIO2466 PHA2523 GES2672 PSY2662 BOT2235 ZOO2248 GEM2674 GEB2470 CLI2173 MIC2446 AGR2304 FIS2302 VET2295 CRP2251
41896	MD. RASEL HOSSSEN	42.70	3698		MAT1470 PHY1510 CHE1492 STA1429 BIO2467 PHA2524 POP1372 APM1502 GES2673 PSY2663 BOT2236 ZOO2249 GEM2675 GEB2471 CLI2174 MIC2447 AGR2305 FIS2303 VET2296 CRP2252 ACE1629 CSE1698 ICE1615 MSE1535 EEE1673
39344	MIZANUR RAHMAN AKASH	42.70	3699		BIO2468 PHA2525 GES2674 PSY2664 BOT2237 ZOO2250 GEM2676 GEB2472 CLI2175 MIC2448 AGR2306 FIS2304 VET2297 CRP2253
39451	MOST. MOUMETA AFROSE	42.70	3700		BIO2469 PHA2526 GES2675 PSY2665 BOT2238 ZOO2251 GEM2677 GEB2473 CLI2176 MIC2449 AGR2307 FIS2305 VET2298 CRP2254
37503	ABDUL AL RAIHAN	42.70	3701		MAT1471 PHY1511 CHE1493 STA1430 BIO2470 PHA2527 POP1373 APM1503 GES2676 PSY2666 BOT2239 ZOO2252 GEM2678 GEB2474 CLI2177 MIC2450 AGR2308 FIS2306 VET2299 CRP2255 ACE1630 CSE1699 ICE1616 MSE1536 EEE1674
33163	NAZMUL ISLAM	42.70	3702		MAT1472 PHY1512 CHE1494 STA1431 BIO2471 PHA2528 POP1374 APM1504 GES2677 PSY2667 BOT2240 ZOO2253 GEM2679 GEB2475 CLI2178 MIC2451 AGR2309 FIS2307 VET2300 CRP2256 ACE1631 CSE1700 ICE1617 MSE1537 EEE1675
34622	TASMEHA KHANAM KHUSBU	42.70	3703		BIO2472 PHA2529 GES2678 PSY2668 BOT2241 ZOO2254 GEM2680 GEB2476 CLI2179 MIC2452 AGR2310 FIS2308 VET2301 CRP2257
43743	NURUL FATTAH MUHIT	42.70	3704		BIO2473 PHA2530 GES2679 PSY2669 BOT2242 ZOO2255 GEM2681 GEB2477 CLI2180 MIC2453 AGR2311 FIS2309 VET2302 CRP2258
37234	MIN ALFI SHAHRIN	42.65	3705		MAT1473 PHY1513 CHE1495 STA1432 BIO2474 PHA2531 POP1375 APM1505 GES2680 PSY2670 BOT2243 ZOO2256 GEM2682 GEB2478 CLI2181 MIC2454 AGR2312 FIS2310 VET2303 CRP2259 ACE1632 CSE1701 ICE1618 MSE1538 EEE1676
34073	MD. NAZMUL HOSSAIN SARKER	42.65	3706		MAT1474 PHY1514 CHE1496 STA1433 BIO2475 PHA2532 POP1376 APM1506 GES2681 PSY2671 BOT2244 ZOO2257 GEM2683 GEB2479 CLI2182 MIC2455 AGR2313 FIS2311 VET2304 CRP2260 ACE1633 CSE1702 ICE1619 MSE1539 EEE1677
38501	JEWEL AL IMRAN	42.65	3708		BIO2476 PHA2533 GES2682 PSY2672 BOT2245 ZOO2258 GEM2684 GEB2480 CLI2183 MIC2456 AGR2314 FIS2312 VET2305 CRP2261
33490	MD. REFAT AL MORTOZA	42.65	3709		BIO2477 PHA2534 GES2683 PSY2673 BOT2246 ZOO2259 GEM2685 GEB2481 CLI2184 MIC2457 AGR2315 FIS2313 VET2306 CRP2262
33102	SUBHANA RODELA HRIDI	42.60	3710		BIO2478 PHA2535 GES2684 PSY2674 BOT2247 ZOO2260 GEM2686 GEB2482 CLI2185 MIC2458 AGR2316 FIS2314 VET2307 CRP2263
33228	MST. MOUMI ARA MUKTO	42.60	3711		BIO2479 PHA2536 GES2685 PSY2675 BOT2248 ZOO2261 GEM2687 GEB2483 CLI2186 MIC2459 AGR2317 FIS2315 VET2308 CRP2264
39017	YEASIR ARAFAT	42.60	3712		MAT1475 PHY1515 CHE1497 POP1377 APM1507 GEM2688 ACE1634 CSE1703 ICE1620 MSE1540 EEE1678
37319	MOHAMMAD YEASIN ARAFAT	42.60	3713		BIO2480 PHA2537 GES2686 PSY2676 GEM2689 GEB2484 CLI2187 MIC2460 AGR2318 FIS2316 VET2309 CRP2265

Roll	Full Name	Score	Rank	Selection Status	Waiting
40636	PRITOM KANTI RAY	42.60	3714		BIO2481 PHA2538 GES2687 PSY2677 BOT2249 ZOO2262 GEM2690 GEB2485 CLI2188 MIC2461 AGR2319 FIS2317 VET2310 CRP2266
36716	FATEMA JANNAT	42.60	3715		MAT1476 PHY1516 CHE1498 STA1434 POP1378 APM1508 GES2688 PSY2678 GEM2691 ACE1635
40750	RAFI IBN ANWAR LABIB	42.55	3717		CHE1499 STA1435 POP1379 GES2689 PSY2679 GEM2692 ACE1636 CSE1704 ICE1621 MSE1541 EEE1679
34654	MANEX PHRING SANGMA	42.55	3718		MAT1477 PHY1517 CHE1500 STA1436 POP1380 APM1509 GES2690 PSY2680 GEM2693 ACE1637 CSE1705 ICE1622 MSE1542 EEE1680
33185	NAHID HASAN RIDOY	42.55	3719		BIO2482 PHA2539 GES2691 PSY2681 BOT2250 ZOO2263 GEM2694 GEB2486 CLI2189 MIC2462 AGR2320 FIS2318 VET2311 CRP2267
38618	TAMJID AHMED FAYEZ	42.50	3721		MAT1478 PHY1518 CHE1501 STA1437 POP1381 APM1510 GES2692 PSY2682 GEM2695 ACE1638 CSE1706 ICE1623 MSE1543 EEE1681
33462	MST RITU	42.50	3722		MAT1479 PHY1519 CHE1502 STA1438 BIO2483 PHA2540 POP1382 APM1511 GES2693 PSY2683 BOT2251 ZOO2264 GEM2696 GEB2487 CLI2190 MIC2463 AGR2321 FIS2319 VET2312 CRP2268 ACE1639 CSE1707 ICE1624 MSE1544 EEE1682
39227	MIRAZUR RAHMAN	42.50	3723		GES2694 PSY2684 BOT2252 ZOO2265 GEM2697 GEB2488 CLI2191 MIC2464 AGR2322 VET2313 CRP2269
33602	MAYSHA HASAN MALIHA	42.50	3724		BIO2484 PHA2541 GES2695 PSY2685 BOT2253 ZOO2266 GEM2698 GEB2489 CLI2192 MIC2465 AGR2323 FIS2320 VET2314 CRP2270
41996	PRATYASHA CHAKRABORTY	42.50	3725		BIO2485 PHA2542 GES2696 PSY2686 BOT2254 ZOO2267 GEM2699 GEB2490 CLI2193 MIC2466 AGR2324 FIS2321 VET2315 CRP2271
36482	RAHUL CHANDA	42.45	3726		MAT1480 PHY1520 CHE1503 STA1439 BIO2486 PHA2543 PSY2687 BOT2255 ZOO2268 MIC2467
41760	IMTIAJ HOSSAIN	42.45	3727		MAT1481 PHY1521 CHE1504 STA1440 BIO2487 PHA2544 POP1383 APM1512 GES2697 PSY2688 BOT2256 ZOO2269 GEM2700 GEB2491 CLI2194 MIC2468 AGR2325 FIS2322 VET2316 CRP2272 ACE1640 CSE1708 ICE1625 MSE1545 EEE1683
34846	MD. MAHIR SHAHRIAR MAHIN	42.45	3728		MAT1482 PHY1522 CHE1505 STA1441 POP1384 APM1513 GES2698 PSY2689 GEM2701 ACE1641 CSE1709 ICE1626 MSE1546 EEE1684
40157	MD. HA-MIM RAHMAN AYON	42.45	3729		MAT1483 PHY1523 CHE1506 STA1442 POP1385 APM1514 GES2699 PSY2690 GEM2702 ACE1642 CSE1710 ICE1627 MSE1547 EEE1685
32886	NAJIFA ANJOOM	42.45	3730		MAT1484 PHY1524 CHE1507 STA1443 BIO2488 PHA2545 POP1386 APM1515 GES2700 PSY2691 BOT2257 ZOO2270 GEM2703 GEB2492 CLI2195 MIC2469 AGR2326 FIS2323 VET2317 CRP2273 ACE1643 CSE1711 ICE1628 MSE1548 EEE1686
39115	KHADIJA KHATUN	42.45	3731		MAT1485 PHY1525 CHE1508 STA1444 BIO2489 PHA2546 POP1387 APM1516 GES2701 PSY2692 BOT2258 ZOO2271 GEM2704 GEB2493 CLI2196 MIC2470 AGR2327 FIS2324 VET2318 CRP2274 ACE1644 CSE1712 ICE1629 MSE1549 EEE1687
39099	FATEMA BINTE ANWAR	42.45	3732		MAT1486 PHY1526 CHE1509 STA1445 BIO2490 PHA2547 POP1388 APM1517 GES2702 PSY2693 BOT2259 ZOO2272 GEM2705 GEB2494 CLI2197 MIC2471 AGR2328 FIS2325 VET2319 CRP2275 ACE1645 CSE1713 ICE1630 MSE1550 EEE1688
