

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|------------------------------|-------|------|------------------|--------------|
| 22551 | MD. RUBEL HOSSAIN | 72.00 | 12 | Admitted: PHA | |
| 20687 | MD. ABDUL OHAB | 69.00 | 31 | Admitted: PHA | |
| 18006 | MD. MEHEDI HASAN | 66.00 | 58 | Admitted: PHA | |
| 20359 | SABIHA SULTANA | 66.00 | 60 | Admitted: PHA | |
| 16058 | ABDULLAH AL AHAD HASAN | 65.25 | 69 | Admitted: PHA | |
| 14572 | MD KHALED MAHMUD | 64.75 | 76 | Admitted: CSE | |
| 27090 | MD. SAKIBUR RAHMAN | 64.50 | 80 | Admitted: PHA | |
| 22936 | MD. MOTACHIBUR RAHMAN RABBI | 64.25 | 81 | Admitted: PHA | |
| 13084 | SHAIKH BIN ZAMAN ACHIM | 64.25 | 85 | Admitted: VET | |
| 26314 | MD. NAIMUR RAHMAN | 64.00 | 89 | Admitted: PHA | |
| 15441 | MEHERUN NESSA MIM | 64.00 | 91 | Admitted: PHA | |
| 15458 | MD. RUHUL AMIN | 64.00 | 92 | Admitted: PHA | |
| 12617 | ASHA AKTER MIM | 64.00 | 93 | Admitted: PHA | |
| 19914 | MD. NABIL HOSSAIN | 64.00 | 95 | Admitted: CSE | |
| 22008 | MD. SHIRAJUCE SHALAKIN RAHAT | 63.75 | 106 | Admitted: PHA | |
| 15800 | KAWSAR AHMMED | 63.75 | 108 | Admitted: CSE | |
| 15032 | ABU BACKER SIDDIQUE | 63.75 | 110 | Admitted: CSE | |
| 25442 | SHEULY KHATUN | 63.50 | 111 | Admitted: PHA | |
| 19341 | MD. AL JUBAYER ISLAM | 63.50 | 116 | Admitted: GEB | PHA-1 |
| 13862 | MOST. ISMATUL HAQUE | 63.25 | 118 | Admitted: BIO | PHA-2 |
| 11084 | MIM KHANOM | 63.00 | 127 | Admitted: BIO | PHA-3 |
| 26078 | SHAON AHMED | 62.75 | 137 | Admitted: BIO | PHA-4 |
| 17669 | RAKIB HOSSAIN | 62.50 | 141 | Admitted: EEE | |
| 15255 | NABODEB CHANDRA ROY | 62.50 | 142 | Admitted: CSE | |
| 17044 | MD. HABIBUR RAHMAN | 62.50 | 146 | Admitted: BIO | PHA-5 |
| 21958 | MUSHFIQUNNAHAR MOIN | 62.25 | 152 | Admitted: ICE | |
| 16154 | NAZMUL BASHAR NAEEM | 62.00 | 154 | Admitted: BIO | PHA-6 |
| 20468 | SHAHRIAR MAHAMMUD HIMEL | 62.00 | 158 | Admitted: CSE | |
| 27014 | MUJAHIDUL ISLAM SAYEM | 62.00 | 159 | Admitted: AGR | PHA-7 |
| 16343 | IKRAM AHMED DIPTO | 61.75 | 161 | Admitted: GEB | |
| 10339 | RAAD AL HASAN | 61.75 | 162 | Admitted: CSE | |
| 16263 | SILVIA SULTANA APU | 61.75 | 163 | Admitted: CSE | PHA-8 |
| 13555 | MST RINZA FARIA PINKEY | 61.75 | 164 | Admitted: CSE | |
| 13636 | MD. GOLAM TOUFIQ | 61.75 | 166 | Admitted: GEB | |
| 20366 | NANTASHA HAQUE | 61.50 | 170 | Admitted: CSE | |
| 24258 | DEWAN ADNAN SAMI | 61.50 | 172 | Admitted: EEE | CSE-1 |
| 28248 | MD. MARUF HASAN | 61.50 | 181 | Admitted: BIO | |
| 22029 | MD. BAYAZID BOSTAMI | 61.50 | 182 | Admitted: BIO | PHA-9 |
| 19350 | MD. IMRAN HOSSAIN | 61.25 | 188 | Admitted: BIO | PHA-10 |
| 17286 | TAMALIKA HALDER | 61.25 | 191 | Admitted: BIO | PHA-11 |
| 12835 | MD. SOJIB HAIDER | 61.25 | 195 | Admitted: GEB | PHA-12 |
| 17027 | MST. MOMOTAJ KHATUN | 61.25 | 197 | Admitted: VET | |
| 19046 | DILRUBA AFROZ | 61.25 | 198 | Admitted: GEB | |
| 17385 | USAMA BIN MOHAMMAD SHAH ALOM | 61.00 | 201 | Admitted: PHA | |
| 21275 | MEHEDI HASSAN SHORON | 61.00 | 202 | Admitted: BIO | PHA-13 |
| 26566 | MD. ABDUL MANNAN PALAS | 61.00 | 203 | Admitted: EEE | PHA-14 CSE-2 |
| 28518 | PANKAZ KUMAR | 61.00 | 204 | Admitted: ACE | PHA-15 |
| 15792 | MD. MUKUL MIA | 61.00 | 208 | Admitted: ACE | PHA-16 CSE-3 |
| 11022 | MD. HASANUZZAMAN | 61.00 | 209 | Admitted: EEE | CSE-4 |
| 12878 | JELLY KHATUN | 61.00 | 211 | Admitted: EEE | |
| 16820 | SEBABRATA ROY TEERTHA | 61.00 | 212 | Admitted: EEE | CSE-5 |
| 20277 | MD. ASHRAFUL ISLAM | 60.75 | 213 | Admitted: VET | |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|---------------------------|-------|------|-------------------------|---------------------|
| 15798 | MD. NAYEEM SARKAR SHADHIN | 60.75 | 215 | Admitted: BIO | PHA-17 |
| 20455 | NAZMUL HAQUE | 60.75 | 216 | Admitted: GEB | |
| 16000 | JULEKHA KHATUN | 60.50 | 218 | Admitted: BIO | PHA-18 |
| 25820 | MD. NAHID HASAN | 60.50 | 220 | Admitted: EEE | CSE-6 |
| 28404 | MD. SHOHAG REZA | 60.50 | 222 | Admitted: EEE | CSE-7 |
| 21278 | MST. TAHSIN AKTAR MOON | 60.50 | 226 | Admitted: MIC | BIO-1 PHA-19 |
| 15610 | MAHMUDUL HAQUE BHUIYAN | 60.25 | 232 | Admitted: EEE | CSE-8 |
| 21900 | MAHATHIR MOHAMMOD | 60.00 | 241 | Admitted: ACE | CSE-9 |
| 26185 | MD. NAIMUR RAHMAN NIROB | 60.00 | 243 | Transferred: MIC to GEB | PHA-20 |
| 21398 | MD. HABIBULLAH BADAL | 60.00 | 244 | Admitted: MIC | BIO-2 PHA-21 GEB-1 |
| 11306 | MD. HASIBUL HASAN | 60.00 | 246 | Admitted: MIC | PHA-22 GEB-2 |
| 16751 | NAFIUN NURY TUBA | 60.00 | 248 | Admitted: AGR | BIO-3 PHA-23 |
| 17233 | MD. MURSHID KHAN ZIHAD | 59.75 | 258 | Admitted: EEE | CSE-10 |
| 20705 | MAHFUZA ANJUM METHE | 59.75 | 260 | Admitted: ZOO | PHA-24 |
| 26816 | ABUBAKKAR SIDDIK RAKAT | 59.50 | 266 | Admitted: VET | |
| 14745 | SOJIB BABU | 59.50 | 273 | Admitted: VET | |
| 11297 | FAHIMA AKTER | 59.50 | 274 | Admitted: AGR | |
| 22650 | MOHAMMAD SAYEM | 59.50 | 275 | Admitted: EEE | CSE-11 |
| 27305 | AFRIDA MEHEJABIN SADIA | 59.50 | 276 | Admitted: MIC | BIO-4 GEB-3 |
| 18458 | KHALID BIN JAHIR | 59.50 | 277 | Admitted: VET | BIO-5 PHA-25 |
| 11496 | MD.MEHEDI HASAN FAHIM | 59.50 | 279 | Admitted: AGR | PHA-26 |
| 18697 | MD. ASHIKUR RAHMAN KHAN | 59.25 | 281 | Admitted: MIC | BIO-6 PHA-27 GEB-4 |
| 14965 | MD. MAHMUDUL ISLAM | 59.25 | 288 | Admitted: AGR | BIO-7 PHA-28 GEB-5 |
| 24861 | RASHEDUL ISLAM | 59.25 | 289 | Admitted: VET | PHA-29 |
| 26255 | SUMON AHMED | 59.25 | 291 | Admitted: EEE | |
| 15906 | TONMOY ROY | 59.00 | 304 | Admitted: ACE | |
| 26493 | MST. SANZIDA HAQUE | 58.75 | 306 | Admitted: ACE | PHA-30 CSE-12 |
| 17320 | MOTIUR RAHMAN | 58.75 | 308 | Admitted: ACE | |
| 12707 | TARIQUE SHAMS | 58.75 | 311 | Admitted: ICE | CSE-13 |
| 27009 | MD. RAYHAN RANA | 58.75 | 313 | Admitted: VET | |
| 11996 | MD. RIYAD | 58.75 | 315 | Admitted: AGR | PHA-31 |
| 11110 | DIGANTA GHOSH | 58.75 | 317 | Admitted: VET | |
| 25207 | MD. NAYEM UDDIN | 58.50 | 320 | Admitted: MIC | BIO-8 PHA-32 GEB-6 |
| 16238 | MD ASHRAFUL ISLAM | 58.50 | 321 | Admitted: ACE | CSE-14 |
| 24460 | MST. TAHRIMA RAHMAN | 58.50 | 322 | Admitted: ACE | BIO-9 PHA-33 GEB-7 |
| 19728 | SHOCHIN CHANDRO SEN | 58.50 | 325 | Admitted: ICE | CSE-15 |
| 25536 | SOMU ROY | 58.50 | 327 | Admitted: ACE | PHA-34 CSE-16 |
| 26021 | MD. ASHRAFUL ISLAM | 58.50 | 329 | Selected: MIC | BIO-10 PHA-35 GEB-8 |
| 22726 | MD. ABID HASAN | 58.50 | 330 | Admitted: VET | |
| 23138 | KAZI S. A. NOMAN | 58.50 | 331 | | CSE-17 |
| 27275 | MST. RUPA AKTER NUR | 58.50 | 334 | Admitted: VET | BIO-11 PHA-36 |
| 25109 | RAKHI RANI MAHANTO | 58.50 | 337 | Admitted: AGR | |
| 27908 | MOST. WASIMA AKTER SHUCHI | 58.50 | 340 | Admitted: AGR | |
| 24568 | MOSADDEKUR RAHMAN SABBIR | 58.50 | 342 | Admitted: AGR | PHA-37 |
| 23474 | RUKUNUZZAMAN | 58.50 | 344 | Admitted: EEE | |
| 27258 | TAHIRA FATIMA | 58.50 | 346 | Admitted: ZOO | |
| 27463 | SAYKAT ISLAM TANJIL | 58.25 | 350 | Admitted: ACE | PHA-38 |
| 27030 | MD. MIZANUR RAHMAN | 58.25 | 351 | Transferred: AGR to VET | BIO-12 PHA-39 GEB-9 |
| 26922 | MST. TONIMA AHAMED | 58.25 | 352 | Admitted: ACE | |
| 25016 | ISHTIAQUE IBN MALEK | 58.25 | 355 | Admitted: AGR | |
| 14763 | MOHAMMAD MAHDI | 58.25 | 356 | Admitted: ACE | |
| 14282 | MAHMUDUL HASAN SHANTO | 58.25 | 358 | Admitted: ICE | CSE-18 |

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|-------|-------------------------------|-------|------|-------------------------|--|
| 23448 | NOBINA AKTER MIM | 58.25 | 363 | Admitted: ICE | CSE-19 |
| 26885 | SAYED MD. BAKHTEAR GALIB ANIM | 58.25 | 364 | Admitted: ACE | |
| 27095 | MST. SUMYA AKTER | 58.25 | 368 | Admitted: AGR | BIO-13 PHA-40 GEB-10 MIC-1 |
| 22152 | SIAM HOSSAIN | 58.25 | 372 | | CSE-20 |
| 19239 | MD. HRIDOY HOSSAIN | 58.00 | 374 | Admitted: ACE | PHA-41 EEE-1 |
| 27249 | SWAJAL BISWAS | 58.00 | 377 | Admitted: FIS | BIO-14 PHA-42 GEB-11 VET-1 |
| 27244 | MD. SHAFUR RAHMAN APU | 58.00 | 380 | Admitted: ACE | EEE-2 |
| 20663 | UMMA KULSUM TONNI | 58.00 | 381 | Admitted: AGR | BIO-15 PHA-43 GEB-12 MIC-2 |
| 25323 | MD. RAKIBUR RAHMAN | 58.00 | 382 | Admitted: AGR | PHA-44 GEB-13 MIC-3 |
| 10201 | MIR ARFAK SAAD HOSSAIN | 57.75 | 387 | Admitted: ICE | PHA-45 CSE-21 |
| 24059 | MD. HASANUL HAQUE | 57.75 | 389 | Admitted: BOT | BIO-16 PHA-46 GEB-14 MIC-4 |
| 14620 | MD. ABDULLAH AL AMIN | 57.75 | 394 | Transferred: FIS to AGR | PHA-47 VET-2 |
| 26472 | MD. SIFAT HOSSAIN | 57.75 | 396 | Admitted: ACE | CSE-22 EEE-3 |
| 25369 | MST. MAISHA FAHMIDA | 57.75 | 398 | Admitted: ACE | CSE-23 |
| 26337 | OMAR MUHAMMAD | 57.50 | 400 | Admitted: ACE | BIO-17 PHA-48 GEB-15 CSE-24 |
| 12381 | SUJOY KUMAR PAUL | 57.50 | 405 | Admitted: FIS | BIO-18 PHA-49 ACE-1 CSE-25 |
| 19172 | RAFIA JARIN | 57.25 | 424 | Admitted: FIS | BIO-19 PHA-50 GEB-16 AGR-1 |
| 19816 | SUMIYA AKHTER BORSHA | 57.25 | 427 | Admitted: FIS | BIO-20 PHA-51 AGR-2 |
| 26380 | MD. HASMOT ALI | 57.25 | 428 | Admitted: ICE | |
| 28031 | MD RONI | 57.00 | 430 | Admitted: ICE | CSE-26 |
| 12366 | MST. JAKIA AKTER | 57.00 | 437 | Admitted: ICE | BIO-21 PHA-52 GEB-17 MIC-5 CSE-27 EEE-4 |
| 23559 | MD. AHOSHAN HABIB RABBI | 57.00 | 439 | Admitted: FIS | PHA-53 |
| 25811 | NAFISA RAHMAN | 57.00 | 441 | Admitted: CRP | BIO-22 PHA-54 GEB-18 MIC-6 VET-3 |
| 23211 | NUSRAT NAWSHIN | 57.00 | 443 | Admitted: PSY | BIO-23 PHA-55 GEB-19 MIC-7 VET-4 |
| 19825 | SADIA AFRIN | 57.00 | 447 | Admitted: FIS | AGR-3 |
| 12991 | CHANCHOL KUMAR | 57.00 | 449 | Admitted: ICE | CSE-28 EEE-5 |
| 10305 | ASHAB MINHAZ | 56.75 | 453 | Admitted: ICE | BIO-24 PHA-56 GEB-20 MIC-8 ACE-2 CSE-29 EEE-6 |
| 22265 | MD. ARIFUL ISLAM | 56.75 | 457 | | PHA-57 CSE-30 |
| 13589 | MD. OWAYES ZIM | 56.75 | 458 | Admitted: CHE | ACE-3 CSE-31 ICE-1 |
| 19861 | ARIN KUMAR SARKER | 56.75 | 461 | Admitted: CRP | BIO-25 PHA-58 GEB-21 MIC-9 AGR-4 VET-5 |
| 20557 | MD. HASEEB CHOWDHURY | 56.75 | 462 | Admitted: FIS | PHA-59 AGR-5 VET-6 |
| 27812 | MOST. SADIA RAHMAN | 56.75 | 463 | Admitted: FIS | BIO-26 PHA-60 GEB-22 MIC-10 AGR-6 |
| 22863 | MD.IMRAN HOSSEN | 56.75 | 465 | Admitted: CHE | ACE-4 CSE-32 ICE-2 EEE-7 |
| 23791 | MOST. SHAMIMA AKTER | 56.75 | 466 | Admitted: FIS | BIO-27 PHA-61 GEB-23 MIC-11 AGR-7 |
| 17209 | TASMIA AFROSE LIKHA | 56.50 | 471 | Admitted: CHE | |
| 28427 | MD. TAREK HASAN | 56.50 | 472 | Admitted: CRP | BIO-28 PHA-62 GEB-24 AGR-8 |
| 12168 | MUSTAHIDA JANNAT | 56.50 | 477 | Admitted: CRP | BIO-29 PHA-63 GEB-25 MIC-12 AGR-9 |
| 28247 | MD. SAHADAT HOSSAIN | 56.50 | 478 | Admitted: CRP | PHA-64 AGR-10 |
| 22027 | MD. RIDON SHAHARIAR KANON | 56.50 | 479 | Admitted: APM | |
| 15955 | MD. REDWAN AHMED RISHAD | 56.50 | 480 | Admitted: CHE | BIO-30 PHA-65 GEB-26 MIC-13 ACE-5 CSE-33 |
| 27990 | MD. SIAM BIN RAHMAN | 56.50 | 481 | Admitted: APM | BIO-31 PHA-66 GEB-27 MIC-14 ACE-6 CSE-34 ICE-3 EEE-8 |
| 12792 | MD. SIFAT HOSSEN | 56.50 | 485 | Admitted: CHE | BIO-32 PHA-67 ACE-7 CSE-35 ICE-4 EEE-9 |
| 11662 | SUMAIA AKTER | 56.50 | 486 | Admitted: FIS | BIO-33 PHA-68 GEB-28 MIC-15 AGR-11 |
| 24361 | MD. TAMIM HASAN | 56.25 | 490 | | PHA-69 GEB-29 CSE-36 ICE-5 EEE-10 |
| 12558 | SUJOY BISWAS | 56.25 | 492 | Admitted: FIS | PHA-70 MIC-16 AGR-12 VET-7 |
| 11702 | SAYED MOHAMMOD MIJANUR RAHMAN | 56.25 | 493 | Admitted: MSE | BIO-34 PHA-71 GEB-30 MIC-17 ACE-8 CSE-37 ICE-6 EEE-11 |
| 23038 | MD. MODAREIN ISLAM | 56.25 | 497 | Admitted: CRP | BIO-35 PHA-72 GEB-31 MIC-18 AGR-13 ACE-9 CSE-38 ICE-7 EEE-12 |
| 26663 | NUSRAT JAHAN NUPUR | 56.25 | 498 | Admitted: CRP | PHA-73 GEB-32 ACE-10 CSE-39 ICE-8 EEE-13 |
| 24275 | MD MOINUL ISLAM FAHIM | 56.25 | 501 | Admitted: ZOO | BIO-36 PHA-74 GEB-33 MIC-19 |
| 13214 | HUMAIRA BUSRA | 56.25 | 503 | Admitted: PHY | |
| 26495 | LEHAZ AHMED | 56.25 | 505 | Admitted: CRP | BIO-37 PHA-75 GEB-34 MIC-20 AGR-14 VET-8 |
| 21939 | MD. AKIL HOSSAIN | 56.25 | 506 | | BIO-38 PHA-76 GEB-35 MIC-21 AGR-15 VET-9 |

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|-------|---------------------------|-------|------|-------------------------|--|
| 26803 | RAHUL SARKER | 56.25 | 507 | | BIO-39 PHA-77 GEB-36 MIC-22 VET-10 |
| 18840 | MD.SIFAT | 56.25 | 508 | Admitted: FIS | BIO-40 PHA-78 GEB-37 MIC-23 AGR-16 VET-11 |
| 13559 | MD. ASHADUZZAMAN | 56.00 | 521 | Admitted: MAT | PHA-79 ACE-11 |
| 23630 | MAHIDUL ISLAM ASIF | 56.00 | 527 | Admitted: APM | ACE-12 CSE-40 ICE-9 EEE-14 |
| 16865 | MD. HESHAM | 55.75 | 537 | Admitted: CHE | |
| 13433 | PARTH0 SARKAR | 55.75 | 539 | Admitted: MSE | PHA-80 ACE-13 CSE-41 |
| 15317 | MD. RAKIBUL ISLAM | 55.75 | 542 | Admitted: CRP | BIO-41 PHA-81 GEB-38 MIC-24 AGR-17 VET-12 |
| 23800 | ATOKIA FAIROZ NIDHI | 55.75 | 548 | Transferred: CRP to FIS | BIO-42 PHA-82 GEB-39 MIC-25 AGR-18 |
| 15023 | MOST. NUR-E-JANNAT ARSHI | 55.75 | 549 | Admitted: ZOO | |
| 18322 | MD. MAMUNUR RASHID | 55.50 | 552 | Admitted: MSE | ACE-14 EEE-15 |
| 27789 | MD.SAZZAD SHEIKH | 55.50 | 554 | Admitted: ZOO | BIO-43 PHA-83 GEB-40 MIC-26 AGR-19 VET-13 |
| 13290 | SHANTONA ISLAM | 55.50 | 555 | Admitted: ZOO | BIO-44 PHA-84 GEB-41 MIC-27 AGR-20 FIS-1 VET-14 |
| 10919 | TARIF HASAN POLOK | 55.50 | 559 | | PHA-85 ACE-15 CSE-42 ICE-10 EEE-16 |
| 20378 | SUMAIYA SULTANA | 55.50 | 570 | Admitted: ZOO | BIO-45 PHA-86 GEB-42 MIC-28 AGR-21 FIS-2 VET-15 |
| 26432 | SUMAIYA TASNIM EIA | 55.50 | 572 | Admitted: CRP | BIO-46 PHA-87 GEB-43 MIC-29 AGR-22 FIS-3 VET-16 ACE-16 CSE-43 ICE-11 EEE-17 |
| 26808 | LAMYA ISLAM | 55.50 | 576 | Admitted: CHE | ACE-17 CSE-44 |
| 25563 | SUKHOMOY DAS | 55.50 | 578 | Admitted: MSE | BIO-47 PHA-88 GEB-44 MIC-30 ACE-18 CSE-45 ICE-12 EEE-18 |
| 16456 | HAMIM MAHMUD AKIB | 55.25 | 581 | Admitted: MSE | BIO-48 PHA-89 GEB-45 MIC-31 ACE-19 CSE-46 EEE-19 |
| 28173 | MD. SAYEM ALAM | 55.25 | 582 | Admitted: CHE | |
| 15559 | AFRIN AKTER | 55.25 | 590 | Admitted: CRP | BIO-49 GEB-46 MIC-32 AGR-23 FIS-4 |
| 22661 | TASLIMA JANNAT ETI | 55.25 | 597 | Admitted: ZOO | BIO-50 PHA-90 GEB-47 MIC-33 |
| 11017 | MD. RADOANUL ISLAM | 55.00 | 598 | Admitted: MSE | BIO-51 PHA-91 GEB-48 MIC-34 ACE-20 CSE-47 ICE-13 EEE-20 |
| 22096 | MD. ATIK HASAN | 55.00 | 599 | Admitted: MSE | PHA-92 GEB-49 ACE-21 CSE-48 ICE-14 EEE-21 |
| 18689 | FALAQUE IBNEY HABIB | 55.00 | 601 | Admitted: CHE | BIO-52 PHA-93 MIC-35 ICE-15 |
| 16398 | MOST. FABIHA BUSHRA | 55.00 | 602 | Admitted: CRP | BIO-53 PHA-94 GEB-50 MIC-36 AGR-24 |
| 24369 | MD. FAHIM SHAHARIYAR | 55.00 | 606 | Admitted: MSE | ACE-22 CSE-49 ICE-16 EEE-22 |
| 25178 | AVIJIT BISWAS | 55.00 | 608 | Admitted: CHE | BIO-54 PHA-95 GEB-51 ACE-23 CSE-50 |
| 25254 | ZAMIRUL ISLAM | 55.00 | 610 | | BIO-55 PHA-96 GEB-52 ACE-24 CSE-51 |
| 21302 | MD. JONAYET HOSSAIN | 54.75 | 621 | | CSE-52 ICE-17 |
| 24561 | MD. SHAIMUL ISLAM | 54.75 | 624 | Admitted: CRP | BIO-56 PHA-97 GEB-53 MIC-37 AGR-25 VET-17 |
| 12056 | MD. RIYAD HASAN | 54.75 | 625 | Admitted: CHE | BIO-57 PHA-98 GEB-54 MIC-38 AGR-26 ACE-25 CSE-53 ICE-18 EEE-23 |
| 13880 | MD. SHAKIUL ALAM SADIK | 54.75 | 627 | Admitted: PHY | CSE-54 ICE-19 EEE-24 |
| 15886 | SHAMIMA YESMIN | 54.75 | 628 | Transferred: CLI to CRP | BIO-58 PHA-99 GEB-55 MIC-39 AGR-27 VET-18 |
| 24537 | ANIK KUMMAR RAY | 54.75 | 630 | Admitted: CHE | BIO-59 PHA-100 GEB-56 MIC-40 AGR-28 FIS-5 VET-19 ACE-26 CSE-55 ICE-20 EEE-25 |
| 16329 | MD. IMTEAJ HOSSAIN | 54.75 | 633 | Admitted: CHE | ACE-27 CSE-56 ICE-21 |
| 23248 | MD. ASADUZZAMAN ASAD | 54.75 | 635 | Admitted: ZOO | BIO-60 PHA-101 GEB-57 MIC-41 AGR-29 FIS-6 VET-20 CRP-1 |
| 13652 | MST. MAHMUDA SULTANA | 54.75 | 636 | Admitted: ZOO | BIO-61 PHA-102 GEB-58 MIC-42 AGR-30 CRP-2 |
| 21016 | MD. ROKONUZZAMAN | 54.75 | 639 | Admitted: CHE | ACE-28 |
| 15733 | BISWAJIT PAL | 54.75 | 641 | Admitted: APM | ACE-29 CSE-57 |
| 20948 | JOYONTO KUMAR DASH | 54.50 | 645 | Admitted: MSE | BIO-62 PHA-103 GEB-59 MIC-43 AGR-31 FIS-7 VET-21 ACE-30 CSE-58 EEE-26 |
| 26052 | MOST. SAHIDA JAMAN BORNAY | 54.50 | 647 | Admitted: ZOO | BIO-63 PHA-104 GEB-60 MIC-44 AGR-32 FIS-8 VET-22 CRP-3 |
| 11738 | SAMIA RAHMAN AHONA | 54.50 | 653 | Admitted: MSE | |
| 28088 | MD. HUMAYUN MIAH | 54.50 | 656 | Admitted: MSE | ACE-31 CSE-59 ICE-22 |
| 26398 | MOST. RUBAIYA AKTER JAHAN | 54.50 | 657 | Admitted: CHE | ACE-32 |
| 13289 | MD. SADIK MAHMUD | 54.50 | 660 | Admitted: PHY | EEE-27 |
| 23052 | MD. AHSAN HABIB | 54.50 | 661 | Admitted: ZOO | BIO-64 PHA-105 GEB-61 MIC-45 AGR-33 FIS-9 VET-23 CRP-4 |
| 15401 | MOHAMMED SHAH FAYEK AKMAM | 54.25 | 664 | Admitted: MSE | BIO-65 PHA-106 GEB-62 MIC-46 AGR-34 ACE-33 CSE-60 ICE-23 EEE-28 |
| 15153 | MD.SAMIUL RUBAYET | 54.25 | 666 | Admitted: CHE | PHA-107 ACE-34 CSE-61 ICE-24 EEE-29 |
| 27427 | MST. MEHERUN NESA | 54.25 | 672 | Admitted: ZOO | BIO-66 PHA-108 GEB-63 MIC-47 AGR-35 FIS-10 VET-24 CRP-5 |
| 26966 | MD. ARAFAT HOSSAIN ALIF | 54.25 | 673 | Admitted: PHY | BIO-67 PHA-109 ACE-35 CSE-62 EEE-30 |
| 27500 | SANZIDA ISLAM | 54.25 | 674 | Admitted: CLI | |
| 24591 | MST. ABIDA SULTANA | 54.25 | 678 | Admitted: ZOO | BIO-68 PHA-110 GEB-64 MIC-48 AGR-36 FIS-11 VET-25 |

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|-------|----------------------------|-------|------|------------------|---|
| 24635 | MD. FOJLA RABBI | 54.25 | 680 | Admitted: CHE | BIO-69 PHA-111 GEB-65 MIC-49 AGR-37 FIS-12 VET-26 CRP-6 ACE-36 CSE-63 ICE-25 EEE-31 |
| 11093 | SANZIDA YASMIN | 54.25 | 681 | Admitted: BOT | |
| 23869 | ABIR KUMAR BISWAS | 54.25 | 684 | Admitted: GES | PHA-112 GEB-66 |
| 20007 | AMIT KUMAR | 54.25 | 685 | Admitted: ZOO | BIO-70 PHA-113 GEB-67 MIC-50 AGR-38 FIS-13 VET-27 CRP-7 |
| 15259 | ATIKUR RAHMAN | 54.25 | 686 | Admitted: CHE | BIO-71 PHA-114 GEB-68 MIC-51 AGR-39 FIS-14 ACE-37 CSE-64 ICE-26 EEE-32 |
| 19274 | RIFFAT ARA KANIZ RISHA | 54.25 | 687 | Admitted: GES | BIO-72 PHA-115 GEB-69 MIC-52 AGR-40 FIS-15 VET-28 CRP-8 |
| 21126 | K. M. ROYADUT ALI | 54.25 | 689 | Admitted: ZOO | BIO-73 PHA-116 GEB-70 MIC-53 AGR-41 FIS-16 VET-29 |
| 16768 | MOST. MAZRIFA RAHMAN BONNY | 54.25 | 691 | Admitted: ZOO | BIO-74 PHA-117 GEB-71 MIC-54 AGR-42 FIS-17 VET-30 CRP-9 |
| 20905 | MOST. SHARMIN AKTER | 54.25 | 692 | Admitted: ZOO | BIO-75 PHA-118 GEB-72 MIC-55 AGR-43 FIS-18 VET-31 CRP-10 |
| 21839 | MD. NAHID HASAN | 54.25 | 693 | Admitted: ZOO | BIO-76 PHA-119 GEB-73 MIC-56 AGR-44 FIS-19 VET-32 CRP-11 |
| 19759 | MD IBRAHIM BABU | 54.25 | 697 | Admitted: STA | ACE-38 CSE-65 ICE-27 |
| 15766 | NIRUPOMA RANI | 54.25 | 699 | Admitted: ZOO | BIO-77 PHA-120 GEB-74 MIC-57 AGR-45 FIS-20 VET-33 CRP-12 |
| 19477 | HALIMA AKTAR | 54.00 | 701 | Admitted: CHE | MIC-58 ACE-39 |
| 26570 | FAMIM AHMED SIYAM | 54.00 | 703 | Admitted: STA | ACE-40 CSE-66 ICE-28 EEE-33 |
| 24949 | MD. RUHUL AMIN | 54.00 | 707 | Admitted: CHE | BIO-78 PHA-121 GEB-75 MIC-59 VET-34 ACE-41 CSE-67 ICE-29 EEE-34 |
| 26789 | MST. SIRAJUM MUNIRA | 54.00 | 713 | Admitted: BOT | BIO-79 PHA-122 GEB-76 MIC-60 AGR-46 FIS-21 VET-35 CRP-13 |
| 27728 | FAZLA RAFI | 54.00 | 715 | Admitted: CHE | ACE-42 CSE-68 ICE-30 EEE-35 |
| 26231 | MST. MAHFUZA SIDDIKA | 54.00 | 719 | Admitted: MAT | |
| 18198 | SAHADAT HOSSAIN BIPLOB | 54.00 | 721 | Admitted: BOT | BIO-80 PHA-123 ZOO-1 GEB-77 MIC-61 FIS-22 |
| 22224 | MST. RAIHAN AKTER MISHU | 54.00 | 731 | Admitted: BOT | BIO-81 PHA-124 GEB-78 AGR-47 VET-36 |
| 17462 | SELIM MIA | 54.00 | 734 | | BIO-82 PHA-125 GEB-79 MIC-62 AGR-48 VET-37 |
| 25748 | SOURADWIP DAS SWAPNIL | 53.75 | 738 | Admitted: CHE | |
| 18063 | MST. LIZA KHATUN | 53.75 | 739 | Admitted: STA | |
| 13511 | MD. ASHRAFUL ISLAM JIBON | 53.75 | 740 | Admitted: CHE | BIO-83 PHA-126 ACE-43 CSE-69 ICE-31 EEE-36 |
| 24022 | MIR HAMZA | 53.75 | 742 | Admitted: CHE | BIO-84 PHA-127 GEB-80 MIC-63 ACE-44 CSE-70 ICE-32 MSE-1 EEE-37 |
| 20233 | MEHEDI HASAN ARNOB | 53.75 | 743 | Admitted: CLI | BIO-85 AGR-49 FIS-23 VET-38 CRP-14 |
| 12246 | MD.SABIT SHEIKH | 53.75 | 744 | Admitted: PHY | CSE-71 EEE-38 |
| 23463 | MD. SOHEL RANA | 53.75 | 745 | Admitted: PHY | ACE-45 CSE-72 MSE-2 EEE-39 |
| 19488 | MD. AKASH HOSEN | 53.75 | 749 | Admitted: ACE | |
| 17644 | MST. TAMANNA KHATUN | 53.75 | 765 | Admitted: BOT | BIO-86 PHA-128 GEB-81 AGR-50 FIS-24 VET-39 CRP-15 |
| 24466 | MST. KAFRIN AKTER | 53.75 | 767 | Admitted: BOT | BIO-87 PHA-129 ZOO-2 GEB-82 MIC-64 AGR-51 FIS-25 VET-40 CRP-16 |
| 21123 | MD. RABIUL ISLAM | 53.75 | 768 | Admitted: CHE | PHA-130 ACE-46 CSE-73 EEE-40 |
| 17354 | TURJONUR ZAMAN | 53.75 | 769 | Admitted: APM | ACE-47 CSE-74 ICE-33 MSE-3 EEE-41 |
| 21847 | TASNIMA RAHMAN BINDU | 53.75 | 770 | Admitted: CLI | BIO-88 PHA-131 ZOO-3 GEB-83 MIC-65 AGR-52 FIS-26 VET-41 CRP-17 |
| 17856 | SUSMOY KUMAR SHAHA | 53.75 | 776 | Admitted: APM | ACE-48 CSE-75 ICE-34 MSE-4 EEE-42 |
| 27921 | MAHAMUDA AKTER TUSHI | 53.50 | 777 | Admitted: APM | PHA-132 ACE-49 CSE-76 ICE-35 EEE-43 |
| 17604 | FAHIM FAYSAL SABIR | 53.50 | 779 | Admitted: STA | |
| 17270 | TANJIT HOSSAIN | 53.50 | 783 | Admitted: APM | CHE-1 BIO-89 PHA-133 GEB-84 MIC-66 AGR-53 FIS-27 VET-42 ACE-50 CSE-77 ICE-36 MSE-5 EEE-44 |
| 25448 | MD. NAEEM HOWLADER | 53.50 | 787 | | PHA-134 ACE-51 CSE-78 EEE-45 |
| 12241 | OINDRELA ROY | 53.50 | 788 | | BIO-90 PHA-135 GEB-85 MIC-67 AGR-54 CRP-18 ACE-52 CSE-79 ICE-37 EEE-46 |
| 21093 | MD. NAZMUL HASAN FAHIM | 53.50 | 789 | Admitted: CLI | BIO-91 GEB-86 MIC-68 AGR-55 FIS-28 VET-43 |
| 12963 | AHSANUL HAQUE DINAR | 53.50 | 791 | Admitted: STA | ACE-53 CSE-80 ICE-38 EEE-47 |
| 17725 | FAHAMID AHAMMED SIFAT | 53.50 | 792 | Admitted: STA | CHE-2 ACE-54 CSE-81 ICE-39 EEE-48 |
| 25874 | MD. RAFIUL HASAN RAFI | 53.50 | 796 | Admitted: APM | BIO-92 PHA-136 GEB-87 MIC-69 ACE-55 |
| 25861 | DEBABRATA DEY | 53.50 | 797 | | GEB-88 CSE-82 ICE-40 EEE-49 |
| 26631 | MOST. SUMAIYA KHATUN | 53.50 | 804 | Admitted: CLI | BIO-93 PHA-137 GEB-89 MIC-70 AGR-56 FIS-29 VET-44 CRP-19 |
| 26416 | MD. AMANUR RASHID | 53.50 | 807 | Admitted: BOT | BIO-94 PHA-138 GEB-90 MIC-71 AGR-57 FIS-30 VET-45 CRP-20 |
| 17510 | TOUFIQ ISLAM | 53.25 | 812 | Admitted: APM | ACE-56 CSE-83 ICE-41 EEE-50 |
| 21879 | MD. MINHAZUR RAHMAN | 53.25 | 814 | Admitted: APM | CHE-3 ACE-57 CSE-84 ICE-42 EEE-51 |
| 20393 | MAHIN AHMED ZARIF | 53.25 | 821 | Admitted: PHY | CHE-4 BIO-95 PHA-139 GEB-91 MIC-72 ACE-58 CSE-85 ICE-43 MSE-6 EEE-52 |
| 13184 | MD. ABID HASAN | 53.25 | 822 | Admitted: STA | CHE-5 PHA-140 AGR-58 ACE-59 CSE-86 EEE-53 |
| 28411 | MOST. MOKSUDA AKTER MITHY | 53.25 | 824 | Admitted: PHY | BIO-96 PHA-141 ACE-60 CSE-87 EEE-54 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|--------------------------------|-------|------|-------------------------|--|
| 26864 | BIPLOB SAHA | 53.25 | 828 | Admitted: PHY | |
| 26262 | DOLON ROY | 53.25 | 832 | Admitted: PHY | CSE-88 ICE-44 EEE-55 |
| 11140 | MD. SADIK HASAN | 53.25 | 846 | Transferred: PSY to CLI | BIO-97 PHA-142 GEB-92 MIC-73 AGR-59 FIS-31 VET-46 CRP-21 |
| 18010 | SANZIDA SULTANA MIM | 53.25 | 848 | | BIO-98 PHA-143 GEB-93 MIC-74 AGR-60 FIS-32 VET-47 |
| 17900 | ROKEYA TASNIM | 53.25 | 849 | Transferred: PSY to CLI | BIO-99 PHA-144 GEB-94 MIC-75 AGR-61 FIS-33 VET-48 |
| 19660 | MD. TANVIR AHMED | 53.00 | 852 | Admitted: PHY | CHE-6 BIO-100 PHA-145 GEB-95 MIC-76 ACE-61 CSE-89 |
| 14521 | MD. SHIHAB SHAHRIAR | 53.00 | 853 | Admitted: APM | BIO-101 PHA-146 GEB-96 MIC-77 AGR-62 ACE-62 CSE-90 ICE-45 EEE-56 |
| 20086 | MD. IMRAN ALI | 53.00 | 856 | Admitted: PHY | ACE-63 EEE-57 |
| 27012 | KAZI PRITHA AHMED | 53.00 | 858 | Admitted: PSY | BIO-102 PHA-147 ZOO-4 GEB-97 CLI-1 MIC-78 AGR-63 FIS-34 VET-49 CRP-22 |
| 28218 | SAMIUL ISLAM | 53.00 | 861 | | BIO-103 PHA-148 GEB-98 MIC-79 AGR-64 FIS-35 VET-50 CRP-23 ACE-64 CSE-91 ICE-46 EEE-58 |
| 11244 | HIRA RUDDRA | 53.00 | 866 | Admitted: BOT | BIO-104 PHA-149 ZOO-5 GEB-99 MIC-80 AGR-65 FIS-36 VET-51 CRP-24 |
| 14404 | ASHFIA RAHMAN | 53.00 | 873 | Admitted: BOT | BIO-105 PHA-150 ZOO-6 GEB-100 MIC-81 AGR-66 FIS-37 VET-52 CRP-25 |
| 25010 | IFTIAN AHMED | 53.00 | 874 | Admitted: APM | ACE-65 CSE-92 ICE-47 MSE-7 EEE-59 |
| 14146 | ANIMA RANI SARKAR | 53.00 | 876 | Admitted: STA | CHE-7 BIO-106 PHA-151 GEB-101 MIC-82 AGR-67 FIS-38 CRP-26 CSE-93 ICE-48 |
| 15659 | S. M. MUHTASIM FAHIM | 53.00 | 881 | | AGR-68 VET-53 |
| 13867 | MD. MAHIN AL HASAN | 53.00 | 883 | Admitted: BOT | BIO-107 PHA-152 ZOO-7 GEB-102 MIC-83 AGR-69 FIS-39 VET-54 CRP-27 |
| 11852 | MD. SHAHMIDUL HASAN MEHERAJ | 52.75 | 884 | | ACE-66 CSE-94 ICE-49 EEE-60 |
| 25989 | MUBAROK HASAN | 52.75 | 891 | Admitted: STA | BIO-108 PHA-153 GEB-103 MIC-84 AGR-70 FIS-40 VET-55 CRP-28 ACE-67 CSE-95 ICE-50 EEE-61 |
| 24571 | SIAM | 52.75 | 894 | Admitted: BOT | BIO-109 PHA-154 GEB-104 MIC-85 AGR-71 FIS-41 VET-56 CRP-29 |
| 10375 | MEHTUB SURMIN | 52.75 | 895 | Admitted: MIC | PHA-155 |
| 26201 | KHANDOKER IMAM HOSSAIN SANI | 52.75 | 896 | | PHA-156 CSE-96 |
| 25813 | SHIPUL GOP | 52.75 | 898 | Admitted: PHY | CHE-8 BIO-110 PHA-157 GEB-105 MIC-86 ACE-68 CSE-97 ICE-51 EEE-62 |
| 19992 | SHAHADAT PRADHAN | 52.75 | 909 | Admitted: APM | ACE-69 CSE-98 ICE-52 MSE-8 EEE-63 |
| 27107 | JABIN AKTER JECI | 52.75 | 910 | Admitted: MAT | |
| 12721 | SAZZAD HOSSAIN | 52.75 | 911 | Admitted: PHY | CHE-9 ACE-70 CSE-99 ICE-53 EEE-64 |
| 12939 | SAMIHA FAIRUZ | 52.75 | 913 | Admitted: MAT | ACE-71 CSE-100 ICE-54 MSE-9 EEE-65 |
| 23066 | MD. SARWAR HOSSAIN | 52.75 | 915 | Admitted: BOT | BIO-111 PHA-158 GEB-106 MIC-87 AGR-72 VET-57 CRP-30 |
| 26485 | RAISA RAHMAN | 52.50 | 920 | Admitted: STA | CHE-10 BIO-112 PHA-159 GEB-107 ACE-72 |
| 19691 | MEHEDY AHMAD BHUIYAN | 52.50 | 921 | Admitted: BOT | BIO-113 PHA-160 ZOO-8 GEB-108 MIC-88 AGR-73 FIS-42 VET-58 CRP-31 |
| 16119 | MD. RAKIB HOSSAIN RIFAT | 52.50 | 922 | | BIO-114 PHA-161 GEB-109 MIC-89 CSE-101 EEE-66 |
| 18848 | MST. MITU KHATUN | 52.50 | 925 | Admitted: PHY | CHE-11 BIO-115 PHA-162 GEB-110 MIC-90 AGR-74 FIS-43 VET-59 CRP-32 ACE-73 CSE-102 ICE-55 MSE-10 EEE-67 |
| 17943 | MD. NAYEM HOSSAIN | 52.50 | 940 | Admitted: APM | CHE-12 VET-60 ACE-74 CSE-103 EEE-68 |
| 17348 | REZWAN HOSSAIN | 52.50 | 941 | Admitted: BOT | BIO-116 PHA-163 ZOO-9 GEB-111 MIC-91 AGR-75 FIS-44 VET-61 |
| 25890 | PRITHUN CHANDRA DAS | 52.50 | 943 | Admitted: STA | ACE-75 CSE-104 ICE-56 EEE-69 |
| 16741 | SYED ROKONUZZAMAN SIAM | 52.50 | 944 | Admitted: GES | |
| 27223 | ALAYA JANNATUL ASA | 52.50 | 945 | Admitted: PHY | BIO-117 PHA-164 GEB-112 MIC-92 AGR-76 FIS-45 VET-62 CRP-33 ACE-76 CSE-105 ICE-57 EEE-70 |
| 14696 | ABDULLAH MUNAOWAR SIFAT BHUYAN | 52.50 | 950 | Admitted: BOT | BIO-118 PHA-165 ZOO-10 GEB-113 MIC-93 AGR-77 FIS-46 VET-63 CRP-34 |
| 16795 | MOHAMMAD FORHAD HOSSAIN | 52.25 | 952 | Admitted: STA | BIO-119 PHA-166 GEB-114 MIC-94 AGR-78 VET-64 CRP-35 ACE-77 CSE-106 ICE-58 MSE-11 EEE-71 |
| 24764 | MD. SAIFUL ISLAM | 52.25 | 953 | Admitted: APM | CHE-13 BIO-120 PHA-167 GEB-115 MIC-95 ACE-78 CSE-107 ICE-59 EEE-72 |
| 16497 | FATIN IBTIDA KHAN | 52.25 | 958 | Admitted: MAT | |
| 13820 | SAIFUL ISLAM | 52.25 | 964 | Admitted: APM | CHE-14 BIO-121 PHA-168 GEB-116 MIC-96 AGR-79 FIS-47 VET-65 CRP-36 ACE-79 CSE-108 ICE-60 EEE-73 |
| 24858 | MD. SAKHAWAT HOSSAIN SHAFI | 52.25 | 965 | Admitted: BOT | BIO-122 PHA-169 GEB-117 CLI-2 MIC-97 AGR-80 FIS-48 CRP-37 |
| 12064 | MD. NIROB HOSSAN MONDOL | 52.25 | 966 | Admitted: STA | |
| 14381 | Md. ALAMGIR HOSEN | 52.25 | 969 | Admitted: MAT | |
| 15656 | MD. JAHIN HASAN | 52.25 | 978 | Admitted: BOT | BIO-123 ZOO-11 GEB-118 CLI-3 MIC-98 AGR-81 FIS-49 VET-66 CRP-38 |
| 19757 | KAMRUL HASAN JIHAD | 52.25 | 979 | Admitted: PSY | BIO-124 PHA-170 BOT-1 ZOO-12 GEB-119 CLI-4 MIC-99 AGR-82 FIS-50 VET-67 CRP-39 |
| 27277 | MD. ASFAK AHMED ESHAD | 52.00 | 986 | Admitted: APM | |
| 15410 | MST. ALPONA KHATUN | 52.00 | 987 | Admitted: MAT | CHE-15 BIO-125 PHA-171 BOT-2 ZOO-13 GEB-120 MIC-100 AGR-83 FIS-51 VET-68 ACE-80 CSE-109 ICE-61 MSE-12 EEE-74 |
| 25611 | MAISHA JAHAN SHAPU | 52.00 | 990 | Admitted: PSY | BIO-126 PHA-172 BOT-3 ZOO-14 GEB-121 CLI-5 MIC-101 AGR-84 FIS-52 VET-69 CRP-40 |
| 16920 | FAIROJ ISLAM MAHARIJ | 52.00 | 994 | Admitted: APM | ACE-81 CSE-110 ICE-62 MSE-13 EEE-75 |
| 13119 | YEASIR AHMMED BHUIYAN | 52.00 | 995 | Admitted: STA | BIO-127 PHA-173 GEB-122 MIC-102 ACE-82 CSE-111 EEE-76 |
| 25932 | MD. ANTOR DEWAN | 52.00 | 1000 | Admitted: APM | CHE-16 BIO-128 PHA-174 GEB-123 MIC-103 AGR-85 FIS-53 VET-70 CRP-41 ACE-83 CSE-112 ICE-63 EEE-77 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|--------------------------|-------|------|-------------------------|---|
| 26779 | K. M. JAYED BIN KASHEM | 52.00 | 1001 | Admitted: PHY | APM-1 ACE-84 CSE-113 ICE-64 MSE-14 EEE-78 |
| 28155 | MD. JAWAD AL AZAD | 52.00 | 1003 | Admitted: PHY | CHE-17 BIO-129 PHA-175 GEB-124 MIC-104 AGR-86 FIS-54 VET-71 CRP-42 ACE-85 CSE-114 ICE-65 MSE-15 EEE-79 |
| 26635 | MD. ISHAK MIA | 52.00 | 1004 | Admitted: PSY | BIO-130 PHA-176 GEB-125 CLI-6 MIC-105 AGR-87 FIS-55 VET-72 CRP-43 |
| 17717 | MD.SAJEDUL ISLAM UTSO | 52.00 | 1017 | | BIO-131 PHA-177 GEB-126 MIC-106 AGR-88 FIS-56 VET-73 |
| 17419 | JOY SHARMA | 51.75 | 1023 | Admitted: STA | CHE-18 BIO-132 PHA-178 GEB-127 MIC-107 AGR-89 FIS-57 VET-74 CRP-44 ACE-86 CSE-115 ICE-66 EEE-80 |
| 22393 | MD. AMIR HAMZA | 51.75 | 1027 | Admitted: MAT | CHE-19 BIO-133 PHA-179 APM-2 GEB-128 MIC-108 AGR-90 FIS-58 VET-75 CRP-45 ACE-87 CSE-116 ICE-67 MSE-16 EEE-81 |
| 13723 | YOUSUF | 51.75 | 1033 | Admitted: STA | |
| 14080 | MD. SAKIL SHEIKH | 51.75 | 1038 | Admitted: GES | BIO-134 PHA-180 BOT-4 ZOO-15 GEB-129 MIC-109 AGR-91 FIS-59 VET-76 CRP-46 |
| 15404 | SAZEDUL | 51.75 | 1040 | Admitted: MAT | CHE-20 BIO-135 PHA-181 APM-3 GEB-130 MIC-110 AGR-92 FIS-60 CRP-47 ACE-88 CSE-117 ICE-68 MSE-17 EEE-82 |
| 19923 | MONIA ESRAT ERA | 51.75 | 1051 | Admitted: GES | BIO-136 PHA-182 GEB-131 CLI-7 MIC-111 AGR-93 FIS-61 VET-77 CRP-48 |
| 21749 | RAGHIB MOHAMMAD ALTAFIN | 51.50 | 1053 | Admitted: STA | |
| 25172 | MD. MAHIUDDIN | 51.50 | 1057 | Admitted: MAT | CHE-21 APM-4 AGR-94 FIS-62 VET-78 ACE-89 ICE-69 EEE-83 |
| 18774 | TORIKUL HASAN PURNA | 51.50 | 1060 | Admitted: STA | CHE-22 BIO-137 PHA-183 GEB-132 MIC-112 AGR-95 FIS-63 VET-79 CRP-49 ACE-90 CSE-118 ICE-70 MSE-18 EEE-84 |
| 12193 | MD. AKTARUZZAMAN | 51.50 | 1061 | Admitted: STA | CHE-23 BIO-138 PHA-184 GEB-133 MIC-113 AGR-96 FIS-64 VET-80 CRP-50 ACE-91 CSE-119 ICE-71 EEE-85 |
| 12831 | NAZMUS SAKIB | 51.50 | 1071 | Admitted: MAT | ACE-92 CSE-120 ICE-72 EEE-86 |
| 10999 | MST. ARIFA JAHAN SAHAPLA | 51.50 | 1073 | Admitted: STA | |
| 13175 | SUDIPTO ROY | 51.50 | 1076 | Admitted: GES | BIO-139 PHA-185 BOT-5 ZOO-16 GEB-134 MIC-114 AGR-97 FIS-65 VET-81 CRP-51 |
| 17453 | MAISHA MALIHA NAKSHI | 51.50 | 1081 | Admitted: GES | BIO-140 PHA-186 BOT-6 ZOO-17 GEB-135 CLI-8 MIC-115 FIS-66 VET-82 CRP-52 |
| 27278 | A. B. M. RAKIBUL HASAN | 51.50 | 1083 | Admitted: MAT | CHE-24 APM-5 ACE-93 CSE-121 ICE-73 EEE-87 |
| 21543 | REZOANA RAHMAN ANANYA | 51.50 | 1086 | Admitted: GES | BOT-7 ZOO-18 FIS-67 CRP-53 |
| 20856 | FUZAEL AHMED FOYSAL | 51.50 | 1087 | Admitted: PSY | BIO-141 PHA-187 BOT-8 ZOO-19 GEB-136 CLI-9 MIC-116 AGR-98 FIS-68 VET-83 CRP-54 |
| 19684 | MST. RAJIA SULTANA | 51.50 | 1088 | Admitted: PSY | BIO-142 BOT-9 ZOO-20 GEB-137 MIC-117 AGR-99 FIS-69 VET-84 CRP-55 |
| 11342 | MOST. MIMI KHATUN | 51.50 | 1089 | Admitted: GES | BIO-143 PHA-188 ZOO-21 GEB-138 MIC-118 AGR-100 FIS-70 VET-85 |
| 27420 | MD.ARIFUR RAHMAN | 51.25 | 1101 | Admitted: GEM | BIO-144 PHA-189 GEB-139 CLI-10 MIC-119 AGR-101 FIS-71 VET-86 ACE-94 CSE-122 ICE-74 MSE-19 EEE-88 |
| 17076 | MD. ABIR HOSSAIN RIDOY | 51.25 | 1110 | Admitted: GES | BIO-145 PHA-190 BOT-10 ZOO-22 GEB-140 CLI-11 MIC-120 AGR-102 FIS-72 VET-87 CRP-56 |
| 18765 | S.M. MIZANUR RAHMAN | 51.25 | 1112 | Admitted: MAT | CHE-25 BIO-146 PHA-191 APM-6 GEB-141 MIC-121 AGR-103 FIS-73 VET-88 CRP-57 ACE-95 CSE-123 ICE-75 MSE-20 EEE-89 |
| 16523 | PUSPITA TALUKDAR | 51.25 | 1113 | Admitted: GES | BIO-147 PHA-192 BOT-11 ZOO-23 GEB-142 MIC-122 FIS-74 VET-89 |
| 17551 | TASNEEM ISLAM | 51.25 | 1115 | Admitted: MAT | CHE-26 STA-1 BIO-148 PHA-193 APM-7 GEB-143 MIC-123 AGR-104 FIS-75 VET-90 CRP-58 ACE-96 CSE-124 ICE-76 MSE-21 EEE-90 |
| 28135 | MD. SABBIR HOSSAIN | 51.25 | 1118 | Admitted: MAT | CHE-27 BIO-149 PHA-194 APM-8 GEB-144 MIC-124 AGR-105 ACE-97 CSE-125 ICE-77 EEE-91 |
| 20645 | RUPONTI KARMOKER | 51.25 | 1120 | Admitted: GEM | CHE-28 BIO-150 PHA-195 BOT-12 ZOO-24 GEB-145 MIC-125 AGR-106 FIS-76 VET-91 CRP-59 ACE-98 CSE-126 ICE-78 EEE-92 |
| 16992 | SIZAR JAHAN SHAMMY | 51.25 | 1128 | Transferred: GES to PSY | BIO-151 PHA-196 GEB-146 CLI-12 MIC-126 AGR-107 FIS-77 VET-92 CRP-60 |
| 14797 | SADIA SULTANA JIMI | 51.25 | 1130 | Admitted: GES | BIO-152 PHA-197 ZOO-25 GEB-147 CLI-13 MIC-127 AGR-108 FIS-78 VET-93 CRP-61 |
| 20203 | SADIA SULTANA IREN | 51.25 | 1134 | Admitted: MAT | CHE-29 BIO-153 PHA-198 GEB-148 MIC-128 ACE-99 CSE-127 ICE-79 EEE-93 |
| 16564 | SAMIMA AKTER NISI | 51.25 | 1143 | Selected: GES | BIO-154 PHA-199 BOT-13 ZOO-26 GEB-149 MIC-129 AGR-109 FIS-79 VET-94 CRP-62 |
| 18749 | MD. KASHFAUL ALAM BITTO | 51.25 | 1144 | Selected: GES | BIO-155 PHA-200 BOT-14 ZOO-27 GEB-150 CLI-14 MIC-130 AGR-110 VET-95 |
| 26597 | MRITTIKA DAS SHUCHI | 51.25 | 1145 | Selected: GES | BIO-156 PHA-201 BOT-15 ZOO-28 GEB-151 MIC-131 AGR-111 FIS-80 VET-96 CRP-63 |
| 26856 | MOHAMMAD TOHSIN MRIDHA | 51.00 | 1147 | | CHE-30 STA-2 APM-9 ACE-100 CSE-128 ICE-80 EEE-94 |
| 23857 | MD. SHAKIL AHMMAD PRINCE | 51.00 | 1152 | Selected: PSY | BIO-157 PHA-202 AGR-112 CRP-64 |
| 11238 | B. M. RUBAI | 51.00 | 1155 | Admitted: MAT | BIO-158 PHA-203 APM-10 GEB-152 MIC-132 ACE-101 CSE-129 ICE-81 EEE-95 |
| 14413 | MD. MONAYEM BILLAH | 51.00 | 1157 | | CHE-31 BIO-159 PHA-204 GEB-153 MIC-133 AGR-113 FIS-81 VET-97 CRP-65 ACE-102 CSE-130 ICE-82 MSE-22 EEE-96 |
| 26668 | TANVIR AHMED DURJOY | 51.00 | 1158 | | BIO-160 PHA-205 PSY-1 GEB-154 FIS-82 VET-98 CSE-131 ICE-83 EEE-97 |
| 13716 | MD. RASEL ISLAM | 51.00 | 1159 | Selected: GES | BIO-161 PHA-206 GEB-155 MIC-134 AGR-114 FIS-83 VET-99 CRP-66 |
| 25485 | MD. ARIF HOSSAIN | 51.00 | 1161 | Admitted: PHY | CHE-32 APM-11 ACE-103 CSE-132 ICE-84 MSE-23 EEE-98 |
| 16951 | RIAD ISLAM ASHIF | 51.00 | 1164 | Transferred: MAT to PHY | CHE-33 BIO-162 PHA-207 GEB-156 MIC-135 AGR-115 FIS-84 VET-100 CRP-67 ACE-104 CSE-133 ICE-85 EEE-99 |
| 13643 | MD. SADIKUR RAHMAN | 51.00 | 1165 | Admitted: POP | CHE-34 STA-3 APM-12 GES-1 ACE-105 CSE-134 ICE-86 MSE-24 EEE-100 |
| 15894 | BROZO MONDOL | 51.00 | 1169 | | BIO-163 PHA-208 GES-2 PSY-2 BOT-16 ZOO-29 GEB-157 CLI-15 MIC-136 AGR-116 FIS-85 VET-101 CRP-68 |
| 14750 | PRANTIC DEV NATH | 51.00 | 1170 | | STA-4 BIO-164 PHA-209 GEB-158 MIC-137 AGR-117 VET-102 CRP-69 ACE-106 CSE-135 ICE-87 MSE-25 EEE-101 |
| 11458 | RINTIKA BISWAS | 51.00 | 1171 | Admitted: MAT | CHE-35 BIO-165 PHA-210 APM-13 GEB-159 MIC-138 AGR-118 FIS-86 VET-103 CRP-70 ACE-107 CSE-136 ICE-88 EEE-102 |
| 28435 | ISMAIL HOSSAIN RANA | 51.00 | 1173 | Admitted: MAT | APM-14 ACE-108 CSE-137 ICE-89 EEE-103 |
| 19491 | RAJU MIA | 51.00 | 1176 | Admitted: MAT | |
| 20018 | JANNATE JOTI JUI | 51.00 | 1177 | | BIO-166 PHA-211 GES-3 PSY-3 BOT-17 ZOO-30 GEB-160 CLI-16 MIC-139 AGR-119 FIS-87 VET-104 CRP-71 |
| 26606 | MAYABE KHUSBO | 51.00 | 1179 | Admitted: MAT | |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
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| 22986 | MST. ASHRAFI AKTER AKHI | 51.00 | 1180 | | BIO-167 PHA-212 GES-4 PSY-4 BOT-18 ZOO-31 GEB-161 CLI-17 MIC-140 AGR-120 FIS-88 VET-105 CRP-72 |
| 16057 | MOST. AYESHA KHATUN | 51.00 | 1183 | | CHE-36 BIO-168 PHA-213 GEB-162 MIC-141 AGR-121 FIS-89 VET-106 CRP-73 ACE-109 CSE-138 ICE-90 EEE-104 |
| 24035 | UMME HABIBA | 51.00 | 1187 | | BIO-169 PHA-214 GES-5 PSY-5 BOT-19 ZOO-32 GEB-163 CLI-18 MIC-142 AGR-122 FIS-90 VET-107 CRP-74 |
| 12900 | MST. YESMIN AKTER JUI | 51.00 | 1190 | | BIO-170 PHA-215 GES-6 PSY-6 BOT-20 ZOO-33 GEB-164 CLI-19 MIC-143 AGR-123 FIS-91 VET-108 CRP-75 |
| 15614 | SHARIN AKTER ARPITA | 51.00 | 1191 | | BIO-171 PHA-216 GES-7 PSY-7 BOT-21 ZOO-34 GEB-165 CLI-20 MIC-144 AGR-124 FIS-92 VET-109 CRP-76 |
| 27832 | SADIA ISLAM RITU | 51.00 | 1192 | | BIO-172 PHA-217 GES-8 PSY-8 BOT-22 ZOO-35 GEB-166 CLI-21 MIC-145 AGR-125 FIS-93 VET-110 CRP-77 |
| 15134 | ABU BAKKAR SIDDIK SIYAM | 50.75 | 1200 | | BIO-173 PHA-218 GES-9 PSY-9 BOT-23 ZOO-36 GEB-167 CLI-22 MIC-146 AGR-126 FIS-94 VET-111 CRP-78 |
| 16351 | SAHJAHAN BADSHA | 50.75 | 1201 | Admitted: MAT | CHE-37 BIO-174 PHA-219 GEB-168 MIC-147 AGR-127 FIS-95 VET-112 CRP-79 ACE-110 CSE-139 ICE-91 EEE-105 |
| 15605 | SAMIUL ISLAM | 50.75 | 1202 | Admitted: MAT | PHY-1 CHE-38 BIO-175 PHA-220 APM-15 GEB-169 MIC-148 AGR-128 FIS-96 VET-113 CRP-80 ACE-111 CSE-140 ICE-92 MSE-26 EEE-106 |
| 20993 | MD. MENARUL ISLAM SHAHIN | 50.75 | 1205 | | BIO-176 PHA-221 GEB-170 MIC-149 AGR-129 FIS-97 VET-114 CRP-81 |
| 25024 | MD. AREFIN RAHMAN JEMIM | 50.75 | 1206 | Admitted: MAT | PHY-2 CHE-39 APM-16 CSE-141 ICE-93 EEE-107 |
| 27268 | SHAKE HASIBUL ISLAM HIMEL | 50.75 | 1209 | | BIO-177 PHA-222 GES-10 PSY-10 BOT-24 ZOO-37 GEB-171 CLI-23 MIC-150 AGR-130 FIS-98 VET-115 CRP-82 |
| 13926 | MD MOSTAFIZUR RAHMAN | 50.75 | 1210 | | BIO-178 PHA-223 GES-11 PSY-11 BOT-25 ZOO-38 GEB-172 CLI-24 MIC-151 AGR-131 FIS-99 VET-116 CRP-83 |
| 12245 | MD. WAZEDUL ISLAM | 50.75 | 1212 | | BIO-179 PHA-224 GES-12 PSY-12 BOT-26 ZOO-39 GEB-173 CLI-25 MIC-152 AGR-132 FIS-100 VET-117 CRP-84 |
| 13546 | ABDUR RAHIM | 50.75 | 1214 | | BIO-180 PHA-225 GES-13 PSY-13 BOT-27 ZOO-40 GEB-174 CLI-26 MIC-153 AGR-133 FIS-101 VET-118 CRP-85 |
| 26647 | MD. ZAHID HASAN | 50.75 | 1217 | | GES-14 PSY-14 BOT-28 ZOO-41 CLI-27 FIS-102 CRP-86 |
| 25472 | MUSFIQUR RAHMAN | 50.75 | 1218 | | BIO-181 PHA-226 GES-15 PSY-15 BOT-29 ZOO-42 GEB-175 CLI-28 MIC-154 AGR-134 FIS-103 VET-119 CRP-87 |
| 11090 | MST. UMME-HABIBA AKTER SHITHY | 50.75 | 1220 | | BIO-182 PHA-227 GES-16 PSY-16 BOT-30 ZOO-43 GEB-176 CLI-29 MIC-155 AGR-135 FIS-104 VET-120 CRP-88 |
| 16954 | MD. SOHAN MIAH | 50.75 | 1222 | | BIO-183 PHA-228 GES-17 PSY-17 BOT-31 ZOO-44 GEB-177 CLI-30 MIC-156 AGR-136 FIS-105 VET-121 CRP-89 |
| 28507 | RABEYA SULTANA SANTA | 50.75 | 1223 | | BIO-184 PHA-229 GES-18 PSY-18 BOT-32 ZOO-45 GEB-178 CLI-31 MIC-157 AGR-137 FIS-106 VET-122 CRP-90 |
| 18286 | ATIKA BINTA ANOWAR | 50.75 | 1224 | | BIO-185 PHA-230 GES-19 PSY-19 BOT-33 ZOO-46 GEB-179 CLI-32 MIC-158 AGR-138 FIS-107 VET-123 CRP-91 |
| 12703 | MD. SHAJEDUL ISLAM | 50.75 | 1225 | | PHY-3 CHE-40 STA-5 APM-17 GES-20 FIS-108 VET-124 CRP-92 ACE-112 MSE-27 |
| 27794 | MST. ROKEYA AKTER RIA | 50.75 | 1226 | | BIO-186 PHA-231 GES-21 PSY-20 BOT-34 ZOO-47 GEB-180 CLI-33 MIC-159 AGR-139 FIS-109 VET-125 CRP-93 |
| 15980 | SELIM AL HASAN | 50.75 | 1228 | Admitted: MAT | CHE-41 BIO-187 PHA-232 GEB-181 MIC-160 ACE-113 CSE-142 ICE-94 EEE-108 |
| 21942 | SUMAYA AFROZ | 50.75 | 1229 | | BIO-188 PHA-233 GES-22 PSY-21 BOT-35 ZOO-48 GEB-182 CLI-34 MIC-161 AGR-140 FIS-110 VET-126 CRP-94 |
| 26681 | MD. HABIBULLAH BELALI | 50.75 | 1230 | | BIO-189 PHA-234 GES-23 PSY-22 BOT-36 ZOO-49 GEB-183 CLI-35 MIC-162 AGR-141 FIS-111 VET-127 CRP-95 |
| 23631 | EKRAMUL HOSSAN | 50.75 | 1231 | | BIO-190 PHA-235 GES-24 PSY-23 BOT-37 ZOO-50 GEB-184 CLI-36 MIC-163 AGR-142 FIS-112 VET-128 CRP-96 |
| 17958 | IBRAHIM HOSSAIN | 50.75 | 1234 | | BIO-191 PHA-236 GES-25 BOT-38 ZOO-51 GEB-185 MIC-164 AGR-143 FIS-113 VET-129 CRP-97 |
| 25776 | DEVJANI DATTA OYSHE | 50.75 | 1235 | | BIO-192 PHA-237 GES-26 PSY-24 BOT-39 ZOO-52 GEB-186 CLI-37 MIC-165 AGR-144 FIS-114 VET-130 CRP-98 |
| 26723 | SIZU AHMED | 50.75 | 1236 | Admitted: MAT | |
| 12017 | MD. SWAPNIL FAKIR | 50.50 | 1239 | Admitted: GEM | CHE-42 BIO-193 PHA-238 GEB-187 MIC-166 AGR-145 CRP-99 ACE-114 CSE-143 ICE-95 MSE-28 EEE-109 |
| 23493 | SAJIA RAHMAN TILKA | 50.50 | 1241 | | BIO-194 PHA-239 GES-27 PSY-25 BOT-40 ZOO-53 GEB-188 CLI-38 MIC-167 AGR-146 FIS-115 VET-131 CRP-100 |
| 25534 | NAZMUS SAKIB SADAT | 50.50 | 1242 | | BIO-195 PHA-240 GES-28 BOT-41 GEB-189 MIC-168 |
| 18696 | SHAKIBUL ISLAM | 50.50 | 1244 | Admitted: MAT | PHY-4 CHE-43 STA-6 BIO-196 PHA-241 APM-18 GEB-190 MIC-169 AGR-147 FIS-116 VET-132 CRP-101 ACE-115 CSE-144 ICE-96 MSE-29 EEE-110 |
| 18466 | MUSTARIA RAHMAN PURNA | 50.50 | 1247 | | BIO-197 PHA-242 GES-29 PSY-26 BOT-42 ZOO-54 GEB-191 CLI-39 MIC-170 AGR-148 FIS-117 VET-133 CRP-102 |
| 16687 | MOST. SUMIYA AKTER SHIMU | 50.50 | 1249 | | BIO-198 PHA-243 GES-30 PSY-27 BOT-43 ZOO-55 GEB-192 CLI-40 MIC-171 AGR-149 FIS-118 VET-134 CRP-103 |
| 24654 | MD. MOHTASIM BILLAH ZIM | 50.50 | 1250 | | BIO-199 PHA-244 GES-31 PSY-28 BOT-44 ZOO-56 GEB-193 CLI-41 MIC-172 AGR-150 FIS-119 VET-135 CRP-104 |
| 26167 | MST. NISHAT ANAMIKA ANTOR | 50.50 | 1251 | | BIO-200 PHA-245 GES-32 PSY-29 BOT-45 ZOO-57 GEB-194 CLI-42 MIC-173 AGR-151 FIS-120 VET-136 CRP-105 |
| 15240 | MD. JAHIDUL ISLAM RIFAT | 50.50 | 1252 | | BIO-201 PHA-246 GES-33 PSY-30 BOT-46 ZOO-58 GEB-195 CLI-43 MIC-174 AGR-152 FIS-121 VET-137 CRP-106 |
| 19194 | TAZRAN HASSAN TURNA | 50.50 | 1253 | Selected: MAT | PHY-5 CHE-44 BIO-202 PHA-247 APM-19 GEB-196 MIC-175 FIS-122 ACE-116 CSE-145 ICE-97 EEE-111 |
| 11330 | MST. MAHMUDA KHATUN | 50.50 | 1254 | Admitted: GEM | MAT-1 PHY-6 CHE-45 STA-7 BIO-203 PHA-248 APM-20 GES-34 PSY-31 BOT-47 ZOO-59 GEB-197 CLI-44 MIC-176 AGR-153 FIS-123 VET-138 CRP-107 ACE-117 CSE-146 ICE-98 MSE-30 EEE-112 |
| 22685 | TITHI ROY | 50.50 | 1256 | | BIO-204 PHA-249 GES-35 PSY-32 BOT-48 ZOO-60 GEB-198 CLI-45 MIC-177 AGR-154 FIS-124 VET-139 CRP-108 |
| 26281 | FAIZA FARIHA | 50.50 | 1260 | | BIO-205 PHA-250 GES-36 PSY-33 BOT-49 ZOO-61 GEB-199 CLI-46 MIC-178 AGR-155 FIS-125 VET-140 CRP-109 |
| 22098 | MOST. HUMAIRA TASHFIA | 50.50 | 1261 | | BIO-206 PHA-251 GES-37 PSY-34 BOT-50 ZOO-62 GEB-200 CLI-47 MIC-179 AGR-156 FIS-126 VET-141 CRP-110 |
| 17480 | MST. LAILATUL JANNAT LIJA | 50.50 | 1262 | | BIO-207 PHA-252 GES-38 PSY-35 BOT-51 ZOO-63 GEB-201 CLI-48 MIC-180 AGR-157 FIS-127 VET-142 CRP-111 |
| 14837 | MST. AMINA RAHMAN SUCHONA | 50.50 | 1263 | | BIO-208 PHA-253 GES-39 PSY-36 BOT-52 ZOO-64 GEB-202 CLI-49 MIC-181 AGR-158 FIS-128 VET-143 CRP-112 |
| 20145 | RIAZUS SALEHIN SADAT | 50.50 | 1264 | | BIO-209 PHA-254 GES-40 PSY-37 BOT-53 ZOO-65 GEB-203 CLI-50 MIC-182 AGR-159 FIS-129 VET-144 CRP-113 |
| 18974 | NADIA ISLAM | 50.50 | 1265 | | BIO-210 PHA-255 GES-41 PSY-38 BOT-54 ZOO-66 GEB-204 CLI-51 MIC-183 AGR-160 FIS-130 VET-145 CRP-114 |
| 10977 | MD. REZWAN AHMAD | 50.50 | 1266 | | BIO-211 PHA-256 GES-42 PSY-39 BOT-55 ZOO-67 GEB-205 CLI-52 MIC-184 AGR-161 FIS-131 VET-146 CRP-115 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|---------------------------------|-------|------|------------------|---|
| 15857 | MST. SORIFA KHATUN SAGORIKA | 50.50 | 1267 | | BIO-212 PHA-257 GES-43 PSY-40 BOT-56 ZOO-68 GEB-206 CLI-53 MIC-185 AGR-162 FIS-132 VET-147 CRP-116 |
| 15487 | BOSHRAT ZAHAN BEVA | 50.50 | 1268 | | BIO-213 PHA-258 GES-44 PSY-41 BOT-57 ZOO-69 GEB-207 CLI-54 MIC-186 AGR-163 FIS-133 VET-148 CRP-117 |
| 15593 | MD. SABBIR HOSSAIN SAJEEB | 50.25 | 1281 | Admitted: GEM | MAT-2 PHY-7 CHE-46 STA-8 BIO-214 PHA-259 APM-21 BOT-58 ZOO-70 GEB-208 CLI-55 MIC-187 AGR-164 FIS-134 VET-149 CRP-118 ACE-118 CSE-147 ICE-99 MSE-31 EEE-113 |
| 17269 | AYSHA SIDDIKA BUSHRA | 50.25 | 1286 | | BIO-215 PHA-260 GES-45 PSY-42 BOT-59 ZOO-71 GEB-209 CLI-56 MIC-188 AGR-165 FIS-135 VET-150 CRP-119 |
| 20889 | MST. KHADIJATUL KUBRA CHOWDHURY | 50.25 | 1288 | | BIO-216 PHA-261 GES-46 PSY-43 BOT-60 ZOO-72 GEB-210 CLI-57 MIC-189 AGR-166 FIS-136 VET-151 CRP-120 |
| 21381 | ATIA IBNATH ARJU | 50.25 | 1289 | | BIO-217 PHA-262 GES-47 PSY-44 BOT-61 ZOO-73 GEB-211 CLI-58 MIC-190 AGR-167 FIS-137 VET-152 CRP-121 |
| 21298 | MD. HABIBULLAH | 50.25 | 1291 | | BIO-218 PHA-263 GES-48 PSY-45 BOT-62 ZOO-74 GEB-212 CLI-59 MIC-191 AGR-168 FIS-138 VET-153 CRP-122 |
| 16699 | SAIF SIKDER | 50.25 | 1292 | Admitted: POP | MAT-3 PHY-8 CHE-47 STA-9 BIO-219 PHA-264 APM-22 GES-49 PSY-46 BOT-63 ZOO-75 GEB-213 CLI-60 MIC-192 AGR-169 FIS-139 VET-154 CRP-123 ACE-119 CSE-148 ICE-100 MSE-32 EEE-114 |
| 20545 | DIP MOLLIK | 50.25 | 1293 | | BIO-220 PHA-265 GES-50 PSY-47 BOT-64 ZOO-76 GEB-214 CLI-61 MIC-193 AGR-170 FIS-140 VET-155 CRP-124 |
| 12782 | MD. HASAN MIA | 50.25 | 1294 | | BIO-221 PHA-266 ACE-120 |
| 11076 | MD. MUNNA ISLAM | 50.25 | 1299 | | GES-51 PSY-48 BOT-65 ZOO-77 CLI-62 AGR-171 VET-156 CRP-125 |
| 13351 | MD. TANZIL ISLAM | 50.25 | 1301 | | MAT-4 PHY-9 CHE-48 STA-10 BIO-222 PHA-267 APM-23 GES-52 PSY-49 BOT-66 ZOO-78 GEB-215 CLI-63 MIC-194 AGR-172 FIS-141 VET-157 CRP-126 ACE-121 CSE-149 ICE-101 MSE-33 EEE-115 |
| 17764 | LUBNA KHANAM | 50.25 | 1303 | | BIO-223 PHA-268 GES-53 PSY-50 BOT-67 ZOO-79 GEB-216 CLI-64 MIC-195 AGR-173 FIS-142 VET-158 CRP-127 |
| 21710 | PRIONTI SAHA BORSHA | 50.25 | 1304 | | BIO-224 PHA-269 GES-54 PSY-51 BOT-68 ZOO-80 GEB-217 CLI-65 MIC-196 AGR-174 FIS-143 VET-159 CRP-128 |
| 12970 | ADIBA ANAM TUA | 50.25 | 1305 | | BIO-225 PHA-270 GES-55 PSY-52 BOT-69 ZOO-81 GEB-218 CLI-66 MIC-197 AGR-175 FIS-144 VET-160 CRP-129 |
| 22662 | IBRAHIM KHOLILULLAH ROHAN | 50.25 | 1309 | | BIO-226 PHA-271 GES-56 PSY-53 BOT-70 ZOO-82 GEB-219 CLI-67 MIC-198 AGR-176 FIS-145 VET-161 CRP-130 |
| 22682 | MD. RAKIB BABU SARKAR | 50.25 | 1310 | | BIO-227 PHA-272 GES-57 PSY-54 BOT-71 ZOO-83 GEB-220 CLI-68 MIC-199 AGR-177 FIS-146 VET-162 CRP-131 |
| 16506 | ZUBAER AHMED | 50.25 | 1312 | | BIO-228 PHA-273 GES-58 PSY-55 BOT-72 ZOO-84 GEB-221 CLI-69 MIC-200 AGR-178 FIS-147 VET-163 CRP-132 |
| 10032 | SHAMSUN NAHER DISHA | 50.25 | 1314 | | BIO-229 PHA-274 GES-59 PSY-56 BOT-73 ZOO-85 GEB-222 CLI-70 MIC-201 AGR-179 FIS-148 VET-164 CRP-133 |
| 23149 | SHAMS SHAFIN FARHAN | 50.25 | 1315 | | BIO-230 PHA-275 GES-60 PSY-57 BOT-74 ZOO-86 GEB-223 CLI-71 MIC-202 AGR-180 FIS-149 VET-165 CRP-134 |
| 25394 | MD. NUR ALOM | 50.25 | 1316 | | BIO-231 PHA-276 GEB-224 MIC-203 FIS-150 VET-166 |
| 18742 | PROMA BHAKTA | 50.25 | 1318 | | BIO-232 PHA-277 GES-61 PSY-58 BOT-75 ZOO-87 GEB-225 CLI-72 MIC-204 AGR-181 FIS-151 VET-167 CRP-135 |
| 22983 | GAUTAM ROY | 50.25 | 1321 | | BIO-233 PHA-278 GES-62 PSY-59 BOT-76 ZOO-88 CLI-73 MIC-205 AGR-182 FIS-152 VET-168 CRP-136 |
| 10953 | MD.AFRAHIM ISLAM ROHAN | 50.25 | 1322 | | BIO-234 PHA-279 GES-63 PSY-60 BOT-77 ZOO-89 GEB-226 CLI-74 MIC-206 AGR-183 FIS-153 VET-169 CRP-137 |
| 15200 | UMMA TAJA JANNATUN FERDOUSI | 50.25 | 1324 | Admitted: POP | MAT-5 PHY-10 CHE-49 STA-11 BIO-235 PHA-280 APM-24 GEB-227 MIC-207 AGR-184 FIS-154 VET-170 CRP-138 ACE-122 CSE-150 ICE-102 EEE-116 |
| 27433 | MD. ABID HASSAN | 50.25 | 1325 | | BIO-236 PHA-281 GES-64 PSY-61 BOT-78 ZOO-90 GEB-228 CLI-75 MIC-208 AGR-185 FIS-155 VET-171 CRP-139 |
| 18414 | MD. ARIFUL ISLAM | 50.00 | 1326 | | MAT-6 PHY-11 CHE-50 STA-12 BIO-237 PHA-282 APM-25 BOT-79 ZOO-91 GEB-229 MIC-209 AGR-186 FIS-156 VET-172 CRP-140 ACE-123 CSE-151 ICE-103 MSE-34 EEE-117 |
| 14773 | SAYEM AHMED SHIHAB | 50.00 | 1328 | | BIO-238 PHA-283 GES-65 PSY-62 BOT-80 ZOO-92 GEB-230 CLI-76 MIC-210 AGR-187 FIS-157 VET-173 CRP-141 |
| 24675 | MD. TASNIM ALAM | 50.00 | 1331 | Admitted: GEM | PHY-12 CHE-51 STA-13 BIO-239 PHA-284 BOT-81 ZOO-93 GEB-231 MIC-211 AGR-188 FIS-158 VET-174 CRP-142 ACE-124 CSE-152 ICE-104 MSE-35 EEE-118 |
| 25145 | MD. MAHMUDUL HASAN | 50.00 | 1333 | Admitted: GEM | MAT-7 PHY-13 CHE-52 STA-14 BIO-240 PHA-285 APM-26 BOT-82 ZOO-94 GEB-232 MIC-212 AGR-189 FIS-159 VET-175 CRP-143 ACE-125 CSE-153 ICE-105 EEE-119 |
| 12766 | AYSHA SIDDIKA | 50.00 | 1336 | | BIO-241 PHA-286 GES-66 PSY-63 BOT-83 ZOO-95 GEB-233 CLI-77 MIC-213 AGR-190 FIS-160 VET-176 CRP-144 |
| 25727 | MD. SOAIB | 50.00 | 1337 | | BIO-242 PHA-287 GES-67 PSY-64 BOT-84 ZOO-96 GEB-234 CLI-78 MIC-214 AGR-191 FIS-161 VET-177 CRP-145 |
| 14814 | SUMAIYA AKTER NADIA | 50.00 | 1340 | Admitted: POP | MAT-8 PHY-14 STA-15 APM-27 PSY-65 ACE-126 CSE-154 ICE-106 EEE-120 |
| 17254 | MST. RUPA KHATUN | 50.00 | 1341 | | BIO-243 PHA-288 GES-68 PSY-66 BOT-85 ZOO-97 GEB-235 CLI-79 MIC-215 AGR-192 FIS-162 VET-178 CRP-146 |
| 27626 | MD. NABI HOSEN | 50.00 | 1343 | | MAT-9 PHY-15 CHE-53 STA-16 BIO-244 PHA-289 APM-28 GES-69 PSY-67 BOT-86 ZOO-98 GEB-236 CLI-80 MIC-216 AGR-193 FIS-163 VET-179 CRP-147 ACE-127 CSE-155 ICE-107 MSE-36 EEE-121 |
| 18983 | JANNATUL FERDOUS ESHA | 50.00 | 1346 | | BIO-245 PHA-290 GES-70 PSY-68 BOT-87 ZOO-99 GEB-237 CLI-81 MIC-217 AGR-194 FIS-164 VET-180 CRP-148 |
| 17709 | MOST. SANZIDA YASMIN TONNI | 50.00 | 1348 | | MAT-10 PHY-16 CHE-54 STA-17 BIO-246 PHA-291 APM-29 GES-71 PSY-69 BOT-88 ZOO-100 GEB-238 CLI-82 MIC-218 AGR-195 FIS-165 VET-181 CRP-149 ACE-128 CSE-156 ICE-108 MSE-37 EEE-122 |
| 18837 | SANZIDA AKTER AURIN | 50.00 | 1350 | | BIO-247 PHA-292 GES-72 PSY-70 BOT-89 ZOO-101 CLI-83 MIC-219 AGR-196 FIS-166 VET-182 CRP-150 |
| 20604 | ANIRBAN PAUL ANTOR | 50.00 | 1351 | | BIO-248 PHA-293 GES-73 PSY-71 BOT-90 ZOO-102 GEB-239 CLI-84 MIC-220 AGR-197 FIS-167 VET-183 CRP-151 |
| 16902 | SAIFUL ISLAM REFAT | 50.00 | 1358 | | BIO-249 PHA-294 GES-74 PSY-72 BOT-91 ZOO-103 GEB-240 CLI-85 MIC-221 AGR-198 FIS-168 VET-184 CRP-152 |
| 16435 | AREFIN TALHA | 50.00 | 1361 | | MAT-11 PHY-17 CHE-55 APM-30 ACE-129 CSE-157 ICE-109 MSE-38 EEE-123 |
| 23210 | ISRAT TASNIM | 50.00 | 1362 | | BIO-250 PHA-295 GES-75 PSY-73 BOT-92 ZOO-104 GEB-241 CLI-86 MIC-222 AGR-199 FIS-169 VET-185 CRP-153 |
| 25002 | MST. TAPASIA TAWHID | 50.00 | 1364 | | BIO-251 PHA-296 GES-76 PSY-74 BOT-93 ZOO-105 GEB-242 CLI-87 MIC-223 AGR-200 FIS-170 VET-186 CRP-154 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