37946	MOST. MYSHA AFIA ERIN	42.45	3733		BIO2491 PHA2548 GES2703 PSY2694 BOT2260 ZOO2273 GEM2706 GEB2495 CLI2198 MIC2472 AGR2329 FIS2326 VET2320 CRP2276
30667	UJJAL CHANDRA ROY	42.40	3734		BIO2492 PHA2549 GES2704 PSY2695 BOT2261 ZOO2274 GEM2707 GEB2496 CLI2199 MIC2473 AGR2330 FIS2327 VET2321 CRP2277
40333	DIGONTO DEY	42.40	3736		MAT1487 PHY1527 CHE1510 STA1446 POP1389 APM1518 GES2705 PSY2696 GEM2708 ACE1646 CSE1714 ICE1631 MSE1551 EEE1689
34200	MST. AREFA AKTAR	42.40	3737		BIO2493 PHA2550 GES2706 PSY2697 BOT2262 ZOO2275 GEM2709 GEB2497 CLI2200 MIC2474 AGR2331 FIS2328 VET2322 CRP2278
36580	AFSANA TANJUM ANONNA	42.35	3738		MAT1488 PHY1528 CHE1511 STA1447 BIO2494 PHA2551 POP1390 APM1519 GES2707 PSY2698 BOT2263 ZOO2276 GEM2710 GEB2498 CLI2201 MIC2475 AGR2332 FIS2329 VET2323 CRP2279 ACE1647 CSE1715 ICE1632 MSE1552 EEE1690
43164	MD. SAMIR HASAN	42.35	3739		MAT1489 PHY1529 CHE1512 STA1448 POP1391 APM1520 GES2708 PSY2699 GEM2711 ACE1648 CSE1716 ICE1633 MSE1553 EEE1691
30630	SRISTI CHAKMA	42.35	3740		MAT1490 PHY1530 CHE1513 STA1449 BIO2495 PHA2552 POP1392 APM1521 GES2709 PSY2700 BOT2264 ZOO2277 GEM2712 GEB2499 CLI2202 MIC2476 AGR2333 FIS2330 VET2324 CRP2280 ACE1649 CSE1717 ICE1634 MSE1554 EEE1692
35321	MD. MEHEDI HASAN CHOWDHURY	42.35	3741		BIO2496 PHA2553 GES2710 PSY2701 BOT2265 ZOO2278 GEM2713 GEB2500 CLI2203 MIC2477 AGR2334 FIS2331 VET2325 CRP2281
31669	MEHEDI HASAN SHOHAN	42.35	3742		MAT1491 PHY1531 CHE1514 STA1450 BIO2497 PHA2554 POP1393 APM1522 GES2711 PSY2702 BOT2266 ZOO2279 GEM2714 GEB2501 CLI2204 MIC2478 AGR2335 FIS2332 VET2326 CRP2282 ACE1650 CSE1718 ICE1635 MSE1555 EEE1693
40816	MD. TAREKH HASAN	42.30	3743		MAT1492 PHY1532 CHE1515 STA1451 POP1394 APM1523 GES2712 PSY2703 GEM2715 ACE1651 CSE1719 ICE1636 MSE1556 EEE1694

Roll	Full Name	Score	Rank	Selection Status	Waiting
42242	SURIYA AKTER SHEFA	42.30	3744		BIO2498 PHA2555 GES2713 PSY2704 BOT2267 ZOO2280 GEM2716 GEB2502 CLI2205 MIC2479 AGR2336 FIS2333 VET2327 CRP2283
39474	MD. RASHEDUL ISLAM	42.30	3745		BIO2499 PHA2556 GES2714 PSY2705 BOT2268 ZOO2281 GEM2717 GEB2503 CLI2206 MIC2480 AGR2337 FIS2334 VET2328 CRP2284
33243	MD. SOHEL SARKER	42.30	3747		BIO2500 PHA2557 GES2715 PSY2706 BOT2269 ZOO2282 GEM2718 GEB2504 CLI2207 MIC2481 AGR2338 FIS2335 VET2329 CRP2285
44068	MD. ABU BOCCOR SIDDIQUE	42.30	3748		MAT1493 PHY1533 CHE1516 STA1452 BIO2501 PHA2558 POP1395 APM1524 GES2716 PSY2707 BOT2270 ZOO2283 GEM2719 GEB2505 CLI2208 MIC2482 AGR2339 FIS2336 VET2330 CRP2286 ACE1652 CSE1720 ICE1637 MSE1557 EEE1695
40045	MD. RAHAT	42.30	3749		MAT1494 PHY1534 CHE1517 STA1453 POP1396 APM1525 GES2717 PSY2708 GEM2720 ACE1653 CSE1721 ICE1638 MSE1558 EEE1696
38264	ARNOB DEY	42.25	3751		MAT1495 PHY1535 CHE1518 STA1454 BIO2502 PHA2559 POP1397 APM1526 GES2718 PSY2709 BOT2271 ZOO2284 GEM2721 GEB2506 CLI2209 MIC2483 AGR2340 FIS2337 VET2331 CRP2287 ACE1654 CSE1722 ICE1639 MSE1559 EEE1697
38284	FATEMATUS JOHRA	42.25	3752		MAT1496 PHY1536 CHE1519 STA1455 APM1527 GES2719 GEB2507 ACE1655 CSE1723 ICE1640 MSE1560 EEE1698
40350	AHMED FUAD HASAN	42.25	3753		MAT1497 PHY1537 CHE1520 STA1456 BIO2503 PHA2560 POP1398 APM1528 GES2720 PSY2710 BOT2272 ZOO2285 GEM2722 GEB2508 CLI2210 MIC2484 AGR2341 FIS2338 VET2332 CRP2288 ACE1656 CSE1724 ICE1641 MSE1561 EEE1699
42783	PRONON PRAMANICK	42.25	3754		MAT1498 PHY1538 CHE1521 STA1457 POP1399 APM1529 GES2721 PSY2711 GEM2723 ACE1657 CSE1725 ICE1642 MSE1562 EEE1700
41849	MUHAMMAD MEHEDI HASAN SHISHIR	42.25	3755		MAT1499 PHY1539 CHE1522 STA1458 POP1400 APM1530 GES2722 PSY2712 GEM2724 ACE1658 CSE1726 ICE1643 MSE1563 EEE1701
36115	RINTY ROY	42.25	3756		BIO2504 PHA2561 GES2723 PSY2713 BOT2273 ZOO2286 GEM2725 GEB2509 CLI2211 MIC2485 AGR2342 FIS2339 VET2333 CRP2289
36957	MAISA MASUD HRIDIKA	42.25	3757		BIO2505 PHA2562 GES2724 PSY2714 BOT2274 ZOO2287 GEM2726 GEB2510 CLI2212 MIC2486 AGR2343 FIS2340 VET2334 CRP2290
33484	MD. SHAFIQR RAHMAN SWOPON	42.20	3758		MAT1500 PHY1540 CHE1523 STA1459 BIO2506 PHA2563 POP1401 APM1531 GES2725 PSY2715 BOT2275 ZOO2288 GEM2727 GEB2511 CLI2213 MIC2487 AGR2344 FIS2341 VET2335 CRP2291 ACE1659 CSE1727 ICE1644 MSE1564 EEE1702
34109	SAWADUL ALAM	42.20	3759		MAT1501 PHY1541 CHE1524 STA1460 POP1402 APM1532 GES2726 PSY2716 GEM2728 ACE1660 CSE1728 ICE1645 MSE1565 EEE1703
43206	MANIK MIA	42.20	3760		MAT1502 PHY1542 CHE1525 STA1461 BIO2507 PHA2564 POP1403 APM1533 GES2727 PSY2717 BOT2276 ZOO2289 GEM2729 GEB2512 CLI2214 MIC2488 AGR2345 FIS2342 VET2336 CRP2292 ACE1661 CSE1729 ICE1646 MSE1566 EEE1704
37947	LABONNO RANI KUNDU	42.20	3761		MAT1503 PHY1543 CHE1526 STA1462 POP1404 APM1534 GES2728 PSY2718 GEM2730 ACE1662 CSE1730 ICE1647 MSE1567 EEE1705
40513	SADIA AFRIN	42.20	3762		MAT1504 PHY1544 CHE1527 STA1463 POP1405 APM1535 GES2729 PSY2719 GEM2731 ACE1663 CSE1731 ICE1648 MSE1568 EEE1706
33662	NOUSHIN TABASSUM MUHOYEE	42.20	3763		BIO2508 PHA2565 GES2730 PSY2720 BOT2277 ZOO2290 GEM2732 GEB2513 CLI2215 MIC2489 AGR2346 FIS2343 VET2337 CRP2293
34998	MST. UMMA SUMAYA RIFA	42.20	3764		BIO2509 PHA2566 GES2731 PSY2721 BOT2278 ZOO2291 GEM2733 GEB2514 CLI2216 MIC2490 AGR2347 FIS2344 VET2338 CRP2294
44109	SHAHABUDDIN GEORGE	42.20	3765		BIO2510 PHA2567 GES2732 PSY2722 BOT2279 ZOO2292 GEM2734 GEB2515 CLI2217 MIC2491 AGR2348 FIS2345 VET2339 CRP2295
35036	SABBIR KHAN	42.15	3766		MAT1505 PHY1545 CHE1528 STA1464 BIO2511 PHA2568 POP1406 APM1536 GES2733 PSY2723 BOT2280 ZOO2293 GEM2735 GEB2516 CLI2218 MIC2492 AGR2349 FIS2346 VET2340 CRP2296 ACE1664 CSE1732 ICE1649 MSE1569 EEE1707
34161	MD. ZUNAED ISLAM	42.15	3767		BIO2512 PHA2569 GES2734 PSY2724 BOT2281 ZOO2294 GEM2736 GEB2517 CLI2219 MIC2493 AGR2350 FIS2347 VET2341 CRP2297
38344	NOWSHIN NOOR LOGNO	42.10	3770		MAT1506 PHY1546 CHE1529 STA1465 BIO2513 PHA2570 POP1407 APM1537 GES2735 PSY2725 BOT2282 ZOO2295 GEM2737 GEB2518 CLI2220 MIC2494 AGR2351 FIS2348 VET2342 CRP2298 ACE1665 CSE1733 ICE1650 MSE1570 EEE1708
35050	ABDULLA AL MUHIT	42.10	3771		MAT1507 PHY1547 CHE1530 STA1466 POP1408 APM1538 GES2736 PSY2726 GEM2738 ACE1666 CSE1734 ICE1651 MSE1571 EEE1709
39639	NADIM MAHMOOD	42.10	3772		BIO2514 PHA2571 GES2737 PSY2727 BOT2283 ZOO2296 GEM2739 GEB2519 CLI2221 MIC2495 AGR2352 FIS2349 VET2343 CRP2299
42958	FARHANA YEAMIM	42.10	3774		BIO2515 PHA2572 GES2738 PSY2728 BOT2284 ZOO2297 GEM2740 GEB2520 CLI2222 MIC2496 AGR2353 FIS2350 VET2344 CRP2300

Roll	Full Name	Score	Rank	Selection Status	Waiting
36638	MD. RABBI HASAN	42.10	3775		MAT1508 PHY1548 CHE1531 STA1467 BIO2516 PHA2573 POP1409 APM1539 GES2739 PSY2729 BOT2285 ZOO2298 GEM2741 GEB2521 CLI2223 MIC2497 AGR2354 FIS2351 VET2345 CRP2301 ACE1667 CSE1735 ICE1652 MSE1572 EEE1710
32123	FARHANA FARDUSH MUGDHO	42.05	3777		MAT1509 PHY1549 CHE1532 STA1468 POP1410 APM1540 GES2740 PSY2730 GEM2742 ACE1668 CSE1736 ICE1653 MSE1573 EEE1711
43842	HRIDOY SHARKAR	42.05	3778		MAT1510 PHY1550 CHE1533 STA1469 POP1411 APM1541 GES2741 PSY2731 GEM2743 ACE1669 CSE1737 ICE1654 MSE1574 EEE1712
44128	HUMAIRA ZARIN	42.05	3780		BIO2517 PHA2574 GES2742 PSY2732 BOT2286 ZOO2299 GEM2744 GEB2522 CLI2224 MIC2498 AGR2355 FIS2352 VET2346 CRP2302
36535	AL IMRAN KHAN	42.00	3781		MAT1511 PHY1551 CHE1534 STA1470 BIO2518 PHA2575 POP1412 APM1542 GES2743 PSY2733 BOT2287 ZOO2300 GEM2745 GEB2523 CLI2225 MIC2499 AGR2356 FIS2353 VET2347 CRP2303 ACE1670 CSE1738 ICE1655 MSE1575 EEE1713
33822	ABDULLAH AL SHOYON	42.00	3782		MAT1512 PHY1552 CHE1535 STA1471 POP1413 APM1543 GES2744 PSY2734 GEM2746 ACE1671 CSE1739 ICE1656 MSE1576 EEE1714
35615	MD. FARDEEN TALHA	42.00	3784		BIO2519 PHA2576 GES2745 PSY2735 BOT2288 ZOO2301 GEM2747 GEB2524 CLI2226 MIC2500 AGR2357 FIS2354 VET2348 CRP2304
37548	MST. TASKEYA TABASSUM	42.00	3785		MAT1513 PHY1553 CHE1536 STA1472 BIO2520 PHA2577 POP1414 APM1544 GES2746 PSY2736 BOT2289 ZOO2302 GEM2748 GEB2525 CLI2227 MIC2501 AGR2358 FIS2355 VET2349 CRP2305 ACE1672 CSE1740 ICE1657 MSE1577 EEE1715
43918	SOHAG HASAN	42.00	3788		MAT1514 PHY1554 CHE1537 STA1473 BIO2521 PHA2578 POP1415 APM1545 GES2747 PSY2737 BOT2290 ZOO2303 GEM2749 GEB2526 CLI2228 MIC2502 AGR2359 FIS2356 VET2350 CRP2306 ACE1673 CSE1741 ICE1658 MSE1578 EEE1716
31193	NASHIR UDDIN MAHAMUD SABUJ	42.00	3789		BIO2522 PHA2579 GES2748 PSY2738 BOT2291 ZOO2304 GEM2750 GEB2527 CLI2229 MIC2503 AGR2360 FIS2357 VET2351 CRP2307
40586	TAJMIM HOSSAIN SOJJA	42.00	3790		BIO2523 PHA2580 GES2749 PSY2739 BOT2292 ZOO2305 GEM2751 GEB2528 CLI2230 MIC2504 AGR2361 FIS2358 VET2352 CRP2308
37625	MD. SHIHAB SHARIAR	41.95	3791		MAT1515 PHY1555 CHE1538 STA1474 BIO2524 PHA2581 POP1416 APM1546 GES2750 PSY2740 BOT2293 ZOO2306 GEM2752 GEB2529 CLI2231 MIC2505 AGR2362 FIS2359 VET2353 CRP2309 ACE1674 CSE1742 ICE1659 MSE1579 EEE1717
31480	MD. JAMIL HOSSAIN	41.95	3792		BIO2525 PHA2582 GES2751 PSY2741 BOT2294 ZOO2307 GEM2753 GEB2530 CLI2232 MIC2506 AGR2363 FIS2360 VET2354 CRP2310
30976	MD. JAKIR HOSSAIN KHAN DURJOY	41.90	3793		BIO2526 PHA2583 GES2752 PSY2742 BOT2295 ZOO2308 GEM2754 GEB2531 CLI2233 MIC2507 AGR2364 FIS2361 VET2355 CRP2311
38307	MD. FOYEZ AHMMED	41.90	3794		MAT1516 PHY1556 CHE1539 STA1475 BIO2527 PHA2584 POP1417 APM1547 GES2753 PSY2743 BOT2296 ZOO2309 GEM2755 GEB2532 CLI2234 MIC2508 AGR2365 FIS2362 VET2356 CRP2312 ACE1675 CSE1743 ICE1660 MSE1580 EEE1718
31662	MD. MEHEDI HASAN	41.90	3795		MAT1517 PHY1557 CHE1540 STA1476 POP1418 APM1548 GES2754 PSY2744 GEM2756 ACE1676 CSE1744 ICE1661 MSE1581 EEE1719
39946	SUBARNA MANDAL	41.90	3796		BIO2528 PHA2585 GES2755 PSY2745 BOT2297 ZOO2310 GEM2757 GEB2533 CLI2235 MIC2509 AGR2366 FIS2363 VET2357 CRP2313
36234	MD. RAFI	41.90	3797		CHE1541 PHA2586 APM1549 GEB2534 ACE1677 CSE1745 ICE1662 MSE1582 EEE1720
32357	FAHRIA AKTER	41.90	3799		MAT1518 PHY1558 CHE1542 STA1477 BIO2529 PHA2587 POP1419 APM1550 GES2756 PSY2746 BOT2298 ZOO2311 GEM2758 GEB2535 CLI2236 MIC2510 AGR2367 FIS2364 VET2358 CRP2314 ACE1678 CSE1746 ICE1663 MSE1583 EEE1721
42431	MST. TONIMA AFRIN	41.90	3800		BIO2530 PHA2588 GES2757 PSY2747 BOT2299 ZOO2312 GEM2759 GEB2536 CLI2237 MIC2511 AGR2368 FIS2365 VET2359 CRP2315
39852	MITUL GHATAK	41.90	3801		BIO2531 PHA2589 GES2758 PSY2748 BOT2300 ZOO2313 GEM2760 GEB2537 CLI2238 MIC2512 AGR2369 FIS2366 VET2360 CRP2316
32180	MD. OMUR FARUK	41.90	3802		GES2759 PSY2749 BOT2301 ZOO2314 GEM2761 CLI2239 AGR2370 CRP2317
40165	M. Q. A HANIYA KHANAM	41.85	3803		MAT1519 PHY1559 CHE1543 STA1478 BIO2532 PHA2590 POP1420 APM1551 GES2760 PSY2750 BOT2302 ZOO2315 GEM2762 GEB2538 CLI2240 MIC2513 AGR2371 FIS2367 VET2361 CRP2318 ACE1679 CSE1747 ICE1664 MSE1584 EEE1722
31205	MD. MAHAMUDUL HASAN	41.85	3805		MAT1520 PHY1560 CHE1544 STA1479 POP1421 APM1552 GES2761 PSY2751 GEM2763 ACE1680 CSE1748 ICE1665 MSE1585 EEE1723
39142	JANNATUL MAWA	41.85	3806		PHY1561 CHE1545 STA1480 BIO2533 PHA2591 POP1422 GES2762 PSY2752 BOT2303 ZOO2316 GEM2764 CLI2241 VET2362 ICE1666
32545	MD. SHAKIBUZZAMAN	41.85	3807		MAT1521 PHY1562 CHE1546 STA1481 POP1423 APM1553 GES2763 PSY2753 GEM2765 ACE1681 CSE1749 ICE1667 MSE1586 EEE1724

Roll	Full Name	Score	Rank	Selection Status	Waiting
43088	TASNIMA JANNAT RAFA	41.85	3808		BIO2534 PHA2592 GES2764 PSY2754 BOT2304 ZOO2317 GEM2766 GEB2539 CLI2242 MIC2514 AGR2372 FIS2368 VET2363 CRP2319
38913	FARDIN AHMED ALVI	41.80	3809		MAT1522 PHY1563 CHE1547 BIO2535 PHA2593 POP1424 APM1554 BOT2305 ZOO2318 GEB2540 MIC2515 AGR2373 FIS2369 VET2364 CRP2320 ACE1682 CSE1750 ICE1668 MSE1587 EEE1725