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| 24634 | PURNIMA MALLIK | 50.00 | 1365 | | BIO-252 PHA-297 GES-77 PSY-75 BOT-94 ZOO-106 GEB-243 CLI-88 MIC-224 AGR-201 FIS-171 VET-187 CRP-155 |
| 19056 | SHRABONY AKTER | 50.00 | 1366 | | BIO-253 PHA-298 GES-78 PSY-76 BOT-95 ZOO-107 GEB-244 CLI-89 MIC-225 AGR-202 FIS-172 VET-188 CRP-156 |
| 22989 | MD NAZMUSH SAKIB SHAJED | 50.00 | 1367 | Admitted: GEM | MAT-12 PHY-18 STA-18 APM-31 ICE-110 |
| 26549 | SIBGATUN LABIB | 50.00 | 1368 | | BIO-254 PHA-299 GES-79 PSY-77 BOT-96 ZOO-108 GEB-245 CLI-90 MIC-226 AGR-203 FIS-173 VET-189 CRP-157 |
| 27842 | MST. BORNA KHATUN | 50.00 | 1370 | | BIO-255 PHA-300 GES-80 PSY-78 BOT-97 ZOO-109 GEB-246 CLI-91 MIC-227 AGR-204 FIS-174 VET-190 CRP-158 |
| 16320 | MD. SHARIFUL ISLAM | 50.00 | 1371 | | BIO-256 PHA-301 GES-81 PSY-79 BOT-98 ZOO-110 GEB-247 CLI-92 MIC-228 AGR-205 FIS-175 VET-191 CRP-159 |
| 13150 | MD.SADIK BILLAL KHAN | 50.00 | 1372 | | BIO-257 PHA-302 GES-82 PSY-80 BOT-99 ZOO-111 GEB-248 CLI-93 MIC-229 AGR-206 FIS-176 VET-192 CRP-160 |
| 20726 | MD SHIHABUR RAHMAN | 50.00 | 1373 | | BIO-258 PHA-303 GES-83 PSY-81 BOT-100 ZOO-112 GEB-249 CLI-94 MIC-230 AGR-207 FIS-177 VET-193 CRP-161 |
| 11886 | DIPU GONESH | 50.00 | 1378 | | BIO-259 PHA-304 GES-84 PSY-82 BOT-101 ZOO-113 GEB-250 CLI-95 MIC-231 AGR-208 FIS-178 VET-194 CRP-162 |
| 15741 | MD. SHARHAN UDDIN | 50.00 | 1379 | | BIO-260 PHA-305 GES-85 PSY-83 BOT-102 ZOO-114 GEB-251 CLI-96 MIC-232 AGR-209 FIS-179 VET-195 CRP-163 |
| 13837 | FARIA AKTER | 50.00 | 1380 | | BIO-261 PHA-306 GES-86 PSY-84 BOT-103 ZOO-115 GEB-252 CLI-97 MIC-233 AGR-210 FIS-180 VET-196 CRP-164 |
| 13547 | FATEMA KHATUN | 50.00 | 1381 | | BIO-262 PHA-307 GES-87 PSY-85 BOT-104 ZOO-116 GEB-253 CLI-98 MIC-234 AGR-211 FIS-181 VET-197 CRP-165 |
| 17351 | AFRIDY HASAN SHUVO | 49.75 | 1386 | | MAT-13 PHY-19 CHE-56 APM-32 ACE-130 CSE-158 ICE-111 MSE-39 EEE-124 |
| 10198 | NAVID ASIF | 49.75 | 1387 | | CHE-57 STA-19 BIO-263 PHA-308 APM-33 GEB-254 AGR-212 FIS-182 VET-198 CRP-166 ACE-131 CSE-159 ICE-112 MSE-40 EEE-125 |
| 17666 | KAMRUZZAMAN KHAN | 49.75 | 1389 | | BIO-264 PHA-309 GES-88 PSY-86 BOT-105 ZOO-117 GEB-255 CLI-99 MIC-235 AGR-213 FIS-183 VET-199 CRP-167 |
| 10340 | ABDUS SALAM ADNAN | 49.75 | 1390 | | MAT-14 PHY-20 CHE-58 STA-20 APM-34 GES-89 PSY-87 ACE-132 CSE-160 ICE-113 MSE-41 EEE-126 |
| 23657 | MD. SAKIB AHMED | 49.75 | 1393 | | BIO-265 PHA-310 GES-90 PSY-88 BOT-106 ZOO-118 GEB-256 CLI-100 MIC-236 AGR-214 FIS-184 VET-200 CRP-168 |
| 27599 | MD. FAHIM FOYSAL | 49.75 | 1396 | Admitted: GEM | MAT-15 PHY-21 CHE-59 STA-21 BIO-266 PHA-311 APM-35 BOT-107 ZOO-119 GEB-257 MIC-237 AGR-215 FIS-185 CRP-169 ACE-133 CSE-161 ICE-114 MSE-42 EEE-127 |
| 18538 | SHAJNINE FARHANA ANAMY | 49.75 | 1399 | Admitted: GEM | MAT-16 PHY-22 CHE-60 STA-22 BIO-267 PHA-312 APM-36 GES-91 BOT-108 ZOO-120 GEB-258 CLI-101 MIC-238 AGR-216 FIS-186 VET-201 CRP-170 ACE-134 CSE-162 ICE-115 MSE-43 EEE-128 |
| 21980 | FARDOUS AHMED NILOY | 49.75 | 1400 | | BIO-268 PHA-313 GES-92 PSY-89 BOT-109 ZOO-121 GEB-259 CLI-102 MIC-239 AGR-217 FIS-187 VET-202 CRP-171 |
| 20311 | MD. SAGOR SARDER | 49.75 | 1404 | | BIO-269 PHA-314 GES-93 PSY-90 BOT-110 ZOO-122 GEB-260 CLI-103 MIC-240 AGR-218 FIS-188 VET-203 CRP-172 |
| 14270 | SHANTO ROY | 49.75 | 1406 | Admitted: GEM | MAT-17 PHY-23 CHE-61 STA-23 APM-37 BOT-111 ZOO-123 MSE-44 |
| 12778 | MOST. AFIA MAHMUDA | 49.75 | 1407 | | BIO-270 PHA-315 GES-94 PSY-91 BOT-112 ZOO-124 GEB-261 CLI-104 MIC-241 AGR-219 FIS-189 VET-204 CRP-173 |
| 24061 | M. JIHAD TALUKDER | 49.75 | 1409 | | BIO-271 PHA-316 GES-95 PSY-92 BOT-113 ZOO-125 GEB-262 CLI-105 MIC-242 AGR-220 FIS-190 VET-205 CRP-174 |
| 22370 | FOUJIA HASAN JOTY | 49.75 | 1410 | | BIO-272 PHA-317 GES-96 PSY-93 BOT-114 ZOO-126 GEB-263 CLI-106 MIC-243 AGR-221 FIS-191 VET-206 CRP-175 |
| 18980 | RUKAN HOSSAIN | 49.75 | 1412 | | MAT-18 PHY-24 CHE-62 STA-24 BIO-273 PHA-318 APM-38 BOT-115 ZOO-127 GEB-264 MIC-244 AGR-222 FIS-192 VET-207 CRP-176 ACE-135 CSE-163 ICE-116 MSE-45 EEE-129 |
| 18360 | TASHIN BINTE MOLLIK | 49.75 | 1414 | | BIO-274 PHA-319 GES-97 PSY-94 BOT-116 ZOO-128 GEB-265 CLI-107 MIC-245 AGR-223 FIS-193 VET-208 CRP-177 |
| 20898 | ANWAR HOSSAIN | 49.75 | 1416 | | BIO-275 PHA-320 GES-98 PSY-95 BOT-117 ZOO-129 GEB-266 CLI-108 MIC-246 AGR-224 FIS-194 VET-209 CRP-178 |
| 14151 | SIAM HOSSEN | 49.75 | 1419 | | BIO-276 PHA-321 GES-99 PSY-96 BOT-118 ZOO-130 GEB-267 CLI-109 MIC-247 AGR-225 FIS-195 VET-210 CRP-179 |
| 27874 | NISHAT TASNIM | 49.75 | 1420 | | BIO-277 PHA-322 GES-100 PSY-97 BOT-119 ZOO-131 GEB-268 CLI-110 MIC-248 AGR-226 FIS-196 VET-211 CRP-180 |
| 11225 | MST. RINGKY AKTER | 49.75 | 1422 | | BIO-278 PHA-323 GES-101 PSY-98 BOT-120 ZOO-132 GEB-269 CLI-111 MIC-249 AGR-227 FIS-197 VET-212 CRP-181 |
| 19006 | MST. AMINA KHATUN | 49.75 | 1425 | | BIO-279 PHA-324 GES-102 PSY-99 BOT-121 ZOO-133 GEB-270 CLI-112 MIC-250 AGR-228 FIS-198 VET-213 CRP-182 |
| 15581 | MST. REZWANA AKTER JEBA | 49.75 | 1427 | | BIO-280 PHA-325 GES-103 PSY-100 BOT-122 ZOO-134 GEB-271 CLI-113 MIC-251 AGR-229 FIS-199 VET-214 CRP-183 |
| 11522 | RIADUL ISLAM | 49.75 | 1428 | | MAT-19 STA-25 APM-39 CSE-164 ICE-117 |
| 20949 | RUBAYA SULTANA RUPA | 49.75 | 1429 | | BIO-281 PHA-326 GES-104 PSY-101 BOT-123 ZOO-135 GEB-272 CLI-114 MIC-252 AGR-230 FIS-200 VET-215 CRP-184 |
| 22851 | SAIMA TABASSUM MEDHA | 49.75 | 1430 | | BIO-282 PHA-327 GES-105 PSY-102 BOT-124 ZOO-136 GEB-273 CLI-115 MIC-253 AGR-231 FIS-201 VET-216 CRP-185 |
| 15811 | MD. ABU FAHAD SIDDIQUE | 49.50 | 1437 | | BIO-283 PHA-328 GES-106 PSY-103 BOT-125 ZOO-137 GEB-274 CLI-116 MIC-254 AGR-232 FIS-202 VET-217 CRP-186 |
| 27111 | ANIKA TASNIM NISHAT | 49.50 | 1441 | | CHE-63 STA-26 BIO-284 PHA-329 BOT-126 ZOO-138 GEB-275 MIC-255 AGR-233 FIS-203 VET-218 CRP-187 CSE-165 ICE-118 MSE-46 EEE-130 |
| 19010 | MD. AZAD | 49.50 | 1443 | | CSE-166 ICE-119 |
| 22762 | AYSHA SIDDIKA | 49.50 | 1445 | Admitted: POP | MAT-20 PHY-25 CHE-64 STA-27 APM-40 ACE-136 CSE-167 ICE-120 MSE-47 EEE-131 |
| 23909 | ABDUL WADUD PALLOB | 49.50 | 1453 | Admitted: POP | MAT-21 CHE-65 STA-28 APM-41 ACE-137 |
| 19011 | AFRIN JAHAN PRANTO | 49.50 | 1455 | | BIO-285 PHA-330 GES-107 PSY-104 BOT-127 ZOO-139 GEB-276 CLI-117 MIC-256 AGR-234 FIS-204 VET-219 CRP-188 |
| 12816 | MD HASIBUR RAHMAN | 49.50 | 1457 | | BIO-286 PHA-331 GES-108 PSY-105 BOT-128 ZOO-140 GEB-277 CLI-118 MIC-257 AGR-235 FIS-205 VET-220 CRP-189 |
| 15670 | PRITY SARKAR | 49.50 | 1459 | | BIO-287 PHA-332 |
| 13775 | MD. NAZMUL ISLAM | 49.50 | 1461 | Admitted: POP | MAT-22 PHY-26 CHE-66 STA-29 APM-42 PSY-106 ACE-138 CSE-168 ICE-121 MSE-48 EEE-132 |
| 12236 | MD. TAMIM IKBAL | 49.50 | 1462 | | BIO-288 PHA-333 GES-109 PSY-107 BOT-129 ZOO-141 GEB-278 CLI-119 MIC-258 AGR-236 FIS-206 VET-221 CRP-190 |
| 19032 | MD. MARUFUL HASAN AL MAHMUD | 49.50 | 1463 | | PHY-27 CHE-67 STA-30 BIO-289 PHA-334 APM-43 ZOO-142 GEB-279 MIC-259 AGR-237 FIS-207 VET-222 CRP-191 ACE-139 CSE-169 ICE-122 MSE-49 EEE-133 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|------------------------------|-------|------|------------------|---|
| 13319 | MD. NAHIDUZZAMAN PARVEZ | 49.50 | 1464 | | BIO-290 PHA-335 GES-110 PSY-108 BOT-130 ZOO-143 GEB-280 CLI-120 MIC-260 AGR-238 FIS-208 VET-223 CRP-192 |
| 15013 | ADIBA HOSSAIN LEKHA | 49.50 | 1466 | | BIO-291 PHA-336 GES-111 PSY-109 BOT-131 ZOO-144 GEB-281 CLI-121 MIC-261 AGR-239 FIS-209 VET-224 CRP-193 |
| 18472 | ARIFUL ISLAM | 49.50 | 1467 | Admitted: GEM | MAT-23 PHY-28 CHE-68 STA-31 BIO-292 PHA-337 APM-44 GES-112 PSY-110 BOT-132 ZOO-145 GEB-282 CLI-122 MIC-262 AGR-240 FIS-210 VET-225 CRP-194 ACE-140 CSE-170 ICE-123 MSE-50 EEE-134 |
| 16453 | MD. NAJMUS SAKIB | 49.50 | 1469 | Admitted: GEM | MAT-24 PHY-29 CHE-69 STA-32 APM-45 ACE-141 CSE-171 ICE-124 MSE-51 EEE-135 |
| 20975 | SHUCHANA SEN TONNI | 49.50 | 1470 | Admitted: GEM | MAT-25 PHY-30 CHE-70 STA-33 BIO-293 PHA-338 APM-46 BOT-133 ZOO-146 GEB-283 MIC-263 AGR-241 FIS-211 VET-226 CRP-195 ACE-142 CSE-172 ICE-125 MSE-52 EEE-136 |
| 15071 | MAJHARUL ISLAM | 49.50 | 1471 | | BIO-294 PHA-339 GES-113 PSY-111 BOT-134 ZOO-147 GEB-284 CLI-123 MIC-264 AGR-242 FIS-212 VET-227 CRP-196 |
| 25440 | MD. SAYEM MOLLA | 49.50 | 1472 | | MAT-26 PHY-31 CHE-71 STA-34 BIO-295 PHA-340 APM-47 GES-114 PSY-112 BOT-135 ZOO-148 GEB-285 CLI-124 MIC-265 AGR-243 FIS-213 VET-228 CRP-197 ACE-143 CSE-173 ICE-126 MSE-53 EEE-137 |
| 10956 | MD. ASHIKUR RAHMAN | 49.50 | 1474 | | BIO-296 PHA-341 GES-115 BOT-136 ZOO-149 GEB-286 CLI-125 MIC-266 AGR-244 FIS-214 VET-229 CRP-198 |
| 27700 | ABDULLAH AL KAIUOM | 49.50 | 1475 | | BIO-297 PHA-342 GES-116 GEB-287 CLI-126 MIC-267 AGR-245 VET-230 CRP-199 |
| 13180 | TAFRIMA BINTAY MASUD | 49.50 | 1477 | | BIO-298 PHA-343 GES-117 PSY-113 BOT-137 ZOO-150 GEB-288 CLI-127 MIC-268 AGR-246 FIS-215 VET-231 CRP-200 |
| 21845 | MD. NAIM ALI | 49.50 | 1478 | | BIO-299 PHA-344 GES-118 PSY-114 BOT-138 ZOO-151 GEB-289 CLI-128 MIC-269 AGR-247 FIS-216 VET-232 CRP-201 |
| 14949 | MST. NUSRAT JAHAN | 49.50 | 1479 | | BIO-300 PHA-345 GES-119 PSY-115 BOT-139 ZOO-152 GEB-290 CLI-129 MIC-270 AGR-248 FIS-217 VET-233 CRP-202 |
| 17188 | MASTURA AKTER LUCHI | 49.25 | 1481 | Admitted: GEM | MAT-27 PHY-32 CHE-72 BIO-301 PHA-346 APM-48 GES-120 BOT-140 ZOO-153 GEB-291 MIC-271 AGR-249 FIS-218 VET-234 CRP-203 ACE-144 CSE-174 ICE-127 MSE-54 EEE-138 |
| 19114 | HUMYRA HESAB | 49.25 | 1482 | | PHY-33 CHE-73 STA-35 BIO-302 PHA-347 APM-49 GES-121 PSY-116 BOT-141 ZOO-154 GEB-292 CLI-130 MIC-272 AGR-250 FIS-219 VET-235 CRP-204 ACE-145 CSE-175 ICE-128 MSE-55 EEE-139 |
| 23607 | NAFISA SHAMIM | 49.25 | 1485 | Admitted: POP | MAT-28 PHY-34 CHE-74 STA-36 BIO-303 PHA-348 APM-50 GES-122 PSY-117 BOT-142 ZOO-155 GEM-1 GEB-293 CLI-131 MIC-273 AGR-251 FIS-220 VET-236 CRP-205 ACE-146 CSE-176 ICE-129 MSE-56 EEE-140 |
| 10149 | A. K. M. NADIM PARVEZ SOWMIK | 49.25 | 1486 | | BIO-304 PHA-349 MIC-274 |
| 18128 | A. S. M. RAFIUR RAHMAN RUHAN | 49.25 | 1487 | | BIO-305 PHA-350 GES-123 PSY-118 BOT-143 ZOO-156 GEB-294 CLI-132 MIC-275 AGR-252 FIS-221 VET-237 CRP-206 |
| 16211 | MD. SAKIB BHUIYAN | 49.25 | 1488 | | MAT-29 PHY-35 CHE-75 STA-37 BIO-306 PHA-351 APM-51 GES-124 PSY-119 BOT-144 ZOO-157 GEB-295 CLI-133 MIC-276 AGR-253 FIS-222 VET-238 CRP-207 ACE-147 CSE-177 ICE-130 MSE-57 EEE-141 |
| 25469 | MST. SANJANA HAQUE RITU | 49.25 | 1492 | | BIO-307 PHA-352 GES-125 PSY-120 BOT-145 ZOO-158 GEB-296 CLI-134 MIC-277 AGR-254 FIS-223 VET-239 CRP-208 |
| 19549 | BITHIKA SAHA TITHI | 49.25 | 1497 | | BIO-308 PHA-353 GES-126 PSY-121 BOT-146 ZOO-159 GEB-297 CLI-135 MIC-278 AGR-255 FIS-224 VET-240 CRP-209 |
| 12201 | MD. IMDADUL HAQUE | 49.25 | 1501 | Admitted: POP | MAT-30 PHY-36 CHE-76 STA-38 BIO-309 PHA-354 APM-52 GES-127 PSY-122 BOT-147 ZOO-160 GEM-2 GEB-298 CLI-136 MIC-279 AGR-256 FIS-225 VET-241 CRP-210 ACE-148 CSE-178 ICE-131 MSE-58 EEE-142 |
| 24027 | MD. PRANTO HOSSAIN | 49.25 | 1503 | Admitted: POP | MAT-31 PHY-37 CHE-77 STA-39 BIO-310 PHA-355 APM-53 GES-128 PSY-123 BOT-148 ZOO-161 GEB-299 CLI-137 MIC-280 VET-242 ACE-149 CSE-179 ICE-132 MSE-59 EEE-143 |
| 19874 | MD. MUEID HASAN KHANDAKER | 49.25 | 1504 | | BIO-311 PHA-356 GES-129 PSY-124 BOT-149 ZOO-162 GEB-300 CLI-138 MIC-281 AGR-257 FIS-226 VET-243 CRP-211 |
| 14874 | MD. RIFAT RAHMAN | 49.25 | 1505 | | MAT-32 PHY-38 CHE-78 STA-40 BIO-312 PHA-357 APM-54 GES-130 PSY-125 BOT-150 ZOO-163 GEB-301 CLI-139 MIC-282 AGR-258 FIS-227 VET-244 CRP-212 ACE-150 CSE-180 ICE-133 MSE-60 EEE-144 |
| 17087 | SHAISHAB CHANDA | 49.25 | 1507 | | APM-55 CSE-181 EEE-145 |
| 17504 | TANVIR AHMMED JOY | 49.25 | 1510 | | GES-131 PSY-126 BOT-151 ZOO-164 CLI-140 AGR-259 FIS-228 CRP-213 |
| 18470 | JAHIN SIDDIQUEE | 49.25 | 1511 | | BIO-313 PHA-358 GES-132 PSY-127 BOT-152 ZOO-165 GEB-302 CLI-141 MIC-283 AGR-260 FIS-229 VET-245 CRP-214 |
| 12346 | ROTHI ROKHITH | 49.25 | 1512 | | BIO-314 PHA-359 GES-133 PSY-128 BOT-153 ZOO-166 GEB-303 CLI-142 MIC-284 AGR-261 FIS-230 VET-246 CRP-215 |
| 22197 | AISHWARYA ROY | 49.25 | 1513 | | BIO-315 PHA-360 GES-134 PSY-129 BOT-154 ZOO-167 GEB-304 CLI-143 MIC-285 AGR-262 FIS-231 VET-247 CRP-216 |
| 23648 | MD. TANVIR FAHAD | 49.25 | 1516 | | BIO-316 PHA-361 GES-135 PSY-130 BOT-155 ZOO-168 GEB-305 CLI-144 MIC-286 AGR-263 FIS-232 VET-248 CRP-217 |
| 21072 | MD. ABDULLAH AL - NOMAN | 49.25 | 1517 | Admitted: POP | MAT-33 PHY-39 CHE-79 STA-41 APM-56 ACE-151 |
| 13240 | MUSLIMA TALUKDER MUNNI | 49.25 | 1518 | | BIO-317 PHA-362 GES-136 PSY-131 BOT-156 ZOO-169 GEB-306 CLI-145 MIC-287 AGR-264 FIS-233 VET-249 CRP-218 |
| 17592 | BANDHAN BISWAS | 49.25 | 1520 | | BIO-318 PHA-363 GES-137 PSY-132 BOT-157 ZOO-170 GEB-307 CLI-146 MIC-288 AGR-265 FIS-234 VET-250 CRP-219 |
| 27425 | FAHAD AHASAN FARDIN | 49.25 | 1521 | | BIO-319 PHA-364 GES-138 PSY-133 BOT-158 ZOO-171 GEB-308 CLI-147 MIC-289 AGR-266 FIS-235 VET-251 CRP-220 |
| 27253 | SANCHITA RANI ROY | 49.25 | 1523 | | BIO-320 PHA-365 GES-139 PSY-134 BOT-159 ZOO-172 GEB-309 CLI-148 MIC-290 AGR-267 FIS-236 VET-252 CRP-221 |
| 11890 | TASMIN JAHAN MIM | 49.25 | 1526 | | BIO-321 PHA-366 GES-140 PSY-135 BOT-160 ZOO-173 GEB-310 CLI-149 MIC-291 AGR-268 FIS-237 VET-253 CRP-222 |
| 23377 | MD. MINHAZUL ISLAM | 49.25 | 1527 | | BIO-322 PHA-367 GES-141 PSY-136 BOT-161 ZOO-174 GEB-311 CLI-150 MIC-292 AGR-269 FIS-238 VET-254 CRP-223 |
| 18102 | MD. RASEL UJJAMAN | 49.25 | 1528 | | BIO-323 PHA-368 GES-142 PSY-137 BOT-162 ZOO-175 GEB-312 CLI-151 MIC-293 AGR-270 FIS-239 VET-255 CRP-224 |
| 14554 | AMRIN AKTER | 49.25 | 1529 | | BIO-324 PHA-369 GES-143 PSY-138 BOT-163 ZOO-176 GEB-313 CLI-152 MIC-294 AGR-271 FIS-240 VET-256 CRP-225 |
| 16419 | MD. YOUSUF ASBAT RAFEE | 49.25 | 1531 | | BIO-325 PHA-370 GES-144 PSY-139 BOT-164 ZOO-177 GEB-314 CLI-153 MIC-295 AGR-272 FIS-241 VET-257 CRP-226 |
| 21044 | MST. ISRAT JAHAN AKHI | 49.00 | 1532 | | BIO-326 PHA-371 GES-145 PSY-140 BOT-165 ZOO-178 GEB-315 CLI-154 MIC-296 AGR-273 FIS-242 VET-258 CRP-227 |
| 12867 | SUMAYA KHANAM | 49.00 | 1535 | | BIO-327 PHA-372 GES-146 PSY-141 BOT-166 ZOO-179 GEB-316 CLI-155 MIC-297 AGR-274 FIS-243 VET-259 CRP-228 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|-------------------------|-------|------|------------------|--|
| 21286 | RIDUAN AHMED | 49.00 | 1536 | | MAT-34 PHY-40 CHE-80 STA-42 BIO-328 PHA-373 APM-57 GES-147 PSY-142 BOT-167 ZOO-180 GEM-3 GEB-317 CLI-156 MIC-298 AGR-275 FIS-244 VET-260 CRP-229 ACE-152 CSE-182 ICE-134 MSE-61 EEE-146 |
| 13804 | MD. SHIHAB MUNTASIR | 49.00 | 1537 | | BIO-329 PHA-374 GES-148 PSY-143 BOT-168 ZOO-181 GEB-318 CLI-157 MIC-299 AGR-276 FIS-245 VET-261 CRP-230 |
| 18760 | FATEMA BUSHRA | 49.00 | 1539 | | BIO-330 PHA-375 GES-149 PSY-144 BOT-169 ZOO-182 GEB-319 CLI-158 MIC-300 AGR-277 FIS-246 VET-262 CRP-231 |
| 13372 | MD. ZAKARIA | 49.00 | 1540 | Admitted: POP | MAT-35 PHY-41 CHE-81 STA-43 BIO-331 PHA-376 APM-58 GES-150 PSY-145 BOT-170 ZOO-183 GEM-4 GEB-320 CLI-159 MIC-301 AGR-278 FIS-247 VET-263 CRP-232 ACE-153 CSE-183 ICE-135 MSE-62 EEE-147 |
| 26497 | ANTOR BISWAS | 49.00 | 1543 | | PHY-42 CHE-82 STA-44 BIO-332 PHA-377 APM-59 PSY-146 BOT-171 ZOO-184 GEB-321 CLI-160 MIC-302 AGR-279 FIS-248 VET-264 CRP-233 ACE-154 CSE-184 ICE-136 MSE-63 EEE-148 |
| 21962 | MD. TUHIN MOONTASHIR | 49.00 | 1544 | | MAT-36 PHY-43 CHE-83 STA-45 APM-60 GES-151 PSY-147 GEM-5 ACE-155 CSE-185 ICE-137 MSE-64 EEE-149 |
| 17344 | MAHIMA AKHTER | 49.00 | 1547 | Selected: POP | MAT-37 PHY-44 CHE-84 STA-46 BIO-333 PHA-378 APM-61 PSY-148 BOT-172 ZOO-185 GEM-6 GEB-322 MIC-303 ACE-156 CSE-186 ICE-138 MSE-65 EEE-150 |
| 11953 | ABDUL AZIZ | 49.00 | 1548 | | BIO-334 PHA-379 GES-152 PSY-149 BOT-173 ZOO-186 GEB-323 CLI-161 MIC-304 AGR-280 FIS-249 VET-265 CRP-234 |
| 21614 | SAMSUN NAHAR KOLI | 49.00 | 1550 | Selected: POP | MAT-38 PHY-45 CHE-85 STA-47 BIO-335 PHA-380 APM-62 GES-153 PSY-150 BOT-174 ZOO-187 GEM-7 GEB-324 MIC-305 AGR-281 FIS-250 VET-266 CRP-235 ACE-157 CSE-187 ICE-139 MSE-66 EEE-151 |
| 21818 | MD. AAHEED BIN ASHRAF | 49.00 | 1552 | | PHY-46 STA-48 APM-63 PSY-151 GEM-8 CSE-188 ICE-140 MSE-67 EEE-152 |
| 25213 | MD. SABBIR HOSSINE | 49.00 | 1554 | | BIO-336 PHA-381 GES-154 PSY-152 BOT-175 ZOO-188 GEB-325 CLI-162 MIC-306 AGR-282 FIS-251 VET-267 CRP-236 |
| 19206 | MD. NAHID ALAM | 49.00 | 1556 | | MAT-39 PHY-47 CHE-86 APM-64 ACE-158 CSE-189 MSE-68 EEE-153 |
| 11609 | NEHLA SIDDIQA ARPITA | 49.00 | 1559 | | BIO-337 PHA-382 GES-155 BOT-176 ZOO-189 GEB-326 MIC-307 AGR-283 FIS-252 VET-268 CRP-237 |
| 11031 | MOST. KAUSAR JAHAN JACY | 49.00 | 1562 | | BIO-338 PHA-383 GES-156 PSY-153 BOT-177 ZOO-190 GEB-327 CLI-163 MIC-308 AGR-284 FIS-253 VET-269 CRP-238 |
| 11576 | NUSRUT YESMEN MAHEMA | 49.00 | 1564 | | BIO-339 PHA-384 GES-157 PSY-154 BOT-178 ZOO-191 GEB-328 CLI-164 MIC-309 AGR-285 FIS-254 VET-270 CRP-239 |
| 27933 | MD. HASIBUL HASAN | 49.00 | 1565 | | BIO-340 PHA-385 GES-158 PSY-155 BOT-179 ZOO-192 GEB-329 CLI-165 MIC-310 AGR-286 FIS-255 VET-271 CRP-240 |
| 14555 | RESAD TAHMID ARNOB | 49.00 | 1566 | Selected: POP | MAT-40 PHY-48 CHE-87 STA-49 APM-65 ACE-159 CSE-190 ICE-141 MSE-69 EEE-154 |
| 23217 | MD. BAPPY HOSSEN | 49.00 | 1568 | | BIO-341 PHA-386 GEB-330 AGR-287 FIS-256 VET-272 ACE-160 CSE-191 ICE-142 EEE-155 |
| 15001 | SUPTIKA ACHARY | 49.00 | 1572 | | MAT-41 PHY-49 CHE-88 STA-50 BIO-342 PHA-387 APM-66 GES-159 PSY-156 BOT-180 ZOO-193 GEB-331 CLI-166 MIC-311 AGR-288 FIS-257 CRP-241 ACE-161 CSE-192 ICE-143 MSE-70 EEE-156 |
| 18074 | SOMNUR HAQUE ZARIN | 49.00 | 1573 | | BIO-343 PHA-388 GES-160 PSY-157 BOT-181 ZOO-194 GEB-332 CLI-167 MIC-312 AGR-289 FIS-258 VET-273 CRP-242 |
| 16423 | MD. RABBUL MARUF | 49.00 | 1574 | | BIO-344 PHA-389 GES-161 PSY-158 BOT-182 ZOO-195 GEB-333 CLI-168 MIC-313 AGR-290 FIS-259 VET-274 CRP-243 |
| 25465 | SUSMITA SAHA PUJA | 49.00 | 1575 | | BIO-345 PHA-390 GES-162 PSY-159 BOT-183 ZOO-196 GEB-334 CLI-169 MIC-314 AGR-291 FIS-260 VET-275 CRP-244 |
| 22870 | MD. SUMON SARKER | 49.00 | 1576 | | BIO-346 PHA-391 GES-163 PSY-160 BOT-184 ZOO-197 GEB-335 CLI-170 MIC-315 AGR-292 FIS-261 VET-276 CRP-245 |
| 23375 | NELROY KUMAR GHOSH | 49.00 | 1577 | | BIO-347 PHA-392 GES-164 PSY-161 BOT-185 ZOO-198 GEB-336 CLI-171 MIC-316 AGR-293 FIS-262 VET-277 CRP-246 |
| 24308 | DURJOY HASAN PRANTIK | 49.00 | 1578 | | MAT-42 PHY-50 CHE-89 STA-51 BIO-348 PHA-393 POP-1 APM-67 GES-165 PSY-162 BOT-186 ZOO-199 GEM-9 GEB-337 CLI-172 MIC-317 AGR-294 FIS-263 VET-278 CRP-247 ACE-162 CSE-193 ICE-144 MSE-71 EEE-157 |
| 26523 | MUSTAK AHAMED NOBAB | 49.00 | 1579 | | BIO-349 PHA-394 GES-166 PSY-163 BOT-187 ZOO-200 GEB-338 CLI-173 MIC-318 AGR-295 FIS-264 VET-279 CRP-248 |
| 22412 | PUNAM MONDOL TULI | 49.00 | 1580 | | BIO-350 PHA-395 GES-167 PSY-164 BOT-188 ZOO-201 GEB-339 CLI-174 MIC-319 AGR-296 FIS-265 VET-280 CRP-249 |
| 16231 | SYED FAISAL MAHMOOD | 49.00 | 1581 | | BIO-351 PHA-396 GES-168 PSY-165 BOT-189 ZOO-202 GEB-340 CLI-175 MIC-320 AGR-297 FIS-266 VET-281 CRP-250 |
| 20882 | MD. JOBAYER AHAMMAD | 49.00 | 1582 | | BIO-352 PHA-397 GES-169 PSY-166 BOT-190 ZOO-203 GEB-341 CLI-176 MIC-321 AGR-298 FIS-267 VET-282 CRP-251 |
| 11333 | KARISHMA KEYA | 49.00 | 1583 | | BIO-353 PHA-398 GES-170 PSY-167 BOT-191 ZOO-204 GEB-342 CLI-177 MIC-322 AGR-299 FIS-268 VET-283 CRP-252 |
| 16646 | MD. SOHAN MAHMUD | 49.00 | 1584 | | MAT-43 PHY-51 CHE-90 STA-52 POP-2 APM-68 GES-171 PSY-168 GEM-10 ACE-163 CSE-194 ICE-145 MSE-72 EEE-158 |
| 12001 | MAHJUBA JERIN | 49.00 | 1585 | | BIO-354 PHA-399 GES-172 PSY-169 BOT-192 ZOO-205 GEB-343 CLI-178 MIC-323 AGR-300 FIS-269 VET-284 CRP-253 |
| 22299 | NUSRAT JAHAN MONIRA | 49.00 | 1586 | | BIO-355 PHA-400 GES-173 PSY-170 BOT-193 ZOO-206 GEB-344 CLI-179 MIC-324 AGR-301 FIS-270 VET-285 CRP-254 |
| 26019 | MD. SAIFUDDIN PAVEL | 49.00 | 1587 | | BIO-356 PHA-401 GES-174 PSY-171 BOT-194 ZOO-207 GEB-345 CLI-180 MIC-325 AGR-302 FIS-271 VET-286 CRP-255 |
| 11479 | IFFATE JAHAN BRISTI | 49.00 | 1588 | | MAT-44 PHY-52 CHE-91 STA-53 BIO-357 PHA-402 POP-3 APM-69 GES-175 PSY-172 BOT-195 ZOO-208 GEM-11 GEB-346 CLI-181 MIC-326 AGR-303 FIS-272 VET-287 CRP-256 ACE-164 CSE-195 ICE-146 MSE-73 EEE-159 |
| 18454 | MST. KEYA MONISHA | 49.00 | 1590 | | BIO-358 PHA-403 GES-176 PSY-173 BOT-196 ZOO-209 GEB-347 CLI-182 MIC-327 AGR-304 FIS-273 VET-288 CRP-257 |
| 10570 | MD. ARIYAN ISLAM | 49.00 | 1591 | | MAT-45 PHY-53 CHE-92 STA-54 POP-4 APM-70 GES-177 PSY-174 GEM-12 ACE-165 CSE-196 ICE-147 MSE-74 EEE-160 |
| 19243 | SADIA ISLAM ONTI | 48.75 | 1594 | | BIO-359 PHA-404 GES-178 PSY-175 BOT-197 ZOO-210 GEB-348 CLI-183 MIC-328 AGR-305 FIS-274 VET-289 CRP-258 |
| 11670 | SADMAN SAKIB | 48.75 | 1595 | | BIO-360 PHA-405 GES-179 PSY-176 BOT-198 ZOO-211 GEB-349 CLI-184 MIC-329 AGR-306 FIS-275 VET-290 CRP-259 |
| 26254 | KHURSHID JAHAN KHUSHI | 48.75 | 1596 | | BIO-361 PHA-406 GES-180 PSY-177 BOT-199 ZOO-212 GEB-350 CLI-185 MIC-330 AGR-307 FIS-276 VET-291 CRP-260 |
| 21394 | MD. SUMON AHMED | 48.75 | 1597 | | MAT-46 PHY-54 CHE-93 STA-55 BIO-362 PHA-407 POP-5 APM-71 GES-181 PSY-178 BOT-200 ZOO-213 GEM-13 GEB-351 CLI-186 MIC-331 AGR-308 FIS-277 VET-292 CRP-261 ACE-166 CSE-197 ICE-148 MSE-75 EEE-161 |
| 18791 | SALMAN FARSI ORKO | 48.75 | 1599 | | MAT-47 PHY-55 CHE-94 STA-56 BIO-363 PHA-408 POP-6 APM-72 GES-182 PSY-179 BOT-201 ZOO-214 GEM-14 GEB-352 CLI-187 MIC-332 AGR-309 FIS-278 VET-293 CRP-262 ACE-167 CSE-198 ICE-149 MSE-76 EEE-162 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|--------------------------------|-------|------|------------------|--|
| 23246 | S. M. ABDULLAH AL AMIN | 48.75 | 1600 | | BIO-364 PHA-409 GES-183 PSY-180 BOT-202 ZOO-215 GEB-353 CLI-188 MIC-333 AGR-310 FIS-279 VET-294 CRP-263 |
| 12549 | MD. FARHAN SADID MONDOL | 48.75 | 1601 | | MAT-48 PHY-56 CHE-95 STA-57 POP-7 APM-73 GES-184 PSY-181 GEM-15 ACE-168 CSE-199 ICE-150 MSE-77 EEE-163 |
| 14769 | JANNATUR RAHMAN RAIYANA | 48.75 | 1602 | | MAT-49 PHY-57 CHE-96 STA-58 BIO-365 PHA-410 POP-8 APM-74 GES-185 PSY-182 BOT-203 ZOO-216 GEM-16 GEB-354 CLI-189 MIC-334 AGR-311 FIS-280 VET-295 CRP-264 ACE-169 CSE-200 ICE-151 MSE-78 EEE-164 |
| 10968 | MD. MOSHIUL AZOM SHAGOR | 48.75 | 1604 | | BIO-366 PHA-411 GES-186 PSY-183 BOT-204 ZOO-217 GEB-355 CLI-190 MIC-335 AGR-312 FIS-281 VET-296 CRP-265 |
| 22757 | RUBAYET ASHIB BADHON | 48.75 | 1606 | | MAT-50 PHY-58 CHE-97 STA-59 POP-9 APM-75 GES-187 PSY-184 GEM-17 ACE-170 CSE-201 ICE-152 MSE-79 EEE-165 |
| 21388 | UMMAY JAMILA | 48.75 | 1607 | | BIO-367 PHA-412 GES-188 PSY-185 BOT-205 ZOO-218 GEB-356 CLI-191 MIC-336 AGR-313 FIS-282 VET-297 CRP-266 |
| 23734 | MAHZABIN MOMO | 48.75 | 1608 | | MAT-51 PHY-59 CHE-98 STA-60 BIO-368 PHA-413 POP-10 APM-76 GES-189 PSY-186 BOT-206 ZOO-219 GEM-18 GEB-357 CLI-192 MIC-337 AGR-314 FIS-283 VET-298 CRP-267 ACE-171 CSE-202 ICE-153 MSE-80 EEE-166 |
| 22486 | MD. ISRUG MAHMUD ITUL | 48.75 | 1610 | | MAT-52 PHY-60 CHE-99 STA-61 BIO-369 PHA-414 POP-11 APM-77 GES-190 PSY-187 BOT-207 ZOO-220 GEM-19 GEB-358 CLI-193 MIC-338 AGR-315 FIS-284 VET-299 CRP-268 ACE-172 CSE-203 ICE-154 MSE-81 EEE-167 |
| 11439 | NABONITA SULTANA | 48.75 | 1611 | | MAT-53 PHY-61 CHE-100 STA-62 BIO-370 PHA-415 POP-12 APM-78 GES-191 PSY-188 BOT-208 ZOO-221 GEM-20 GEB-359 CLI-194 MIC-339 AGR-316 FIS-285 VET-300 CRP-269 ACE-173 CSE-204 ICE-155 MSE-82 EEE-168 |
| 25173 | FARZANA FARIHA DIBA | 48.75 | 1612 | | MAT-54 PHY-62 CHE-101 STA-63 BIO-371 PHA-416 POP-13 APM-79 GES-192 PSY-189 BOT-209 ZOO-222 GEM-21 GEB-360 CLI-195 MIC-340 AGR-317 FIS-286 VET-301 CRP-270 ACE-174 CSE-205 ICE-156 MSE-83 EEE-169 |
| 14284 | MST. ROWNOK JAHAN TRIPTI | 48.75 | 1613 | | MAT-55 PHY-63 CHE-102 STA-64 BIO-372 PHA-417 POP-14 APM-80 GES-193 PSY-190 BOT-210 ZOO-223 GEM-22 GEB-361 CLI-196 MIC-341 AGR-318 FIS-287 VET-302 CRP-271 ACE-175 CSE-206 ICE-157 MSE-84 EEE-170 |
| 25518 | MST. NUSRAT JAHAN URMI | 48.75 | 1615 | | BIO-373 PHA-418 GES-194 PSY-191 BOT-211 ZOO-224 GEB-362 CLI-197 MIC-342 AGR-319 FIS-288 VET-303 CRP-272 |
| 20321 | MD. FAHIM ABRAR | 48.75 | 1616 | | MAT-56 PHY-64 CHE-103 STA-65 BIO-374 PHA-419 POP-15 APM-81 GES-195 PSY-192 BOT-212 ZOO-225 GEM-23 GEB-363 CLI-198 MIC-343 AGR-320 FIS-289 VET-304 CRP-273 ACE-176 CSE-207 ICE-158 MSE-85 EEE-171 |
| 17639 | ATKIYA ISLAM PUNAM | 48.75 | 1617 | | BIO-375 PHA-420 GES-196 PSY-193 BOT-213 ZOO-226 GEB-364 CLI-199 MIC-344 AGR-321 FIS-290 VET-305 CRP-274 |
| 22311 | MOST. MAHABUBA TASNIA TISHA | 48.75 | 1618 | | BIO-376 PHA-421 GES-197 PSY-194 BOT-214 ZOO-227 GEB-365 CLI-200 MIC-345 AGR-322 FIS-291 VET-306 CRP-275 |
| 14537 | MD. MINHAJUL AREFIN EMON | 48.75 | 1620 | | BIO-377 PHA-422 GES-198 PSY-195 BOT-215 ZOO-228 GEB-366 CLI-201 MIC-346 AGR-323 FIS-292 VET-307 CRP-276 |
| 19876 | TANVIN AKTER | 48.75 | 1621 | | BIO-378 PHA-423 GES-199 PSY-196 BOT-216 ZOO-229 GEB-367 CLI-202 MIC-347 AGR-324 FIS-293 VET-308 CRP-277 |
| 24359 | MST. TAMANNA TASMIYA BINTE NUR | 48.75 | 1622 | | BIO-379 PHA-424 GES-200 PSY-197 BOT-217 ZOO-230 GEB-368 CLI-203 MIC-348 AGR-325 FIS-294 VET-309 CRP-278 |