41368	MD. MAHFUZUR RAHMAN	41.80	3810		MAT1523 PHY1564 CHE1548 STA1482 POP1425 APM1555 GES2765 PSY2755 GEM2767 ACE1683 CSE1751 ICE1669 MSE1588 EEE1726
34972	MST. SORIYEA YESMIN	41.80	3811		BIO2536 PHA2594 GES2766 PSY2756 BOT2306 ZOO2319 GEM2768 GEB2541 CLI2243 MIC2516 AGR2374 FIS2370 VET2365 CRP2321
30085	MD. R RAFI	41.75	3812		MAT1524 PHY1565 CHE1549 STA1483 POP1426 APM1556 GES2767 PSY2757 GEM2769 ACE1684 CSE1752 ICE1670 MSE1589 EEE1727
42875	SUMAIYA HOSSAIN METHY	41.75	3813		BIO2537 PHA2595 GES2768 PSY2758 BOT2307 ZOO2320 GEM2770 GEB2542 CLI2244 MIC2517 AGR2375 FIS2371 VET2366 CRP2322
35640	MAHEDI JAHAN	41.75	3814		BIO2538 PHA2596 GES2769 PSY2759 BOT2308 ZOO2321 GEM2771 GEB2543 CLI2245 MIC2518 AGR2376 FIS2372 VET2367 CRP2323
38562	MD. MUZAHIDUL ISLAM	41.70	3815		MAT1525 PHY1566 APM1557 PSY2760 CSE1753 ICE1671 MSE1590 EEE1728
39730	UMMA SALMA SHOROVE	41.70	3817		BIO2539 PHA2597 GES2770 PSY2761 BOT2309 ZOO2322 GEM2772 GEB2544 CLI2246 MIC2519 AGR2377 FIS2373 VET2368 CRP2324
30754	SHANTO CHOWDHURY	41.70	3818		MAT1526 PHY1567 CHE1550 PHA2598 APM1558 BOT2310 ZOO2323 GEM2773 GEB2545 MIC2520 FIS2374 VET2369 ACE1685 CSE1754 ICE1672 MSE1591 EEE1729
39317	MD. MAHIR ISRAQ CHOWDHURY	41.65	3820		MAT1527 PHY1568 CHE1551 STA1484 POP1427 APM1559 GES2771 PSY2762 GEM2774 ACE1686 CSE1755 ICE1673 MSE1592 EEE1730
30473	MD. MAHEDUL ISLAM KHAN MEHEDY	41.65	3821		MAT1528 PHY1569 CHE1552 STA1485 BIO2540 PHA2599 POP1428 APM1560 GES2772 PSY2763 BOT2311 ZOO2324 GEM2775 GEB2546 CLI2247 MIC2521 AGR2378 FIS2375 VET2370 CRP2325 ACE1687 CSE1756 ICE1674 MSE1593 EEE1731
30310	MST SHAZNINE AKTHER SHOVA	41.65	3822		MAT1529 PHY1570 CHE1553 STA1486 BIO2541 PHA2600 POP1429 APM1561 GES2773 PSY2764 BOT2312 ZOO2325 GEM2776 GEB2547 CLI2248 MIC2522 AGR2379 FIS2376 VET2371 CRP2326 ACE1688 CSE1757 ICE1675 MSE1594 EEE1732
31141	MD. FORHAD HOSSAIN ARAFAT	41.65	3823		MAT1530 PHY1571 CHE1554 STA1487 POP1430 APM1562 GES2774 PSY2765 GEM2777 ACE1689 CSE1758 ICE1676 MSE1595 EEE1733
30065	SHRABANTI DEY RITU	41.65	3824		MAT1531 PHY1572 CHE1555 BIO2542 APM1563 GEB2548 FIS2377 VET2372 ACE1690 CSE1759 ICE1677 EEE1734
37176	MST. FARJANA KHATUN	41.65	3826		BIO2543 PHA2601 GES2775 PSY2766 BOT2313 ZOO2326 GEM2778 GEB2549 CLI2249 MIC2523 AGR2380 FIS2378 VET2373 CRP2327
38978	NAFIS NUR	41.65	3827		MAT1532 PHY1573 CHE1556 STA1488 POP1431 APM1564 GES2776 PSY2767 GEM2779 ACE1691 CSE1760 ICE1678 MSE1596 EEE1735
32826	ESHITA	41.65	3828		MAT1533 PHY1574 CHE1557 STA1489 BIO2544 PHA2602 POP1432 APM1565 GES2777 PSY2768 BOT2314 ZOO2327 GEM2780 GEB2550 CLI2250 MIC2524 AGR2381 FIS2379 VET2374 CRP2328 ACE1692 CSE1761 ICE1679 MSE1597 EEE1736
31859	USAMA IBN AZIZ	41.65	3829		PHY1575 STA1490 POP1433 GES2778 PSY2769 ZOO2328 GEM2781 CLI2251 AGR2382 FIS2380 VET2375 CRP2329 MSE1598 EEE1737
33348	ARIFA AFRIN NIVA	41.65	3830		MAT1534 PHY1576 CHE1558 STA1491 BIO2545 PHA2603 POP1434 APM1566 GES2779 PSY2770 BOT2315 ZOO2329 GEM2782 GEB2551 CLI2252 MIC2525 AGR2383 FIS2381 VET2376 CRP2330 ACE1693 CSE1762 ICE1680 MSE1599 EEE1738
33837	MST. ZANNATUL FERDOUSI	41.65	3831		BIO2546 PHA2604 GES2780 PSY2771 BOT2316 ZOO2330 GEM2783 GEB2552 CLI2253 MIC2526 AGR2384 FIS2382 VET2377 CRP2331
36064	MD. SADMAN HOSSAIN SABIK	41.65	3832		PHA2605 GES2781 PSY2772 BOT2317 ZOO2331 CLI2254 MIC2527 AGR2385 CRP2332
40562	TASHBIHA TABASSUM POROMA	41.60	3833		MAT1535 PHY1577 CHE1559 STA1492 BIO2547 PHA2606 POP1435 APM1567 GES2782 PSY2773 BOT2318 ZOO2332 GEM2784 GEB2553 CLI2255 MIC2528 AGR2386 FIS2383 VET2378 CRP2333 ACE1694 CSE1763 ICE1681 MSE1600 EEE1739
41320	ARNOB SARKER	41.60	3834		MAT1536 PHY1578 CHE1560 STA1493 POP1436 APM1568 GES2783 PSY2774 GEM2785 ACE1695 CSE1764 ICE1682 MSE1601 EEE1740
34305	AFRIN AKTER MIM	41.60	3835		MAT1537 PHY1579 CHE1561 STA1494 BIO2548 PHA2607 POP1437 APM1569 GES2784 PSY2775 BOT2319 ZOO2333 GEM2786 GEB2554 CLI2256 MIC2529 AGR2387 FIS2384 VET2379 CRP2334 ACE1696 CSE1765 ICE1683 MSE1602 EEE1741
38954	SHISHIR AHMED SAIKAT	41.60	3836		MAT1538 PHY1580 CHE1562 STA1495 BIO2549 PHA2608 POP1438 APM1570 GES2785 PSY2776 BOT2320 ZOO2334 GEM2787 GEB2555 CLI2257 MIC2530 AGR2388 FIS2385 VET2380 CRP2335 ACE1697 CSE1766 ICE1684 MSE1603 EEE1742
38912	JASIKA AKHTER	41.55	3837		MAT1539 PHY1581 CHE1563 STA1496 BIO2550 PHA2609 POP1439 APM1571 GES2786 PSY2777 BOT2321 ZOO2335 GEM2788 GEB2556 CLI2258 MIC2531 AGR2389 FIS2386 VET2381 CRP2336 ACE1698 CSE1767 ICE1685 MSE1604 EEE1743

Roll	Full Name	Score	Rank	Selection Status	Waiting
30017	MD. REYAD BIN SHAZZAD	41.55	3838		MAT1540 PHY1582 CHE1564 STA1497 POP1440 APM1572 GES2787 PSY2778 GEM2789 ACE1699 CSE1768 ICE1686 MSE1605 EEE1744
43446	MD. SAJIBUL ALAM APU	41.55	3839		BIO2551 PHA2610 GES2788 PSY2779 BOT2322 ZOO2336 GEM2790 GEB2557 CLI2259 MIC2532 AGR2390 FIS2387 VET2382 CRP2337
35682	FATEMA TUJ JAHURA	41.55	3840		BIO2552 PHA2611 GES2789 PSY2780 BOT2323 ZOO2337 GEM2791 GEB2558 CLI2260 MIC2533 AGR2391 FIS2388 VET2383 CRP2338
33930	MST. NUNZIL MUMININ	41.55	3841		BIO2553 PHA2612 GES2790 PSY2781 BOT2324 ZOO2338 GEM2792 GEB2559 CLI2261 MIC2534 AGR2392 FIS2389 VET2384 CRP2339
31321	MD. RASEL MIA	41.55	3842		BIO2554 PHA2613 GES2791 PSY2782 BOT2325 ZOO2339 GEM2793 GEB2560 CLI2262 MIC2535 AGR2393 FIS2390 VET2385 CRP2340
41859	MD. MOSADDEQR RAHMAN	41.55	3844		MAT1541 PHY1583 CHE1565 STA1498 POP1441 APM1573 GES2792 PSY2783 GEM2794 ACE1700 CSE1769 ICE1687 MSE1606 EEE1745
30388	MD. RAIHAN	41.50	3845		MAT1542 PHY1584 CHE1566 STA1499 POP1442 APM1574 GES2793 PSY2784 GEM2795 ACE1701 CSE1770 ICE1688 MSE1607 EEE1746
35090	MD. EMAMUL HOSSEN	41.50	3846		BIO2555 PHA2614 GES2794 PSY2785 BOT2326 ZOO2340 GEM2796 GEB2561 CLI2263 MIC2536 AGR2394 FIS2391 VET2386 CRP2341
40510	VASKAR KUMAR PAUL	41.50	3847		BIO2556 PHA2615 GES2795 PSY2786 BOT2327 ZOO2341 GEM2797 GEB2562 CLI2264 MIC2537 AGR2395 FIS2392 VET2387 CRP2342
39892	JANNATUL FERDOUS	41.50	3848		BIO2557 PHA2616 GES2796 PSY2787 BOT2328 ZOO2342 GEM2798 GEB2563 CLI2265 MIC2538 AGR2396 FIS2393 VET2388 CRP2343
32499	TAHMIDA AHMED ROSE	41.45	3849		MAT1543 PHY1585 CHE1567 STA1500 BIO2558 PHA2617 POP1443 APM1575 GES2797 PSY2788 BOT2329 ZOO2343 GEM2799 GEB2564 CLI2266 MIC2539 AGR2397 FIS2394 VET2389 CRP2344 ACE1702 CSE1771 ICE1689 MSE1608 EEE1747
37028	MST. AYESHA AKTER AKHI	41.45	3850		MAT1544 PHY1586 CHE1568 BIO2559 PHA2618 POP1444 APM1576 GES2798 GEB2565 CLI2267 MIC2540 AGR2398 VET2390 CRP2345 ACE1703 CSE1772 ICE1690 MSE1609 EEE1748
37768	MD. SOHAN ALI	41.45	3851		MAT1545 PHY1587 CHE1569 STA1501 POP1445 APM1577 GES2799 PSY2789 GEM2800 ACE1704 CSE1773 ICE1691 MSE1610 EEE1749
40023	RAKIBUL ISLAM	41.45	3852		MAT1546 PHY1588 CHE1570 BIO2560 PHA2619 POP1446 APM1578 GES2800 PSY2790 BOT2330 ZOO2344 GEM2801 GEB2566 CLI2268 MIC2541 AGR2399 FIS2395 VET2391 CRP2346 ACE1705 CSE1774 ICE1692 MSE1611 EEE1750
36392	SHARMINA YASMIN	41.45	3853		MAT1547 PHY1589 CHE1571 STA1502 POP1447 APM1579 GES2801 PSY2791 GEM2802 ACE1706 CSE1775 ICE1693 MSE1612 EEE1751
30056	ANGKON MOULICK	41.45	3854		MAT1548 PHY1590 CHE1572 STA1503 BIO2561 PHA2620 POP1448 APM1580 GES2802 PSY2792 BOT2331 ZOO2345 GEM2803 GEB2567 CLI2269 MIC2542 AGR2400 FIS2396 VET2392 CRP2347 ACE1707 CSE1776 ICE1694 MSE1613 EEE1752
43298	RIFAT JAHAN	41.45	3855		BIO2562 PHA2621 GES2803 PSY2793 BOT2332 ZOO2346 GEM2804 GEB2568 CLI2270 MIC2543 AGR2401 FIS2397 VET2393 CRP2348
40466	RABEYA AKTER LIZA	41.45	3856		MAT1549 PHY1591 CHE1573 STA1504 BIO2563 PHA2622 POP1449 APM1581 GES2804 PSY2794 BOT2333 ZOO2347 GEM2805 GEB2569 CLI2271 MIC2544 AGR2402 FIS2398 VET2394 CRP2349 ACE1708 CSE1777 ICE1695 MSE1614 EEE1753
31261	AFENA KHATUN	41.45	3857		MAT1550 PHY1592 CHE1574 STA1505 BIO2564 PHA2623 POP1450 APM1582 GES2805 PSY2795 BOT2334 ZOO2348 GEM2806 GEB2570 CLI2272 MIC2545 AGR2403 FIS2399 VET2395 CRP2350 ACE1709 CSE1778 ICE1696 MSE1615 EEE1754
36405	MD. RIAD RAHMAN	41.40	3858		MAT1551 PHY1593 CHE1575 STA1506 BIO2565 PHA2624 POP1451 APM1583 GES2806 PSY2796 BOT2335 ZOO2349 GEM2807 GEB2571 CLI2273 MIC2546 AGR2404 FIS2400 VET2396 CRP2351 ACE1710 CSE1779 ICE1697 MSE1616 EEE1755
30513	SAIF BIN MAHBUB	41.40	3859		MAT1552 PHY1594 CHE1576 STA1507 POP1452 APM1584 GES2807 PSY2797 GEM2808 ACE1711 CSE1780 ICE1698 MSE1617 EEE1756
33382	AFSARA JAHIN	41.40	3860		MAT1553 PHY1595 CHE1577 STA1508 POP1453 APM1585 GES2808 PSY2798 GEM2809 ACE1712 CSE1781 ICE1699 MSE1618 EEE1757
35875	FATIHATUJ JOHRA	41.40	3861		MAT1554 PHY1596 CHE1578 STA1509 BIO2566 PHA2625 POP1454 APM1586 GES2809 PSY2799 BOT2336 ZOO2350 GEM2810 GEB2572 CLI2274 MIC2547 AGR2405 FIS2401 VET2397 CRP2352 ACE1713 CSE1782 ICE1700 MSE1619 EEE1758
33076	TASIK AHMED	41.40	3862		MAT1555 PHY1597 CHE1579 STA1510 BIO2567 PHA2626 POP1455 APM1587 GES2810 PSY2800 BOT2337 ZOO2351 GEM2811 GEB2573 CLI2275 MIC2548 AGR2406 FIS2402 VET2398 CRP2353 ACE1714 CSE1783 ICE1701 MSE1620 EEE1759
34523	MODASSIR RASHID	41.35	3863		MAT1556 PHY1598 CHE1580 STA1511 BIO2568 PHA2627 POP1456 APM1588 GES2811 PSY2801 BOT2338 ZOO2352 GEM2812 GEB2574 CLI2276 MIC2549 AGR2407 FIS2403 VET2399 CRP2354 ACE1715 CSE1784 ICE1702 MSE1621 EEE1760
32637	SADIA AFRIN	41.35	3864		MAT1557 PHY1599 CHE1581 STA1512 PSY2802 FIS2404 VET2400 ACE1716 CSE1785 ICE1703 MSE1622 EEE1761

Roll	Full Name	Score	Rank	Selection Status	Waiting
40889	IFTAKER HOSSEN SAIRAJ	41.30	3865		MAT1558 PHY1600 CHE1582 STA1513 BIO2569 PHA2628 POP1457 APM1589 GES2812 PSY2803 BOT2339 ZOO2353 GEM2813 GEB2575 CLI2277 MIC2550 AGR2408 FIS2405 VET2401 CRP2355 ACE1717 CSE1786 ICE1704 MSE1623 EEE1762
34570	ABTAHEE MAHMUD	41.30	3866		BIO2570 PHA2629 GES2813 PSY2804 BOT2340 ZOO2354 GEM2814 GEB2576 CLI2278 MIC2551 AGR2409 FIS2406 VET2402 CRP2356
40446	SAHIDUL ISLAM	41.30	3867		BIO2571 PHA2630 BOT2341 ZOO2355 GEB2577 CLI2279 AGR2410 CRP2357
35267	SADIA SULTANA	41.25	3871		BIO2572 PHA2631 GES2814 PSY2805 BOT2342 ZOO2356 GEM2815 GEB2578 CLI2280 MIC2552 AGR2411 FIS2407 VET2403 CRP2358
30931	SAMIA ALAM ERA	41.25	3872		MAT1559 PHY1601 CHE1583 STA1514 BIO2573 PHA2632 POP1458 APM1590 GES2815 PSY2806 BOT2343 ZOO2357 GEM2816 GEB2579 CLI2281 MIC2553 AGR2412 FIS2408 VET2404 CRP2359 ACE1718 ICE1705 MSE1624
38582	MUSNOON YEAMIM FARIBA	41.25	3873		MAT1560 PHY1602 CHE1584 STA1515 BIO2574 PHA2633 POP1459 APM1591 GES2816 PSY2807 BOT2344 ZOO2358 GEM2817 GEB2580 CLI2282 MIC2554 AGR2413 FIS2409 VET2405 CRP2360 ACE1719 CSE1787 ICE1706 MSE1625 EEE1763
30151	AYSHA AKTER	41.25	3874		PSY2808 BOT2345 ZOO2359 CLI2283 VET2406
31685	LUTFUN NAHAR MEEM	41.25	3875		BIO2575 PHA2634 GES2817 PSY2809 BOT2346 ZOO2360 GEM2818 GEB2581 CLI2284 MIC2555 AGR2414 FIS2410 VET2407 CRP2361
41577	SUMONA AKTER MOW	41.25	3876		BIO2576 PHA2635 GES2818 PSY2810 BOT2347 ZOO2361 GEM2819 GEB2582 CLI2285 MIC2556 AGR2415 FIS2411 VET2408 CRP2362
37246	JERIN JAHAN MIM	41.25	3877		BIO2577 PHA2636 GES2819 PSY2811 BOT2348 ZOO2362 GEM2820 GEB2583 CLI2286 MIC2557 AGR2416 FIS2412 VET2409 CRP2363
38933	MASRAFI HASAN RIAD	41.20	3878		MAT1561 PHY1603 CHE1585 STA1516 BIO2578 PHA2637 POP1460 APM1592 GES2820 PSY2812 BOT2349 ZOO2363 GEM2821 GEB2584 CLI2287 MIC2558 AGR2417 FIS2413 VET2410 CRP2364 ACE1720 CSE1788 ICE1707 MSE1626 EEE1764
36004	MD. SADEKUL ISLAM	41.20	3879		MAT1562 PHY1604 CHE1586 STA1517 BIO2579 PHA2638 POP1461 APM1593 GES2821 PSY2813 BOT2350 ZOO2364 GEM2822 GEB2585 CLI2288 MIC2559 AGR2418 FIS2414 VET2411 CRP2365 ACE1721 CSE1789 ICE1708 MSE1627 EEE1765
36176	SPARSHA DATTA SITHI	41.20	3880		BIO2580 PHA2639 GES2822 PSY2814 BOT2351 ZOO2365 GEM2823 GEB2586 CLI2289 MIC2560 AGR2419 FIS2415 VET2412 CRP2366