| 13930 | MD. EMDADUL HAQUE | 48.75 | 1623 | | MAT-57 PHY-65 CHE-104 STA-66 BIO-380 PHA-425 POP-16 APM-82 GES-201 PSY-198 BOT-218 ZOO-231 GEM-24 GEB-369 CLI-204 MIC-349 AGR-326 FIS-295 VET-310 CRP-279 ACE-177 CSE-208 ICE-159 MSE-86 EEE-172 |
| 14222 | WASIF ORNO | 48.75 | 1625 | | BIO-381 PHA-426 GES-202 PSY-199 BOT-219 ZOO-232 GEB-370 CLI-205 MIC-350 AGR-327 FIS-296 VET-311 CRP-280 |
| 13542 | MD. HADIUZZAMAN | 48.75 | 1627 | | BIO-382 PSY-200 BOT-220 ZOO-233 GEB-371 AGR-328 FIS-297 VET-312 CRP-281 |
| 14313 | ARNOB DAS | 48.75 | 1628 | | BIO-383 PHA-427 GES-203 PSY-201 BOT-221 ZOO-234 GEB-372 CLI-206 MIC-351 AGR-329 FIS-298 VET-313 CRP-282 |
| 17869 | ABDULLAH AL FARDIN | 48.50 | 1629 | | MAT-58 PHY-66 CHE-105 STA-67 BIO-384 PHA-428 POP-17 APM-83 GES-204 PSY-202 BOT-222 ZOO-235 GEM-25 GEB-373 CLI-207 MIC-352 AGR-330 FIS-299 VET-314 CRP-283 ACE-178 CSE-209 ICE-160 MSE-87 EEE-173 |
| 19973 | SAMIA SULTANA | 48.50 | 1630 | | MAT-59 PHY-67 CHE-106 STA-68 BIO-385 PHA-429 POP-18 APM-84 GES-205 PSY-203 BOT-223 ZOO-236 GEM-26 GEB-374 CLI-208 MIC-353 AGR-331 FIS-300 VET-315 CRP-284 ACE-179 CSE-210 ICE-161 MSE-88 EEE-174 |
| 10379 | BORNIL SARKER PRATTOY | 48.50 | 1631 | | BIO-386 PHA-430 GES-206 PSY-204 BOT-224 ZOO-237 GEB-375 CLI-209 MIC-354 AGR-332 FIS-301 VET-316 CRP-285 |
| 21494 | MST. ADRIA ZAMAN | 48.50 | 1632 | | MAT-60 PHY-68 CHE-107 STA-69 BIO-387 PHA-431 POP-19 APM-85 GES-207 PSY-205 BOT-225 ZOO-238 GEM-27 GEB-376 CLI-210 MIC-355 AGR-333 FIS-302 VET-317 CRP-286 ACE-180 CSE-211 ICE-162 MSE-89 EEE-175 |
| 10883 | SADIA ISLAM NIKITA | 48.50 | 1634 | | BIO-388 PHA-432 GES-208 PSY-206 BOT-226 ZOO-239 GEB-377 CLI-211 MIC-356 AGR-334 FIS-303 VET-318 CRP-287 |
| 20399 | MD. RIFAT REZWAN SAMIN | 48.50 | 1635 | | MAT-61 PHY-69 CHE-108 STA-70 BIO-389 PHA-433 POP-20 APM-86 GES-209 PSY-207 BOT-227 ZOO-240 GEM-28 GEB-378 CLI-212 MIC-357 AGR-335 FIS-304 VET-319 CRP-288 ACE-181 CSE-212 ICE-163 MSE-90 EEE-176 |
| 18290 | JOTIRMOY KUMAR ROY | 48.50 | 1636 | | MAT-62 PHY-70 CHE-109 STA-71 BIO-390 PHA-434 POP-21 APM-87 GES-210 PSY-208 BOT-228 ZOO-241 GEM-29 GEB-379 CLI-213 MIC-358 AGR-336 FIS-305 VET-320 CRP-289 ACE-182 CSE-213 ICE-164 MSE-91 EEE-177 |
| 18677 | MD. ARAFAT MAHMUD ANTU | 48.50 | 1637 | | MAT-63 PHY-71 CHE-110 STA-72 BIO-391 PHA-435 POP-22 APM-88 GES-211 PSY-209 BOT-229 ZOO-242 GEM-30 GEB-380 CLI-214 MIC-359 AGR-337 FIS-306 VET-321 CRP-290 ACE-183 CSE-214 ICE-165 MSE-92 EEE-178 |
| 14385 | MD. TAWHIDUL ISLAM NAHID | 48.50 | 1638 | | MAT-64 PHY-72 CHE-111 STA-73 BIO-392 PHA-436 POP-23 APM-89 GES-212 PSY-210 BOT-230 ZOO-243 GEM-31 GEB-381 CLI-215 MIC-360 AGR-338 FIS-307 VET-322 CRP-291 ACE-184 CSE-215 ICE-166 MSE-93 EEE-179 |
| 27721 | AISHIK ACHARYA | 48.50 | 1639 | | MAT-65 PHY-73 CHE-112 STA-74 BIO-393 PHA-437 POP-24 APM-90 GES-213 PSY-211 BOT-231 ZOO-244 GEM-32 GEB-382 CLI-216 MIC-361 AGR-339 FIS-308 VET-323 CRP-292 ACE-185 CSE-216 ICE-167 MSE-94 EEE-180 |
| 19157 | SUVROJIT ROY | 48.50 | 1640 | | MAT-66 PHY-74 CHE-113 STA-75 BIO-394 PHA-438 POP-25 APM-91 GES-214 PSY-212 BOT-232 ZOO-245 GEM-33 GEB-383 CLI-217 MIC-362 AGR-340 FIS-309 VET-324 CRP-293 ACE-186 CSE-217 ICE-168 MSE-95 EEE-181 |
| 16219 | MD. MINHAJ ALI SUMON | 48.50 | 1641 | | MAT-67 PHY-75 CHE-114 STA-76 BIO-395 PHA-439 POP-26 APM-92 GES-215 PSY-213 BOT-233 ZOO-246 GEM-34 GEB-384 CLI-218 MIC-363 AGR-341 FIS-310 VET-325 CRP-294 ACE-187 CSE-218 ICE-169 MSE-96 EEE-182 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|---------------------------|-------|------|------------------|--|
| 24807 | ASIF MAHBUB | 48.50 | 1642 | | MAT-68 PHY-76 CHE-115 STA-77 POP-27 APM-93 GES-216 PSY-214 GEM-35 ACE-188 CSE-219 ICE-170 MSE-97 EEE-183 |
| 26551 | NUSRAT JAHAN ANNY | 48.50 | 1643 | | MAT-69 PHY-77 CHE-116 STA-78 BIO-396 PHA-440 POP-28 APM-94 GES-217 PSY-215 BOT-234 ZOO-247 GEM-36 GEB-385 CLI-219 MIC-364 AGR-342 FIS-311 VET-326 CRP-295 ACE-189 CSE-220 ICE-171 MSE-98 EEE-184 |
| 20608 | DIBYA ROY | 48.50 | 1644 | | MAT-70 PHY-78 CHE-117 STA-79 BIO-397 PHA-441 POP-29 APM-95 GES-218 PSY-216 BOT-235 ZOO-248 GEM-37 GEB-386 CLI-220 MIC-365 AGR-343 FIS-312 VET-327 CRP-296 ACE-190 CSE-221 ICE-172 MSE-99 EEE-185 |
| 17978 | MD. SHAFAYAT HOSSAIN | 48.50 | 1645 | | BIO-398 PHA-442 GES-219 PSY-217 BOT-236 ZOO-249 GEB-387 CLI-221 MIC-366 AGR-344 FIS-313 VET-328 CRP-297 |
| 16805 | MST. SADIA KHATUN | 48.50 | 1646 | | MAT-71 PHY-79 CHE-118 STA-80 BIO-399 PHA-443 POP-30 APM-96 GES-220 PSY-218 BOT-237 ZOO-250 GEM-38 GEB-388 CLI-222 MIC-367 AGR-345 FIS-314 VET-329 CRP-298 ACE-191 CSE-222 ICE-173 MSE-100 EEE-186 |
| 26671 | SADIA AFRIN BIVA | 48.50 | 1648 | | MAT-72 PHY-80 CHE-119 STA-81 BIO-400 PHA-444 POP-31 APM-97 GES-221 PSY-219 BOT-238 ZOO-251 GEM-39 GEB-389 CLI-223 MIC-368 AGR-346 FIS-315 VET-330 CRP-299 ACE-192 CSE-223 ICE-174 MSE-101 EEE-187 |
| 22170 | RAIHAN CHOWDHURY | 48.50 | 1649 | | PHA-445 ACE-193 CSE-224 |
| 25278 | MOST. NAFIZA HAQUE SABA | 48.50 | 1650 | | MAT-73 PHY-81 CHE-120 STA-82 POP-32 APM-98 GES-222 PSY-220 GEM-40 ACE-194 CSE-225 ICE-175 MSE-102 EEE-188 |
| 24696 | MD. ABDUR RAHIM TOYOB | 48.50 | 1651 | | BIO-401 PHA-446 GES-223 PSY-221 BOT-239 ZOO-252 GEB-390 CLI-224 MIC-369 AGR-347 FIS-316 VET-331 CRP-300 |
| 27838 | MST. NICE AKTER | 48.50 | 1652 | | MAT-74 PHY-82 CHE-121 STA-83 BIO-402 PHA-447 POP-33 APM-99 GES-224 PSY-222 BOT-240 ZOO-253 GEM-41 GEB-391 CLI-225 MIC-370 AGR-348 FIS-317 VET-332 CRP-301 ACE-195 CSE-226 ICE-176 MSE-103 EEE-189 |
| 18850 | KAYED MIAH | 48.50 | 1653 | | MAT-75 PHY-83 CHE-122 STA-84 BIO-403 PHA-448 POP-34 APM-100 GES-225 PSY-223 BOT-241 ZOO-254 GEB-392 CLI-226 MIC-371 AGR-349 FIS-318 VET-333 CRP-302 ACE-196 CSE-227 ICE-177 MSE-104 EEE-190 |
| 20504 | MAHMUDUL HASAN ABIN | 48.50 | 1654 | | MAT-76 PHY-84 CHE-123 STA-85 BIO-404 PHA-449 POP-35 APM-101 GES-226 PSY-224 BOT-242 ZOO-255 GEM-42 GEB-393 CLI-227 MIC-372 AGR-350 FIS-319 VET-334 CRP-303 ACE-197 CSE-228 ICE-178 MSE-105 EEE-191 |
| 11876 | SUJOY DAS | 48.50 | 1656 | | MAT-77 PHY-85 CHE-124 STA-86 BIO-405 PHA-450 POP-36 APM-102 GES-227 PSY-225 BOT-243 ZOO-256 GEM-43 GEB-394 CLI-228 MIC-373 AGR-351 FIS-320 VET-335 CRP-304 ACE-198 CSE-229 ICE-179 MSE-106 EEE-192 |
| 19572 | MD. SHARIFUL ISLAM SHARIF | 48.50 | 1657 | | MAT-78 PHY-86 CHE-125 STA-87 BIO-406 PHA-451 POP-37 APM-103 GES-228 PSY-226 BOT-244 ZOO-257 GEM-44 GEB-395 CLI-229 MIC-374 AGR-352 FIS-321 VET-336 CRP-305 ACE-199 CSE-230 ICE-180 MSE-107 EEE-193 |
| 12973 | RITTIK BALA | 48.50 | 1658 | | BIO-407 PHA-452 GES-229 PSY-227 BOT-245 ZOO-258 GEB-396 CLI-230 MIC-375 AGR-353 FIS-322 VET-337 CRP-306 |
| 15174 | MD. ASHIK HOSSSEN | 48.50 | 1660 | | BIO-408 PHA-453 GES-230 PSY-228 BOT-246 ZOO-259 GEB-397 CLI-231 MIC-376 AGR-354 FIS-323 VET-338 CRP-307 |
| 15249 | MST. TASMIA TABASSUM | 48.50 | 1662 | | BIO-409 PHA-454 GES-231 PSY-229 BOT-247 ZOO-260 GEB-398 CLI-232 MIC-377 AGR-355 FIS-324 VET-339 CRP-308 |
| 22559 | TAREQ MAHMUD SIFAT | 48.50 | 1663 | | MAT-79 PHY-87 CHE-126 STA-88 BIO-410 PHA-455 POP-38 APM-104 GES-232 PSY-230 BOT-248 ZOO-261 GEM-45 GEB-399 CLI-233 MIC-378 AGR-356 FIS-325 VET-340 CRP-309 ACE-200 CSE-231 ICE-181 MSE-108 EEE-194 |
| 22679 | MST. TANIA JAHAN TONNI | 48.50 | 1664 | | BIO-411 PHA-456 GES-233 PSY-231 BOT-249 ZOO-262 GEB-400 CLI-234 MIC-379 AGR-357 FIS-326 VET-341 CRP-310 |
| 23810 | LIMONA RANI | 48.50 | 1665 | | BIO-412 PHA-457 GES-234 PSY-232 BOT-250 ZOO-263 GEB-401 CLI-235 MIC-380 AGR-358 FIS-327 VET-342 CRP-311 |
| 28261 | MD. MAHMUDUL HASAN | 48.50 | 1668 | | MAT-80 PHY-88 CHE-127 STA-89 BIO-413 PHA-458 POP-39 APM-105 GES-235 PSY-233 BOT-251 ZOO-264 GEM-46 GEB-402 CLI-236 MIC-381 AGR-359 FIS-328 VET-343 CRP-312 ACE-201 CSE-232 ICE-182 MSE-109 EEE-195 |
| 24725 | MD. AMAN ULLAH AMAN | 48.50 | 1669 | | MAT-81 PHY-89 CHE-128 STA-90 BIO-414 PHA-459 POP-40 APM-106 GES-236 PSY-234 BOT-252 ZOO-265 GEM-47 GEB-403 CLI-237 MIC-382 AGR-360 FIS-329 VET-344 CRP-313 ACE-202 CSE-233 ICE-183 MSE-110 EEE-196 |
| 20594 | PRITOM RAY NOBIN | 48.50 | 1670 | | MAT-82 PHY-90 CHE-129 STA-91 POP-41 APM-107 GES-237 PSY-235 GEM-48 ACE-203 CSE-234 ICE-184 MSE-111 EEE-197 |
| 19794 | MD. SALMAN | 48.50 | 1671 | | MAT-83 PHY-91 CHE-130 STA-92 POP-42 APM-108 GES-238 PSY-236 GEM-49 ACE-204 CSE-235 ICE-185 MSE-112 EEE-198 |
| 17812 | MOST. JASMIN NAHER JOBA | 48.50 | 1672 | | BIO-415 PHA-460 GES-239 PSY-237 BOT-253 ZOO-266 GEB-404 CLI-238 MIC-383 AGR-361 FIS-330 VET-345 CRP-314 |
| 24703 | MST. SUMAIA YESMIN | 48.50 | 1673 | | MAT-84 PHY-92 CHE-131 STA-93 BOT-254 ZOO-267 GEM-50 GEB-405 CLI-239 MIC-384 AGR-362 FIS-331 VET-346 CRP-315 ACE-205 CSE-236 ICE-186 MSE-113 EEE-199 |
| 22062 | RUMI KHATUN | 48.50 | 1674 | | PHA-462 |
| 24944 | MD. SABBIR HOSSAIN LIMON | 48.50 | 1675 | | BIO-417 PHA-463 GES-241 PSY-239 BOT-255 ZOO-268 GEB-406 CLI-240 MIC-385 AGR-363 FIS-332 VET-347 CRP-316 |
| 15899 | MD. RAFIUL ISLAM | 48.50 | 1676 | | MAT-85 PHY-93 CHE-132 STA-94 BIO-418 PHA-464 POP-43 APM-110 GES-242 PSY-240 BOT-256 ZOO-269 GEM-51 GEB-407 CLI-241 MIC-386 AGR-364 FIS-333 VET-348 CRP-317 ACE-206 CSE-237 ICE-187 MSE-114 EEE-200 |
| 23309 | SAZZIUL HASAN SHOHORAB | 48.50 | 1678 | | BIO-419 PHA-465 GES-243 PSY-241 BOT-257 ZOO-270 GEB-408 CLI-242 MIC-387 AGR-365 FIS-334 VET-349 CRP-318 |
| 11103 | SADIA AKTER SOUCHONA | 48.50 | 1679 | | BIO-420 PHA-466 GES-244 PSY-242 BOT-258 ZOO-271 GEB-409 CLI-243 MIC-388 AGR-366 FIS-335 VET-350 CRP-319 |
| 20655 | MD. SHAHRIAR HOSSAN FAHIM | 48.50 | 1681 | | BIO-421 PHA-467 GES-245 PSY-243 BOT-259 ZOO-272 GEB-410 CLI-244 MIC-389 AGR-367 FIS-336 VET-351 CRP-320 |
| 15237 | MD. RAKIBUL HASAN | 48.50 | 1682 | | BIO-422 PHA-468 GES-246 PSY-244 BOT-260 ZOO-273 GEB-411 CLI-245 MIC-390 AGR-368 FIS-337 VET-352 CRP-321 |
| 15257 | RATNA DATTA | 48.50 | 1683 | | BIO-423 PHA-469 GES-247 BOT-261 ZOO-274 GEB-412 MIC-391 AGR-369 CRP-322 |
| 19839 | MOST. NAVIA SIDDIQA | 48.50 | 1686 | | BIO-424 PHA-470 GES-248 PSY-245 BOT-262 ZOO-275 GEB-413 CLI-246 MIC-392 AGR-370 FIS-338 VET-353 CRP-323 |
| 12641 | MOST. REZWANA PARVIN | 48.50 | 1687 | | BIO-425 PHA-471 GES-249 PSY-246 BOT-263 ZOO-276 GEB-414 CLI-247 MIC-393 AGR-371 FIS-339 VET-354 CRP-324 |
| 27038 | MD. SHOAB ISLAM | 48.50 | 1688 | | MAT-86 PHY-94 CHE-133 STA-95 BIO-426 PHA-472 POP-44 APM-111 GES-250 PSY-247 BOT-264 ZOO-277 GEM-52 GEB-415 CLI-248 MIC-394 AGR-372 FIS-340 VET-355 CRP-325 ACE-207 CSE-238 ICE-188 MSE-115 EEE-201 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
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| 19339 | MD. AMANULLAH AKAS | 48.25 | 1689 | | MAT-87 PHY-95 CHE-134 STA-96 POP-45 APM-112 GES-251 PSY-248 GEM-53 ACE-208 CSE-239 ICE-189 MSE-116 EEE-202 |
| 23428 | RAGIB SHAHRIAR SAKIB | 48.25 | 1690 | | MAT-88 PHY-96 CHE-135 STA-97 BIO-427 PHA-473 POP-46 APM-113 GES-252 PSY-249 BOT-265 ZOO-278 GEM-54 GEB-416 CLI-249 MIC-395 AGR-373 FIS-341 VET-356 CRP-326 ACE-209 CSE-240 ICE-190 MSE-117 EEE-203 |
| 11322 | MEHEDI HASAN TANVIR | 48.25 | 1691 | | BIO-428 PHA-474 GES-253 PSY-250 BOT-266 ZOO-279 GEB-417 CLI-250 MIC-396 AGR-374 FIS-342 VET-357 CRP-327 |
| 16184 | MD. HEMEL AHMMED | 48.25 | 1692 | | MAT-89 PHY-97 CHE-136 STA-98 BIO-429 PHA-475 POP-47 APM-114 GES-254 PSY-251 BOT-267 ZOO-280 GEM-55 GEB-418 CLI-251 MIC-397 AGR-375 FIS-343 VET-358 CRP-328 ACE-210 CSE-241 ICE-191 MSE-118 EEE-204 |
| 11331 | ASIBUR RAHMAN | 48.25 | 1693 | | MAT-90 PHY-98 CHE-137 STA-99 BIO-430 PHA-476 POP-48 APM-115 GES-255 PSY-252 BOT-268 ZOO-281 GEM-56 GEB-419 CLI-252 MIC-398 AGR-376 FIS-344 VET-359 CRP-329 ACE-211 CSE-242 ICE-192 MSE-119 EEE-205 |
| 17410 | ANTU DEY JITU | 48.25 | 1694 | | MAT-91 PHY-99 CHE-138 STA-100 BIO-431 PHA-477 POP-49 APM-116 GES-256 PSY-253 BOT-269 ZOO-282 GEM-57 GEB-420 CLI-253 MIC-399 AGR-377 FIS-345 VET-360 CRP-330 ACE-212 CSE-243 ICE-193 MSE-120 EEE-206 |
| 17678 | MD. MOSTAFE WASID | 48.25 | 1695 | | MAT-92 PHY-100 CHE-139 STA-101 BIO-432 PHA-478 POP-50 APM-117 GES-257 PSY-254 BOT-270 ZOO-283 GEM-58 GEB-421 CLI-254 MIC-400 AGR-378 FIS-346 VET-361 CRP-331 ACE-213 CSE-244 ICE-194 MSE-121 EEE-207 |
| 22497 | MD. MUEID HASAN | 48.25 | 1697 | | MAT-93 PHY-101 CHE-140 STA-102 BIO-433 PHA-479 POP-51 APM-118 GES-258 PSY-255 BOT-271 ZOO-284 GEM-59 GEB-422 CLI-255 MIC-401 AGR-379 FIS-347 VET-362 CRP-332 ACE-214 CSE-245 ICE-195 MSE-122 EEE-208 |
| 20903 | MD. ALAMGIR KABIR | 48.25 | 1698 | | MAT-94 PHY-102 CHE-141 STA-103 BIO-434 PHA-480 POP-52 APM-119 GES-259 PSY-256 BOT-272 ZOO-285 GEM-60 GEB-423 CLI-256 MIC-402 AGR-380 FIS-348 VET-363 CRP-333 ACE-215 CSE-246 ICE-196 MSE-123 EEE-209 |
| 12989 | MD.MOSHIUR RAHMAN SHIKDER | 48.25 | 1700 | | MAT-95 PHY-103 CHE-142 STA-104 BIO-435 PHA-481 POP-53 APM-120 GES-260 PSY-257 BOT-273 ZOO-286 GEM-61 GEB-424 CLI-257 MIC-403 AGR-381 FIS-349 VET-364 CRP-334 ACE-216 CSE-247 ICE-197 MSE-124 EEE-210 |
| 15927 | BRISTI RANY | 48.25 | 1701 | | MAT-96 PHY-104 CHE-143 STA-105 BIO-436 PHA-482 POP-54 APM-121 GES-261 PSY-258 BOT-274 ZOO-287 GEM-62 GEB-425 CLI-258 MIC-404 AGR-382 FIS-350 VET-365 CRP-335 ACE-217 CSE-248 ICE-198 MSE-125 EEE-211 |
| 18734 | UMMAH HABIBA KHATUN | 48.25 | 1703 | | BIO-437 PHA-483 GES-262 PSY-259 BOT-275 ZOO-288 GEB-426 CLI-259 MIC-405 AGR-383 FIS-351 VET-366 CRP-336 |
| 27603 | SANIUL ISLAM | 48.25 | 1704 | | MAT-97 PHY-105 CHE-144 STA-106 BIO-438 PHA-484 POP-55 APM-122 GES-263 PSY-260 BOT-276 ZOO-289 GEM-63 GEB-427 CLI-260 MIC-406 AGR-384 FIS-352 VET-367 CRP-337 ACE-218 CSE-249 ICE-199 MSE-126 EEE-212 |
| 25608 | AL-ZAMI | 48.25 | 1705 | | MAT-98 PHY-106 CHE-145 STA-107 BIO-439 PHA-485 POP-56 APM-123 GES-264 PSY-261 BOT-277 ZOO-290 GEM-64 GEB-428 CLI-261 MIC-407 AGR-385 FIS-353 VET-368 CRP-338 ACE-219 CSE-250 ICE-200 MSE-127 EEE-213 |
| 19662 | ABDULLAH AL MOMEN | 48.25 | 1707 | | BIO-440 PHA-486 GES-265 PSY-262 BOT-278 ZOO-291 GEB-429 CLI-262 MIC-408 AGR-386 FIS-354 VET-369 CRP-339 |
| 17485 | MD. ASHIKUZZAMAN | 48.25 | 1709 | | MAT-99 PHY-107 CHE-146 STA-108 BIO-441 PHA-487 POP-57 APM-124 GES-266 PSY-263 BOT-279 ZOO-292 GEM-65 GEB-430 CLI-263 MIC-409 AGR-387 FIS-355 CRP-340 ACE-220 CSE-251 ICE-201 MSE-128 EEE-214 |
| 18187 | MAHMUDUL HASAN RATUL | 48.25 | 1710 | | BIO-442 PHA-488 GES-267 PSY-264 BOT-280 ZOO-293 GEB-431 CLI-264 MIC-410 AGR-388 FIS-356 VET-370 CRP-341 |
| 14219 | AMINUR RAHMAN | 48.25 | 1711 | | BIO-443 PHA-489 GES-268 PSY-265 BOT-281 ZOO-294 GEB-432 CLI-265 MIC-411 AGR-389 FIS-357 VET-371 CRP-342 |
| 27525 | SADIYA ISLAM MITHUN | 48.25 | 1713 | | MAT-100 PHY-108 CHE-147 STA-109 BIO-444 PHA-490 POP-58 APM-125 GES-269 PSY-266 BOT-282 ZOO-295 GEM-66 GEB-433 CLI-266 MIC-412 AGR-390 FIS-358 VET-372 CRP-343 ACE-221 CSE-252 ICE-202 MSE-129 EEE-215 |
| 14137 | MD. REZWAN MORTUZA SHADHIN | 48.25 | 1716 | | BIO-445 PHA-491 GES-270 PSY-267 BOT-283 ZOO-296 GEB-434 CLI-267 MIC-413 AGR-391 FIS-359 VET-373 CRP-344 |
| 16809 | MD. NAJIB UR RAHMAN SABIK | 48.25 | 1717 | | MAT-101 PHY-109 CHE-148 STA-110 BIO-446 PHA-492 POP-59 APM-126 GES-271 PSY-268 BOT-284 ZOO-297 GEM-67 GEB-435 CLI-268 MIC-414 AGR-392 FIS-360 VET-374 CRP-345 ACE-222 CSE-253 ICE-203 MSE-130 EEE-216 |
| 14524 | MD. SULTAN MAHMUD | 48.25 | 1718 | | MAT-102 PHY-110 CHE-149 BIO-447 PHA-493 APM-127 BOT-285 MIC-415 AGR-393 VET-375 ACE-223 CSE-254 ICE-204 EEE-217 |
| 21835 | SHAI DUR RAHMAN DURJOY | 48.25 | 1719 | | BIO-448 PHA-494 GEB-436 MIC-416 ACE-224 CSE-255 EEE-218 |
| 27270 | HADIUZZAMAN AKASH | 48.25 | 1720 | | MAT-103 PHY-111 CHE-150 STA-111 BIO-449 PHA-495 POP-60 APM-128 GES-272 PSY-269 BOT-286 ZOO-298 GEM-68 GEB-437 CLI-269 MIC-417 AGR-394 FIS-361 VET-376 CRP-346 ACE-225 CSE-256 ICE-205 MSE-131 EEE-219 |
| 20850 | TONMOY ROY KARNA | 48.25 | 1721 | | BIO-450 PHA-496 GES-273 PSY-270 BOT-287 ZOO-299 GEB-438 CLI-270 MIC-418 AGR-395 FIS-362 VET-377 CRP-347 |
| 15915 | MOST. BOISHAKHI KHATUN | 48.25 | 1723 | | BIO-451 PHA-497 GES-274 PSY-271 BOT-288 ZOO-300 GEB-439 CLI-271 MIC-419 AGR-396 FIS-363 VET-378 CRP-348 |
| 22720 | MD. AL-AMIN HOSSAIN | 48.25 | 1724 | | MAT-104 PHY-112 CHE-151 STA-112 BIO-452 PHA-498 APM-129 BOT-289 ZOO-301 GEB-440 MIC-420 AGR-397 FIS-364 VET-379 CRP-349 ACE-226 CSE-257 ICE-206 MSE-132 EEE-220 |
| 20932 | IKRAM HOSSAIN | 48.25 | 1725 | | MAT-105 PHY-113 CHE-152 STA-113 BIO-453 PHA-499 POP-61 APM-130 GES-275 PSY-272 BOT-290 ZOO-302 GEM-69 GEB-441 CLI-272 MIC-421 AGR-398 FIS-365 VET-380 CRP-350 ACE-227 CSE-258 ICE-207 MSE-133 EEE-221 |
| 26011 | MOST. MARUFA AKTER | 48.25 | 1726 | | MAT-106 PHY-114 CHE-153 STA-114 BIO-454 PHA-500 POP-62 APM-131 GES-276 PSY-273 BOT-291 ZOO-303 GEM-70 GEB-442 CLI-273 MIC-422 AGR-399 FIS-366 VET-381 CRP-351 ACE-228 CSE-259 ICE-208 MSE-134 EEE-222 |
| 27958 | MD. GOLAM RABBI | 48.25 | 1727 | | BIO-455 PHA-501 GES-277 PSY-274 BOT-292 ZOO-304 GEB-443 CLI-274 MIC-423 AGR-400 FIS-367 VET-382 CRP-352 |
| 14974 | SAZZADUL MOWLA MUNTASHIR | 48.25 | 1728 | | MAT-107 PHY-115 CHE-154 STA-115 BIO-456 PHA-502 POP-63 APM-132 GES-278 PSY-275 BOT-293 ZOO-305 GEM-71 GEB-444 CLI-275 MIC-424 AGR-401 FIS-368 VET-383 CRP-353 ACE-229 CSE-260 ICE-209 MSE-135 EEE-223 |
| 11736 | MD. NADIM ISLAM | 48.25 | 1729 | | MAT-108 PHY-116 CHE-155 STA-116 POP-64 APM-133 GES-279 PSY-276 GEM-72 ACE-230 CSE-261 ICE-210 MSE-136 EEE-224 |
| 25775 | UMMAY MORIUM SALMA | 48.25 | 1730 | | BIO-457 PHA-503 GES-280 PSY-277 BOT-294 ZOO-306 GEB-445 CLI-276 MIC-425 AGR-402 FIS-369 VET-384 CRP-354 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|--------------------------|-------|------|------------------|---|
| 11205 | TASHFIYA RAHMAN TOYA | 48.25 | 1734 | | BIO-458 PHA-504 GES-281 PSY-278 BOT-295 ZOO-307 GEB-446 CLI-277 MIC-426 AGR-403 FIS-370 VET-385 CRP-355 |
| 10865 | FIDA ZAMAN | 48.25 | 1735 | | MAT-109 PHY-117 CHE-156 STA-117 POP-65 APM-134 GES-282 PSY-279 GEM-73 ACE-231 CSE-262 ICE-211 MSE-137 EEE-225 |
| 11917 | LIMON DAS | 48.25 | 1736 | | BIO-459 PHA-505 GES-283 PSY-280 BOT-296 ZOO-308 GEB-447 CLI-278 MIC-427 AGR-404 FIS-371 VET-386 CRP-356 |
| 20576 | MD. EKHLAS FAKIR | 48.25 | 1737 | | MAT-110 PHY-118 CHE-157 STA-118 POP-66 APM-135 GES-284 PSY-281 GEM-74 ACE-232 CSE-263 ICE-212 MSE-138 EEE-226 |
| 23841 | HASIB AL HASAN | 48.00 | 1738 | | BIO-460 PHA-506 GES-285 PSY-282 BOT-297 ZOO-309 GEB-448 CLI-279 MIC-428 AGR-405 FIS-372 VET-387 CRP-357 |
| 22478 | MD. ISTIAK KABIR ARANNO | 48.00 | 1742 | | MAT-111 PHY-119 CHE-158 STA-119 POP-67 APM-136 GES-286 PSY-283 GEM-75 ACE-233 CSE-264 ICE-213 MSE-139 EEE-227 |
| 18066 | MD. AL-IMRAN JIBON | 48.00 | 1743 | | MAT-112 PHY-120 CHE-159 STA-120 BIO-461 PHA-507 POP-68 APM-137 GES-287 PSY-284 BOT-298 ZOO-310 GEM-76 GEB-449 CLI-280 MIC-429 AGR-406 FIS-373 VET-388 CRP-358 ACE-234 CSE-265 ICE-214 MSE-140 EEE-228 |
| 14333 | MD. ZAHID HASAN | 48.00 | 1744 | | MAT-113 PHY-121 CHE-160 STA-121 BIO-462 PHA-508 POP-69 APM-138 GES-288 PSY-285 BOT-299 ZOO-311 GEM-77 GEB-450 MIC-430 AGR-407 FIS-374 VET-389 CRP-359 ACE-235 CSE-266 ICE-215 MSE-141 EEE-229 |
| 15874 | NAHIDUL ISLAM | 48.00 | 1745 | | MAT-114 PHY-122 CHE-161 STA-122 BIO-463 PHA-509 POP-70 APM-139 GES-289 PSY-286 BOT-300 ZOO-312 GEM-78 GEB-451 CLI-281 MIC-431 AGR-408 FIS-375 VET-390 CRP-360 ACE-236 CSE-267 ICE-216 MSE-142 EEE-230 |
| 10945 | S. M. IMRUL KAYES JIM | 48.00 | 1746 | | MAT-115 PHY-123 CHE-162 STA-123 BIO-464 PHA-510 POP-71 APM-140 GES-290 PSY-287 BOT-301 ZOO-313 GEM-79 GEB-452 CLI-282 MIC-432 AGR-409 FIS-376 VET-391 CRP-361 ACE-237 CSE-268 ICE-217 MSE-143 EEE-231 |
| 27207 | MD. MAHEDI HASAN SHAKIB | 48.00 | 1747 | | MAT-116 PHY-124 CHE-163 STA-124 BIO-465 PHA-511 POP-72 APM-141 GES-291 PSY-288 BOT-302 ZOO-314 GEM-80 GEB-453 CLI-283 MIC-433 AGR-410 FIS-377 VET-392 CRP-362 ACE-238 CSE-269 ICE-218 MSE-144 EEE-232 |
| 10957 | SOURAB UDDIN BHUIYAN | 48.00 | 1748 | | MAT-117 PHY-125 CHE-164 STA-125 BIO-466 PHA-512 POP-73 APM-142 GES-292 PSY-289 BOT-303 ZOO-315 GEM-81 GEB-454 CLI-284 MIC-434 AGR-411 FIS-378 VET-393 CRP-363 ACE-239 CSE-270 ICE-219 MSE-145 EEE-233 |
| 26657 | YEASIN ARAFAT | 48.00 | 1749 | | MAT-118 PHY-126 CHE-165 STA-126 BIO-467 PHA-513 POP-74 APM-143 GES-293 PSY-290 BOT-304 ZOO-316 GEM-82 GEB-455 CLI-285 MIC-435 AGR-412 FIS-379 VET-394 CRP-364 ACE-240 CSE-271 ICE-220 MSE-146 EEE-234 |
| 14458 | RAHUL DEB MONDAL | 48.00 | 1750 | | MAT-119 PHY-127 CHE-166 STA-127 BIO-468 PHA-514 POP-75 APM-144 GES-294 PSY-291 BOT-305 ZOO-317 GEM-83 GEB-456 CLI-286 MIC-436 AGR-413 FIS-380 VET-395 CRP-365 ACE-241 CSE-272 ICE-221 MSE-147 EEE-235 |
| 23358 | TASFIUL MOSTAFA | 48.00 | 1753 | | MAT-120 PHY-128 CHE-167 STA-128 BIO-469 PHA-515 POP-76 APM-145 GES-295 PSY-292 BOT-306 ZOO-318 GEM-84 GEB-457 CLI-287 MIC-437 AGR-414 FIS-381 VET-396 CRP-366 ACE-242 CSE-273 ICE-222 MSE-148 EEE-236 |
| 26812 | MD. MAKSUDUR RAHMAN | 48.00 | 1755 | | MAT-121 PHY-129 CHE-168 STA-129 BIO-470 PHA-516 POP-77 APM-146 GES-296 PSY-293 BOT-307 ZOO-319 GEM-85 GEB-458 CLI-288 MIC-438 AGR-415 FIS-382 VET-397 CRP-367 ACE-243 CSE-274 ICE-223 MSE-149 EEE-237 |
| 17687 | MST. SHARIKA AKTER | 48.00 | 1758 | | MAT-122 PHY-130 CHE-169 STA-130 BIO-471 PHA-517 POP-78 APM-147 GES-297 PSY-294 BOT-308 ZOO-320 GEM-86 GEB-459 CLI-289 MIC-439 AGR-416 FIS-383 VET-398 CRP-368 ACE-244 CSE-275 ICE-224 MSE-150 EEE-238 |
| 16827 | MD. ROMIM SHEK | 48.00 | 1760 | | MAT-123 PHY-131 STA-131 PHA-518 POP-79 APM-148 GES-298 PSY-295 CLI-290 ACE-245 |
| 23043 | MD. SHAKIL AHMED | 48.00 | 1761 | | MAT-124 PHY-132 CHE-170 STA-132 BIO-472 PHA-519 POP-80 APM-149 GES-299 PSY-296 BOT-309 ZOO-321 GEM-87 GEB-460 CLI-291 MIC-440 AGR-417 FIS-384 VET-399 CRP-369 ACE-246 CSE-276 ICE-225 MSE-151 EEE-239 |
| 12943 | MD. SHARIAR BISWAS NAFIZ | 48.00 | 1762 | | BIO-473 PHA-520 GES-300 PSY-297 BOT-310 ZOO-322 GEB-461 CLI-292 MIC-441 AGR-418 FIS-385 VET-400 CRP-370 |
| 27885 | RUTBAI ZAHAN CHOWDHURY | 48.00 | 1763 | | MAT-125 PHY-133 CHE-171 STA-133 POP-81 APM-150 GES-301 PSY-298 GEM-88 ACE-247 CSE-277 ICE-226 MSE-152 EEE-240 |
| 18919 | AYESHA SIDDIKA MUKTA | 48.00 | 1764 | | MAT-126 PHY-134 CHE-172 STA-134 BIO-474 PHA-521 POP-82 APM-151 GES-302 PSY-299 BOT-311 ZOO-323 GEM-89 GEB-462 CLI-293 MIC-442 AGR-419 FIS-386 VET-401 CRP-371 ACE-248 CSE-278 ICE-227 MSE-153 EEE-241 |
| 24314 | ASIF IQBUL PAPON | 48.00 | 1765 | | BIO-475 PHA-522 GES-303 PSY-300 BOT-312 ZOO-324 GEB-463 CLI-294 MIC-443 AGR-420 FIS-387 VET-402 CRP-372 |
| 26537 | JOY GOPAL BANIK | 48.00 | 1767 | | BIO-476 PHA-523 GES-304 PSY-301 BOT-313 ZOO-325 GEB-464 CLI-295 MIC-444 AGR-421 FIS-388 VET-403 CRP-373 |
| 23647 | MD. MOHIBUL ISLAM RAFIN | 48.00 | 1770 | | BIO-477 PHA-524 GES-305 PSY-302 BOT-314 ZOO-326 GEB-465 CLI-296 MIC-445 AGR-422 FIS-389 VET-404 CRP-374 |
| 17711 | SAMIA RAHMAN | 48.00 | 1771 | | BIO-478 PHA-525 GES-306 PSY-303 BOT-315 ZOO-327 GEB-466 CLI-297 MIC-446 AGR-423 FIS-390 VET-405 CRP-375 |
| 23414 | JONI MITRA | 48.00 | 1772 | | MAT-127 PHY-135 CHE-173 STA-135 POP-83 APM-152 GES-307 PSY-304 GEM-90 ACE-249 CSE-279 ICE-228 MSE-154 EEE-242 |
| 23553 | OISHI ROY | 48.00 | 1773 | | BIO-479 PHA-526 GES-308 PSY-305 BOT-316 ZOO-328 GEB-467 CLI-298 MIC-447 AGR-424 FIS-391 VET-406 CRP-376 |
| 11303 | MST. MARJIA KHATUN | 48.00 | 1774 | | BIO-480 PHA-527 GES-309 PSY-306 BOT-317 ZOO-329 GEB-468 CLI-299 MIC-448 AGR-425 FIS-392 VET-407 CRP-377 |
| 18959 | MD. AHNAF JAMAN | 48.00 | 1775 | | MAT-128 PHY-136 CHE-174 STA-136 BIO-481 PHA-528 POP-84 APM-153 GES-310 PSY-307 BOT-318 ZOO-330 GEM-91 GEB-469 CLI-300 MIC-449 AGR-426 FIS-393 VET-408 CRP-378 ACE-250 CSE-280 ICE-229 MSE-155 EEE-243 |
| 13737 | MD.MESUKUR RAHAMAN | 48.00 | 1776 | | BIO-482 PHA-529 GES-311 PSY-308 BOT-319 ZOO-331 GEB-470 CLI-301 MIC-450 AGR-427 FIS-394 VET-409 CRP-379 |
| 16354 | SHOHANUR RAHMAN | 48.00 | 1777 | | BIO-483 PHA-530 GES-312 PSY-309 BOT-320 ZOO-332 GEB-471 CLI-302 MIC-451 AGR-428 FIS-395 VET-410 CRP-380 |
| 12760 | FARIN SULTANA | 48.00 | 1779 | | MAT-129 PHY-137 CHE-175 STA-137 BIO-484 PHA-531 POP-85 APM-154 GES-313 PSY-310 BOT-321 ZOO-333 GEM-92 GEB-472 CLI-303 MIC-452 AGR-429 FIS-396 VET-411 CRP-381 ACE-251 CSE-281 ICE-230 MSE-156 EEE-244 |
| 26243 | AFRA ANZUM ARTHE | 48.00 | 1783 | | MAT-130 PHY-138 CHE-176 STA-138 BIO-485 PHA-532 POP-86 APM-155 GES-314 PSY-311 BOT-322 ZOO-334 GEM-93 GEB-473 CLI-304 MIC-453 AGR-430 FIS-397 VET-412 CRP-382 ACE-252 CSE-282 ICE-231 MSE-157 EEE-245 |
| 22077 | MD. RASHID ANJUM REDOY | 48.00 | 1784 | | BIO-486 PHA-533 GES-315 PSY-312 BOT-323 ZOO-335 GEB-474 CLI-305 MIC-454 AGR-431 FIS-398 VET-413 CRP-383 |
| 15112 | KABYATIRTHO ROY | 48.00 | 1785 | | MAT-131 PHY-139 CHE-177 STA-139 POP-87 APM-156 GES-316 PSY-313 GEM-94 ACE-253 CSE-283 ICE-232 MSE-158 EEE-246 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|----------------------------|-------|------|------------------|---|
| 26306 | MD. ABDUR NUR SALAFI TUSAR | 48.00 | 1786 | | BIO-487 PHA-534 GES-317 PSY-314 BOT-324 ZOO-336 GEB-475 CLI-306 MIC-455 AGR-432 FIS-399 VET-414 CRP-384 |