39374	MD. MAHDI IMTIAZ NAFIS	41.15	3881		MAT1563 PHY1605 CHE1587 STA1518 POP1462 APM1594 GES2823 PSY2815 GEM2824 ACE1722 CSE1790 ICE1709 MSE1628 EEE1766
30066	AHMAD HASAN SAKIB	41.15	3882		MAT1564 PHY1606 APM1595 GES2824 GEM2825
42721	MD. RAIHAN ALI	41.15	3883		MAT1565 PHY1607 CHE1588 STA1519 BIO2581 PHA2640 POP1463 APM1596 GES2825 PSY2816 BOT2352 ZOO2366 GEM2826 GEB2587 CLI2290 MIC2561 AGR2420 FIS2416 VET2413 CRP2367 ACE1723 CSE1791 ICE1710 MSE1629 EEE1767
43891	MAHMOOD ASHHAB ZAKARIA	41.15	3884		BIO2582 PHA2641 GES2826 PSY2817 BOT2353 ZOO2367 GEM2827 GEB2588 CLI2291 MIC2562 AGR2421 FIS2417 VET2414 CRP2368
40544	RUBEL HOSSEN	41.10	3885		BIO2583 PHA2642 GES2827 PSY2818 BOT2354 ZOO2368 GEM2828 GEB2589 CLI2292 MIC2563 AGR2422 FIS2418 VET2415 CRP2369
36815	MST. ANJUMANARA KHATUN	41.10	3886		BIO2584 PHA2643 GES2828 PSY2819 BOT2355 ZOO2369 GEM2829 GEB2590 CLI2293 MIC2564 AGR2423 FIS2419 VET2416 CRP2370
34068	SHAIRA AFRUJ CHAITY	41.05	3888		MAT1566 PHY1608 CHE1589 STA1520 BIO2585 PHA2644 POP1464 APM1597 GES2829 PSY2820 BOT2356 ZOO2370 GEM2830 GEB2591 CLI2294 MIC2565 AGR2424 FIS2420 VET2417 CRP2371 ACE1724 CSE1792 ICE1711 MSE1630 EEE1768
42517	SWARNA RANI SARKAR	41.05	3889		BIO2586 PHA2645 GES2830 PSY2821 BOT2357 ZOO2371 GEM2831 GEB2592 CLI2295 MIC2566 AGR2425 FIS2421 VET2418 CRP2372
30922	KAZI SADIA ISLAM RIYA	41.05	3890		MAT1567 PHY1609 CHE1590 STA1521 BIO2587 PHA2646 POP1465 APM1598 GES2831 PSY2822 BOT2358 ZOO2372 GEM2832 GEB2593 CLI2296 MIC2567 AGR2426 FIS2422 VET2419 CRP2373 ACE1725 CSE1793 ICE1712 MSE1631 EEE1769
31432	MD. RAKIB HASAN	41.05	3891		MAT1568 PHY1610 CHE1591 STA1522 POP1466 APM1599 GES2832 PSY2823 GEM2833 ACE1726 CSE1794 ICE1713 MSE1632 EEE1770
41722	ABUJAR GIFARI	41.00	3892		MAT1569 PHY1611 CHE1592 STA1523 POP1467 APM1600 GES2833 PSY2824 GEM2834 ACE1727 CSE1795 ICE1714 MSE1633 EEE1771
43516	ASFAQ RAHMAN	41.00	3893		MAT1570 PHY1612 CHE1593 STA1524 BIO2588 PHA2647 POP1468 APM1601 GES2834 PSY2825 BOT2359 ZOO2373 GEM2835 GEB2594 CLI2297 MIC2568 AGR2427 FIS2423 VET2420 CRP2374 ACE1728 CSE1796 ICE1715 MSE1634 EEE1772
36991	MD. SAJJAD HOSSEN	41.00	3894		MAT1571 PHY1613 CHE1594 STA1525 POP1469 APM1602 GES2835 PSY2826 GEM2836 ACE1729 CSE1797 ICE1716 MSE1635 EEE1773
36506	SAMIA SULTANA	41.00	3896		MAT1572 PHY1614 CHE1595 STA1526 BIO2589 PHA2648 POP1470 APM1603 GES2836 PSY2827 BOT2360 ZOO2374 GEM2837 GEB2595 CLI2298 MIC2569 AGR2428 FIS2424 VET2421 CRP2375 ACE1730 CSE1798 ICE1717 MSE1636 EEE1774

Roll	Full Name	Score	Rank	Selection Status	Waiting
40422	MOST. ASHRAFIA AKHI	41.00	3897		BIO2590 PHA2649 GES2837 PSY2828 BOT2361 ZOO2375 GEM2838 GEB2596 CLI2299 MIC2570 AGR2429 FIS2425 VET2422 CRP2376
43229	POTHIK ROY	41.00	3898		MAT1573 PHY1615 CHE1596 STA1527 POP1471 APM1604 GES2838 PSY2829 GEM2839 ACE1731 CSE1799 ICE1718 MSE1637 EEE1775
30061	TANZIDA HAQUE MONNI	41.00	3899		BIO2591 PHA2650 GES2839 PSY2830 BOT2362 ZOO2376 GEM2840 GEB2597 CLI2300 MIC2571 AGR2430 FIS2426 VET2423 CRP2377
39313	BIPLOB HOSSEN	40.95	3900		MAT1574 PHY1616 CHE1597 STA1528 BIO2592 PHA2651 POP1472 APM1605 GES2840 PSY2831 BOT2363 ZOO2377 GEM2841 GEB2598 CLI2301 MIC2572 AGR2431 FIS2427 VET2424 CRP2378 ACE1732 CSE1800 ICE1719 MSE1638 EEE1776
33945	DIPTA BANIK	40.95	3901		MAT1575 PHY1617 CHE1598 STA1529 POP1473 APM1606 GES2841 PSY2832 GEM2842 ACE1733 CSE1801 ICE1720 MSE1639 EEE1777
36499	FATEMA AKTER LUBNA	40.95	3902		MAT1576 PHY1618 CHE1599 STA1530 BIO2593 PHA2652 APM1607 GES2842 PSY2833 BOT2364 ZOO2378 GEB2599 MIC2573 AGR2432 VET2425 CRP2379 ACE1734 CSE1802 ICE1721 MSE1640 EEE1778
32580	HUMAIRA AFIA	40.95	3903		MAT1577 PHY1619 CHE1600 STA1531 POP1474 APM1608 GES2843 PSY2834 GEM2843 ACE1735 CSE1803 ICE1722 MSE1641 EEE1779
38395	FARDIN BIN MONIR	40.95	3904		MAT1578 PHY1620 CHE1601 STA1532 POP1475 APM1609 GES2844 PSY2835 GEM2844 ACE1736 CSE1804 ICE1723 MSE1642 EEE1780
31697	MD. SABBIR RAHMAN SHOUROV	40.95	3905		BIO2594 PHA2653 GES2845 PSY2836 BOT2365 ZOO2379 GEM2845 GEB2600 CLI2302 MIC2574 AGR2433 FIS2428 VET2426 CRP2380
41684	MD. MOSTAFIJUR RAHMAN NAEEM	40.95	3907		MAT1579 PHY1621 CHE1602 STA1533 BIO2595 PHA2654 POP1476 APM1610 GES2846 PSY2837 BOT2366 ZOO2380 GEM2846 GEB2601 CLI2303 MIC2575 AGR2434 FIS2429 VET2427 CRP2381 ACE1737 CSE1805 ICE1724 MSE1643 EEE1781
43475	MD. SHAHEED RAHMAN	40.95	3908		MAT1580 PHY1622 CHE1603 STA1534 POP1477 APM1611 GES2847 PSY2838 GEM2847 ACE1738 CSE1806 ICE1725 MSE1644 EEE1782
40291	MD. ATAUR RAHMAN	40.90	3909		BIO2596 PHA2655 GES2848 PSY2839 BOT2367 ZOO2381 GEM2848 GEB2602 CLI2304 MIC2576 AGR2435 FIS2430 VET2428 CRP2382
38824	MD. TANVIR AHMED	40.90	3910		BIO2597 PHA2656 GES2849 PSY2840 BOT2368 ZOO2382 GEM2849 GEB2603 CLI2305 MIC2577 AGR2436 FIS2431 VET2429 CRP2383
43774	NUSRAT JAHAN MITU	40.90	3911		BIO2598 PHA2657 GES2850 PSY2841 BOT2369 ZOO2383 GEM2850 GEB2604 CLI2306 MIC2578 AGR2437 FIS2432 VET2430 CRP2384
42512	ARNOB DHAR	40.85	3912		MAT1581 PHY1623 CHE1604 STA1535 BIO2599 PHA2658 POP1478 APM1612 GES2851 PSY2842 BOT2370 ZOO2384 GEM2851 GEB2605 CLI2307 MIC2579 AGR2438 FIS2433 VET2431 CRP2385 ACE1739 CSE1807 ICE1726 MSE1645 EEE1783
35983	GARGY ROY	40.85	3914		BIO2600 PHA2659 BOT2371 ZOO2385 GEB2606 MIC2580 AGR2439 FIS2434 CRP2386
36649	TAZMIN HOSSAIN	40.85	3915		BIO2601 PHA2660 GES2852 PSY2843 BOT2372 ZOO2386 GEM2852 GEB2607 CLI2308 MIC2581 AGR2440 FIS2435 VET2432 CRP2387
35865	HASIN ALMAS SIFAT	40.80	3916		MAT1582 PHY1624 CHE1605 STA1536 POP1479 APM1613 GES2853 PSY2844 GEM2853 ACE1740 CSE1808 ICE1727 MSE1646 EEE1784
36265	MUHAMMAD SADMAN SAKIB	40.80	3917		MAT1583 PHY1625 CHE1606 STA1537 POP1480 APM1614 GES2854 PSY2845 GEM2854 ACE1741 CSE1809 ICE1728 MSE1647 EEE1785