| 28387 | AHONA TASNIA BINTA HYDER | 48.00 | 1787 | | BIO-488 PHA-535 GES-318 PSY-315 BOT-325 ZOO-337 GEB-476 CLI-307 MIC-456 AGR-433 FIS-400 VET-415 CRP-385 |
| 26588 | MST. RAKIA SULTANA | 48.00 | 1788 | | BIO-489 PHA-536 GES-319 PSY-316 BOT-326 ZOO-338 GEB-477 CLI-308 MIC-457 AGR-434 FIS-401 VET-416 CRP-386 |
| 21823 | MOUM TAHERNA | 48.00 | 1791 | | MAT-132 PHY-140 CHE-178 STA-140 BIO-490 PHA-537 POP-88 APM-157 GES-320 PSY-317 BOT-327 ZOO-339 GEM-95 GEB-478 CLI-309 MIC-458 AGR-435 FIS-402 VET-417 CRP-387 ACE-254 CSE-284 ICE-233 MSE-159 EEE-247 |
| 22655 | SHEIKH SIFAT RAHMAN | 47.75 | 1792 | | MAT-133 PHY-141 CHE-179 STA-141 BIO-491 PHA-538 POP-89 APM-158 GES-321 PSY-318 BOT-328 ZOO-340 GEM-96 GEB-479 CLI-310 MIC-459 AGR-436 FIS-403 VET-418 CRP-388 ACE-255 CSE-285 ICE-234 MSE-160 EEE-248 |
| 16816 | MD. KAWSAR HABIB | 47.75 | 1793 | | MAT-134 PHY-142 CHE-180 STA-142 BIO-492 PHA-539 POP-90 APM-159 GES-322 PSY-319 BOT-329 ZOO-341 GEM-97 GEB-480 CLI-311 MIC-460 AGR-437 FIS-404 VET-419 CRP-389 ACE-256 CSE-286 ICE-235 MSE-161 EEE-249 |
| 20159 | MEHEDI HASAN AKASH | 47.75 | 1794 | | MAT-135 PHY-143 CHE-181 STA-143 POP-91 APM-160 GES-323 PSY-320 GEM-98 ACE-257 CSE-287 ICE-236 MSE-162 EEE-250 |
| 15470 | DEBBROTA ROY DURJOY | 47.75 | 1795 | | MAT-136 PHY-144 CHE-182 STA-144 POP-92 APM-161 GES-324 PSY-321 GEM-99 ACE-258 CSE-288 ICE-237 MSE-163 EEE-251 |
| 15284 | MD. SAGOR MAHMUD | 47.75 | 1797 | | MAT-137 PHY-145 CHE-183 STA-145 BIO-493 PHA-540 POP-93 APM-162 GES-325 PSY-322 BOT-330 ZOO-342 GEM-100 GEB-481 CLI-312 MIC-461 AGR-438 FIS-405 VET-420 CRP-390 ACE-259 CSE-289 ICE-238 MSE-164 EEE-252 |
| 15523 | PROTTOY SAHA DIP | 47.75 | 1799 | | MAT-138 PHY-146 CHE-184 STA-146 BIO-494 PHA-541 POP-94 APM-163 GES-326 PSY-323 BOT-331 ZOO-343 GEM-101 GEB-482 CLI-313 MIC-462 AGR-439 FIS-406 VET-421 CRP-391 ACE-260 CSE-290 ICE-239 MSE-165 EEE-253 |
| 14728 | RAFID BIN MAHBUB | 47.75 | 1800 | | MAT-139 PHY-147 CHE-185 STA-147 BIO-495 PHA-542 POP-95 APM-164 GES-327 PSY-324 BOT-332 ZOO-344 GEM-102 GEB-483 CLI-314 MIC-463 AGR-440 FIS-407 VET-422 CRP-392 ACE-261 CSE-291 ICE-240 MSE-166 EEE-254 |
| 13665 | MISU SARKER | 47.75 | 1801 | | MAT-140 PHY-148 CHE-186 STA-148 BIO-496 PHA-543 APM-165 BOT-333 ZOO-345 GEB-484 MIC-464 AGR-441 FIS-408 VET-423 ACE-262 CSE-292 ICE-241 MSE-167 EEE-255 |
| 14154 | SALEHA AKTER SHANTA | 47.75 | 1802 | | MAT-141 PHY-149 CHE-187 STA-149 BIO-497 PHA-544 POP-96 APM-166 GES-328 PSY-325 BOT-334 ZOO-346 GEM-103 GEB-485 CLI-315 MIC-465 AGR-442 FIS-409 VET-424 CRP-393 ACE-263 CSE-293 ICE-242 MSE-168 EEE-256 |
| 11657 | MD. SABBIR HOSSAIN | 47.75 | 1803 | | MAT-142 PHY-150 CHE-188 STA-150 BIO-498 PHA-545 POP-97 APM-167 GES-329 PSY-326 BOT-335 ZOO-347 GEM-104 GEB-486 CLI-316 MIC-466 AGR-443 FIS-410 VET-425 CRP-394 ACE-264 CSE-294 ICE-243 MSE-169 EEE-257 |
| 16092 | JUBAYER AHAMED NAFIZ | 47.75 | 1804 | | MAT-143 PHY-151 CHE-189 STA-151 BIO-499 PHA-546 POP-98 APM-168 GES-330 PSY-327 BOT-336 ZOO-348 GEM-105 GEB-487 CLI-317 MIC-467 AGR-444 FIS-411 VET-426 CRP-395 ACE-265 CSE-295 ICE-244 MSE-170 EEE-258 |
| 21367 | JANNATUL ANJUM | 47.75 | 1805 | | BIO-500 PHA-547 GES-331 PSY-328 BOT-337 ZOO-349 GEB-488 CLI-318 MIC-468 AGR-445 FIS-412 VET-427 CRP-396 |
| 25963 | SULTAN MAHMUD | 47.75 | 1807 | | MAT-144 PHY-152 CHE-190 STA-152 POP-99 APM-169 GES-332 PSY-329 GEM-106 ACE-266 CSE-296 ICE-245 MSE-171 EEE-259 |
| 16712 | MD. SAGOR HOSSSEN | 47.75 | 1808 | | BIO-501 PHA-548 GES-333 PSY-330 BOT-338 ZOO-350 GEB-489 CLI-319 MIC-469 AGR-446 FIS-413 VET-428 CRP-397 |
| 22629 | SIHAB AHAMMED | 47.75 | 1809 | | MAT-145 PHY-153 CHE-191 STA-153 BIO-502 PHA-549 POP-100 APM-170 GES-334 PSY-331 BOT-339 ZOO-351 GEM-107 GEB-490 CLI-320 MIC-470 AGR-447 FIS-414 VET-429 CRP-398 ACE-267 CSE-297 ICE-246 MSE-172 EEE-260 |
| 26500 | MD. RAKIBUL ISLAM RAKIB | 47.75 | 1810 | | BIO-503 PHA-550 PSY-332 BOT-340 ZOO-352 GEB-491 CLI-321 MIC-471 AGR-448 FIS-415 VET-430 CRP-399 |
| 23152 | M. RASHEDUL AMIN | 47.75 | 1811 | | MAT-146 PHY-154 CHE-192 STA-154 POP-101 APM-171 GES-335 PSY-333 GEM-108 ACE-268 CSE-298 ICE-247 MSE-173 EEE-261 |
| 25833 | MST. ASHA KHATUN | 47.75 | 1812 | | MAT-147 PHY-155 CHE-193 STA-155 POP-102 APM-172 GES-336 PSY-334 GEM-109 ACE-269 CSE-299 ICE-248 MSE-174 EEE-262 |
| 17565 | APURBO KUMAR SARDER | 47.75 | 1813 | | BIO-504 PHA-551 GES-337 PSY-335 BOT-341 ZOO-353 GEB-492 CLI-322 MIC-472 AGR-449 FIS-416 VET-431 CRP-400 |
| 21729 | S. M. TOUSIF AHMED RAFID | 47.75 | 1815 | | MAT-148 PHY-156 CHE-194 STA-156 BIO-505 PHA-552 POP-103 APM-173 GES-338 PSY-336 BOT-342 ZOO-354 GEM-110 GEB-493 CLI-323 MIC-473 AGR-450 FIS-417 VET-432 CRP-401 ACE-270 CSE-300 ICE-249 MSE-175 EEE-263 |
| 12396 | JANNATUL AFRIN | 47.75 | 1816 | | MAT-149 PHY-157 CHE-195 STA-157 BIO-506 PHA-553 POP-104 APM-174 GES-339 PSY-337 BOT-343 ZOO-355 GEM-111 GEB-494 CLI-324 MIC-474 AGR-451 FIS-418 VET-433 CRP-402 ACE-271 CSE-301 ICE-250 MSE-176 EEE-264 |
| 20066 | ANIKA HOSSAIN | 47.75 | 1817 | | MAT-150 PHY-158 CHE-196 STA-158 POP-105 APM-175 GES-340 PSY-338 GEM-112 ACE-272 CSE-302 ICE-251 MSE-177 EEE-265 |
| 16463 | MEHEDI BIN MOSTOFA | 47.75 | 1818 | | MAT-151 PHY-159 CHE-197 STA-159 BIO-507 PHA-554 POP-106 APM-176 GES-341 PSY-339 BOT-344 ZOO-356 GEM-113 GEB-495 CLI-325 MIC-475 AGR-452 FIS-419 VET-434 CRP-403 ACE-273 CSE-303 ICE-252 MSE-178 EEE-266 |
| 28562 | SHANJIDA AKTAR NODI | 47.75 | 1819 | | MAT-152 PHY-160 CHE-198 STA-160 BIO-508 PHA-555 POP-107 APM-177 GES-342 PSY-340 BOT-345 ZOO-357 GEM-114 GEB-496 CLI-326 MIC-476 AGR-453 FIS-420 VET-435 CRP-404 ACE-274 CSE-304 ICE-253 MSE-179 EEE-267 |
| 23421 | SHAFAYAT RAHMAN NAVIN | 47.75 | 1820 | | BIO-509 PHA-556 GES-343 PSY-341 BOT-346 ZOO-358 GEB-497 CLI-327 MIC-477 AGR-454 FIS-421 VET-436 CRP-405 |
| 28517 | MD. POYGUM ALI | 47.75 | 1821 | | MAT-153 PHY-161 CHE-199 STA-161 BIO-510 PHA-557 POP-108 APM-178 GES-344 PSY-342 BOT-347 ZOO-359 GEM-115 GEB-498 CLI-328 MIC-478 AGR-455 FIS-422 VET-437 CRP-406 ACE-275 CSE-305 ICE-254 MSE-180 EEE-268 |
| 26095 | SAIDA AKTER | 47.75 | 1823 | | MAT-154 PHY-162 CHE-200 STA-162 BIO-511 PHA-558 POP-109 APM-179 GES-345 PSY-343 BOT-348 ZOO-360 GEM-116 GEB-499 CLI-329 MIC-479 AGR-456 FIS-423 VET-438 CRP-407 ACE-276 CSE-306 ICE-255 MSE-181 EEE-269 |
| 20058 | TASNIM MAHMUD WAFI | 47.75 | 1824 | | MAT-155 PHY-163 CHE-201 STA-163 BIO-512 PHA-559 POP-110 APM-180 GES-346 PSY-344 BOT-349 ZOO-361 GEM-117 GEB-500 CLI-330 MIC-480 AGR-457 FIS-424 VET-439 CRP-408 ACE-277 CSE-307 ICE-256 MSE-182 EEE-270 |
| 20219 | SHAHRIER HASAN | 47.75 | 1825 | | MAT-156 PHY-164 CHE-202 STA-164 POP-111 APM-181 GES-347 PSY-345 GEM-118 ACE-278 CSE-308 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|--------------------------|-------|------|------------------|---|
| 21765 | A.S.M. TANVIR AHMED | 47.75 | 1826 | | MAT-157 PHY-165 CHE-203 STA-165 BIO-513 PHA-560 POP-112 APM-182 GES-348 PSY-346 BOT-350 ZOO-362 GEM-119 GEB-501 CLI-331 MIC-481 AGR-458 FIS-425 VET-440 CRP-409 ACE-279 CSE-309 ICE-257 MSE-183 EEE-271 |
| 20031 | MAZHARUL HASAN MARID | 47.75 | 1827 | | MAT-158 PHY-166 CHE-204 STA-166 BIO-514 PHA-561 POP-113 APM-183 GES-349 PSY-347 BOT-351 ZOO-363 GEM-120 GEB-502 CLI-332 MIC-482 AGR-459 FIS-426 VET-441 CRP-410 ACE-280 CSE-310 ICE-258 MSE-184 EEE-272 |
| 27755 | AL MAHMUD RIFAT | 47.75 | 1829 | | MAT-159 PHY-167 CHE-205 STA-167 POP-114 APM-184 GES-350 PSY-348 GEM-121 ACE-281 CSE-311 ICE-259 MSE-185 EEE-273 |
| 10135 | MAHMUDUR RAHMAN | 47.75 | 1831 | | BIO-515 PHA-562 GEB-503 MIC-483 |
| 16140 | TASNIM JAHAN RAKHI | 47.75 | 1832 | | MAT-160 PHY-168 CHE-206 STA-168 POP-115 APM-185 GES-351 PSY-349 GEM-122 ACE-282 CSE-312 ICE-260 MSE-186 EEE-274 |
| 28464 | MD. TUHIN MAHMUD | 47.75 | 1833 | | MAT-161 PHY-169 CHE-207 STA-169 BIO-516 PHA-563 POP-116 APM-186 GES-352 PSY-350 BOT-352 ZOO-364 GEM-123 GEB-504 CLI-333 MIC-484 AGR-460 FIS-427 VET-442 CRP-411 ACE-283 CSE-313 ICE-261 MSE-187 EEE-275 |
| 23806 | JEBA TASNIA | 47.75 | 1834 | | BIO-517 PHA-564 GES-353 PSY-351 BOT-353 ZOO-365 GEB-505 CLI-334 MIC-485 AGR-461 FIS-428 VET-443 CRP-412 |
| 19202 | MOST. RABEYA SARKER | 47.75 | 1835 | | MAT-162 PHY-170 CHE-208 STA-170 BIO-518 PHA-565 POP-117 APM-187 GES-354 PSY-352 BOT-354 ZOO-366 GEM-124 GEB-506 CLI-335 MIC-486 AGR-462 FIS-429 VET-444 CRP-413 ACE-284 CSE-314 ICE-262 MSE-188 EEE-276 |
| 15727 | MD. ABDUL KADIR | 47.75 | 1836 | | MAT-163 PHY-171 CHE-209 STA-171 BIO-519 PHA-566 POP-118 APM-188 GES-355 PSY-353 BOT-355 ZOO-367 GEM-125 GEB-507 CLI-336 MIC-487 AGR-463 FIS-430 VET-445 CRP-414 ACE-285 CSE-315 ICE-263 MSE-189 EEE-277 |
| 20225 | RAHUL GANGULY | 47.75 | 1837 | | MAT-164 PHY-172 CHE-210 STA-172 POP-119 APM-189 GES-356 PSY-354 GEM-126 ACE-286 CSE-316 ICE-264 MSE-190 EEE-278 |
| 23972 | SHOHARIA KHATUN | 47.75 | 1838 | | BIO-520 PHA-567 GES-357 PSY-355 BOT-356 ZOO-368 GEB-508 CLI-337 MIC-488 AGR-464 FIS-431 VET-446 CRP-415 |
| 13478 | MAHASHWETA CHOWDHURY | 47.75 | 1840 | | BIO-521 PHA-568 GES-358 PSY-356 BOT-357 ZOO-369 GEB-509 CLI-338 MIC-489 AGR-465 FIS-432 VET-447 CRP-416 |
| 10151 | ELHAM BIN-TE ELIAS | 47.75 | 1841 | | BIO-522 PHA-569 GES-359 PSY-357 BOT-358 ZOO-370 GEB-510 CLI-339 MIC-490 AGR-466 FIS-433 VET-448 CRP-417 |
| 10813 | MD. SHAKIB HASAN | 47.75 | 1842 | | MAT-165 PHY-173 CHE-211 STA-173 BIO-523 PHA-570 POP-120 APM-190 GES-360 PSY-358 BOT-359 ZOO-371 GEM-127 GEB-511 CLI-340 MIC-491 AGR-467 FIS-434 VET-449 CRP-418 ACE-287 CSE-317 ICE-265 MSE-191 EEE-279 |
| 26330 | TAMAL ROY | 47.75 | 1843 | | MAT-166 PHY-174 CHE-212 STA-174 BIO-524 PHA-571 POP-121 APM-191 GES-361 PSY-359 BOT-360 ZOO-372 GEM-128 GEB-512 CLI-341 MIC-492 AGR-468 FIS-435 VET-450 CRP-419 ACE-288 CSE-318 ICE-266 MSE-192 EEE-280 |
| 14650 | RANA TABASSUM MILTY | 47.75 | 1844 | | BIO-525 PHA-572 GES-362 PSY-360 BOT-361 ZOO-373 GEB-513 CLI-342 MIC-493 AGR-469 FIS-436 VET-451 CRP-420 |
| 15256 | MANTAKA JAHAN TAMMANNA | 47.75 | 1845 | | BIO-526 PHA-573 GES-363 PSY-361 BOT-362 ZOO-374 GEB-514 CLI-343 MIC-494 AGR-470 FIS-437 VET-452 CRP-421 |
| 22103 | JASIA ABEDIN | 47.75 | 1846 | | BIO-527 PHA-574 GES-364 PSY-362 BOT-363 ZOO-375 GEB-515 CLI-344 MIC-495 AGR-471 FIS-438 VET-453 CRP-422 |
| 13013 | JANNATUL FERDOUS TISHA | 47.75 | 1847 | | BIO-528 PHA-575 GES-365 PSY-363 BOT-364 ZOO-376 GEB-516 CLI-345 MIC-496 AGR-472 FIS-439 VET-454 CRP-423 |
| 14991 | PRODIP SARDAR | 47.75 | 1848 | | BIO-529 PHA-576 GES-366 PSY-364 BOT-365 ZOO-377 GEB-517 CLI-346 MIC-497 AGR-473 FIS-440 VET-455 CRP-424 |
| 24246 | MALIHA MUBASSHIRA | 47.75 | 1849 | | BIO-530 PHA-577 GES-367 PSY-365 BOT-366 ZOO-378 GEB-518 CLI-347 MIC-498 AGR-474 FIS-441 VET-456 CRP-425 |
| 11942 | ESHITA RANI GHOSH | 47.75 | 1851 | | BIO-531 PHA-578 GES-368 PSY-366 BOT-367 ZOO-379 GEB-519 CLI-348 MIC-499 AGR-475 FIS-442 VET-457 CRP-426 |
| 14655 | K. S. M. TANVIR | 47.75 | 1852 | | BIO-532 PHA-579 GES-369 PSY-367 BOT-368 ZOO-380 GEB-520 CLI-349 MIC-500 AGR-476 FIS-443 VET-458 CRP-427 |
| 24784 | MD. ABDUS SAHID | 47.75 | 1853 | | MAT-167 PHY-175 CHE-213 STA-175 POP-122 APM-192 GES-370 PSY-368 GEM-129 ACE-289 CSE-319 ICE-267 MSE-193 EEE-281 |
| 21168 | MD. ZINNAT ALI | 47.75 | 1854 | | MAT-168 PHY-176 CHE-214 STA-176 POP-123 APM-193 GES-371 PSY-369 GEM-130 ACE-290 CSE-320 ICE-268 MSE-194 EEE-282 |
| 23119 | SABIHA TABASSUM | 47.75 | 1855 | | MAT-169 PHY-177 CHE-215 STA-177 BIO-533 PHA-580 POP-124 APM-194 GES-372 PSY-370 BOT-369 ZOO-381 GEM-131 GEB-521 CLI-350 MIC-501 AGR-477 FIS-444 VET-459 CRP-428 ACE-291 CSE-321 ICE-269 MSE-195 EEE-283 |
| 23394 | MOHSINA RAHMAN | 47.75 | 1856 | | BIO-534 PHA-581 GES-373 PSY-371 BOT-370 ZOO-382 GEB-522 CLI-351 MIC-502 AGR-478 FIS-445 VET-460 CRP-429 |
| 28187 | KHADIZA JAHAN NITU | 47.75 | 1857 | | MAT-170 PHY-178 CHE-216 STA-178 POP-125 APM-195 GES-374 PSY-372 GEM-132 ACE-292 CSE-322 ICE-270 MSE-196 EEE-284 |
| 28291 | MD.SABIB HOSSAIN | 47.75 | 1858 | | MAT-171 PHY-179 CHE-217 STA-179 BIO-535 PHA-582 POP-126 APM-196 GES-375 PSY-373 BOT-371 ZOO-383 GEM-133 GEB-523 CLI-352 MIC-503 AGR-479 FIS-446 VET-461 CRP-429 ACE-293 CSE-323 ICE-271 MSE-197 EEE-285 |
| 21155 | MD. SAJID HASAN | 47.75 | 1859 | | BIO-536 PHA-583 GES-376 PSY-374 BOT-372 ZOO-384 GEB-524 CLI-353 MIC-504 AGR-480 FIS-447 VET-462 CRP-431 |
| 17837 | NUSRAT JAHAN TITHI | 47.75 | 1860 | | BIO-537 PHA-584 GES-377 PSY-375 BOT-373 ZOO-385 GEB-525 CLI-354 MIC-505 AGR-481 FIS-448 VET-463 CRP-432 |
| 17909 | AFRIN JAHAN MIMI | 47.75 | 1861 | | BIO-538 PHA-585 GES-378 PSY-376 BOT-374 ZOO-386 GEB-526 CLI-355 MIC-506 AGR-482 FIS-449 VET-464 CRP-433 |
| 19246 | RUMPA DHAR | 47.75 | 1862 | | BIO-539 PHA-586 GES-379 PSY-377 BOT-375 ZOO-387 GEB-527 CLI-356 MIC-507 AGR-483 FIS-450 VET-465 CRP-434 |
| 23203 | TASNUBA TANJIA | 47.75 | 1864 | | BIO-540 PHA-587 GES-380 PSY-378 BOT-376 ZOO-388 GEB-528 CLI-357 MIC-508 AGR-484 FIS-451 VET-466 CRP-435 |
| 17355 | TABASSUM MAISHA | 47.75 | 1865 | | BIO-541 PHA-588 GES-381 PSY-379 BOT-377 ZOO-389 GEB-529 CLI-358 MIC-509 AGR-485 FIS-452 VET-467 CRP-436 |
| 22677 | SHEIKH ASHIKUZAMAN ASHIK | 47.75 | 1866 | | BIO-542 PHA-589 GES-382 PSY-380 BOT-378 ZOO-390 GEB-530 CLI-359 MIC-510 AGR-486 FIS-453 VET-468 CRP-437 |
| 10985 | DEV RONJON ROY APU | 47.50 | 1868 | | MAT-172 PHY-180 CHE-218 STA-180 BIO-543 PHA-590 POP-127 APM-197 GES-383 PSY-381 BOT-379 ZOO-391 GEM-134 GEB-531 CLI-360 MIC-511 AGR-487 FIS-454 VET-469 CRP-438 ACE-294 CSE-324 ICE-272 MSE-198 EEE-286 |
| 27225 | MD. AHNAF HOSSAIN RAUF | 47.50 | 1869 | | MAT-173 PHY-181 CHE-219 STA-181 BIO-544 PHA-591 POP-128 APM-198 GES-384 PSY-382 BOT-380 ZOO-392 GEM-135 GEB-532 CLI-361 MIC-512 AGR-488 FIS-455 VET-470 CRP-439 ACE-295 CSE-325 ICE-273 MSE-199 EEE-287 |
| 13418 | ABU BAKAR MD. NUR | 47.50 | 1870 | | PHA-592 ACE-296 CSE-326 ICE-274 MSE-200 EEE-288 |
| 10098 | MD. RASHID-UZ-ZAMAN | 47.50 | 1871 | | CSE-327 ICE-275 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|-----------------------------|-------|------|------------------|---|
| 23407 | AMLAN DATTA NIBIR | 47.50 | 1872 | | MAT-174 PHY-182 CHE-220 STA-182 BIO-545 PHA-593 POP-129 APM-199 GES-385 PSY-383 BOT-381 ZOO-393 GEM-136 GEB-533 CLI-362 MIC-513 AGR-489 FIS-456 VET-471 CRP-440 ACE-297 CSE-328 ICE-276 MSE-201 EEE-289 |
| 22101 | SAIFUL ALOM | 47.50 | 1873 | | MAT-175 PHY-183 CHE-221 STA-183 POP-130 APM-200 GES-386 PSY-384 GEM-137 ACE-298 CSE-329 ICE-277 MSE-202 EEE-290 |
| 26328 | ASADUL HAQUE FOYSAL | 47.50 | 1875 | | BIO-546 PHA-594 GES-387 PSY-385 BOT-382 ZOO-394 GEB-534 CLI-363 MIC-514 AGR-490 FIS-457 VET-472 CRP-441 |
| 11636 | RAHMATULLAH | 47.50 | 1876 | | BIO-547 PHA-595 GES-388 PSY-386 BOT-383 ZOO-395 GEB-535 CLI-364 MIC-515 AGR-491 FIS-458 VET-473 CRP-442 |
| 13758 | MD. RAKIB HASAN | 47.50 | 1877 | | MAT-176 PHY-184 CHE-222 STA-184 BIO-548 PHA-596 POP-131 APM-201 GES-389 PSY-387 BOT-384 ZOO-396 GEM-138 GEB-536 CLI-365 MIC-516 AGR-492 FIS-459 VET-474 CRP-443 ACE-299 CSE-330 ICE-278 MSE-203 EEE-291 |
| 14511 | MD. ABU RAYHAN MIA | 47.50 | 1879 | | BIO-549 PHA-597 GES-390 PSY-388 BOT-385 ZOO-397 GEB-537 CLI-366 MIC-517 AGR-493 FIS-460 VET-475 CRP-444 |
| 20046 | MD. FERDOUS REZA | 47.50 | 1880 | | BIO-550 PHA-598 GES-391 PSY-389 BOT-386 ZOO-398 GEB-538 CLI-367 MIC-518 AGR-494 FIS-461 VET-476 CRP-445 |
| 16654 | MST. TASMIA AKTAR JAMI | 47.50 | 1881 | | BIO-551 PHA-599 GES-392 PSY-390 BOT-387 ZOO-399 GEB-539 CLI-368 MIC-519 AGR-495 FIS-462 VET-477 CRP-446 |
| 11371 | BISHAMVOR KUMAR DAS | 47.50 | 1882 | | MAT-177 PHY-185 CHE-223 STA-185 BIO-552 PHA-600 POP-132 APM-202 GES-393 PSY-391 BOT-388 ZOO-400 GEM-139 GEB-540 CLI-369 MIC-520 AGR-496 FIS-463 VET-478 CRP-447 ACE-300 CSE-331 ICE-279 MSE-204 EEE-292 |
| 21558 | MD. RIYAD HASAN KHAN | 47.50 | 1883 | | BIO-553 PHA-601 GES-394 PSY-392 BOT-389 ZOO-401 GEB-541 CLI-370 MIC-521 AGR-497 FIS-464 VET-479 CRP-448 |
| 14194 | MD. SHAKLINE MOSTAK SHADHIN | 47.50 | 1885 | | MAT-178 PHY-186 CHE-224 STA-186 BIO-554 PHA-602 POP-133 APM-203 GES-395 PSY-393 BOT-390 ZOO-402 GEM-140 GEB-542 CLI-371 MIC-522 AGR-498 FIS-465 VET-480 CRP-449 ACE-301 CSE-332 ICE-280 MSE-205 EEE-293 |
| 12860 | MD. EHSANUL MAHBUB | 47.50 | 1886 | | BIO-555 PHA-603 GES-396 PSY-394 BOT-391 ZOO-403 GEB-543 CLI-372 MIC-523 AGR-499 FIS-466 VET-481 CRP-450 |
| 13448 | MD. AZMAINE FAYEQ | 47.50 | 1887 | | MAT-179 PHY-187 CHE-225 STA-187 BIO-556 PHA-604 POP-134 APM-204 GES-397 PSY-395 BOT-392 ZOO-404 GEM-141 GEB-544 CLI-373 MIC-524 AGR-500 FIS-467 VET-482 CRP-451 ACE-302 CSE-333 ICE-281 MSE-206 EEE-294 |
| 20901 | TANJIN ABEDIN FLURIN | 47.50 | 1888 | | BIO-557 PHA-605 GES-398 PSY-396 BOT-393 ZOO-405 GEB-545 CLI-374 MIC-525 AGR-501 FIS-468 VET-483 CRP-452 |
| 10256 | A. K. M. SHIHAM SHAHRIAR | 47.50 | 1889 | | MAT-180 PHY-188 CHE-226 STA-188 POP-135 APM-205 GES-399 PSY-397 GEM-142 ACE-303 CSE-334 ICE-282 MSE-207 EEE-295 |
| 21141 | RIDUAN AHMED | 47.50 | 1890 | | ACE-304 CSE-335 ICE-283 |
| 22724 | MD. SHAKIBUL HASSAN SHAH | 47.50 | 1891 | | MAT-181 PHY-189 CHE-227 STA-189 BIO-558 PHA-606 POP-136 APM-206 GES-400 PSY-398 BOT-394 ZOO-406 GEM-143 GEB-546 CLI-375 MIC-526 AGR-502 FIS-469 VET-484 CRP-453 ACE-305 CSE-336 ICE-284 MSE-208 EEE-296 |
| 18059 | MD. SOHANUR RAHMAN | 47.50 | 1892 | | MAT-182 PHY-190 CHE-228 STA-190 BIO-559 PHA-607 POP-137 APM-207 GES-401 PSY-399 BOT-395 ZOO-407 GEM-144 GEB-547 CLI-376 MIC-527 AGR-503 FIS-470 VET-485 CRP-454 ACE-306 CSE-337 ICE-285 MSE-209 EEE-297 |
| 17014 | POWEL PAUL | 47.50 | 1893 | | MAT-183 PHY-191 CHE-229 STA-191 BIO-560 PHA-608 POP-138 APM-208 GES-402 PSY-400 BOT-396 ZOO-408 GEM-145 GEB-548 CLI-377 MIC-528 AGR-504 FIS-471 VET-486 CRP-455 ACE-307 CSE-338 ICE-286 MSE-210 EEE-298 |
| 24510 | MD. ABU HASNAT HRIDOY | 47.50 | 1894 | | MAT-184 PHY-192 CHE-230 BIO-561 PHA-609 POP-139 APM-209 GES-403 ZOO-409 GEB-549 MIC-529 AGR-505 FIS-472 VET-487 CRP-456 ACE-308 CSE-339 ICE-287 MSE-211 EEE-299 |
| 26427 | MD. SAZZAD HOSSAN SOYKOT | 47.50 | 1895 | | MAT-185 PHY-193 CHE-231 STA-192 BIO-562 PHA-610 POP-140 APM-210 GES-404 PSY-401 BOT-397 ZOO-410 GEM-146 GEB-550 CLI-378 MIC-530 AGR-506 FIS-473 VET-488 CRP-457 ACE-309 CSE-340 ICE-288 MSE-212 EEE-300 |
| 16831 | FAHMIDA AKTER JOYA | 47.50 | 1896 | | MAT-186 PHY-194 CHE-232 STA-193 BIO-563 PHA-611 POP-141 APM-211 GES-405 PSY-402 BOT-398 ZOO-411 GEM-147 GEB-551 CLI-379 MIC-531 AGR-507 FIS-474 VET-489 CRP-458 ACE-310 CSE-341 ICE-289 MSE-213 EEE-301 |
| 11524 | MST. SHOMPA KHATUN | 47.50 | 1897 | | BIO-564 PHA-612 GES-406 PSY-403 GEB-552 CLI-380 MIC-532 AGR-508 FIS-475 VET-490 CRP-459 |
| 27547 | MD. HABIBUL ISLAM | 47.50 | 1898 | | BIO-565 PHA-613 GES-407 PSY-404 BOT-399 ZOO-412 GEB-553 CLI-381 MIC-533 AGR-509 FIS-476 VET-491 CRP-460 |
| 10088 | MD. ABDULLAH SWAD SIKDER | 47.50 | 1899 | | MAT-187 PHY-195 CHE-233 STA-194 POP-142 APM-212 GES-408 PSY-405 GEM-148 ACE-311 CSE-342 ICE-290 MSE-214 EEE-302 |
| 24930 | MD. SHORIF HOSEN | 47.50 | 1900 | | BIO-566 PHA-614 GES-409 PSY-406 BOT-400 ZOO-413 GEB-554 CLI-382 MIC-534 AGR-510 FIS-477 VET-492 CRP-461 |
| 23443 | FARZANA KHANOM FARHA | 47.50 | 1901 | | MAT-188 PHY-196 CHE-234 STA-195 BIO-567 PHA-615 POP-143 APM-213 GES-410 PSY-407 BOT-401 ZOO-414 GEM-149 GEB-555 CLI-383 MIC-535 AGR-511 FIS-478 VET-493 CRP-462 ACE-312 CSE-343 ICE-291 MSE-215 EEE-303 |
| 26141 | MAYEDA AKTER SUBORNA | 47.50 | 1904 | | MAT-189 PHY-197 CHE-235 STA-196 BIO-568 PHA-616 POP-144 APM-214 GES-411 PSY-408 BOT-402 ZOO-415 GEM-150 GEB-556 CLI-384 MIC-536 AGR-512 FIS-479 VET-494 CRP-463 ACE-313 CSE-344 ICE-292 MSE-216 EEE-304 |
| 20778 | KAZI RUBAIIYA ISLAM | 47.50 | 1906 | | BIO-569 PHA-617 GES-412 PSY-409 BOT-403 ZOO-416 GEB-557 CLI-385 MIC-537 AGR-513 FIS-480 VET-495 CRP-464 |
| 19978 | MOST. JANNATUL MAWA | 47.50 | 1907 | | BIO-570 PHA-618 GES-413 PSY-410 BOT-404 ZOO-417 GEB-558 CLI-386 MIC-538 AGR-514 FIS-481 VET-496 CRP-465 |
| 11289 | MST.MEFTAHUL JANNAT | 47.50 | 1908 | | MAT-190 PHY-198 CHE-236 STA-197 BIO-571 PHA-619 POP-145 APM-215 GES-414 PSY-411 BOT-405 ZOO-418 GEM-151 GEB-559 CLI-387 MIC-539 AGR-515 FIS-482 VET-497 CRP-466 ACE-314 CSE-345 ICE-293 MSE-217 EEE-305 |
| 15875 | MUBASSHERA RAHMAN LIRA | 47.50 | 1909 | | BIO-572 PHA-620 GES-415 PSY-412 BOT-406 ZOO-419 GEB-560 CLI-388 MIC-540 AGR-516 FIS-483 VET-498 CRP-467 |
| 19338 | MD TANIM SARDER | 47.50 | 1910 | | BIO-573 PHA-621 GES-416 PSY-413 BOT-407 ZOO-420 GEB-561 CLI-389 MIC-541 AGR-517 FIS-484 VET-499 CRP-468 |
| 19694 | SADIA SULTANA | 47.50 | 1911 | | BIO-574 PHA-622 GES-417 PSY-414 BOT-408 ZOO-421 GEB-562 CLI-390 MIC-542 AGR-518 FIS-485 VET-500 CRP-469 |
| 26982 | ARPON KUMAR SARKER SUMIT | 47.50 | 1912 | | BIO-575 PHA-623 GES-418 PSY-415 BOT-409 ZOO-422 GEB-563 CLI-391 MIC-543 AGR-519 FIS-486 VET-501 CRP-470 |
| 24472 | MD. MUJAHID HOSSSEN | 47.50 | 1914 | | BIO-576 PHA-624 GES-419 PSY-416 BOT-410 ZOO-423 GEB-564 CLI-392 MIC-544 AGR-520 FIS-487 VET-502 CRP-471 |
| 22513 | MD. MASUM MUNSI | 47.50 | 1915 | | MAT-191 PHY-199 CHE-237 STA-198 BIO-577 PHA-625 POP-146 APM-216 GES-420 PSY-417 BOT-411 ZOO-424 GEM-152 GEB-565 CLI-393 MIC-545 AGR-521 FIS-488 VET-503 CRP-472 ACE-315 CSE-346 ICE-294 MSE-218 EEE-306 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|--------------------------------|-------|------|------------------|---|
| 19112 | SOUROVE AZAD PALASH | 47.50 | 1916 | | BIO-578 PHA-626 GES-421 PSY-418 BOT-412 ZOO-425 GEB-566 CLI-394 MIC-546 AGR-522 FIS-489 VET-504 CRP-473 |
| 25171 | MD. RIFAT AL HASAN | 47.50 | 1917 | | BIO-579 PHA-627 GES-422 PSY-419 BOT-413 ZOO-426 GEB-567 CLI-395 MIC-547 AGR-523 FIS-490 VET-505 CRP-474 |
| 25384 | MST. JANNATI AKTAR | 47.50 | 1918 | | MAT-192 PHY-200 CHE-238 STA-199 POP-147 APM-217 GES-423 PSY-420 BOT-414 ZOO-427 GEM-153 CLI-396 CRP-475 |
| 17415 | HRIDITA RANI SHARKER PRETTY | 47.50 | 1919 | | BIO-580 PHA-628 GES-424 PSY-421 BOT-415 ZOO-428 GEB-568 CLI-397 MIC-548 AGR-524 FIS-491 VET-506 CRP-476 |
| 22822 | S.M SHAKIB HOSSAIN | 47.50 | 1920 | | BIO-581 PHA-629 GES-425 PSY-422 BOT-416 ZOO-429 GEB-569 CLI-398 MIC-549 AGR-525 FIS-492 VET-507 CRP-477 |
| 11730 | NIRONJON CHANDRO ROY | 47.50 | 1921 | | MAT-193 PHY-201 CHE-239 STA-200 POP-148 APM-218 GES-426 PSY-423 GEM-154 ACE-316 CSE-347 ICE-295 MSE-219 EEE-307 |
| 13401 | FARDEEN AHAMMED BHUIYAN | 47.50 | 1923 | | MAT-194 PHY-202 CHE-240 STA-201 POP-149 APM-219 GES-427 PSY-424 GEM-155 ACE-317 CSE-348 ICE-296 MSE-220 EEE-308 |
| 24566 | MD. SOUROV HOSSAIN SANTO | 47.50 | 1924 | | BIO-582 PHA-630 GES-428 PSY-425 BOT-417 ZOO-430 GEB-570 CLI-399 MIC-550 AGR-526 FIS-493 VET-508 CRP-478 |
| 17765 | SOMYA AKTER | 47.50 | 1925 | | MAT-195 PHY-203 CHE-241 STA-202 POP-150 APM-220 GES-429 PSY-426 GEM-156 ACE-318 CSE-349 ICE-297 MSE-221 EEE-309 |
| 22604 | NUSHRAT JAHAN ANANNA | 47.50 | 1926 | | PHA-631 |
| 10345 | NURUL AZIZ | 47.25 | 1927 | | MAT-196 PHY-204 CHE-242 STA-203 BIO-583 PHA-632 POP-151 APM-221 GES-430 PSY-427 BOT-418 ZOO-431 GEM-157 GEB-571 CLI-400 MIC-551 AGR-527 FIS-494 VET-509 CRP-479 ACE-319 CSE-350 ICE-298 MSE-222 EEE-310 |
| 24815 | AHAD NUR APON | 47.25 | 1928 | | MAT-197 PHY-205 CHE-243 STA-204 BIO-584 PHA-633 POP-152 APM-222 GES-431 PSY-428 BOT-419 ZOO-432 GEM-158 GEB-572 CLI-401 MIC-552 AGR-528 FIS-495 VET-510 CRP-480 ACE-320 CSE-351 ICE-299 MSE-223 EEE-311 |
| 20017 | ANIKA TABASSUM | 47.25 | 1932 | | MAT-198 PHY-206 CHE-244 STA-205 BIO-585 PHA-634 POP-153 APM-223 GES-432 PSY-429 BOT-420 ZOO-433 GEM-159 GEB-573 CLI-402 MIC-553 AGR-529 FIS-496 VET-511 CRP-481 ACE-321 CSE-352 ICE-300 EEE-312 |
| 11784 | FOYSAL AHMMED | 47.25 | 1933 | | MAT-199 PHY-207 CHE-245 STA-206 BIO-586 PHA-635 POP-154 APM-224 GES-433 PSY-430 BOT-421 ZOO-434 GEM-160 GEB-574 CLI-403 MIC-554 AGR-530 FIS-497 VET-512 CRP-482 ACE-322 CSE-353 ICE-301 MSE-224 EEE-313 |
| 18856 | MD. ASFAQUL HASAN | 47.25 | 1934 | | MAT-200 PHY-208 CHE-246 STA-207 BIO-587 PHA-636 GEB-575 MIC-555 FIS-498 VET-513 ACE-323 CSE-354 |
| 27518 | ABDULLAH AL- ZABIR | 47.25 | 1935 | | MAT-201 PHY-209 CHE-247 STA-208 BIO-588 PHA-637 POP-155 APM-225 GES-434 PSY-431 BOT-422 ZOO-435 GEM-161 GEB-576 CLI-404 MIC-556 AGR-531 FIS-499 VET-514 CRP-483 ACE-324 CSE-355 ICE-302 MSE-225 EEE-314 |
| 13191 | PRITOM CHANDRO PAL | 47.25 | 1936 | | MAT-202 PHY-210 CHE-248 STA-209 BIO-589 PHA-638 POP-156 APM-226 GES-435 PSY-432 BOT-423 ZOO-436 GEM-162 GEB-577 CLI-405 MIC-557 AGR-532 FIS-500 VET-515 CRP-484 ACE-325 CSE-356 ICE-303 MSE-226 EEE-315 |
| 25593 | S. M. RAFIUR RAHMAN | 47.25 | 1938 | | MAT-203 PHY-211 CHE-249 STA-210 BIO-590 PHA-639 POP-157 APM-227 GES-436 PSY-433 BOT-424 ZOO-437 GEM-163 GEB-578 CLI-406 MIC-558 AGR-533 FIS-501 VET-516 CRP-485 ACE-326 CSE-357 ICE-304 MSE-227 EEE-316 |
| 17810 | HASAN MIA | 47.25 | 1940 | | MAT-204 PHY-212 CHE-250 STA-211 BIO-591 PHA-640 POP-158 APM-228 GES-437 PSY-434 BOT-425 ZOO-438 GEM-164 GEB-579 CLI-407 MIC-559 AGR-534 FIS-502 VET-517 CRP-486 ACE-327 CSE-358 ICE-305 MSE-228 EEE-317 |