40216	ARIFUL ISLAM	40.80	3918		BIO2602 PHA2661 GES2855 PSY2846 BOT2373 ZOO2387 GEM2855 GEB2608 CLI2309 MIC2582 AGR2441 FIS2436 VET2433 CRP2388
39908	MST. NISHAT TASNIM	40.75	3922		BIO2603 PHA2662 GES2856 PSY2847 BOT2374 ZOO2388 GEM2856 GEB2609 CLI2310 MIC2583 AGR2442 FIS2437 VET2434 CRP2389
35250	ABU SALEH IBNE SAIEEF	40.70	3923		MAT1584 PHY1626 CHE1607 STA1538 POP1481 APM1615 GES2857 PSY2848 GEM2857 ACE1742 CSE1810 ICE1729 MSE1648 EEE1786
36260	MST. SHAJEDA JAHAN SHATI	40.70	3924		BIO2604 PHA2663 GES2858 PSY2849 BOT2375 ZOO2389 GEM2858 GEB2610 CLI2311 MIC2584 AGR2443 FIS2438 VET2435 CRP2390
32835	MST. MASRUFA AKTER MOU	40.70	3925		BIO2605 PHA2664 GES2859 PSY2850 BOT2376 ZOO2390 GEM2859 GEB2611 CLI2312 MIC2585 AGR2444 FIS2439 VET2436 CRP2391
39567	SHANTO	40.65	3926		MAT1585 PHY1627 CHE1608 STA1539 BIO2606 PHA2665 POP1482 APM1616 GES2860 PSY2851 BOT2377 ZOO2391 GEM2860 GEB2612 CLI2313 MIC2586 AGR2445 FIS2440 VET2437 CRP2392 ACE1743 CSE1811 ICE1730 MSE1649 EEE1787
43871	SUMAYA SHAHARIN	40.65	3928		MAT1586 PHY1628 CHE1609 STA1540 BIO2607 PHA2666 POP1483 APM1617 GES2861 PSY2852 BOT2378 ZOO2392 GEM2861 GEB2613 CLI2314 MIC2587 AGR2446 FIS2441 VET2438 CRP2393 ACE1744 CSE1812 ICE1731 MSE1650 EEE1788

Roll	Full Name	Score	Rank	Selection Status	Waiting
30809	SUHRID ZAMAN	40.65	3929		BIO2608 PHA2667 GES2862 PSY2853 BOT2379 ZOO2393 GEM2862 GEB2614 CLI2315 MIC2588 AGR2447 FIS2442 VET2439 CRP2394
41324	JANNATUN TAZRY	40.60	3930		MAT1587 PHY1629 CHE1610 STA1541 BIO2609 PHA2668 POP1484 APM1618 GES2863 PSY2854 BOT2380 ZOO2394 GEM2863 GEB2615 CLI2316 MIC2589 AGR2448 FIS2443 VET2440 CRP2395 ACE1745 CSE1813 ICE1732 MSE1651 EEE1789
40887	MD. ABDULLAH	40.60	3931		BIO2610 PHA2669 GES2864 PSY2855 BOT2381 ZOO2395 GEM2864 GEB2616 CLI2317 MIC2590 AGR2449 FIS2444 VET2441 CRP2396
33949	MD. SOYAI B HASAN TONMOY	40.60	3932		MAT1588 PHY1630 CHE1611 STA1542 BIO2611 PHA2670 POP1485 APM1619 GES2865 PSY2856 BOT2382 ZOO2396 GEM2865 GEB2617 CLI2318 MIC2591 AGR2450 FIS2445 VET2442 CRP2397 ACE1746 CSE1814 ICE1733 MSE1652 EEE1790
30665	FHAMIDA AHMED MILA	40.60	3933		MAT1589 PHY1631 CHE1612 STA1543 BIO2612 PHA2671 POP1486 APM1620 GES2866 PSY2857 BOT2383 ZOO2397 GEM2866 GEB2618 CLI2319 MIC2592 AGR2451 FIS2446 VET2443 CRP2398 ACE1747 CSE1815 ICE1734 MSE1653 EEE1791
35086	NUSAIBA BINTE MAMUN	40.55	3934		MAT1590 PHY1632 CHE1613 STA1544 BIO2613 PHA2672 POP1487 APM1621 GES2867 PSY2858 BOT2384 ZOO2398 GEB2619 CLI2320 MIC2593 ACE1748 CSE1816 ICE1735 MSE1654 EEE1792
30682	MD. SHAJAHAN ISLAM AHAD	40.55	3935		BIO2614 PHA2673 GES2868 PSY2859 BOT2385 ZOO2399 GEM2867 GEB2620 CLI2321 MIC2594 AGR2452 FIS2447 VET2444 CRP2399
43382	TARIN SULTANA	40.55	3937		MAT1591 PHY1633 CHE1614 STA1545 POP1488 APM1622 GES2869 PSY2860 GEM2868 ACE1749 CSE1817 ICE1736 MSE1655 EEE1793
32713	MST. ROKSHANA AKTER	40.55	3938		MAT1592 PHY1634 CHE1615 STA1546 BIO2615 PHA2674 POP1489 APM1623 GES2870 PSY2861 BOT2386 ZOO2400 GEM2869 GEB2621 CLI2322 MIC2595 AGR2453 FIS2448 VET2445 CRP2400 ACE1750 CSE1818 ICE1737 MSE1656 EEE1794
38326	G. M. MUHAIMEN-UL HAQUE	40.50	3939		MAT1593 PHY1635 CHE1616 STA1547 POP1490 APM1624 GES2871 PSY2862 GEM2870 ACE1751 CSE1819 ICE1738 MSE1657 EEE1795
32336	ABDULLAH AL SHAKIB	40.45	3942		MAT1594 PHY1636 CHE1617 STA1548 POP1491 APM1625 GES2872 PSY2863 GEM2871 ACE1752 CSE1820 ICE1739 MSE1658 EEE1796
42157	SAIMA AFROZE	40.45	3943		MAT1595 PHY1637 CHE1618 STA1549 BIO2616 PHA2675 POP1492 APM1626 GES2873 PSY2864 BOT2387 ZOO2401 GEM2872 GEB2622 CLI2323 MIC2596 AGR2454 FIS2449 VET2446 CRP2401 ACE1753 CSE1821 ICE1740 MSE1659 EEE1797
38397	SHAHARIAR KHAN	40.45	3944		MAT1596 PHY1638 CHE1619 STA1550 BIO2617 PHA2676 POP1493 APM1627 GES2874 PSY2865 BOT2388 ZOO2402 GEM2873 GEB2623 CLI2324 MIC2597 AGR2455 FIS2450 VET2447 CRP2402 ACE1754 CSE1822 ICE1741 MSE1660 EEE1798
30790	KHANDOKAR TAHSIN HOSSAIN IMAM	40.40	3945		MAT1597 PHY1639 STA1551 APM1628 PSY2866 CSE1823 ICE1742 MSE1661 EEE1799
40497	MD. SHAHADAT HOSSAIN ANONDO	40.40	3946		BIO2618 PHA2677 GES2875 PSY2867 BOT2389 ZOO2403 GEM2874 GEB2624 CLI2325 MIC2598 AGR2456 FIS2451 VET2448 CRP2403
40168	PALASH CHANDRA SUTRADHAR	40.40	3947		MAT1598 PHY1640 CHE1620 STA1552 BIO2619 PHA2678 POP1494 APM1629 GES2876 PSY2868 BOT2390 ZOO2404 GEM2875 GEB2625 CLI2326 MIC2599 AGR2457 FIS2452 VET2449 CRP2404 ACE1755 CSE1824 ICE1743 MSE1662 EEE1800
37197	PUSPITA SHARMA	40.40	3948		BIO2620 PHA2679 GES2877 PSY2869 BOT2391 ZOO2405 GEM2876 GEB2626 CLI2327 MIC2600 AGR2458 FIS2453 VET2450 CRP2405
31254	MD TAHMID RAHMAN FAHIM	40.35	3949		POP1495 APM1630 GES2878 PSY2870 BOT2392 ZOO2406 GEM2877 GEB2627 CLI2328 MIC2601 AGR2459 FIS2454 VET2451 CRP2406 ACE1756 CSE1825 ICE1744 MSE1663 EEE1801
33146	FARZANA FERDOUSE	40.35	3950		MAT1599 PHY1641 CHE1621 STA1553 POP1496 APM1631 GES2879 PSY2871 GEM2878 ACE1757 CSE1826 ICE1745 MSE1664 EEE1802
30423	NAYAN DEBNATH	40.35	3951		POP1497 PSY2872 GEM2879 FIS2455 CRP2407
42155	MD. MUSHFIQUR RAHMAN TALHA	40.35	3952		STA1554 POP1498 APM1632 GES2880 PSY2873 GEM2880 ACE1758 CSE1827 ICE1746 MSE1665
32782	MD. RAJU AHAMED	40.35	3953		BIO2621 PHA2680 GES2881 PSY2874 BOT2393 ZOO2407 GEM2881 GEB2628 CLI2329 MIC2602 AGR2460 FIS2456 VET2452 CRP2408
39753	MUHAMMAD SAAD	40.35	3954		MAT1600 PHY1642 CHE1622 STA1555 POP1499 APM1633 GES2882 PSY2875 GEM2882 ACE1759 CSE1828 ICE1747 MSE1666 EEE1803
43338	FIZUR RAHAMAN	40.30	3955		MAT1601 PHY1643 CHE1623 STA1556 BIO2622 PHA2681 POP1500 APM1634 GES2883 PSY2876 BOT2394 ZOO2408 GEM2883 GEB2629 CLI2330 MIC2603 AGR2461 FIS2457 VET2453 CRP2409 ACE1760 CSE1829 ICE1748 MSE1667 EEE1804
32712	MST. FARDOUSHI AKTER	40.30	3956		MAT1602 PHY1644 CHE1624 STA1557 BIO2623 PHA2682 POP1501 APM1635 GES2884 PSY2877 BOT2395 ZOO2409 GEM2884 GEB2630 CLI2331 MIC2604 AGR2462 FIS2458 CRP2410 ACE1761 CSE1830 ICE1749 MSE1668 EEE1805