| 27227 | MEHEDI HASAN MAHIM | 47.25 | 1941 | | BIO-592 PHA-641 GES-438 PSY-435 BOT-426 ZOO-439 GEB-580 CLI-408 MIC-560 AGR-535 FIS-503 VET-518 CRP-487 |
| 19540 | MUSFIQUR RAHMAN | 47.25 | 1942 | | MAT-205 STA-212 POP-159 PSY-436 GEM-165 CLI-409 FIS-504 VET-519 CRP-488 |
| 26373 | SUMAYA ISLAM | 47.25 | 1943 | | MAT-206 PHY-213 CHE-251 STA-213 BIO-593 PHA-642 POP-160 APM-229 GES-439 PSY-437 BOT-427 ZOO-440 GEM-166 GEB-581 CLI-410 MIC-561 AGR-536 FIS-505 VET-520 CRP-489 ACE-328 CSE-359 ICE-306 MSE-229 EEE-318 |
| 25539 | MAHUMA AKTER | 47.25 | 1945 | | MAT-207 PHY-214 CHE-252 STA-214 POP-161 APM-230 GES-440 PSY-438 GEM-167 ACE-329 CSE-360 ICE-307 MSE-230 EEE-319 |
| 16441 | MD. BORHAN SARKER | 47.25 | 1946 | | MAT-208 PHY-215 CHE-253 STA-215 BIO-594 PHA-643 POP-162 APM-231 GES-441 PSY-439 BOT-428 ZOO-441 GEM-168 GEB-582 CLI-411 MIC-562 AGR-537 FIS-506 VET-521 CRP-490 ACE-330 CSE-361 ICE-308 MSE-231 EEE-320 |
| 11433 | SHARMIN SULTANA SONY | 47.25 | 1947 | | BIO-595 PHA-644 GES-442 PSY-440 BOT-429 ZOO-442 GEB-583 CLI-412 MIC-563 AGR-538 FIS-507 VET-522 CRP-491 |
| 26194 | SHOVON MOJUMDER | 47.25 | 1948 | | MAT-209 PHY-216 CHE-254 STA-216 BIO-596 PHA-645 POP-163 APM-232 GES-443 PSY-441 BOT-430 ZOO-443 GEM-169 GEB-584 CLI-413 MIC-564 AGR-539 FIS-508 VET-523 CRP-492 ACE-331 CSE-362 ICE-309 MSE-232 EEE-321 |
| 27191 | MD. MOZAMMAL HOQUE | 47.25 | 1950 | | MAT-210 PHY-217 CHE-255 STA-217 BIO-597 PHA-646 POP-164 APM-233 GES-444 PSY-442 BOT-431 ZOO-444 GEM-170 GEB-585 CLI-414 MIC-565 AGR-540 FIS-509 VET-524 CRP-493 ACE-332 CSE-363 ICE-310 MSE-233 EEE-322 |
| 20721 | MST. ISRAT JAHAN BINTEY SAJJAD | 47.25 | 1952 | | BIO-598 PHA-647 GES-445 PSY-443 BOT-432 ZOO-445 GEB-586 CLI-415 MIC-566 AGR-541 FIS-510 VET-525 CRP-494 |
| 13018 | MALIK TANZIM RAHMAN | 47.25 | 1953 | | MAT-211 PHY-218 CHE-256 STA-218 BIO-599 PHA-648 POP-165 APM-234 GES-446 PSY-444 BOT-433 ZOO-446 GEM-171 GEB-587 CLI-416 MIC-567 AGR-542 FIS-511 VET-526 CRP-495 ACE-333 CSE-364 ICE-311 MSE-234 EEE-323 |
| 18399 | MOFASSER BIN HOSSAIN MARUF | 47.25 | 1954 | | MAT-212 PHY-219 CHE-257 STA-219 BIO-600 PHA-649 POP-166 APM-235 GES-447 PSY-445 BOT-434 ZOO-447 GEM-172 GEB-588 CLI-417 MIC-568 AGR-543 FIS-512 VET-527 CRP-496 ACE-334 CSE-365 ICE-312 MSE-235 EEE-324 |
| 18047 | MD. NAJMUL SHAHARIA SAKIB | 47.25 | 1956 | | MAT-213 PHY-220 CHE-258 STA-220 POP-167 APM-236 GES-448 PSY-446 GEM-173 ACE-335 CSE-366 ICE-313 MSE-236 EEE-325 |
| 18651 | SAMIA SULTANA | 47.25 | 1957 | | MAT-214 PHY-221 CHE-259 STA-221 BIO-601 PHA-650 POP-168 APM-237 GES-449 PSY-447 BOT-435 ZOO-448 GEM-174 GEB-589 CLI-418 MIC-569 AGR-544 FIS-513 VET-528 CRP-497 ACE-336 CSE-367 ICE-314 MSE-237 EEE-326 |
| 17547 | SABIHA TASNIM | 47.25 | 1958 | | BIO-602 PHA-651 GES-450 PSY-448 BOT-436 ZOO-449 GEB-590 CLI-419 MIC-570 AGR-545 FIS-514 VET-529 CRP-498 |
| 22908 | RUDRO KORMOKAR | 47.25 | 1959 | | MAT-215 PHY-222 CHE-260 STA-222 BIO-603 PHA-652 POP-169 APM-238 GES-451 PSY-449 BOT-437 ZOO-450 GEM-175 GEB-591 CLI-420 MIC-571 AGR-546 FIS-515 VET-530 CRP-499 ACE-337 CSE-368 ICE-315 MSE-238 EEE-327 |
| 13829 | TANJINA ISLAM BORNA | 47.25 | 1962 | | MAT-216 PHY-223 CHE-261 STA-223 BIO-604 PHA-653 POP-170 APM-239 GES-452 PSY-450 BOT-438 ZOO-451 GEM-176 GEB-592 CLI-421 MIC-572 AGR-547 FIS-516 VET-531 CRP-500 ACE-338 CSE-369 ICE-316 MSE-239 EEE-328 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|-----------------------------|-------|------|------------------|---|
| 11166 | MD. JUBAER HOSSEN | 47.25 | 1963 | | BIO-605 PHA-654 GES-453 PSY-451 BOT-439 ZOO-452 GEB-593 CLI-422 MIC-573 AGR-548 FIS-517 VET-532 CRP-501 |
| 24110 | MOYNUL HASAN NAKIB | 47.25 | 1964 | | BIO-606 PHA-655 GES-454 PSY-452 BOT-440 ZOO-453 GEB-594 CLI-423 MIC-574 AGR-549 FIS-518 VET-533 CRP-502 |
| 25783 | MASUMA AKTER | 47.25 | 1965 | | BIO-607 PHA-656 GES-455 PSY-453 BOT-441 ZOO-454 GEB-595 CLI-424 MIC-575 AGR-550 FIS-519 VET-534 CRP-503 |
| 15706 | S.M. SHOUBOV ISLAM | 47.25 | 1966 | | MAT-217 PHY-224 CHE-262 STA-224 POP-171 APM-240 GES-456 PSY-454 GEM-177 ACE-339 CSE-370 ICE-317 MSE-240 EEE-329 |
| 20530 | PRIONKOR SAHA | 47.25 | 1967 | | MAT-218 PHY-225 CHE-263 STA-225 POP-172 APM-241 GES-457 PSY-455 GEM-178 ACE-340 CSE-371 ICE-318 MSE-241 EEE-330 |
| 27785 | MOHAMMAD FAHIM MONTASIR | 47.25 | 1968 | | BIO-608 PHA-657 GES-458 PSY-456 BOT-442 ZOO-455 GEB-596 CLI-425 MIC-576 AGR-551 FIS-520 VET-535 CRP-504 |
| 23548 | SABBIR AHMMED | 47.25 | 1969 | | MAT-219 PHY-226 CHE-264 STA-226 BIO-609 PHA-658 POP-173 APM-242 GES-459 PSY-457 BOT-443 ZOO-456 GEM-179 GEB-597 CLI-426 MIC-577 AGR-552 FIS-521 VET-536 CRP-505 ACE-341 CSE-372 ICE-319 MSE-242 EEE-331 |
| 20320 | MD. SABBIR HOSSAIN | 47.25 | 1970 | | MAT-220 PHY-227 CHE-265 STA-227 POP-174 APM-243 GES-460 PSY-458 GEM-180 ACE-342 CSE-373 ICE-320 MSE-243 EEE-332 |
| 10484 | MIRZA FAISAL IMAMI | 47.25 | 1971 | | MAT-221 PHY-228 CHE-266 STA-228 BIO-610 PHA-659 POP-175 APM-244 GES-461 PSY-459 BOT-444 ZOO-457 GEM-181 GEB-598 CLI-427 MIC-578 AGR-553 FIS-522 VET-537 CRP-506 ACE-343 CSE-374 ICE-321 MSE-244 EEE-333 |
| 23368 | AVRA CHOWDHURY | 47.25 | 1972 | | MAT-222 PHY-229 CHE-267 STA-229 BIO-611 PHA-660 POP-176 APM-245 GES-462 PSY-460 BOT-445 ZOO-458 GEM-182 GEB-599 CLI-428 MIC-579 AGR-554 FIS-523 VET-538 CRP-507 ACE-344 CSE-375 ICE-322 MSE-245 EEE-334 |
| 20305 | MD. OMAR SIDDIQ SHAKIL | 47.25 | 1974 | | BIO-612 PHA-661 GES-463 PSY-461 BOT-446 ZOO-459 GEB-600 CLI-429 MIC-580 AGR-555 FIS-524 VET-539 CRP-508 |
| 14334 | MD. A. BARIK SARKAR | 47.25 | 1975 | | MAT-223 PHY-230 CHE-268 STA-230 POP-177 APM-246 GES-464 PSY-462 GEM-183 ACE-345 CSE-376 ICE-323 MSE-246 EEE-335 |
| 23850 | TARIF AHMMED TOHA | 47.25 | 1976 | | BIO-613 PHA-662 GES-465 PSY-463 BOT-447 ZOO-460 GEB-601 CLI-430 MIC-581 AGR-556 FIS-525 VET-540 CRP-509 |
| 26599 | AHMED RAGIB MAHTAB | 47.25 | 1977 | | MAT-224 PHY-231 CHE-269 STA-231 POP-178 APM-247 GES-466 PSY-464 GEM-184 ACE-346 CSE-377 ICE-324 MSE-247 EEE-336 |
| 12217 | NUSRUT JAHAN | 47.25 | 1978 | | BIO-614 PHA-663 GES-467 PSY-465 BOT-448 ZOO-461 GEB-602 CLI-431 MIC-582 AGR-557 FIS-526 VET-541 CRP-510 |
| 20384 | SAZID MONDOL | 47.25 | 1979 | | BIO-615 PHA-664 GES-468 PSY-466 BOT-449 ZOO-462 GEB-603 CLI-432 MIC-583 AGR-558 FIS-527 VET-542 CRP-511 |
| 15585 | BADHON KUMAR PRAMANIK | 47.25 | 1980 | | MAT-225 PHY-232 CHE-270 STA-232 POP-179 APM-248 GES-469 PSY-467 GEM-185 ACE-347 CSE-378 ICE-325 MSE-248 EEE-337 |
| 19645 | ARPITA GUPTA | 47.25 | 1981 | | BIO-616 PHA-665 GES-470 PSY-468 BOT-450 ZOO-463 GEB-604 CLI-433 MIC-584 AGR-559 FIS-528 VET-543 CRP-512 |
| 23673 | FATEMA-TUZ-JUHURA SAMAPTI | 47.25 | 1983 | | BIO-617 PHA-666 GES-471 PSY-469 BOT-451 ZOO-464 GEB-605 CLI-434 MIC-585 AGR-560 FIS-529 VET-544 CRP-513 |
| 21764 | MST. AFSANA AFRIN | 47.25 | 1984 | | BIO-618 PHA-667 GES-472 PSY-470 BOT-452 ZOO-465 GEB-606 CLI-435 MIC-586 AGR-561 FIS-530 VET-545 CRP-514 |
| 27045 | SHUMYA TASMIN DIBA | 47.25 | 1987 | | BIO-619 PHA-668 GES-473 PSY-471 BOT-453 ZOO-466 GEB-607 CLI-436 MIC-587 AGR-562 FIS-531 VET-546 CRP-515 |
| 23872 | MD. SAFAYET ALAM | 47.25 | 1988 | | BIO-620 PHA-669 GES-474 PSY-472 BOT-454 ZOO-467 GEB-608 CLI-437 MIC-588 AGR-563 FIS-532 VET-547 CRP-516 |
| 12304 | TAJMIRA AKTER CHUMKI | 47.25 | 1989 | | BIO-621 PHA-670 GES-475 PSY-473 BOT-455 ZOO-468 GEB-609 CLI-438 MIC-589 AGR-564 FIS-533 VET-548 CRP-517 |
| 25636 | FAHIM AHMED NOWSIN | 47.25 | 1991 | | BIO-622 PHA-671 GES-476 PSY-474 BOT-456 ZOO-469 GEB-610 CLI-439 MIC-590 AGR-565 FIS-534 VET-549 CRP-518 |
| 15337 | MD. MAHIM ISLAM MAHI SARKAR | 47.25 | 1992 | | BIO-623 PHA-672 GES-477 PSY-475 BOT-457 ZOO-470 GEB-611 CLI-440 MIC-591 AGR-566 FIS-535 VET-550 CRP-519 |
| 23270 | MD. ABU SHAHAREYER ALFADDIN | 47.25 | 1993 | | BIO-624 PHA-673 GES-478 PSY-476 BOT-458 ZOO-471 GEB-612 CLI-441 MIC-592 AGR-567 FIS-536 VET-551 CRP-520 |
| 27150 | MD. ABDULLAH ABU SAYEED | 47.00 | 1996 | | BIO-625 PHA-674 GES-479 PSY-477 BOT-459 ZOO-472 GEB-613 CLI-442 MIC-593 AGR-568 FIS-537 VET-552 CRP-521 |
| 11958 | TANJIL AHAMMOD | 47.00 | 1997 | | MAT-226 PHY-233 CHE-271 STA-233 BIO-626 PHA-675 POP-180 APM-249 GES-480 PSY-478 BOT-460 ZOO-473 GEM-186 GEB-614 CLI-443 MIC-594 AGR-569 FIS-538 VET-553 CRP-522 ACE-348 CSE-379 ICE-326 MSE-249 EEE-338 |
| 22332 | MD. TOUFIK OMAR | 47.00 | 1998 | | MAT-227 PHY-234 CHE-272 STA-234 BIO-627 PHA-676 POP-181 APM-250 GES-481 PSY-479 BOT-461 ZOO-474 GEM-187 GEB-615 CLI-444 MIC-595 AGR-570 FIS-539 VET-554 CRP-523 ACE-349 CSE-380 ICE-327 MSE-250 EEE-339 |
| 14237 | MD. KHALED MAHMUD | 47.00 | 1999 | | MAT-228 PHY-235 CHE-273 STA-235 BIO-628 PHA-677 POP-182 APM-251 GES-482 PSY-480 BOT-462 ZOO-475 GEM-188 GEB-616 CLI-445 MIC-596 AGR-571 FIS-540 VET-555 CRP-524 ACE-350 CSE-381 ICE-328 MSE-251 EEE-340 |
| 17389 | MD. SAMIR SORDER | 47.00 | 2002 | | MAT-229 PHY-236 CHE-274 STA-236 POP-183 APM-252 GES-483 PSY-481 GEM-189 ACE-351 CSE-382 ICE-329 MSE-252 EEE-341 |
| 11395 | SEAM HOWLADER | 47.00 | 2003 | | MAT-230 PHY-237 CHE-275 STA-237 BIO-629 PHA-678 POP-184 APM-253 GES-484 PSY-482 BOT-463 ZOO-476 GEM-190 GEB-617 CLI-446 MIC-597 AGR-572 FIS-541 VET-556 CRP-525 ACE-352 CSE-383 ICE-330 MSE-253 EEE-342 |
| 13889 | MD. ASHIKUR RAHMAN | 47.00 | 2004 | | MAT-231 PHY-238 CHE-276 STA-238 BIO-630 PHA-679 POP-185 APM-254 GES-485 PSY-483 BOT-464 ZOO-477 GEM-191 GEB-618 CLI-447 MIC-598 AGR-573 FIS-542 VET-557 CRP-526 ACE-353 CSE-384 ICE-331 MSE-254 EEE-343 |
| 14463 | MAHMUDA AKTER MIM | 47.00 | 2007 | | MAT-232 PHY-239 CHE-277 STA-239 BIO-631 PHA-680 POP-186 APM-255 GES-486 PSY-484 BOT-465 ZOO-478 GEM-192 GEB-619 CLI-448 MIC-599 AGR-574 FIS-543 VET-558 CRP-527 ACE-354 CSE-385 ICE-332 MSE-255 EEE-344 |
| 27628 | MST. SAMIRA KHATUN | 47.00 | 2008 | | BIO-632 PHA-681 GES-487 PSY-485 BOT-466 ZOO-479 GEB-620 CLI-449 MIC-600 AGR-575 FIS-544 VET-559 CRP-528 |
| 18332 | MD. ABDULLAH AL SIFAT | 47.00 | 2009 | | MAT-233 PHY-240 CHE-278 STA-240 BIO-633 PHA-682 POP-187 APM-256 GES-488 PSY-486 BOT-467 ZOO-480 GEM-193 GEB-621 CLI-450 MIC-601 AGR-576 FIS-545 VET-560 CRP-529 ACE-355 CSE-386 ICE-333 MSE-256 EEE-345 |
| 25116 | MD. RIFAT SHAHRIAR SAGOR | 47.00 | 2010 | | MAT-234 PHY-241 CHE-279 STA-241 BIO-634 PHA-683 POP-188 APM-257 GES-489 PSY-487 BOT-468 ZOO-481 GEM-194 GEB-622 CLI-451 MIC-602 AGR-577 FIS-546 VET-561 CRP-530 ACE-356 CSE-387 ICE-334 MSE-257 EEE-346 |
| 22885 | MST. SUMIA AKTER SUMA | 47.00 | 2012 | | MAT-235 PHY-242 CHE-280 STA-242 BIO-635 PHA-684 APM-258 PSY-488 BOT-469 ZOO-482 GEB-623 CLI-452 MIC-603 AGR-578 FIS-547 VET-562 CRP-531 ACE-357 CSE-388 ICE-335 MSE-258 EEE-347 |
| 21754 | MD. NURNUBI SHARON | 47.00 | 2013 | | BIO-636 PHA-685 GES-490 PSY-489 BOT-470 ZOO-483 GEB-624 CLI-453 MIC-604 AGR-579 FIS-548 VET-563 CRP-532 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|--------------------------|-------|------|------------------|---|
| 25633 | RUDRO KUMAR | 47.00 | 2014 | | MAT-236 PHY-243 CHE-281 STA-243 BIO-637 PHA-686 POP-189 APM-259 GES-491 PSY-490 BOT-471 ZOO-484 GEM-195 GEB-625 CLI-454 MIC-605 AGR-580 FIS-549 VET-564 CRP-533 ACE-358 CSE-389 ICE-336 MSE-259 EEE-348 |
| 20375 | MD. ABDUR ROB | 47.00 | 2015 | | BIO-638 PHA-687 GES-492 PSY-491 BOT-472 ZOO-485 GEB-626 CLI-455 MIC-606 AGR-581 FIS-550 VET-565 CRP-534 |
| 18912 | MST. ASHIKA ISLAM | 47.00 | 2016 | | BIO-639 PHA-688 GES-493 PSY-492 BOT-473 ZOO-486 GEB-627 CLI-456 MIC-607 AGR-582 FIS-551 VET-566 CRP-535 |
| 10054 | SHAKHAWAT HOSSAIN SEAM | 47.00 | 2017 | | MAT-237 PHY-244 CHE-282 STA-244 POP-190 APM-260 GES-494 PSY-493 GEM-196 ACE-359 CSE-390 ICE-337 MSE-260 EEE-349 |
| 17549 | PUNAM MONDOL | 47.00 | 2020 | | MAT-238 PHY-245 CHE-283 STA-245 BIO-640 PHA-689 POP-191 APM-261 GES-495 PSY-494 BOT-474 ZOO-487 GEM-197 GEB-628 CLI-457 MIC-608 AGR-583 FIS-552 VET-567 CRP-536 ACE-360 CSE-391 ICE-338 MSE-261 EEE-350 |
| 26276 | ARAGO MONDAL | 47.00 | 2021 | | BIO-641 PHA-690 GES-496 PSY-495 BOT-475 ZOO-488 GEB-629 CLI-458 MIC-609 AGR-584 FIS-553 VET-568 CRP-537 |
| 12486 | MOST. ESRAT JAHAN EVA | 47.00 | 2022 | | BIO-642 PHA-691 GES-497 PSY-496 BOT-476 ZOO-489 GEB-630 CLI-459 MIC-610 AGR-585 FIS-554 VET-569 CRP-538 |
| 23201 | BEJOY SAHA AHKON | 47.00 | 2023 | | BIO-643 PHA-692 GES-498 BOT-477 ZOO-490 GEB-631 CLI-460 MIC-611 AGR-586 FIS-555 VET-570 CRP-539 |
| 21262 | MD. SOMAMA ALAM SIMANTO | 47.00 | 2024 | | MAT-239 PHY-246 CHE-284 STA-246 BIO-644 PHA-693 POP-192 APM-262 GES-499 PSY-497 BOT-478 ZOO-491 GEM-198 GEB-632 CLI-461 MIC-612 AGR-587 FIS-556 VET-571 CRP-540 ACE-361 CSE-392 ICE-339 MSE-262 EEE-351 |
| 13630 | MD SAMIUL ISLAM | 47.00 | 2026 | | MAT-240 PHY-247 CHE-285 STA-247 POP-193 APM-263 GES-500 PSY-498 GEM-199 ACE-362 CSE-393 ICE-340 MSE-263 EEE-352 |
| 20790 | MST. SHAMIMA AKTER | 47.00 | 2028 | | MAT-241 PHY-248 CHE-286 STA-248 BIO-645 PHA-694 POP-194 APM-264 GES-501 PSY-499 BOT-479 ZOO-492 GEM-200 GEB-633 CLI-462 MIC-613 AGR-588 FIS-557 VET-572 CRP-541 ACE-363 CSE-394 ICE-341 MSE-264 EEE-353 |
| 28539 | MST. SAMIYA AKTAR MILE | 47.00 | 2030 | | BIO-646 PHA-695 GES-502 PSY-500 BOT-480 ZOO-493 GEB-634 CLI-463 MIC-614 AGR-589 FIS-558 VET-573 CRP-542 |
| 15285 | MST. SADIYA MIRZA | 47.00 | 2031 | | MAT-242 PHY-249 CHE-287 STA-249 BIO-647 PHA-696 POP-195 APM-265 GES-503 PSY-501 BOT-481 ZOO-494 GEM-201 GEB-635 CLI-464 MIC-615 AGR-590 FIS-559 VET-574 CRP-543 ACE-364 CSE-395 ICE-342 MSE-265 EEE-354 |
| 16284 | SHARMIN AKTER MIMI | 47.00 | 2032 | | BIO-648 PHA-697 GES-504 PSY-502 BOT-482 ZOO-495 GEB-636 CLI-465 MIC-616 AGR-591 FIS-560 VET-575 CRP-544 |
| 16362 | MD. ANAS ALI | 47.00 | 2033 | | MAT-243 PHY-250 CHE-288 STA-250 BIO-649 PHA-698 POP-196 APM-266 GES-505 PSY-503 BOT-483 ZOO-496 GEM-202 GEB-637 CLI-466 MIC-617 AGR-592 FIS-561 VET-576 CRP-545 ACE-365 CSE-396 ICE-343 MSE-266 EEE-355 |
| 24067 | AFZAL HOSSAIN | 47.00 | 2034 | | BIO-650 PHA-699 GES-506 PSY-504 BOT-484 ZOO-497 GEB-638 CLI-467 MIC-618 AGR-593 FIS-562 VET-577 CRP-546 |
| 15805 | MD. ATIK HASAN | 47.00 | 2038 | | MAT-244 PHY-251 CHE-289 STA-251 BIO-651 PHA-700 POP-197 APM-267 GES-507 PSY-505 BOT-485 ZOO-498 GEM-203 GEB-639 CLI-468 MIC-619 AGR-594 FIS-563 VET-578 CRP-547 ACE-366 CSE-397 ICE-344 MSE-267 EEE-356 |
| 12763 | MD. KHAIRUL ANAM SHOPNIL | 46.75 | 2039 | | MAT-245 PHY-252 CHE-290 STA-252 BIO-652 PHA-701 POP-198 APM-268 GES-508 PSY-506 BOT-486 ZOO-499 GEM-204 GEB-640 CLI-469 MIC-620 AGR-595 FIS-564 VET-579 CRP-548 ACE-367 CSE-398 ICE-345 MSE-268 EEE-357 |
| 23609 | AFIF NAJI | 46.75 | 2040 | | CSE-399 |
| 16214 | MD. ABDULLA AL EMON | 46.75 | 2041 | | MAT-246 PHY-253 CHE-291 STA-253 BIO-653 PHA-702 POP-199 APM-269 GES-509 PSY-507 BOT-487 ZOO-500 GEM-205 GEB-641 CLI-470 MIC-621 AGR-596 FIS-565 VET-580 CRP-549 ACE-368 CSE-400 ICE-346 MSE-269 EEE-358 |
| 21420 | MD. AMINUL ISLAM SHIHAB | 46.75 | 2043 | | MAT-247 PHY-254 CHE-292 STA-254 POP-200 APM-270 GES-510 PSY-508 GEM-206 ACE-369 CSE-401 ICE-347 MSE-270 EEE-359 |
| 10954 | MD. DIMON-UL-ISLAM | 46.75 | 2044 | | MAT-248 PHY-255 CHE-293 STA-255 POP-201 APM-271 GES-511 PSY-509 GEM-207 ACE-370 CSE-402 ICE-348 MSE-271 EEE-360 |
| 16063 | UMME SHAMEM ARA ETU | 46.75 | 2046 | | MAT-249 PHY-256 CHE-294 STA-256 BIO-654 PHA-703 POP-202 APM-272 GES-512 PSY-510 BOT-488 ZOO-501 GEM-208 GEB-642 CLI-471 MIC-622 AGR-597 FIS-566 VET-581 CRP-550 ACE-371 CSE-403 ICE-349 MSE-272 EEE-361 |
| 10616 | MD. TAHMID SHAHRIAR | 46.75 | 2048 | | MAT-250 PHY-257 CHE-295 STA-257 BIO-655 PHA-704 POP-203 APM-273 GES-513 PSY-511 BOT-489 ZOO-502 GEM-209 GEB-643 CLI-472 MIC-623 AGR-598 FIS-567 VET-582 CRP-551 ACE-372 CSE-404 ICE-350 MSE-273 EEE-362 |
| 24420 | CHAITY HALDER | 46.75 | 2049 | | MAT-251 PHY-258 CHE-296 BIO-656 PHA-705 APM-274 BOT-490 ZOO-503 GEB-644 MIC-624 FIS-568 VET-583 ACE-373 CSE-405 ICE-351 |
| 10971 | MUNTAKIM MUID ARNOB | 46.75 | 2051 | | MAT-252 PHY-259 CHE-297 STA-258 BIO-657 PHA-706 POP-204 APM-275 GES-514 PSY-512 BOT-491 ZOO-504 GEM-210 GEB-645 CLI-473 MIC-625 AGR-599 FIS-569 VET-584 CRP-552 ACE-374 CSE-406 ICE-352 MSE-274 EEE-363 |
| 10632 | MD. MAHIRUL HAQUE | 46.75 | 2052 | | MAT-253 PHY-260 CHE-298 STA-259 POP-205 APM-276 GES-515 PSY-513 GEM-211 ACE-375 CSE-407 ICE-353 MSE-275 EEE-364 |
| 10145 | M.A MUID SAIEM | 46.75 | 2053 | | BIO-658 PHA-707 GES-516 PSY-514 BOT-492 ZOO-505 GEB-646 CLI-474 MIC-626 AGR-600 FIS-570 VET-585 CRP-553 |
| 17775 | MD. ATIKUR RAHMAN NAYEM | 46.75 | 2054 | | MAT-254 PHY-261 CHE-299 STA-260 BIO-659 PHA-708 POP-206 APM-277 GES-517 PSY-515 BOT-493 ZOO-506 GEM-212 GEB-647 CLI-475 MIC-627 AGR-601 FIS-571 VET-586 CRP-554 ACE-376 CSE-408 ICE-354 MSE-276 EEE-365 |
| 15415 | MD. HARUN OR RASHID | 46.75 | 2055 | | BIO-660 PHA-709 GES-518 PSY-516 BOT-494 ZOO-507 GEB-648 CLI-476 MIC-628 AGR-602 FIS-572 VET-587 CRP-555 |
| 14342 | MD. ALIF ISLAM | 46.75 | 2056 | | MAT-255 PHY-262 CHE-300 STA-261 BIO-661 PHA-710 POP-207 APM-278 GES-519 PSY-517 BOT-495 ZOO-508 GEM-213 GEB-649 CLI-477 MIC-629 AGR-603 FIS-573 VET-588 CRP-556 ACE-377 CSE-409 ICE-355 MSE-277 EEE-366 |
| 12147 | MD. ABIR HOSSAIN | 46.75 | 2057 | | MAT-256 PHY-263 CHE-301 STA-262 BIO-662 PHA-711 POP-208 APM-279 GES-520 PSY-518 BOT-496 ZOO-509 GEM-214 GEB-650 CLI-478 MIC-630 AGR-604 FIS-574 VET-589 CRP-557 ACE-378 CSE-410 ICE-356 MSE-278 EEE-367 |
| 26010 | MD. IMTIAZ AHMED | 46.75 | 2058 | | MAT-257 PHY-264 CHE-302 STA-263 BIO-663 PHA-712 POP-209 APM-280 GES-521 PSY-519 BOT-497 ZOO-510 GEM-215 GEB-651 CLI-479 MIC-631 AGR-605 FIS-575 VET-590 CRP-558 ACE-379 CSE-411 ICE-357 MSE-279 EEE-368 |
| 10994 | MD. AMIR KHOSRO ROHAN | 46.75 | 2059 | | MAT-258 PHY-265 CHE-303 STA-264 POP-210 APM-281 GES-522 PSY-520 GEM-216 ACE-380 CSE-412 ICE-358 MSE-280 EEE-369 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|-----------------------------|-------|------|------------------|---|
| 16842 | NOWSHAD LATIF TITAS | 46.75 | 2060 | | MAT-259 PHY-266 CHE-304 STA-265 BIO-664 PHA-713 POP-211 APM-282 GES-523 PSY-521 BOT-498 ZOO-511 GEM-217 GEB-652 CLI-480 MIC-632 AGR-606 FIS-576 VET-591 CRP-559 ACE-381 CSE-413 ICE-359 MSE-281 EEE-370 |
| 15352 | PROTYA DAS | 46.75 | 2061 | | MAT-260 PHY-267 CHE-305 STA-266 BIO-665 PHA-714 POP-212 APM-283 GES-524 PSY-522 BOT-499 ZOO-512 GEM-218 GEB-653 CLI-481 MIC-633 AGR-607 FIS-577 VET-592 CRP-560 ACE-382 CSE-414 ICE-360 MSE-282 EEE-371 |
| 27510 | MD. KABIRUZZAMAN | 46.75 | 2062 | | BIO-666 PHA-715 GES-525 PSY-523 BOT-500 ZOO-513 GEB-654 CLI-482 MIC-634 AGR-608 FIS-578 VET-593 CRP-561 |
| 18127 | PRITOM MONDAL | 46.75 | 2063 | | BIO-667 PHA-716 GES-526 PSY-524 BOT-501 ZOO-514 GEB-655 CLI-483 MIC-635 AGR-609 FIS-579 VET-594 CRP-562 |
| 16930 | RABAYA JAHAN | 46.75 | 2064 | | BIO-668 PHA-717 GES-527 PSY-525 BOT-502 ZOO-515 GEB-656 CLI-484 MIC-636 AGR-610 FIS-580 VET-595 CRP-563 |
| 17986 | ABU SUFIAN RIDOY | 46.75 | 2066 | | BIO-669 PHA-718 GES-528 PSY-526 BOT-503 ZOO-516 GEB-657 CLI-485 MIC-637 AGR-611 FIS-581 VET-596 CRP-564 |
| 14862 | H S AKBAR | 46.75 | 2067 | | MAT-261 PHY-268 CHE-306 STA-267 BIO-670 PHA-719 POP-213 APM-284 GES-529 BOT-504 ZOO-517 GEM-219 GEB-658 MIC-638 AGR-612 FIS-582 VET-597 CRP-565 ACE-383 CSE-415 ICE-361 MSE-283 EEE-372 |
| 25277 | MD. SHAKIL HOSSAIN | 46.75 | 2069 | | BIO-671 PHA-720 GES-530 PSY-527 BOT-505 ZOO-518 GEB-659 CLI-486 MIC-639 AGR-613 FIS-583 VET-598 CRP-566 |
| 18666 | MD. MOFASARUL ISLAM | 46.75 | 2071 | | BIO-672 PHA-721 GES-531 PSY-528 BOT-506 ZOO-519 GEB-660 CLI-487 MIC-640 AGR-614 FIS-584 VET-599 CRP-567 |
| 11128 | MD. SIAM HOSSAIN | 46.75 | 2072 | | MAT-262 PHY-269 CHE-307 STA-268 POP-214 APM-285 GES-532 PSY-529 GEM-220 ACE-384 CSE-416 ICE-362 MSE-284 EEE-373 |
| 13764 | ISRAT JAHAN KHAN | 46.75 | 2074 | | MAT-263 PHY-270 CHE-308 STA-269 POP-215 APM-286 GES-533 PSY-530 GEM-221 ACE-385 CSE-417 ICE-363 MSE-285 EEE-374 |
| 27469 | SHAMIMA SULTANA SHANTA | 46.75 | 2075 | | MAT-264 PHY-271 CHE-309 STA-270 BIO-673 PHA-722 POP-216 APM-287 GES-534 PSY-531 BOT-507 ZOO-520 GEM-222 GEB-661 CLI-488 MIC-641 AGR-615 FIS-585 CRP-568 ACE-386 CSE-418 ICE-364 MSE-286 EEE-375 |
| 22167 | AFIFA AZNIN MOMOTA | 46.75 | 2076 | | MAT-265 PHY-272 CHE-310 STA-271 BIO-674 PHA-723 POP-217 APM-288 GES-535 PSY-532 BOT-508 ZOO-521 GEM-223 GEB-662 CLI-489 MIC-642 AGR-616 FIS-586 VET-600 CRP-569 ACE-387 CSE-419 ICE-365 MSE-287 EEE-376 |
| 26868 | SIRAJAM MUNIRA MAYA | 46.75 | 2077 | | BIO-675 PHA-724 GES-536 PSY-533 BOT-509 ZOO-522 GEB-663 CLI-490 MIC-643 AGR-617 FIS-587 VET-601 CRP-570 |
| 13739 | MD. AMINUR RAHMAN | 46.75 | 2080 | | MAT-266 PHY-273 CHE-311 STA-272 BIO-676 PHA-725 POP-218 APM-289 GES-537 PSY-534 BOT-510 ZOO-523 GEM-224 GEB-664 CLI-491 MIC-644 AGR-618 FIS-588 VET-602 CRP-571 ACE-388 CSE-420 ICE-366 MSE-288 EEE-377 |
| 16701 | SHEIKH SHARIF UDDIN SOYEB | 46.75 | 2081 | | BIO-677 PHA-726 GEB-665 MIC-645 AGR-619 FIS-589 VET-603 |
| 25148 | MAHJARIN TASNIM RISHA | 46.75 | 2083 | | BIO-678 PHA-727 GES-538 PSY-535 BOT-511 ZOO-524 GEB-666 CLI-492 MIC-646 AGR-620 FIS-590 VET-604 CRP-572 |
| 22337 | REZOANUL KABIR | 46.50 | 2084 | | MAT-267 PHY-274 CHE-312 STA-273 BIO-679 PHA-728 POP-219 APM-290 GES-539 PSY-536 BOT-512 ZOO-525 GEM-225 GEB-667 CLI-493 MIC-647 AGR-621 FIS-591 VET-605 CRP-573 ACE-389 CSE-421 ICE-367 MSE-289 EEE-378 |
| 13848 | MD. ABDUS SALAM | 46.50 | 2085 | | MAT-268 PHY-275 CHE-313 STA-274 BIO-680 PHA-729 POP-220 APM-291 GES-540 PSY-537 BOT-513 ZOO-526 GEM-226 GEB-668 CLI-494 MIC-648 AGR-622 FIS-592 VET-606 CRP-574 ACE-390 CSE-422 ICE-368 MSE-290 EEE-379 |
| 24409 | ASHIK-E-ALAHY APU | 46.50 | 2086 | | MAT-269 PHY-276 CHE-314 STA-275 POP-221 APM-292 GES-541 PSY-538 GEM-227 ACE-391 CSE-423 ICE-369 MSE-291 EEE-380 |
| 20638 | MD. ABDUL KARIM | 46.50 | 2087 | | MAT-270 PHY-277 CHE-315 STA-276 BIO-681 PHA-730 POP-222 APM-293 GES-542 PSY-539 BOT-514 ZOO-527 GEM-228 GEB-669 CLI-495 MIC-649 AGR-623 FIS-593 VET-607 CRP-575 ACE-392 CSE-424 ICE-370 MSE-292 EEE-381 |
| 27623 | MD. SOLAIMAN HOSSEN | 46.50 | 2088 | | MAT-271 PHY-278 CHE-316 STA-277 BIO-682 PHA-731 POP-223 APM-294 GES-543 PSY-540 BOT-515 ZOO-528 GEM-229 GEB-670 CLI-496 MIC-650 AGR-624 FIS-594 VET-608 CRP-576 ACE-393 CSE-425 ICE-371 MSE-293 EEE-382 |
| 14957 | MD. MIINHAZUR RAHMAN SHISIR | 46.50 | 2091 | | MAT-272 PHY-279 CHE-317 STA-278 BIO-683 PHA-732 POP-224 APM-295 GES-544 PSY-541 BOT-516 ZOO-529 GEM-230 GEB-671 CLI-497 MIC-651 AGR-625 FIS-595 VET-609 CRP-577 ACE-394 CSE-426 ICE-372 MSE-294 EEE-383 |
| 24151 | MST. HOMYRA ANJUM | 46.50 | 2092 | | MAT-273 PHY-280 CHE-318 STA-279 BIO-684 PHA-733 POP-225 APM-296 GES-545 PSY-542 BOT-517 ZOO-530 GEM-231 GEB-672 CLI-498 MIC-652 AGR-626 FIS-596 VET-610 CRP-578 ACE-395 CSE-427 ICE-373 MSE-295 EEE-384 |
| 15386 | SANJANA AHMED FATEHA | 46.50 | 2093 | | MAT-274 PHY-281 CHE-319 STA-280 BIO-685 PHA-734 POP-226 APM-297 GES-546 PSY-543 BOT-518 ZOO-531 GEM-232 GEB-673 CLI-499 MIC-653 AGR-627 FIS-597 VET-611 CRP-579 ACE-396 CSE-428 ICE-374 MSE-296 EEE-385 |
| 22821 | DISHA MOLLA | 46.50 | 2097 | | BIO-686 PHA-735 GES-547 PSY-544 BOT-519 ZOO-532 GEB-674 CLI-500 MIC-654 AGR-628 FIS-598 VET-612 CRP-580 |
| 21215 | MD. MAHMUDUL HASAN JOY | 46.50 | 2099 | | MAT-275 PHY-282 CHE-320 STA-281 BIO-687 PHA-736 POP-227 APM-298 GES-548 PSY-545 BOT-520 ZOO-533 GEM-233 GEB-675 CLI-501 MIC-655 AGR-629 FIS-599 VET-613 CRP-581 ACE-397 CSE-429 ICE-375 MSE-297 EEE-386 |
| 23317 | NAHIDUL ISLAM APU | 46.50 | 2101 | | MAT-276 PHY-283 CHE-321 STA-282 BIO-688 PHA-737 POP-228 APM-299 GES-549 PSY-546 BOT-521 ZOO-534 GEM-234 GEB-676 CLI-502 MIC-656 AGR-630 FIS-600 VET-614 CRP-582 ACE-398 CSE-430 ICE-376 MSE-298 EEE-387 |
| 26784 | MOHAMMAD BASEL | 46.50 | 2102 | | MAT-277 PHY-284 CHE-322 STA-283 BIO-689 PHA-738 POP-229 APM-300 GES-550 PSY-547 BOT-522 ZOO-535 GEM-235 GEB-677 CLI-503 MIC-657 AGR-631 FIS-601 VET-615 CRP-583 ACE-399 CSE-431 ICE-377 MSE-299 EEE-388 |
| 17991 | FARHAN MIA | 46.50 | 2103 | | MAT-278 PHY-285 CHE-323 STA-284 BIO-690 PHA-739 POP-230 APM-301 GES-551 PSY-548 BOT-523 ZOO-536 GEM-236 GEB-678 CLI-504 MIC-658 AGR-632 FIS-602 VET-616 CRP-584 ACE-400 CSE-432 ICE-378 MSE-300 EEE-389 |
| 17575 | RIDWAN AHMED | 46.50 | 2104 | | MAT-279 PHY-286 STA-285 BIO-691 PHA-740 POP-231 APM-302 GES-552 PSY-549 BOT-524 ZOO-537 GEM-237 CLI-505 AGR-633 FIS-603 VET-617 CRP-585 CSE-433 ICE-379 MSE-301 |
| 15003 | MD. MARUF HOSSSEN | 46.50 | 2106 | | MAT-280 PHY-287 CHE-324 STA-286 POP-232 APM-303 GES-553 PSY-550 GEM-238 ACE-401 CSE-434 ICE-380 MSE-302 EEE-390 |
| 19863 | RASEL MIA | 46.50 | 2107 | | MAT-281 PHY-288 CHE-325 STA-287 BIO-692 PHA-741 APM-304 GES-554 PSY-551 BOT-525 ZOO-538 GEM-239 GEB-679 CLI-506 MIC-659 AGR-634 FIS-604 VET-618 CRP-586 ACE-402 CSE-435 ICE-381 MSE-303 EEE-391 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|-------------------------------------|-------|------|------------------|---|
| 24423 | MUNTASIR SALMAN | 46.50 | 2108 | | MAT-282 PHY-289 CHE-326 STA-288 POP-233 APM-305 PSY-552 GEM-240 CLI-507 ACE-403 CSE-436 ICE-382 MSE-304 EEE-392 |
| 12356 | MD. NOBUAT MOJUMDAR | 46.50 | 2109 | | MAT-283 PHY-290 POP-234 APM-306 PSY-553 |
| 12504 | MUHAMMAD MURSALINUR RAHMAN | 46.50 | 2110 | | BIO-693 PHA-742 GES-555 PSY-554 BOT-526 ZOO-539 GEB-680 CLI-508 MIC-660 AGR-635 FIS-605 VET-619 CRP-587 |
| 17816 | SULTANA ANJUMAN ARA CHOWDHURY NISHI | 46.50 | 2111 | | BIO-694 PHA-743 GES-556 PSY-555 BOT-527 ZOO-540 GEB-681 CLI-509 MIC-661 AGR-636 FIS-606 VET-620 CRP-588 |
| 14287 | MUBASHWIRA MOSTOFA | 46.50 | 2112 | | BIO-695 PHA-744 GES-557 PSY-556 BOT-528 ZOO-541 GEB-682 CLI-510 MIC-662 AGR-637 FIS-607 VET-621 CRP-589 |
| 24173 | ARPITA KUNDU | 46.50 | 2114 | | MAT-284 PHY-291 CHE-327 STA-289 BIO-696 PHA-745 POP-235 APM-307 GES-558 PSY-557 BOT-529 ZOO-542 GEM-241 GEB-683 CLI-511 MIC-663 AGR-638 FIS-608 VET-622 CRP-590 ACE-404 CSE-437 ICE-383 MSE-305 EEE-393 |
| 16876 | SADIA FARZANA | 46.50 | 2116 | | MAT-285 PHY-292 CHE-328 STA-290 BIO-697 PHA-746 POP-236 APM-308 GES-559 PSY-558 BOT-530 ZOO-543 GEM-242 GEB-684 CLI-512 MIC-664 AGR-639 FIS-609 VET-623 CRP-591 ACE-405 CSE-438 ICE-384 MSE-306 EEE-394 |
| 11758 | RAFI AHMED RABBY | 46.50 | 2117 | | BIO-698 PHA-747 GES-560 PSY-559 BOT-531 ZOO-544 GEB-685 CLI-513 MIC-665 AGR-640 FIS-610 VET-624 CRP-592 |
| 19291 | RUMANA EASMIN | 46.50 | 2118 | | BIO-699 PHA-748 GES-561 PSY-560 BOT-532 ZOO-545 GEB-686 CLI-514 MIC-666 AGR-641 FIS-611 VET-625 CRP-593 |
| 14614 | MD. ABU KAYES FAHIM | 46.50 | 2120 | | MAT-286 PHY-293 CHE-329 STA-291 POP-237 APM-309 GES-562 PSY-561 GEM-243 ACE-406 CSE-439 ICE-385 MSE-307 EEE-395 |
| 22033 | MOST. TANISHA AKTER SHATU | 46.50 | 2121 | | BIO-700 PHA-749 GES-563 PSY-562 BOT-533 ZOO-546 GEB-687 CLI-515 MIC-667 AGR-642 FIS-612 VET-626 CRP-594 |
| 21360 | ERIN JAMAN | 46.50 | 2122 | | BIO-701 PHA-750 GES-564 PSY-563 BOT-534 ZOO-547 GEB-688 CLI-516 MIC-668 AGR-643 FIS-613 VET-627 CRP-595 |
| 12736 | JAHID HOSSAIN PATWARY | 46.50 | 2123 | | GES-565 PSY-564 BOT-535 ZOO-548 CLI-517 MIC-669 AGR-644 FIS-614 VET-628 CRP-596 |
| 11806 | MST SOWMINI AKTER ORBI | 46.50 | 2125 | | BIO-702 PHA-751 GES-566 PSY-565 BOT-536 ZOO-549 GEB-689 MIC-670 AGR-645 FIS-615 VET-629 CRP-597 |
| 10262 | NAFIA FARHIN RIANA | 46.50 | 2126 | | MAT-287 PHY-294 CHE-330 STA-292 POP-238 APM-310 GES-567 PSY-566 GEM-244 ACE-407 CSE-440 ICE-386 MSE-308 EEE-396 |
| 24973 | SADIA RUMA | 46.50 | 2127 | | BIO-703 PHA-752 GES-568 PSY-567 BOT-537 ZOO-550 GEB-690 CLI-518 MIC-671 AGR-646 FIS-616 VET-630 CRP-598 |
| 24629 | TASNUVA RAHMAN | 46.50 | 2129 | | MAT-288 PHY-295 CHE-331 STA-293 BIO-704 PHA-753 POP-239 APM-311 GES-569 PSY-568 BOT-538 ZOO-551 GEM-245 GEB-691 CLI-519 MIC-672 AGR-647 FIS-617 VET-631 CRP-599 ACE-408 CSE-441 ICE-387 MSE-309 EEE-397 |
| 12761 | ABDULLAH AL SIFAT | 46.50 | 2131 | | MAT-289 PHY-296 CHE-332 STA-294 BIO-705 PHA-754 POP-240 APM-312 GES-570 PSY-569 BOT-539 ZOO-552 GEM-246 GEB-692 CLI-520 MIC-673 AGR-648 FIS-618 VET-632 CRP-600 ACE-409 CSE-442 ICE-388 MSE-310 EEE-398 |
| 22253 | FAHIM MOHAMMAD SANZID | 46.50 | 2133 | | BIO-706 PHA-755 GES-571 PSY-570 BOT-540 ZOO-553 GEB-693 CLI-521 MIC-674 AGR-649 FIS-619 VET-633 CRP-601 |
| 13853 | MD. ATIQRUR RAHMAN | 46.50 | 2135 | | MAT-290 PHY-297 CHE-333 STA-295 BIO-707 PHA-756 POP-241 APM-313 GES-572 PSY-571 BOT-541 ZOO-554 GEM-247 GEB-694 CLI-522 MIC-675 AGR-650 FIS-620 VET-634 CRP-602 ACE-410 CSE-443 ICE-389 MSE-311 EEE-399 |
| 25792 | OYSHWARJA AHMED OYSHI | 46.50 | 2136 | | BIO-708 PHA-757 GES-573 PSY-572 BOT-542 ZOO-555 GEB-695 CLI-523 MIC-676 AGR-651 FIS-621 VET-635 CRP-603 |
| 27405 | MOST. AYESHA SEDDIKA | 46.50 | 2137 | | BIO-709 PHA-758 GES-574 PSY-573 BOT-543 ZOO-556 GEB-696 CLI-524 MIC-677 AGR-652 FIS-622 VET-636 CRP-604 |
| 24833 | MD. OMAR FARUK | 46.50 | 2139 | | BIO-710 PHA-759 GES-575 PSY-574 BOT-544 ZOO-557 GEB-697 CLI-525 MIC-678 AGR-653 FIS-623 VET-637 CRP-605 |
| 18741 | AHONA ZABIN TASRIF | 46.50 | 2140 | | MAT-291 PHY-298 CHE-334 STA-296 BIO-711 PHA-760 POP-242 APM-314 GES-576 PSY-575 BOT-545 ZOO-558 GEM-248 GEB-698 CLI-526 MIC-679 AGR-654 FIS-624 VET-638 CRP-606 ACE-411 CSE-444 ICE-390 MSE-312 EEE-400 |
| 24156 | MD HASIBUZZAMAN | 46.25 | 2141 | | MAT-292 PHY-299 CHE-335 STA-297 BIO-712 PHA-761 POP-243 APM-315 GES-577 PSY-576 BOT-546 ZOO-559 GEM-249 GEB-699 CLI-527 MIC-680 AGR-655 FIS-625 VET-639 CRP-607 ACE-412 CSE-445 ICE-391 MSE-313 EEE-401 |
| 25268 | MD. SAKIB HOSSEN | 46.25 | 2144 | | MAT-293 PHY-300 CHE-336 STA-298 BIO-713 PHA-762 POP-244 APM-316 GES-578 PSY-577 BOT-547 ZOO-560 GEM-250 GEB-700 CLI-528 MIC-681 AGR-656 FIS-626 VET-640 CRP-608 ACE-413 CSE-446 ICE-392 MSE-314 EEE-402 |
| 27032 | MD. SHAHRIAR HOSEN | 46.25 | 2145 | | MAT-294 PHY-301 CHE-337 STA-299 BIO-714 PHA-763 POP-245 APM-317 GES-579 PSY-578 BOT-548 ZOO-561 GEM-251 GEB-701 CLI-529 MIC-682 AGR-657 FIS-627 VET-641 CRP-609 ACE-414 CSE-447 ICE-393 MSE-315 EEE-403 |
| 23845 | MST. NURE MARZAN | 46.25 | 2146 | | MAT-295 PHY-302 CHE-338 STA-300 BIO-715 PHA-764 POP-246 APM-318 GES-580 PSY-579 BOT-549 ZOO-562 GEM-252 GEB-702 CLI-530 MIC-683 AGR-658 FIS-628 VET-642 CRP-610 ACE-415 CSE-448 ICE-394 MSE-316 EEE-404 |
| 17838 | MOTASIN BILLAH MIYAD | 46.25 | 2147 | | MAT-296 PHY-303 CHE-339 STA-301 BIO-716 PHA-765 POP-247 APM-319 GES-581 PSY-580 BOT-550 ZOO-563 GEM-253 GEB-703 CLI-531 MIC-684 AGR-659 FIS-629 VET-643 CRP-611 ACE-416 CSE-449 ICE-395 MSE-317 EEE-405 |
| 15558 | MOHAMMAD DIDARUL ANOWAR AFIF | 46.25 | 2148 | | MAT-297 PHY-304 CHE-340 STA-302 BIO-717 PHA-766 POP-248 APM-320 GES-582 PSY-581 BOT-551 ZOO-564 GEM-254 GEB-704 CLI-532 MIC-685 AGR-660 FIS-630 VET-644 CRP-612 ACE-417 CSE-450 ICE-396 MSE-318 EEE-406 |
| 14377 | NAJMUL HASSAN PAPON | 46.25 | 2149 | | PHA-767 CSE-451 |
| 17815 | MD. MILTON MIA | 46.25 | 2150 | | MAT-298 PHY-305 CHE-341 STA-303 BIO-718 PHA-768 POP-249 APM-321 GES-583 PSY-582 BOT-552 ZOO-565 GEM-255 GEB-705 CLI-533 MIC-686 AGR-661 FIS-631 VET-645 CRP-613 ACE-418 CSE-452 ICE-397 MSE-319 EEE-407 |
| 21274 | MD. BAYEZID ANAM | 46.25 | 2151 | | MAT-299 PHY-306 CHE-342 STA-304 BIO-719 PHA-769 POP-250 APM-322 GES-584 PSY-583 BOT-553 ZOO-566 GEM-256 GEB-706 CLI-534 MIC-687 AGR-662 FIS-632 VET-646 CRP-614 ACE-419 CSE-453 ICE-398 MSE-320 EEE-408 |
| 27439 | FAHMIDA AKTER | 46.25 | 2155 | | MAT-300 PHY-307 CHE-343 STA-305 BIO-720 PHA-770 POP-251 APM-323 GES-585 PSY-584 BOT-554 ZOO-567 GEM-257 GEB-707 CLI-535 MIC-688 AGR-663 FIS-633 VET-647 CRP-615 ACE-420 CSE-454 ICE-399 MSE-321 EEE-409 |
| 26195 | AFIFA BINTE YUSUF | 46.25 | 2156 | | MAT-301 PHY-308 CHE-344 STA-306 BIO-721 PHA-771 POP-252 APM-324 GES-586 PSY-585 BOT-555 ZOO-568 GEM-258 GEB-708 CLI-536 MIC-689 AGR-664 FIS-634 VET-648 CRP-616 ACE-421 CSE-455 ICE-400 MSE-322 EEE-410 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|--------------------------|-------|------|------------------|--|
| 23112 | MD. RADIT HASAN PIAS | 46.25 | 2158 | | MAT-302 PHY-309 CHE-345 STA-307 BIO-722 PHA-772 POP-253 APM-325 GES-587 PSY-586 BOT-556 ZOO-569 GEM-259 GEB-709 CLI-537 MIC-690 AGR-665 FIS-635 VET-649 CRP-617 ACE-422 CSE-456 ICE-401 MSE-323 EEE-411 |
| 25057 | SUMAIYA TUSFI | 46.25 | 2159 | | MAT-303 PHY-310 CHE-346 STA-308 BIO-723 PHA-773 POP-254 APM-326 GES-588 PSY-587 BOT-557 ZOO-570 GEM-260 GEB-710 CLI-538 MIC-691 AGR-666 FIS-636 VET-650 CRP-618 ACE-423 CSE-457 ICE-402 MSE-324 EEE-412 |
| 12695 | SREE. MUKTA CHANDRA | 46.25 | 2160 | | MAT-304 PHY-311 CHE-347 STA-309 BIO-724 PHA-774 POP-255 APM-327 GES-589 PSY-588 BOT-558 ZOO-571 GEM-261 GEB-711 CLI-539 MIC-692 AGR-667 FIS-637 VET-651 CRP-619 ACE-424 CSE-458 ICE-403 MSE-325 EEE-413 |
| 17417 | AISHI ROY | 46.25 | 2162 | | MAT-305 PHY-312 CHE-348 STA-310 BIO-725 PHA-775 POP-256 APM-328 GES-590 PSY-589 BOT-559 ZOO-572 GEM-262 GEB-712 CLI-540 MIC-693 AGR-668 FIS-638 VET-652 CRP-620 ACE-425 CSE-459 ICE-404 MSE-326 EEE-414 |
| 25359 | MD. SHAHARIA | 46.25 | 2163 | | MAT-306 PHY-313 CHE-349 STA-311 BIO-726 PHA-776 POP-257 APM-329 GES-591 PSY-590 BOT-560 ZOO-573 GEM-263 GEB-713 CLI-541 MIC-694 AGR-669 FIS-639 VET-653 CRP-621 ACE-426 CSE-460 ICE-405 MSE-327 EEE-415 |
| 13001 | BOYZIDUR RAHMAN | 46.25 | 2164 | | MAT-307 PHY-314 CHE-350 STA-312 POP-258 APM-330 GES-592 PSY-591 GEM-264 ACE-427 CSE-461 ICE-406 MSE-328 EEE-416 |
| 15368 | HIMEL KUMAR KUNDU | 46.25 | 2166 | | MAT-308 PHY-315 CHE-351 STA-313 BIO-727 PHA-777 POP-259 APM-331 GES-593 PSY-592 BOT-561 ZOO-574 GEM-265 GEB-714 CLI-542 MIC-695 AGR-670 FIS-640 VET-654 CRP-622 ACE-428 CSE-462 ICE-407 MSE-329 EEE-417 |
| 12548 | PRANTO MONDOL | 46.25 | 2167 | | MAT-309 PHY-316 CHE-352 STA-314 BIO-728 PHA-778 POP-260 APM-332 GES-594 PSY-593 BOT-562 ZOO-575 GEM-266 GEB-715 CLI-543 MIC-696 AGR-671 FIS-641 VET-655 CRP-623 ACE-429 CSE-463 ICE-408 MSE-330 EEE-418 |
| 21571 | BADHON KUMAR GHOS | 46.25 | 2168 | | MAT-310 PHY-317 CHE-353 STA-315 BIO-729 PHA-779 POP-261 APM-333 GES-595 PSY-594 BOT-563 ZOO-576 GEM-267 GEB-716 CLI-544 MIC-697 AGR-672 FIS-642 VET-656 CRP-624 ACE-430 CSE-464 ICE-409 MSE-331 EEE-419 |
| 23064 | SANUWAR HOSSAIN | 46.25 | 2170 | | MAT-311 PHY-318 CHE-354 STA-316 BIO-730 PHA-780 POP-262 APM-334 GES-596 PSY-595 BOT-564 ZOO-577 GEM-268 GEB-717 CLI-545 MIC-698 AGR-673 FIS-643 VET-657 CRP-625 ACE-431 CSE-465 ICE-410 MSE-332 EEE-420 |
| 11232 | SAMEEAN RAHMAN MAHEEN | 46.25 | 2172 | | MAT-312 PHY-319 CHE-355 STA-317 POP-263 APM-335 GES-597 PSY-596 GEM-269 ACE-432 CSE-466 ICE-411 MSE-333 EEE-421 |
| 10225 | TASFIA ALAM OITHI | 46.25 | 2174 | | MAT-313 PHY-320 CHE-356 STA-318 BIO-731 PHA-781 POP-264 APM-336 GES-598 PSY-597 BOT-565 ZOO-578 GEM-270 GEB-718 CLI-546 MIC-699 AGR-674 FIS-644 VET-658 CRP-626 ACE-433 CSE-467 ICE-412 MSE-334 EEE-422 |
| 19637 | MD. SIJAR ISLAM | 46.25 | 2175 | | BIO-732 PHA-782 GES-599 PSY-598 BOT-566 ZOO-579 GEB-719 CLI-547 MIC-700 AGR-675 FIS-645 VET-659 CRP-627 |
| 11767 | S M SANJIDUL HASAN SAJIB | 46.25 | 2176 | | BIO-733 PHA-783 GES-600 PSY-599 BOT-567 ZOO-580 GEB-720 CLI-548 MIC-701 AGR-676 FIS-646 VET-660 CRP-628 |
| 19860 | SONGRAM KUMAR GHOSH | 46.25 | 2177 | | MAT-314 PHY-321 CHE-357 STA-319 BIO-734 PHA-784 POP-265 APM-337 GES-601 PSY-600 BOT-568 ZOO-581 GEM-271 GEB-721 CLI-549 MIC-702 AGR-677 FIS-647 VET-661 CRP-629 ACE-434 CSE-468 ICE-413 MSE-335 EEE-423 |
| 15583 | HOSSAIN MOHAMMAD HASIB | 46.25 | 2178 | | MAT-315 PHY-322 CHE-358 STA-320 BIO-735 PHA-785 POP-266 APM-338 GES-602 PSY-601 BOT-569 ZOO-582 GEM-272 GEB-722 CLI-550 MIC-703 AGR-678 FIS-648 VET-662 CRP-630 ACE-435 CSE-469 ICE-414 MSE-336 EEE-424 |
| 25960 | MUNNI KHATUN | 46.25 | 2179 | | BIO-736 PHA-786 GES-603 PSY-602 BOT-570 ZOO-583 GEB-723 CLI-551 MIC-704 AGR-679 FIS-649 VET-663 CRP-631 |
| 18700 | SOJIB HASAN | 46.25 | 2180 | | MAT-316 PHY-323 CHE-359 STA-321 BIO-737 PHA-787 POP-267 APM-339 GES-604 PSY-603 BOT-571 ZOO-584 GEM-273 GEB-724 CLI-552 MIC-705 AGR-680 FIS-650 VET-664 CRP-632 ACE-436 CSE-470 ICE-415 MSE-337 EEE-425 |
| 13188 | MD. NOOR-E-JABIN REAR | 46.25 | 2182 | | BIO-738 PHA-788 GES-605 PSY-604 BOT-572 ZOO-585 GEB-725 CLI-553 MIC-706 AGR-681 FIS-651 VET-665 CRP-633 |
| 20284 | MD. SHAKIL AHAMMED | 46.25 | 2183 | | MAT-317 PHY-324 CHE-360 STA-322 BIO-739 PHA-789 POP-268 APM-340 GES-606 PSY-605 BOT-573 ZOO-586 GEM-274 GEB-726 CLI-554 MIC-707 AGR-682 FIS-652 VET-666 CRP-634 ACE-437 CSE-471 ICE-416 MSE-338 EEE-426 |
| 18135 | SOURAV BAIN ARNOB | 46.25 | 2184 | | BIO-740 PHA-790 GES-607 PSY-606 BOT-574 ZOO-587 GEB-727 CLI-555 MIC-708 AGR-683 FIS-653 VET-667 CRP-635 |
| 26422 | MST. AHSANIA AKTER PRITY | 46.25 | 2185 | | BIO-741 PHA-791 GES-608 PSY-607 BOT-575 ZOO-588 GEB-728 CLI-556 MIC-709 AGR-684 FIS-654 VET-668 CRP-636 |
| 11959 | MARJIA JANNAT JUI | 46.25 | 2186 | | BIO-742 PHA-792 GES-609 PSY-608 BOT-576 ZOO-589 GEB-729 CLI-557 MIC-710 AGR-685 FIS-655 VET-669 CRP-637 |
| 14945 | MRIDHA MD. KAWSAR HASAN | 46.25 | 2187 | | PHA-793 GEB-730 |
| 20841 | JANNATUL FERDOUS | 46.25 | 2189 | | BIO-743 PHA-794 GES-610 PSY-609 BOT-577 ZOO-590 GEB-731 CLI-558 MIC-711 AGR-686 FIS-656 VET-670 CRP-638 |
| 14939 | NAFIJA ISLAM AHONA | 46.25 | 2191 | | MAT-318 PHY-325 CHE-361 STA-323 BIO-744 PHA-795 POP-269 APM-341 GES-611 PSY-610 BOT-578 ZOO-591 GEM-275 GEB-732 CLI-559 MIC-712 AGR-687 FIS-657 VET-671 CRP-639 ACE-438 CSE-472 ICE-417 MSE-339 EEE-427 |
| 19608 | KAMRUN NAHAR KANTA | 46.25 | 2192 | | MAT-319 PHY-326 CHE-362 STA-324 BIO-745 PHA-796 POP-270 APM-342 GES-612 PSY-611 BOT-579 ZOO-592 GEM-276 GEB-733 CLI-560 MIC-713 AGR-688 FIS-658 VET-672 CRP-640 ACE-439 CSE-473 ICE-418 MSE-340 EEE-428 |
| 12439 | MD. MAJHARUL ISLAM | 46.25 | 2194 | | MAT-320 PHY-327 CHE-363 STA-325 BIO-746 PHA-797 POP-271 APM-343 GES-613 PSY-612 BOT-580 ZOO-593 GEM-277 GEB-734 CLI-561 MIC-714 AGR-689 FIS-659 VET-673 CRP-641 ACE-440 CSE-474 ICE-419 MSE-341 EEE-429 |
| 20303 | HEDAMI HASAN BISHAL | 46.25 | 2196 | | MAT-321 PHY-328 CHE-364 STA-326 POP-272 APM-344 GES-614 PSY-613 GEM-278 ACE-441 CSE-475 ICE-420 MSE-342 EEE-430 |
| 17305 | MD. ALIUL ISLAM LIKHON | 46.25 | 2197 | | BIO-747 PHA-798 GES-615 PSY-614 BOT-581 ZOO-594 AGR-690 FIS-660 VET-674 CRP-642 |
| 11078 | MD. MAHADI HASAN TONMOY | 46.00 | 2200 | | MAT-322 PHY-329 CHE-365 STA-327 BIO-748 PHA-799 POP-273 APM-345 GES-616 PSY-615 BOT-582 ZOO-595 GEM-279 GEB-735 CLI-562 MIC-715 AGR-691 FIS-661 VET-675 CRP-643 ACE-442 CSE-476 ICE-421 MSE-343 EEE-431 |
| 23774 | AFRINA TANHAR ANTORA | 46.00 | 2202 | | MAT-323 PHY-330 CHE-366 STA-328 BIO-749 PHA-800 POP-274 APM-346 GES-617 PSY-616 BOT-583 ZOO-596 GEM-280 GEB-736 CLI-563 MIC-716 AGR-692 FIS-662 VET-676 CRP-644 ACE-443 CSE-477 ICE-422 MSE-344 EEE-432 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|----------------------------|-------|------|------------------|---|
| 16120 | SUDIP BISWAS MRINMOY | 46.00 | 2203 | | MAT-324 PHY-331 CHE-367 STA-329 BIO-750 PHA-801 POP-275 APM-347 GES-618 PSY-617 BOT-584 ZOO-597 GEM-281 GEB-737 CLI-564 MIC-717 AGR-693 FIS-663 VET-677 CRP-645 ACE-444 CSE-478 ICE-423 MSE-345 EEE-433 |
| 17605 | MD. TASIN RAHMAN ANI | 46.00 | 2204 | | MAT-325 PHY-332 CHE-368 STA-330 POP-276 APM-348 GES-619 PSY-618 GEM-282 ACE-445 CSE-479 ICE-424 MSE-346 EEE-434 |
| 14142 | G. M. AL- NAHIAN BILLAH | 46.00 | 2205 | | MAT-326 PHY-333 CHE-369 STA-331 POP-277 APM-349 GES-620 PSY-619 GEM-283 ACE-446 CSE-480 ICE-425 MSE-347 EEE-435 |
| 28184 | SIMA ROY | 46.00 | 2206 | | MAT-327 PHY-334 CHE-370 STA-332 BIO-751 PHA-802 POP-278 APM-350 GES-621 PSY-620 BOT-585 ZOO-598 GEM-284 GEB-738 CLI-565 MIC-718 AGR-694 FIS-664 VET-678 CRP-646 ACE-447 CSE-481 ICE-426 MSE-348 EEE-436 |
| 23827 | MD. MONIRUL HOQUE RIYAD | 46.00 | 2207 | | MAT-328 PHY-335 CHE-371 STA-333 BIO-752 PHA-803 POP-279 APM-351 GES-622 PSY-621 BOT-586 ZOO-599 GEM-285 GEB-739 CLI-566 MIC-719 AGR-695 FIS-665 VET-679 CRP-647 ACE-448 CSE-482 ICE-427 MSE-349 EEE-437 |
| 14793 | SUMAIYA JANNAT OISHI | 46.00 | 2208 | | MAT-329 PHY-336 CHE-372 STA-334 POP-280 APM-352 GES-623 PSY-622 GEM-286 ACE-449 CSE-483 ICE-428 MSE-350 EEE-438 |
| 20696 | MD. RATUL HOSSAIN | 46.00 | 2209 | | BIO-753 PHA-804 GES-624 PSY-623 BOT-587 ZOO-600 GEB-740 CLI-567 MIC-720 AGR-696 FIS-666 VET-680 CRP-648 |
| 21236 | HOSSAIN MD. ABDULLAH | 46.00 | 2210 | | MAT-330 PHY-337 CHE-373 STA-335 POP-281 APM-353 GES-625 PSY-624 GEM-287 ACE-450 CSE-484 ICE-429 MSE-351 EEE-439 |
| 11368 | MD. RAIHAN HOSSAIN | 46.00 | 2211 | | MAT-331 PHY-338 CHE-374 STA-336 BIO-754 PHA-805 POP-282 APM-354 GES-626 PSY-625 BOT-588 ZOO-601 GEM-288 GEB-741 CLI-568 MIC-721 AGR-697 FIS-667 VET-681 CRP-649 ACE-451 CSE-485 ICE-430 MSE-352 EEE-440 |
| 22124 | MD. SHAKIL SHEIKH | 46.00 | 2212 | | BIO-755 PHA-806 GES-627 PSY-626 BOT-589 ZOO-602 GEB-742 CLI-569 MIC-722 AGR-698 FIS-668 VET-682 CRP-650 |
| 22502 | MD. ALIMUZZAMAN NAZMUL | 46.00 | 2213 | | MAT-332 PHY-339 CHE-375 STA-337 BIO-756 PHA-807 POP-283 APM-355 GES-628 PSY-627 BOT-590 ZOO-603 GEM-289 GEB-743 CLI-570 MIC-723 AGR-699 FIS-669 VET-683 CRP-651 ACE-452 CSE-486 ICE-431 MSE-353 EEE-441 |
| 21635 | M NISHAR ALAM | 46.00 | 2214 | | MAT-333 PHY-340 CHE-376 STA-338 BIO-757 PHA-808 POP-284 APM-356 GES-629 PSY-628 BOT-591 ZOO-604 GEM-290 GEB-744 CLI-571 MIC-724 AGR-700 FIS-670 VET-684 CRP-652 ACE-453 CSE-487 ICE-432 MSE-354 EEE-442 |
| 26438 | MAZHARUL ISLAM SAJIB | 46.00 | 2216 | | MAT-334 PHY-341 CHE-377 STA-339 BIO-758 PHA-809 APM-357 GES-630 PSY-629 BOT-592 ZOO-605 GEB-745 CLI-572 MIC-725 AGR-701 FIS-671 VET-685 CRP-653 ACE-454 CSE-488 ICE-433 MSE-355 EEE-443 |
| 10550 | MD. ASHRAF CHOWDHURY SAYEM | 46.00 | 2219 | | MAT-335 PHY-342 CHE-378 STA-340 BIO-759 PHA-810 APM-358 GES-631 BOT-593 ZOO-606 GEM-291 GEB-746 MIC-726 AGR-702 FIS-672 VET-686 CRP-654 ACE-455 CSE-489 ICE-434 MSE-356 EEE-444 |
| 15191 | NAZIA SUMAIYA | 46.00 | 2220 | | MAT-336 PHY-343 CHE-379 STA-341 BIO-760 PHA-811 POP-285 GES-632 BOT-594 ZOO-607 GEM-292 GEB-747 MIC-727 AGR-703 FIS-673 VET-687 |
| 18973 | MST. SHOWDA AFRIN | 46.00 | 2223 | | BIO-761 PHA-812 GES-633 PSY-630 BOT-595 ZOO-608 GEB-748 CLI-573 MIC-728 AGR-704 FIS-674 VET-688 CRP-655 |
| 27807 | ISHRAT JAHAN | 46.00 | 2224 | | BIO-762 PHA-813 GES-634 PSY-631 BOT-596 ZOO-609 GEB-749 CLI-574 MIC-729 AGR-705 FIS-675 VET-689 CRP-656 |
| 22451 | ISRAT JAHAN EASHA | 46.00 | 2225 | | MAT-337 PHY-344 CHE-380 STA-342 BIO-763 PHA-814 POP-286 APM-359 GES-635 PSY-632 BOT-597 ZOO-610 GEM-293 GEB-750 CLI-575 MIC-730 AGR-706 FIS-676 VET-690 CRP-657 ACE-456 CSE-490 ICE-435 MSE-357 EEE-445 |
| 21475 | K.M. JUBAER HOSSSEN | 46.00 | 2227 | | BIO-764 PHA-815 GES-636 PSY-633 BOT-598 ZOO-611 GEB-751 CLI-576 MIC-731 AGR-707 FIS-677 VET-691 CRP-658 |
| 13601 | SHARJIL MOSTAFA JIHAN | 46.00 | 2228 | | BIO-765 PHA-816 GES-637 PSY-634 BOT-599 ZOO-612 GEB-752 CLI-577 MIC-732 AGR-708 FIS-678 VET-692 CRP-659 |
| 27543 | MD. MAHINUR RAHMAN | 46.00 | 2229 | | MAT-338 PHY-345 CHE-381 STA-343 POP-287 APM-360 GES-638 PSY-635 GEM-294 ACE-457 CSE-491 ICE-436 MSE-358 EEE-446 |
| 28462 | ROUNOK JAHAN ORPA | 46.00 | 2231 | | MAT-339 PHY-346 CHE-382 STA-344 BIO-766 PHA-817 POP-288 APM-361 GES-639 PSY-636 BOT-600 ZOO-613 GEM-295 GEB-753 CLI-578 MIC-733 AGR-709 FIS-679 VET-693 CRP-660 ACE-458 CSE-492 ICE-437 MSE-359 EEE-447 |
| 12405 | MEHERUN NESSA SHORMI | 46.00 | 2233 | | BIO-767 PHA-818 GES-640 PSY-637 BOT-601 ZOO-614 GEB-754 CLI-579 MIC-734 AGR-710 FIS-680 VET-694 CRP-661 |
| 17441 | SOURAV DEVNATH | 46.00 | 2234 | | MAT-340 PHY-347 CHE-383 STA-345 BIO-768 PHA-819 POP-289 APM-362 GES-641 PSY-638 BOT-602 ZOO-615 GEM-296 GEB-755 CLI-580 MIC-735 AGR-711 FIS-681 VET-695 CRP-662 ACE-459 CSE-493 ICE-438 MSE-360 EEE-448 |
| 20600 | MEHEDI HASAN MUNNA | 46.00 | 2236 | | BIO-769 PHA-820 GES-642 PSY-639 BOT-603 ZOO-616 GEB-756 CLI-581 MIC-736 AGR-712 FIS-682 VET-696 CRP-663 |
| 19138 | ISMAT JAHAN PAPRI | 46.00 | 2238 | | BIO-770 PHA-821 GES-643 PSY-640 BOT-604 ZOO-617 GEB-757 CLI-582 MIC-737 AGR-713 FIS-683 VET-697 CRP-664 |
| 27763 | SOURAV DAS GUPTA | 46.00 | 2239 | | MAT-341 PHY-348 CHE-384 STA-346 POP-290 APM-363 GES-644 PSY-641 GEM-297 ACE-460 CSE-494 ICE-439 MSE-361 EEE-449 |
| 22470 | MD.SHAHRIAR HOSSAIN RAFI | 46.00 | 2240 | | PHA-822 GEB-758 AGR-714 FIS-684 VET-698 CRP-665 ACE-461 CSE-495 |
| 17635 | SADIA ISLAM ONONNA | 46.00 | 2242 | | BIO-771 PHA-823 GES-645 PSY-642 BOT-605 ZOO-618 GEB-759 CLI-583 MIC-738 AGR-715 FIS-685 VET-699 CRP-666 |
| 26688 | S. M. MEHEDI HASAN OMI | 46.00 | 2244 | | BIO-772 PHA-824 GES-646 PSY-643 BOT-606 ZOO-619 GEB-760 CLI-584 MIC-739 AGR-716 FIS-686 VET-700 CRP-667 |
| 16407 | AFSANA MEME | 46.00 | 2245 | | MAT-342 PHY-349 CHE-385 STA-347 BIO-773 PHA-825 POP-291 APM-364 GES-647 PSY-644 BOT-607 ZOO-620 GEM-298 GEB-761 CLI-585 MIC-740 AGR-717 FIS-687 VET-701 CRP-668 ACE-462 CSE-496 ICE-440 MSE-362 EEE-450 |
| 18828 | MD. ABDUS SOBUR | 46.00 | 2246 | | BIO-774 PHA-826 GES-648 PSY-645 BOT-608 ZOO-621 GEB-762 CLI-586 MIC-741 AGR-718 FIS-688 VET-702 CRP-669 |
| 27741 | AFROZA HABIB | 46.00 | 2248 | | BIO-775 PHA-827 GES-649 PSY-646 BOT-609 ZOO-622 GEB-763 CLI-587 MIC-742 AGR-719 FIS-689 VET-703 CRP-670 |
| 11171 | MD. SADAT SHARIAR KHAN | 46.00 | 2249 | | MAT-343 PHY-350 CHE-386 STA-348 POP-292 APM-365 GES-650 PSY-647 GEM-299 ACE-463 CSE-497 ICE-441 MSE-363 EEE-451 |
| 26287 | TUSHAR RANJON DAS ROBIN | 46.00 | 2250 | | MAT-344 PHY-351 CHE-387 STA-349 BIO-776 PHA-828 POP-293 APM-366 GES-651 PSY-648 BOT-610 ZOO-623 GEM-300 GEB-764 CLI-588 MIC-743 AGR-720 FIS-690 VET-704 CRP-671 ACE-464 CSE-498 ICE-442 MSE-364 EEE-452 |
| 22689 | MD. ABDULLAH AL MAMUN | 46.00 | 2251 | | BIO-777 PHA-829 GES-652 PSY-649 BOT-611 ZOO-624 GEB-765 CLI-589 MIC-744 AGR-721 FIS-691 VET-705 CRP-672 |
| 11472 | AFRA YEASMIN SARA | 46.00 | 2252 | | MAT-345 PHY-352 CHE-388 STA-350 BIO-778 PHA-830 POP-294 APM-367 GES-653 PSY-650 BOT-612 ZOO-625 GEM-301 GEB-766 CLI-590 MIC-745 AGR-722 FIS-692 VET-706 CRP-673 ACE-465 CSE-499 ICE-443 MSE-365 EEE-453 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|-------------------------------|-------|------|------------------|---|
| 19504 | MD. ASADUZZAMAN SAJIB | 46.00 | 2253 | | BIO-779 PHA-831 GES-654 PSY-651 BOT-613 ZOO-626 GEB-767 CLI-591 MIC-746 AGR-723 FIS-693 VET-707 CRP-674 |
| 17808 | JAYA SARKAR | 46.00 | 2255 | | BIO-780 PHA-832 GES-655 PSY-652 BOT-614 ZOO-627 GEB-768 CLI-592 MIC-747 AGR-724 FIS-694 VET-708 CRP-675 |
| 28409 | MD. OMER FARUK JIM | 46.00 | 2256 | | MAT-346 PHY-353 CHE-389 STA-351 POP-295 APM-368 GES-656 PSY-653 GEM-302 ACE-466 CSE-500 ICE-444 MSE-366 EEE-454 |
| 16557 | DILRUBA AKTER BRISTY | 46.00 | 2257 | | BIO-781 PHA-833 GES-657 PSY-654 BOT-615 ZOO-628 GEB-769 CLI-593 MIC-748 AGR-725 FIS-695 VET-709 CRP-676 |
| 16416 | UMMA SULTANA BRISTY | 46.00 | 2259 | | BIO-782 PHA-834 GES-658 PSY-655 BOT-616 ZOO-629 GEB-770 CLI-594 MIC-749 AGR-726 FIS-696 VET-710 CRP-677 |
| 20935 | MD. MIZANUR RAHMAN MARUF | 46.00 | 2260 | | MAT-347 PHY-354 CHE-390 STA-352 APM-369 ACE-467 CSE-501 ICE-445 MSE-367 EEE-455 |
| 12923 | SADIA RAHMAN SUCHE | 46.00 | 2262 | | BIO-783 PHA-835 GES-659 PSY-656 BOT-617 ZOO-630 GEB-771 CLI-595 MIC-750 AGR-727 FIS-697 VET-711 CRP-678 |
| 26915 | JANNATUL FERDOUSI JEMY | 46.00 | 2264 | | BIO-784 PHA-836 GES-660 PSY-657 BOT-618 ZOO-631 GEB-772 CLI-596 MIC-751 AGR-728 FIS-698 VET-712 CRP-679 |
| 19787 | SYEDA SANIA TASFIA | 46.00 | 2265 | | BIO-785 PHA-837 GES-661 PSY-658 BOT-619 ZOO-632 GEB-773 CLI-597 MIC-752 AGR-729 FIS-699 VET-713 CRP-680 |
| 15709 | MST. SAUDIA AKTHER | 46.00 | 2268 | | BIO-786 PHA-838 GES-662 PSY-659 BOT-620 ZOO-633 GEB-774 CLI-598 MIC-753 AGR-730 FIS-700 VET-714 CRP-681 |
| 23024 | SADIA AKTER | 46.00 | 2269 | | BIO-787 PHA-839 GES-663 PSY-660 BOT-621 ZOO-634 GEB-775 CLI-599 MIC-754 AGR-731 FIS-701 VET-715 CRP-682 |
| 22560 | MD. ARMAN MAJUMDAR | 46.00 | 2272 | | BIO-788 PHA-840 GES-664 PSY-661 BOT-622 ZOO-635 GEB-776 CLI-600 MIC-755 AGR-732 FIS-702 VET-716 CRP-683 |
| 15788 | MST. ROBAIYA KHATUN | 46.00 | 2273 | | PHA-841 GES-665 CLI-601 VET-717 CRP-684 |
| 23465 | ABU SEYAM | 45.75 | 2274 | | MAT-348 PHY-355 CHE-391 STA-353 BIO-789 PHA-842 POP-296 APM-370 GES-666 PSY-662 BOT-623 ZOO-636 GEM-303 GEB-777 CLI-602 MIC-756 AGR-733 FIS-703 VET-718 CRP-685 ACE-468 CSE-502 ICE-446 MSE-368 EEE-456 |
| 10346 | GAZI TANZIL | 45.75 | 2276 | | MAT-349 PHY-356 CHE-392 STA-354 POP-297 APM-371 GES-667 PSY-663 GEM-304 ACE-469 CSE-503 ICE-447 MSE-369 EEE-457 |
| 14037 | RAKIBUL HASSAN HREDOI | 45.75 | 2277 | | MAT-350 PHY-357 CHE-393 STA-355 BIO-790 PHA-843 POP-298 APM-372 GES-668 PSY-664 BOT-624 ZOO-637 GEM-305 GEB-778 CLI-603 MIC-757 AGR-734 FIS-704 VET-719 CRP-686 ACE-470 CSE-504 ICE-448 MSE-370 EEE-458 |
| 23659 | ANKON SARKER | 45.75 | 2278 | | MAT-351 PHY-358 CHE-394 STA-356 BIO-791 PHA-844 POP-299 APM-373 GES-669 PSY-665 BOT-625 ZOO-638 GEM-306 GEB-779 CLI-604 FIS-705 VET-720 CRP-687 ACE-471 MSE-371 |
| 18847 | MOST. JANNATUL FERDOUS | 45.75 | 2280 | | BIO-792 PHA-845 GES-670 PSY-666 BOT-626 ZOO-639 GEB-780 CLI-605 MIC-758 AGR-735 FIS-706 VET-721 CRP-688 |
| 10138 | ABDULLAH NUR | 45.75 | 2283 | | BIO-793 PHA-846 GES-671 PSY-667 BOT-627 ZOO-640 GEB-781 CLI-606 MIC-759 AGR-736 FIS-707 VET-722 CRP-689 |
| 24282 | FARHANA ISLAM MUNNI | 45.75 | 2284 | | MAT-352 PHY-359 CHE-395 STA-357 BIO-794 PHA-847 POP-300 APM-374 GES-672 PSY-668 BOT-628 ZOO-641 GEM-307 GEB-782 CLI-607 MIC-760 AGR-737 FIS-708 VET-723 CRP-690 ACE-472 CSE-505 ICE-449 MSE-372 EEE-459 |
| 16638 | MD AHNAF TAHMID | 45.75 | 2286 | | MAT-353 PHY-360 CHE-396 STA-358 BIO-795 PHA-848 POP-301 APM-375 GES-673 PSY-669 BOT-629 ZOO-642 GEM-308 GEB-783 CLI-608 MIC-761 AGR-738 FIS-709 VET-724 CRP-691 ACE-473 CSE-506 ICE-450 MSE-373 EEE-460 |
| 25867 | FARIA AKTER | 45.75 | 2287 | | MAT-354 PHY-361 CHE-397 STA-359 BIO-796 PHA-849 POP-302 APM-376 GES-674 PSY-670 BOT-630 ZOO-643 GEM-309 GEB-784 CLI-609 MIC-762 AGR-739 FIS-710 VET-725 CRP-692 ACE-474 CSE-507 ICE-451 MSE-374 EEE-461 |
| 13276 | TANVIR HASAN SRABON | 45.75 | 2288 | | MAT-355 PHY-362 CHE-398 STA-360 POP-303 APM-377 GES-675 PSY-671 GEM-310 ACE-475 |