34191	RAHUL MOZUMDER	40.25	3957		MAT1603 PHY1645 CHE1625 STA1558 BIO2624 PHA2683 POP1502 APM1636 GES2885 PSY2878 BOT2396 ZOO2410 GEM2885 GEB2631 CLI2332 MIC2605 AGR2463 FIS2459 VET2454 CRP2411 ACE1762 CSE1831 ICE1750 MSE1669 EEE1806
32125	MD. AKIDUL ISLAM	40.25	3958		GES2886 PSY2879 GEM2886 CLI2333 AGR2464 FIS2460 VET2455
32459	IKHTIAR UDDIN KHAN	40.25	3959		POP1503 GES2887 GEM2887 AGR2465 FIS2461 VET2456 CRP2412

Roll	Full Name	Score	Rank	Selection Status	Waiting
36861	MD. SHAHED HOSSAIN	40.25	3960		MAT1604 PHY1646 CHE1626 STA1559 APM1637 GES2888 PSY2880 GEM2888 ACE1763 CSE1832 ICE1751 MSE1670 EEE1807
37878	NOYON KUMAR SHARMA	40.25	3961		BIO2625 PHA2684 GES2889 PSY2881 BOT2397 ZOO2411 GEM2889 GEB2632 CLI2334 MIC2606 AGR2466 FIS2462 VET2457 CRP2413
44067	MD. MAHFUJUR RAHMAN	40.25	3963		BIO2626 PHA2685 GES2890 PSY2882 BOT2398 ZOO2412 GEM2890 GEB2633 CLI2335 MIC2607 AGR2467 FIS2463 VET2458 CRP2414
38673	ARPAN DASH	40.20	3964		MAT1605 PHY1647 CHE1627 STA1560 BIO2627 PHA2686 POP1504 APM1638 GES2891 PSY2883 BOT2399 ZOO2413 GEM2891 GEB2634 CLI2336 MIC2608 AGR2468 FIS2464 VET2459 CRP2415 ACE1764 CSE1833 ICE1752 MSE1671 EEE1808
41401	MOST. JINIYA AKTHER	40.20	3965		BIO2628 PHA2687 GES2892 PSY2884 BOT2400 ZOO2414 GEM2892 GEB2635 CLI2337 MIC2609 AGR2469 FIS2465 VET2460 CRP2416
38187	SONDIP KUMAR DEVNATH	40.15	3966		MAT1606 PHY1648 CHE1628 STA1561 BIO2629 PHA2688 POP1505 APM1639 GES2893 PSY2885 BOT2401 ZOO2415 GEM2893 GEB2636 CLI2338 MIC2610 AGR2470 FIS2466 VET2461 CRP2417 ACE1765 CSE1834 ICE1753 MSE1672 EEE1809
38095	MST. SAMRINA AKTER ONY	40.15	3968		BIO2630 PHA2689 GES2894 PSY2886 BOT2402 ZOO2416 GEM2894 GEB2637 CLI2339 MIC2611 AGR2471 FIS2467 VET2462 CRP2418
43804	MST. NAJNIN AKTER TUHIN	40.15	3969		MAT1607 PHY1649 CHE1629 STA1562 BIO2631 PHA2690 POP1506 APM1640 GES2895 PSY2887 BOT2403 ZOO2417 GEM2895 GEB2638 CLI2340 MIC2612 AGR2472 FIS2468 VET2463 CRP2419 ACE1766 CSE1835 ICE1754 MSE1673 EEE1810
35373	MOST. ATIA AKTER	40.15	3970		BIO2632 PHA2691 GES2896 PSY2888 BOT2404 ZOO2418 GEM2896 GEB2639 CLI2341 MIC2613 AGR2473 FIS2469 VET2464 CRP2420
37945	MD. NION HASAN TUHIN	40.15	3971		MAT1608 PHY1650 CHE1630 STA1563 BIO2633 PHA2692 POP1507 APM1641 GES2897 PSY2889 BOT2405 ZOO2419 GEM2897 GEB2640 CLI2342 MIC2614 AGR2474 FIS2470 VET2465 CRP2421 ACE1767 CSE1836 ICE1755 MSE1674 EEE1811
34830	MD.ABDUL KHALEQUE	40.15	3972		MAT1609 PHY1651 CHE1631 STA1564 BIO2634 PHA2693 POP1508 APM1642 GES2898 PSY2890 BOT2406 ZOO2420 GEM2898 GEB2641 CLI2343 MIC2615 AGR2475 FIS2471 VET2466 CRP2422 ACE1768 CSE1837 ICE1756 MSE1675 EEE1812
32369	MD. IBRAHIM HOSSAIN	40.15	3973		BIO2635 PHA2694 GES2899 PSY2891 BOT2407 ZOO2421 GEM2899 GEB2642 CLI2344 MIC2616 AGR2476 FIS2472 VET2467 CRP2423
35935	ARPITA BISWAS TITHY	40.15	3974		MAT1610 PHY1652 CHE1632 STA1565 BIO2636 PHA2695 POP1509 APM1643 GES2900 PSY2892 BOT2408 ZOO2422 GEM2900 GEB2643 CLI2345 MIC2617 AGR2477 FIS2473 VET2468 CRP2424 ACE1769 CSE1838 ICE1757 MSE1676 EEE1813
39914	MD. RAMIM	40.15	3976		BIO2637 PHA2696 GES2901 PSY2893 BOT2409 ZOO2423 GEM2901 GEB2644 CLI2346 MIC2618 AGR2478 FIS2474 VET2469 CRP2425
43239	MST. ROZINA AKTER	40.10	3977		MAT1611 PHY1653 CHE1633 STA1566 BIO2638 PHA2697 POP1510 APM1644 GES2902 PSY2894 BOT2410 ZOO2424 GEM2902 GEB2645 CLI2347 MIC2619 AGR2479 FIS2475 VET2470 CRP2426 ACE1770 CSE1839 ICE1758 MSE1677 EEE1814
31102	MD. ABU RAYHAN MIAH	40.10	3978		MAT1612 PHY1654 CHE1634 STA1567 POP1511 APM1645 GES2903 PSY2895 GEM2903 ACE1771 CSE1840 ICE1759 MSE1678 EEE1815
30678	MD. HASANUL BANNA	40.10	3979		MAT1613 PHY1655 CHE1635 STA1568 BIO2639 PHA2698 POP1512 APM1646 GES2904 PSY2896 BOT2411 ZOO2425 GEM2904 GEB2646 CLI2348 MIC2620 AGR2480 FIS2476 VET2471 CRP2427 ACE1772 CSE1841 ICE1760 MSE1679 EEE1816
30955	ROBIUL ISLAM	40.10	3980		BIO2640 PHA2699 GES2905 PSY2897 BOT2412 ZOO2426 GEM2905 GEB2647 MIC2621 AGR2481 FIS2477 VET2472 CRP2428
38424	MST. HUMAIRA IBNAT MIM	40.10	3981		MAT1614 PHY1656 CHE1636 STA1569 BIO2641 PHA2700 POP1513 APM1647 GES2906 PSY2898 BOT2413 ZOO2427 GEM2906 GEB2648 CLI2349 MIC2622 AGR2482 FIS2478 VET2473 CRP2429 ACE1773 CSE1842 ICE1761 MSE1680 EEE1817
32903	ASHFAK FOYSOL	40.05	3982		BIO2642 PHA2701 GES2907 PSY2899 BOT2414 ZOO2428 GEM2907 GEB2649 CLI2350 MIC2623 AGR2483 FIS2479 VET2474 CRP2430
35135	CHOWDHURY ASIF IQBAL TAMIM	40.05	3983		BIO2643 PHA2702 GES2908 PSY2900 BOT2415 ZOO2429 GEM2908 GEB2650 CLI2351 MIC2624 AGR2484 FIS2480 VET2475 CRP2431
35076	SADIA NOSHIN ROSHNI	40.05	3984		MAT1615 PHY1657 CHE1637 STA1570 BIO2644 PHA2703 POP1514 APM1648 GES2909 PSY2901 BOT2416 ZOO2430 GEM2909 GEB2651 CLI2352 MIC2625 AGR2485 FIS2481 VET2476 CRP2432 ACE1774 CSE1843 ICE1762 MSE1681 EEE1818
35664	MOST. SANZIDA AKTER	40.05	3985		BIO2645 PHA2704 GES2910 PSY2902 BOT2417 ZOO2431 GEM2910 GEB2652 CLI2353 MIC2626 AGR2486 FIS2482 VET2477 CRP2433
35303	MD.MAHFUZUR ROHMAN	40.00	3986		MAT1616 PHY1658 CHE1638 STA1571 BIO2646 PHA2705 POP1515 APM1649 GES2911 PSY2903 BOT2418 ZOO2432 GEM2911 GEB2653 CLI2354 MIC2627 AGR2487 FIS2483 VET2478 CRP2434 ACE1775 CSE1844 ICE1763 MSE1682 EEE1819
37618	SHAH AMANATH SYEM	40.00	3987		MAT1617 PHY1659 CHE1639 STA1572 POP1516 APM1650 GES2912 PSY2904 GEM2912 ACE1776 CSE1845 ICE1764 MSE1683 EEE1820
43923	ATIK AHMED	40.00	3988		STA1573 POP1517 APM1651 GES2913 PSY2905 GEM2913 MSE1684

Roll	Full Name	Score	Rank	Selection Status	Waiting
35789	SUMAIYA JAHAN MUNIA	40.00	3989		MAT1618 PHY1660 CHE1640 STA1574 BIO2647 PHA2706 POP1518 APM1652 GES2914 PSY2906 BOT2419 ZOO2433 GEM2914 GEB2654 CLI2355 MIC2628 AGR2488 FIS2484 VET2479 CRP2435 ACE1777 CSE1846 ICE1765 MSE1685 EEE1821