| 26232 | MD. SIFAT MONDOL | 45.75 | 2289 | | MAT-356 PHY-363 CHE-399 STA-361 BIO-797 PHA-850 POP-304 APM-378 GES-676 PSY-672 BOT-631 ZOO-644 GEM-311 GEB-785 CLI-610 MIC-763 AGR-740 FIS-711 VET-726 CRP-693 ACE-476 CSE-508 ICE-452 MSE-375 EEE-462 |
| 21550 | SHIMLA SAHA | 45.75 | 2290 | | MAT-357 PHY-364 CHE-400 STA-362 BIO-798 PHA-851 POP-305 APM-379 GES-677 PSY-673 BOT-632 ZOO-645 GEM-312 GEB-786 CLI-611 MIC-764 AGR-741 FIS-712 VET-727 CRP-694 ACE-477 CSE-509 ICE-453 MSE-376 EEE-463 |
| 24227 | MD. THUHIDUL HOQUE SANY | 45.75 | 2291 | | MAT-358 PHY-365 CHE-401 STA-363 BIO-799 PHA-852 POP-306 APM-380 GES-678 PSY-674 BOT-633 ZOO-646 GEM-313 GEB-787 CLI-612 MIC-765 AGR-742 FIS-713 VET-728 CRP-695 ACE-478 CSE-510 ICE-454 MSE-377 EEE-464 |
| 16296 | M. M. WAZID SHAMYA | 45.75 | 2292 | | MAT-359 PHY-366 CHE-402 STA-364 POP-307 APM-381 GES-679 PSY-675 GEM-314 ACE-479 CSE-511 ICE-455 MSE-378 EEE-465 |
| 22080 | FIROZ TOHA | 45.75 | 2293 | | MAT-360 PHY-367 CHE-403 STA-365 POP-308 APM-382 GES-680 PSY-676 GEM-315 ACE-480 CSE-512 ICE-456 MSE-379 EEE-466 |
| 21561 | NESAR UDDIN TAMIM | 45.75 | 2294 | | BIO-800 PHA-853 GES-681 PSY-677 BOT-634 ZOO-647 GEB-788 CLI-613 MIC-766 AGR-743 FIS-714 VET-729 CRP-696 |
| 18448 | AMIT SARKAR PARTHA | 45.75 | 2295 | | MAT-361 PHY-368 CHE-404 STA-366 POP-309 APM-383 GES-682 PSY-678 GEM-316 ACE-481 CSE-513 ICE-457 MSE-380 EEE-467 |
| 14118 | LEON AHMED | 45.75 | 2296 | | MAT-362 PHY-369 CHE-405 STA-367 BIO-801 PHA-854 POP-310 APM-384 GES-683 PSY-679 BOT-635 ZOO-648 GEM-317 GEB-789 CLI-614 MIC-767 AGR-744 FIS-715 VET-730 CRP-697 ACE-482 CSE-514 ICE-458 MSE-381 EEE-468 |
| 12085 | RUBEL HOSSAIN | 45.75 | 2297 | | MAT-363 PHY-370 CHE-406 STA-368 BIO-802 PHA-855 POP-311 APM-385 GES-684 PSY-680 BOT-636 ZOO-649 GEM-318 GEB-790 CLI-615 MIC-768 AGR-745 FIS-716 VET-731 CRP-698 ACE-483 CSE-515 ICE-459 MSE-382 EEE-469 |
| 18349 | SHAHID MOHAMMED ROKON UDDIN | 45.75 | 2299 | | MAT-364 PHY-371 CHE-407 STA-369 BIO-803 PHA-856 POP-312 APM-386 GES-685 PSY-681 BOT-637 ZOO-650 GEM-319 GEB-791 CLI-616 MIC-769 AGR-746 FIS-717 VET-732 CRP-699 ACE-484 CSE-516 ICE-460 MSE-383 EEE-470 |
| 27202 | MD. ALIF SARKAR | 45.75 | 2301 | | MAT-365 PHY-372 CHE-408 STA-370 BIO-804 PHA-857 POP-313 APM-387 GES-686 PSY-682 BOT-638 ZOO-651 GEM-320 GEB-792 CLI-617 MIC-770 AGR-747 FIS-718 VET-733 CRP-700 ACE-485 CSE-517 ICE-461 MSE-384 EEE-471 |
| 15829 | MD. TOUFIQ IMROZ KHEALID KHAN | 45.75 | 2302 | | BIO-805 PHA-858 GES-687 PSY-683 BOT-639 ZOO-652 GEB-793 CLI-618 MIC-771 AGR-748 FIS-719 VET-734 CRP-701 |
| 20915 | SAEEF AHMED | 45.75 | 2303 | | MAT-366 PHY-373 CHE-409 STA-371 BIO-806 PHA-859 POP-314 APM-388 GES-688 PSY-684 BOT-640 ZOO-653 GEM-321 GEB-794 CLI-619 MIC-772 AGR-749 FIS-720 VET-735 CRP-702 ACE-486 CSE-518 ICE-462 MSE-385 EEE-472 |
| 21826 | MD. RASIB HOSEN | 45.75 | 2304 | | MAT-367 PHY-374 CHE-410 STA-372 BIO-807 PHA-860 POP-315 APM-389 GES-689 PSY-685 BOT-641 ZOO-654 GEM-322 GEB-795 CLI-620 MIC-773 AGR-750 FIS-721 VET-736 CRP-703 ACE-487 CSE-519 ICE-463 MSE-386 EEE-473 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|------------------------------|-------|------|------------------|---|
| 27385 | TAHSINA TASNEEM | 45.75 | 2305 | | MAT-368 PHY-375 CHE-411 STA-373 POP-316 APM-390 GES-690 PSY-686 GEM-323 ACE-488 CSE-520 ICE-464 MSE-387 EEE-474 |
| 25986 | MIRZA MD. ABDUR RAHIM BAKSHI | 45.75 | 2306 | | MAT-369 PHY-376 CHE-412 STA-374 BIO-808 PHA-861 POP-317 APM-391 GES-691 PSY-687 BOT-642 ZOO-655 GEM-324 GEB-796 CLI-621 MIC-774 AGR-751 FIS-722 VET-737 CRP-704 ACE-489 CSE-521 ICE-465 MSE-388 EEE-475 |
| 15037 | TASNUMA TABASSUM | 45.75 | 2308 | | MAT-370 PHY-377 CHE-413 STA-375 BIO-809 PHA-862 POP-318 APM-392 GES-692 PSY-688 BOT-643 ZOO-656 GEM-325 GEB-797 CLI-622 MIC-775 AGR-752 FIS-723 VET-738 CRP-705 ACE-490 CSE-522 ICE-466 MSE-389 EEE-476 |
| 23633 | MD. RIFAT RAHMAN CHOWDHURY | 45.75 | 2309 | | MAT-371 PHY-378 CHE-414 STA-376 BIO-810 PHA-863 POP-319 APM-393 GES-693 PSY-689 BOT-644 ZOO-657 GEM-326 GEB-798 CLI-623 MIC-776 AGR-753 FIS-724 VET-739 CRP-706 ACE-491 CSE-523 ICE-467 MSE-390 EEE-477 |
| 11357 | SUMAIYA AKTER SOUA | 45.75 | 2310 | | BIO-811 PHA-864 GES-694 PSY-690 BOT-645 ZOO-658 GEB-799 CLI-624 MIC-777 AGR-754 FIS-725 VET-740 CRP-707 |
| 19837 | MST. ININ FATEMA | 45.75 | 2313 | | BIO-812 PHA-865 GES-695 PSY-691 BOT-646 ZOO-659 GEB-800 CLI-625 MIC-778 AGR-755 FIS-726 VET-741 CRP-708 |
| 25959 | RUBAIYA ISLAM DISHA | 45.75 | 2316 | | MAT-372 PHY-379 CHE-415 STA-377 POP-320 APM-394 GES-696 PSY-692 GEM-327 ACE-492 CSE-524 ICE-468 MSE-391 EEE-478 |
| 27765 | RIFA TAMANNA KHAN NOWSHIN | 45.75 | 2317 | | BIO-813 PHA-866 GES-697 PSY-693 BOT-647 ZOO-660 GEB-801 CLI-626 MIC-779 AGR-756 FIS-727 VET-742 CRP-709 |
| 17134 | MST. ISRAT JAHAN | 45.75 | 2318 | | MAT-373 PHY-380 CHE-416 STA-378 POP-321 APM-395 GES-698 PSY-694 GEM-328 ACE-493 CSE-525 ICE-469 MSE-392 EEE-479 |
| 24625 | MST. JANNATUN FERDOUS | 45.75 | 2319 | | MAT-374 PHY-381 CHE-417 STA-379 POP-322 APM-396 GES-699 PSY-695 GEM-329 ACE-494 CSE-526 ICE-470 MSE-393 EEE-480 |
| 28340 | MD. JAHANGIR ALAM | 45.75 | 2322 | | BIO-814 PHA-867 GES-700 PSY-696 BOT-648 ZOO-661 GEB-802 CLI-627 MIC-780 AGR-757 FIS-728 VET-743 CRP-710 |
| 12162 | FAWZIA TASNIM ASFI | 45.75 | 2323 | | BIO-815 PHA-868 GES-701 PSY-697 BOT-649 ZOO-662 GEB-803 CLI-628 MIC-781 AGR-758 FIS-729 VET-744 CRP-711 |
| 11970 | MOST. MAKSURA AKTER MINA | 45.75 | 2324 | | BIO-816 PHA-869 GES-702 PSY-698 BOT-650 ZOO-663 GEB-804 CLI-629 MIC-782 AGR-759 FIS-730 VET-745 CRP-712 |
| 24772 | BOKTHIER HOSSAN | 45.50 | 2325 | | MAT-375 PHY-382 CHE-418 STA-380 BIO-817 PHA-870 POP-323 APM-397 GES-703 PSY-699 BOT-651 ZOO-664 GEM-330 GEB-805 CLI-630 MIC-783 AGR-760 FIS-731 VET-746 CRP-713 ACE-495 CSE-527 ICE-471 MSE-394 EEE-481 |
| 13552 | SHOHAG RANA | 45.50 | 2326 | | MAT-376 PHY-383 CHE-419 STA-381 BIO-818 PHA-871 POP-324 APM-398 GES-704 PSY-700 BOT-652 ZOO-665 GEM-331 GEB-806 CLI-631 MIC-784 AGR-761 FIS-732 VET-747 CRP-714 ACE-496 CSE-528 ICE-472 MSE-395 EEE-482 |
| 15022 | MD. MAHAFUZUR RAHMAN | 45.50 | 2327 | | MAT-377 PHY-384 CHE-420 STA-382 BIO-819 PHA-872 POP-325 APM-399 GES-705 PSY-701 BOT-653 ZOO-666 GEM-332 GEB-807 CLI-632 MIC-785 AGR-762 FIS-733 VET-748 CRP-715 ACE-497 CSE-529 ICE-473 MSE-396 EEE-483 |
| 13920 | KAMAL HOSSAIN | 45.50 | 2328 | | MAT-378 PHY-385 CHE-421 STA-383 POP-326 APM-400 GES-706 PSY-702 BOT-654 ZOO-667 GEM-333 CLI-633 AGR-763 FIS-734 VET-749 CRP-716 ACE-498 MSE-397 |
| 10236 | MD. SAJID TOUSIF | 45.50 | 2329 | | MAT-379 PHY-386 CHE-422 STA-384 BIO-820 PHA-873 POP-327 APM-401 GES-707 PSY-703 BOT-655 ZOO-668 GEM-334 GEB-808 CLI-634 MIC-786 AGR-764 FIS-735 VET-750 CRP-717 ACE-499 CSE-530 ICE-474 MSE-398 EEE-484 |
| 27473 | YASIN MIA | 45.50 | 2330 | | BIO-821 PHA-874 GES-708 PSY-704 BOT-656 ZOO-669 GEB-809 CLI-635 MIC-787 AGR-765 FIS-736 VET-751 CRP-718 |
| 13250 | AHNAF TAHMID | 45.50 | 2331 | | MAT-380 PHY-387 CHE-423 STA-385 BIO-822 POP-328 APM-402 GES-709 BOT-657 ZOO-670 GEM-335 CLI-636 MIC-788 AGR-766 FIS-737 VET-752 CRP-719 ACE-500 MSE-399 EEE-485 |
| 17790 | MD. ARAFAT ISLAM | 45.50 | 2332 | | MAT-381 PHY-388 CHE-424 STA-386 BIO-823 PHA-875 POP-329 APM-403 GES-710 PSY-705 BOT-658 ZOO-671 GEM-336 GEB-810 CLI-637 MIC-789 AGR-767 FIS-738 VET-753 CRP-720 ACE-501 CSE-531 ICE-475 MSE-400 EEE-486 |
| 22280 | MONJUR MORSHED | 45.50 | 2333 | | MAT-382 PHY-389 CHE-425 STA-387 BIO-824 PHA-876 POP-330 APM-404 GES-711 PSY-706 BOT-659 ZOO-672 GEM-337 GEB-811 CLI-638 MIC-790 AGR-768 FIS-739 VET-754 CRP-721 ACE-502 CSE-532 ICE-476 MSE-401 EEE-487 |
| 14492 | ABDULLA AL MOIN | 45.50 | 2334 | | MAT-383 PHY-390 CHE-426 STA-388 POP-331 APM-405 GES-712 PSY-707 GEM-338 ACE-503 CSE-533 ICE-477 MSE-402 EEE-488 |
| 27914 | SAIF AHMED | 45.50 | 2335 | | MAT-384 PHY-391 CHE-427 STA-389 BIO-825 PHA-877 POP-332 APM-406 GES-713 PSY-708 BOT-660 ZOO-673 GEM-339 GEB-812 CLI-639 MIC-791 AGR-769 FIS-740 VET-755 ACE-504 CSE-534 ICE-478 MSE-403 EEE-489 |
| 17252 | FAYSAL AHMED | 45.50 | 2336 | | BIO-826 PHA-878 GES-714 PSY-709 BOT-661 ZOO-674 GEB-813 CLI-640 MIC-792 AGR-770 FIS-741 VET-756 CRP-722 |
| 18971 | SAIF FATIUR RAHAMAN SARKAR | 45.50 | 2337 | | BIO-827 PHA-879 GES-715 PSY-710 BOT-662 ZOO-675 GEB-814 CLI-641 MIC-793 AGR-771 FIS-742 VET-757 CRP-723 |
| 19358 | SHOHANUR RAHMAN | 45.50 | 2339 | | MAT-385 PHY-392 CHE-428 STA-390 BIO-828 PHA-880 POP-333 APM-407 GES-716 PSY-711 BOT-663 ZOO-676 GEM-340 GEB-815 CLI-642 MIC-794 AGR-772 FIS-743 VET-758 CRP-724 ACE-505 CSE-535 ICE-479 MSE-404 EEE-490 |
| 20339 | MD. IZAZ HASAN ABIR | 45.50 | 2341 | | BIO-829 PHA-881 GES-717 PSY-712 BOT-664 ZOO-677 GEB-816 CLI-643 MIC-795 AGR-773 FIS-744 VET-759 CRP-725 |
| 18549 | SONALI AKTAR | 45.50 | 2342 | | MAT-386 PHY-393 CHE-429 STA-391 BIO-830 PHA-882 POP-334 APM-408 GES-718 PSY-713 BOT-665 ZOO-678 GEM-341 GEB-817 CLI-644 MIC-796 AGR-774 FIS-745 VET-760 CRP-726 ACE-506 CSE-536 ICE-480 MSE-405 EEE-491 |
| 10766 | LABIBA ALAM MUGDHO | 45.50 | 2343 | | MAT-387 PHY-394 CHE-430 STA-392 POP-335 APM-409 GES-719 PSY-714 GEM-342 ACE-507 CSE-537 ICE-481 MSE-406 EEE-492 |
| 11125 | ABDUL MOHYEMAN | 45.50 | 2345 | | MAT-388 PHY-395 CHE-431 STA-393 BIO-831 PHA-883 POP-336 APM-410 GES-720 PSY-715 BOT-666 ZOO-679 GEM-343 GEB-818 CLI-645 MIC-797 AGR-775 FIS-746 VET-761 CRP-727 ACE-508 CSE-538 ICE-482 MSE-407 EEE-493 |
| 23252 | MIFTAHUL JANNAT PROTIKSHA | 45.50 | 2346 | | BIO-832 PHA-884 GES-721 PSY-716 BOT-667 ZOO-680 GEB-819 CLI-646 MIC-798 AGR-776 FIS-747 VET-762 CRP-728 |
| 16765 | MD. RIFAT KHAN | 45.50 | 2349 | | MAT-389 PHY-396 CHE-432 STA-394 BIO-833 PHA-885 POP-337 APM-411 GES-722 PSY-717 BOT-668 ZOO-681 GEM-344 GEB-820 CLI-647 MIC-799 AGR-777 FIS-748 VET-763 CRP-729 ACE-509 CSE-539 ICE-483 MSE-408 EEE-494 |
| 23878 | ANTOR HALDER | 45.50 | 2350 | | BIO-834 PHA-886 GES-723 PSY-718 BOT-669 ZOO-682 GEB-821 CLI-648 MIC-800 AGR-778 FIS-749 VET-764 CRP-730 |
| 19229 | TAPOBRATO ROY TAPU | 45.50 | 2351 | | MAT-390 PHY-397 CHE-433 STA-395 POP-338 APM-412 GES-724 PSY-719 BOT-670 ZOO-683 GEM-345 CLI-649 MIC-801 FIS-750 VET-765 CRP-731 MSE-409 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|-------------------------|-------|------|------------------|---|
| 21460 | TAHLIN Adiba NOWMI | 45.50 | 2353 | | MAT-391 PHY-398 CHE-434 STA-396 BIO-835 PHA-887 POP-339 APM-413 GES-725 PSY-720 BOT-671 ZOO-684 GEM-346 GEB-822 CLI-650 MIC-802 AGR-779 FIS-751 VET-766 CRP-732 ACE-510 CSE-540 ICE-484 MSE-410 EEE-495 |
| 17130 | MD. KAMRAN | 45.50 | 2356 | | BIO-836 PHA-888 GES-726 PSY-721 BOT-672 ZOO-685 GEB-823 CLI-651 MIC-803 AGR-780 FIS-752 VET-767 CRP-733 |
| 14809 | JUBAIR | 45.50 | 2357 | | BIO-837 PHA-889 GES-727 PSY-722 BOT-673 ZOO-686 GEB-824 CLI-652 MIC-804 AGR-781 FIS-753 VET-768 CRP-734 |
| 14484 | MD. SHAHAALOM | 45.50 | 2358 | | MAT-392 PHY-399 CHE-435 STA-397 BIO-838 PHA-890 POP-340 APM-414 GES-728 PSY-723 BOT-674 ZOO-687 GEM-347 GEB-825 CLI-653 MIC-805 AGR-782 FIS-754 VET-769 CRP-735 ACE-511 CSE-541 ICE-485 MSE-411 EEE-496 |
| 16460 | MEHERONNESHA SARKER | 45.50 | 2360 | | MAT-393 PHY-400 CHE-436 STA-398 BIO-839 PHA-891 POP-341 APM-415 GES-729 PSY-724 BOT-675 ZOO-688 GEM-348 GEB-826 CLI-654 MIC-806 AGR-783 FIS-755 VET-770 CRP-736 ACE-512 CSE-542 ICE-486 MSE-412 EEE-497 |
| 19129 | MOST. ASHA MONI | 45.50 | 2361 | | BIO-840 PHA-892 GES-730 PSY-725 BOT-676 ZOO-689 GEB-827 CLI-655 MIC-807 AGR-784 FIS-756 VET-771 CRP-737 |
| 10168 | TANJID AHMED TONMOY | 45.50 | 2362 | | BIO-841 PHA-893 GES-731 PSY-726 BOT-677 ZOO-690 GEB-828 CLI-656 MIC-808 AGR-785 FIS-757 VET-772 CRP-738 |
| 21627 | MD. ISTIACK HOSSAIN | 45.50 | 2363 | | MAT-394 PHY-401 CHE-437 STA-399 BIO-842 PHA-894 POP-342 APM-416 GES-732 PSY-727 BOT-678 ZOO-691 GEM-349 GEB-829 CLI-657 MIC-809 AGR-786 FIS-758 VET-773 CRP-739 ACE-513 CSE-543 ICE-487 MSE-413 EEE-498 |
| 17125 | AKASH BANERJEE | 45.50 | 2364 | | MAT-395 PHY-402 CHE-438 STA-400 BIO-843 PHA-895 POP-343 APM-417 GES-733 PSY-728 BOT-679 ZOO-692 GEM-350 GEB-830 CLI-658 MIC-810 AGR-787 FIS-759 VET-774 CRP-740 ACE-514 CSE-544 ICE-488 MSE-414 EEE-499 |
| 26805 | MD. RAKIBUL ISLAM ROCKY | 45.50 | 2365 | | MAT-396 PHY-403 CHE-439 STA-401 POP-344 APM-418 GES-734 PSY-729 GEM-351 ACE-515 CSE-545 ICE-489 MSE-415 EEE-500 |
| 21421 | AMMARA SULTANA | 45.50 | 2366 | | BIO-844 PHA-896 GES-735 PSY-730 BOT-680 ZOO-693 GEB-831 CLI-659 MIC-811 AGR-788 FIS-760 VET-775 CRP-741 |
| 19177 | FARHAN ISHRAQ | 45.50 | 2367 | | BIO-845 PHA-897 GES-736 PSY-731 BOT-681 ZOO-694 GEB-832 CLI-660 MIC-812 AGR-789 FIS-761 VET-776 CRP-742 |
| 18744 | SHAHADATH HOSSSEN SAJIB | 45.50 | 2368 | | MAT-397 PHY-404 STA-402 POP-345 APM-419 GES-737 CSE-546 ICE-490 EEE-501 |
| 22773 | PUJASHREE DAS | 45.50 | 2371 | | MAT-398 PHY-405 CHE-440 STA-403 BIO-846 PHA-898 APM-420 GES-738 PSY-732 BOT-682 ZOO-695 GEM-352 GEB-833 CLI-661 MIC-813 AGR-790 FIS-762 VET-777 CRP-743 ACE-516 CSE-547 ICE-491 MSE-416 EEE-502 |
| 16108 | FARHAN FUAD | 45.50 | 2374 | | BIO-847 PHA-899 GES-739 PSY-733 BOT-683 ZOO-696 GEB-834 CLI-662 MIC-814 AGR-791 FIS-763 VET-778 CRP-744 |
| 11437 | HAZERA KHATUN | 45.50 | 2376 | | BIO-848 PHA-900 GES-740 PSY-734 BOT-684 ZOO-697 GEB-835 CLI-663 MIC-815 AGR-792 FIS-764 VET-779 CRP-745 |
| 10154 | SAAD MUHAMMAD | 45.50 | 2377 | | BIO-849 PHA-901 GES-741 PSY-735 BOT-685 ZOO-698 GEB-836 CLI-664 MIC-816 AGR-793 FIS-765 VET-780 CRP-746 |
| 14906 | MD. HASAN EMAM SOMRAT | 45.50 | 2379 | | BIO-850 PHA-902 GES-742 PSY-736 BOT-686 ZOO-699 GEB-837 CLI-665 MIC-817 AGR-794 FIS-766 VET-781 CRP-747 |
| 22485 | MST. MUNJERINA KHATUN | 45.50 | 2380 | | BIO-851 PHA-903 GES-743 PSY-737 BOT-687 ZOO-700 GEB-838 CLI-666 MIC-818 AGR-795 FIS-767 VET-782 CRP-748 |
| 24175 | DEVJANI GHOSH | 45.50 | 2381 | | MAT-399 PHY-406 CHE-441 STA-404 BIO-852 PHA-904 POP-346 APM-421 GES-744 PSY-738 BOT-688 ZOO-701 GEM-353 GEB-839 CLI-667 MIC-819 AGR-796 FIS-768 VET-783 CRP-749 ACE-517 CSE-548 ICE-492 MSE-417 EEE-503 |
| 10438 | TAHMIDUL HAQUE SHAMS | 45.50 | 2384 | | MAT-400 PHY-407 CHE-442 STA-405 BIO-853 PHA-905 POP-347 APM-422 GES-745 PSY-739 BOT-689 ZOO-702 GEM-354 GEB-840 CLI-668 MIC-820 AGR-797 FIS-769 VET-784 CRP-750 ACE-518 CSE-549 ICE-493 MSE-418 EEE-504 |
| 27781 | HUMAYUN AHMED HIMEL | 45.50 | 2385 | | MAT-401 PHY-408 CHE-443 STA-406 BIO-854 PHA-906 POP-348 APM-423 GES-746 PSY-740 BOT-690 ZOO-703 GEM-355 GEB-841 CLI-669 MIC-821 AGR-798 FIS-770 VET-785 CRP-751 ACE-519 CSE-550 ICE-494 MSE-419 EEE-505 |
| 13486 | PAPPU RAY ALOK | 45.50 | 2386 | | MAT-402 PHY-409 CHE-444 STA-407 BIO-855 POP-349 APM-424 GES-747 PSY-741 BOT-691 ZOO-704 GEM-356 GEB-842 CLI-670 MIC-822 AGR-799 FIS-771 VET-786 CRP-752 ACE-520 CSE-551 ICE-495 MSE-420 EEE-506 |
| 19817 | AFRIA AKTER RIMA | 45.50 | 2387 | | MAT-403 PHY-410 CHE-445 STA-408 BIO-856 PHA-907 POP-350 APM-425 GES-748 PSY-742 BOT-692 ZOO-705 GEM-357 GEB-843 CLI-671 MIC-823 AGR-800 FIS-772 VET-787 CRP-753 ACE-521 CSE-552 ICE-496 MSE-421 EEE-507 |
| 14685 | MD. TANKIN AL RAFIN | 45.50 | 2389 | | BIO-857 PHA-908 GES-749 PSY-743 BOT-693 ZOO-706 GEB-844 CLI-672 MIC-824 AGR-801 FIS-773 VET-788 CRP-754 |
| 20853 | MST. HALIMA AKTER MUKTI | 45.50 | 2390 | | BIO-858 PHA-909 GES-750 PSY-744 BOT-694 ZOO-707 GEB-845 CLI-673 MIC-825 AGR-802 FIS-774 VET-789 CRP-755 |
| 25494 | MD. SAKIN ISLAM | 45.50 | 2391 | | BIO-859 PHA-910 GES-751 PSY-745 BOT-695 ZOO-708 GEB-846 CLI-674 MIC-826 AGR-803 FIS-775 VET-790 CRP-756 |
| 13864 | MD. SHAFIUL ALAM SAZZAD | 45.50 | 2392 | | |
| 16020 | MD MOKARROM BILLAH | 45.50 | 2393 | | MAT-404 PHY-411 CHE-446 STA-409 BIO-860 PHA-911 POP-351 APM-426 GES-752 PSY-746 BOT-696 ZOO-709 GEM-358 GEB-847 CLI-675 MIC-827 AGR-804 FIS-776 VET-791 CRP-757 ACE-522 CSE-553 ICE-497 MSE-422 EEE-508 |
| 27417 | ABDULLAHIL KAFI | 45.50 | 2395 | | MAT-405 PHY-412 CHE-447 STA-410 POP-352 APM-427 GES-753 PSY-747 GEM-359 ACE-523 CSE-554 ICE-498 MSE-423 EEE-509 |
| 14391 | MD. SIHABUL ISLAM | 45.50 | 2396 | | BIO-861 PHA-912 GES-754 PSY-748 BOT-697 ZOO-710 GEB-848 CLI-676 MIC-828 AGR-805 FIS-777 VET-792 CRP-758 |
| 21474 | TORIDI HASAN ANIK | 45.50 | 2397 | | BIO-862 PHA-913 MIC-829 VET-793 |
| 25087 | MD. ARIF KHAN JOY | 45.25 | 2398 | | MAT-406 PHY-413 CHE-448 STA-411 BIO-863 PHA-914 POP-353 APM-428 GES-755 PSY-749 BOT-698 ZOO-711 GEM-360 GEB-849 CLI-677 MIC-830 AGR-806 FIS-778 VET-794 CRP-759 ACE-524 CSE-555 ICE-499 MSE-424 EEE-510 |
| 18319 | BHASKOR ROY | 45.25 | 2399 | | MAT-407 PHY-414 CHE-449 STA-412 BIO-864 PHA-915 POP-354 APM-429 GES-756 PSY-750 BOT-699 ZOO-712 GEM-361 GEB-850 CLI-678 MIC-831 AGR-807 FIS-779 VET-795 CRP-760 ACE-525 CSE-556 ICE-500 MSE-425 EEE-511 |
| 25299 | SARFA UDDIN CHOWDHURY | 45.25 | 2401 | | PHA-916 VET-796 ACE-526 CSE-557 ICE-501 |
| 19353 | MD.SAJID HASSAN PRINCE | 45.25 | 2402 | | MAT-408 PHY-415 CHE-450 STA-413 BIO-865 PHA-917 POP-355 APM-430 GES-757 PSY-751 BOT-700 ZOO-713 GEM-362 GEB-851 CLI-679 MIC-832 AGR-808 FIS-780 VET-797 CRP-761 ACE-527 CSE-558 ICE-502 MSE-426 EEE-512 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|---------------------------|-------|------|------------------|---|
| 21500 | MD. MAHMUDUL HASAN | 45.25 | 2403 | | MAT-409 PHY-416 CHE-451 STA-414 BIO-866 PHA-918 POP-356 APM-431 GES-758 PSY-752 BOT-701 ZOO-714 GEM-363 GEB-852 CLI-680 MIC-833 AGR-809 FIS-781 VET-798 CRP-762 ACE-528 CSE-559 ICE-503 MSE-427 EEE-513 |
| 27337 | MD. THOUHIDUL ISLAM | 45.25 | 2404 | | MAT-410 PHY-417 CHE-452 STA-415 POP-357 APM-432 GES-759 PSY-753 GEM-364 ACE-529 CSE-560 ICE-504 MSE-428 EEE-514 |
| 17444 | A. S. M. ZAKARIA AHAMMED | 45.25 | 2405 | | MAT-411 PHY-418 CHE-453 STA-416 PHA-919 POP-358 APM-433 GES-760 PSY-754 BOT-702 ZOO-715 GEM-365 GEB-853 CLI-681 MIC-834 AGR-810 FIS-782 VET-799 CRP-763 ACE-530 CSE-561 ICE-505 MSE-429 EEE-515 |
| 11165 | MAHAMUDUL KARIM SHAIKAT | 45.25 | 2408 | | MAT-412 PHY-419 CHE-454 STA-417 BIO-867 PHA-920 POP-359 APM-434 GES-761 PSY-755 BOT-703 ZOO-716 GEM-366 GEB-854 CLI-682 MIC-835 AGR-811 FIS-783 VET-800 CRP-764 ACE-531 CSE-562 ICE-506 MSE-430 EEE-516 |
| 17517 | MD. MAKSUDUZAMAN | 45.25 | 2409 | | BIO-868 PHA-921 GES-762 PSY-756 BOT-704 ZOO-717 GEB-855 CLI-683 MIC-836 AGR-812 FIS-784 CRP-765 |
| 24860 | MD. NAZMUL HASAN | 45.25 | 2411 | | MAT-413 PHY-420 CHE-455 STA-418 BIO-869 PHA-922 APM-435 GES-763 PSY-757 BOT-705 ZOO-718 GEM-367 GEB-856 CLI-684 MIC-837 AGR-813 FIS-785 VET-801 CRP-766 ACE-532 CSE-563 ICE-507 MSE-431 EEE-517 |
| 19427 | RIMEL MITRA | 45.25 | 2412 | | MAT-414 PHY-421 CHE-456 STA-419 BIO-870 PHA-923 POP-360 APM-436 GES-764 PSY-758 BOT-706 ZOO-719 GEM-368 GEB-857 CLI-685 MIC-838 AGR-814 FIS-786 VET-802 CRP-767 ACE-533 CSE-564 ICE-508 MSE-432 EEE-518 |
| 18639 | KONOK KUMAR ROY | 45.25 | 2413 | | BIO-871 PHA-924 GES-765 PSY-759 BOT-707 ZOO-720 GEB-858 CLI-686 MIC-839 AGR-815 FIS-787 VET-803 CRP-768 |
| 24987 | TASPIA TABASSUM | 45.25 | 2414 | | MAT-415 PHY-422 CHE-457 STA-420 BIO-872 PHA-925 POP-361 APM-437 GES-766 PSY-760 BOT-708 ZOO-721 GEM-369 GEB-859 CLI-687 MIC-840 AGR-816 FIS-788 VET-804 CRP-769 ACE-534 CSE-565 ICE-509 MSE-433 EEE-519 |
| 22511 | MOHINE WARISH | 45.25 | 2417 | | BIO-873 PHA-926 GES-767 PSY-761 BOT-709 ZOO-722 GEB-860 CLI-688 MIC-841 AGR-817 FIS-789 VET-805 CRP-770 |
| 23738 | AVIJIT ROY | 45.25 | 2421 | | MAT-416 PHY-423 CHE-458 STA-421 POP-362 APM-438 GES-768 PSY-762 GEM-370 ACE-535 CSE-566 ICE-510 MSE-434 EEE-520 |
| 17242 | MD. SHAWON HASAN AKUNDO | 45.25 | 2422 | | BIO-874 PHA-927 GES-769 PSY-763 BOT-710 ZOO-723 GEB-861 CLI-689 MIC-842 AGR-818 FIS-790 VET-806 CRP-771 |
| 23367 | TAHMINA AKTER MIM | 45.25 | 2423 | | MAT-417 PHY-424 CHE-459 STA-422 BIO-875 PHA-928 POP-363 APM-439 GES-770 PSY-764 BOT-711 ZOO-724 GEM-371 GEB-862 CLI-690 MIC-843 AGR-819 FIS-791 VET-807 CRP-772 ACE-536 CSE-567 ICE-511 MSE-435 EEE-521 |
| 18493 | MD. MAMUN HOSSAIN | 45.25 | 2425 | | MAT-418 PHY-425 CHE-460 STA-423 BIO-876 PHA-929 POP-364 APM-440 GES-771 PSY-765 BOT-712 ZOO-725 GEM-372 GEB-863 CLI-691 MIC-844 AGR-820 FIS-792 VET-808 CRP-773 ACE-537 CSE-568 ICE-512 MSE-436 EEE-522 |
| 22065 | MD. NABILUZZAMAN | 45.25 | 2426 | | MAT-419 PHY-426 CHE-461 STA-424 BIO-877 PHA-930 POP-365 APM-441 GES-772 PSY-766 BOT-713 ZOO-726 GEM-373 GEB-864 CLI-692 MIC-845 AGR-821 FIS-793 VET-809 CRP-774 ACE-538 CSE-569 ICE-513 MSE-437 EEE-523 |
| 12870 | RITU AKTAR DISHA | 45.25 | 2427 | | MAT-420 PHY-427 CHE-462 STA-425 BIO-878 PHA-931 POP-366 APM-442 GES-773 PSY-767 BOT-714 ZOO-727 GEM-374 GEB-865 CLI-693 MIC-846 AGR-822 FIS-794 VET-810 CRP-775 ACE-539 CSE-570 ICE-514 MSE-438 EEE-524 |
| 12361 | MD. MASUM BILLAH | 45.25 | 2428 | | MAT-421 PHY-428 CHE-463 STA-426 POP-367 APM-443 GES-774 PSY-768 GEM-375 ACE-540 CSE-571 ICE-515 MSE-439 EEE-525 |
| 26823 | MD. JIHAD ULLAH | 45.25 | 2430 | | MAT-422 PHY-429 CHE-464 STA-427 POP-368 APM-444 GES-775 PSY-769 GEM-376 ACE-541 CSE-572 ICE-516 MSE-440 EEE-526 |
| 14356 | MD. ZAHID HASAN | 45.25 | 2431 | | MAT-423 STA-428 POP-369 APM-445 GEM-377 MSE-441 |
| 11875 | MST. TAHAMINA RAHMAN TULI | 45.25 | 2432 | | BIO-879 PHA-932 GES-776 PSY-770 BOT-715 ZOO-728 GEB-866 CLI-694 MIC-847 AGR-823 FIS-795 VET-811 CRP-776 |
| 15802 | SALMAN HOSSSEN | 45.25 | 2434 | | MAT-424 PHY-430 CHE-465 STA-429 BIO-880 PHA-933 POP-370 APM-446 GES-777 PSY-771 BOT-716 ZOO-729 GEM-378 GEB-867 CLI-695 MIC-848 AGR-824 FIS-796 VET-812 CRP-777 ACE-542 CSE-573 ICE-517 MSE-442 EEE-527 |
| 11649 | MST. HAFSANA AKTER TISHA | 45.25 | 2436 | | BIO-881 PHA-934 GES-778 PSY-772 BOT-717 ZOO-730 GEB-868 CLI-696 MIC-849 AGR-825 FIS-797 VET-813 CRP-778 |
| 15700 | MST. IFFAT ARA | 45.25 | 2437 | | BIO-882 PHA-935 GES-779 PSY-773 BOT-718 ZOO-731 GEB-869 CLI-697 MIC-850 AGR-826 FIS-798 VET-814 CRP-779 |
| 13367 | TANMOY CHANDRA DEB | 45.25 | 2439 | | MAT-425 PHY-431 CHE-466 STA-430 POP-371 APM-447 GES-780 PSY-774 GEM-379 ACE-543 CSE-574 ICE-518 MSE-443 EEE-528 |
| 20236 | MD. GOLAM MORSHED | 45.25 | 2441 | | MAT-426 PHY-432 CHE-467 STA-431 BIO-883 PHA-936 POP-372 APM-448 GES-781 PSY-775 BOT-719 ZOO-732 GEM-380 GEB-870 CLI-698 MIC-851 AGR-827 FIS-799 VET-815 CRP-780 ACE-544 CSE-575 ICE-519 MSE-444 EEE-529 |
| 24087 | MD. MASUM AL SAHRIAR | 45.25 | 2443 | | MAT-427 PHY-433 CHE-468 STA-432 POP-373 APM-449 GES-782 PSY-776 BOT-720 ZOO-733 GEM-381 CLI-699 |
| 13679 | MST. MODINA KHATUN | 45.25 | 2444 | | MAT-428 PHY-434 CHE-469 STA-433 BIO-884 PHA-937 POP-374 APM-450 GES-783 PSY-777 BOT-721 ZOO-734 GEM-382 GEB-871 CLI-700 MIC-852 AGR-828 FIS-800 VET-816 CRP-781 ACE-545 CSE-576 ICE-520 MSE-445 EEE-530 |
| 26273 | TARIQUL ISLAM | 45.25 | 2447 | | MAT-429 PHY-435 CHE-470 STA-434 BIO-885 PHA-938 POP-375 APM-451 GES-784 PSY-778 BOT-722 ZOO-735 GEM-383 GEB-872 CLI-701 MIC-853 AGR-829 FIS-801 VET-817 CRP-782 ACE-546 CSE-577 ICE-521 MSE-446 EEE-531 |
| 13392 | TAWAKKULLAH | 45.25 | 2449 | | GES-785 PSY-779 CLI-702 AGR-830 FIS-802 VET-818 CRP-783 |
| 23697 | MD. ASRAFUL ISLAM | 45.25 | 2450 | | BIO-886 PHA-939 GES-786 PSY-780 BOT-723 ZOO-736 GEB-873 CLI-703 MIC-854 AGR-831 FIS-803 VET-819 CRP-784 |
| 21734 | MOST. ZEENEA SUROVI | 45.25 | 2452 | | MAT-430 PHY-436 CHE-471 STA-435 BIO-887 PHA-940 POP-376 APM-452 GES-787 PSY-781 BOT-724 ZOO-737 GEM-384 GEB-874 CLI-704 MIC-855 AGR-832 FIS-804 VET-820 CRP-785 ACE-547 CSE-578 ICE-522 MSE-447 EEE-532 |
| 27492 | MD. TAMIM ISLAM | 45.25 | 2454 | | BIO-888 PHA-941 GES-788 PSY-782 BOT-725 ZOO-738 GEB-875 CLI-705 MIC-856 AGR-833 FIS-805 VET-821 CRP-786 |
| 25071 | SUMIT HAWLADER | 45.25 | 2456 | | BIO-889 PHA-942 GES-789 PSY-783 BOT-726 ZOO-739 GEB-876 CLI-706 MIC-857 AGR-834 FIS-806 VET-822 CRP-787 |
| 15239 | NUSRAT JAHAN NISHI | 45.25 | 2457 | | CHE-472 BIO-890 PHA-943 MIC-858 ACE-548 |
| 13682 | SABRINA AKTER ANNI | 45.25 | 2458 | | BIO-891 PHA-944 GES-790 PSY-784 BOT-727 ZOO-740 GEB-877 CLI-707 MIC-859 AGR-835 FIS-807 VET-823 CRP-788 |
| 11157 | MOST. JANNATY AKTAR BONNA | 45.25 | 2461 | | BIO-892 PHA-945 GES-791 PSY-785 BOT-728 ZOO-741 GEB-878 CLI-708 MIC-860 AGR-836 FIS-808 VET-824 CRP-789 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|---------------------------|-------|------|------------------|---|
| 17029 | SHARMIN ISLAM SUMA | 45.25 | 2462 | | MAT-431 PHY-437 CHE-473 STA-436 BIO-893 PHA-946 POP-377 APM-453 GES-792 PSY-786 BOT-729 ZOO-742 GEM-385 GEB-879 CLI-709 MIC-861 AGR-837 FIS-809 VET-825 CRP-790 ACE-549 CSE-579 ICE-523 MSE-448 EEE-533 |
| 13987 | FATEMATUJ JOHURA | 45.25 | 2463 | | BIO-894 PHA-947 PSY-787 BOT-730 ZOO-743 GEB-880 CLI-710 MIC-862 AGR-838 FIS-810 VET-826 CRP-791 |
| 16615 | MD. ABDUL ALIM | 45.00 | 2465 | | MAT-432 PHY-438 CHE-474 STA-437 APM-454 |
| 13967 | MD. MEHEDI HASAN | 45.00 | 2466 | | MAT-433 PHY-439 CHE-475 STA-438 BIO-895 PHA-948 POP-378 APM-455 GES-793 PSY-788 BOT-731 ZOO-744 GEM-386 GEB-881 CLI-711 MIC-863 AGR-839 FIS-811 VET-827 CRP-792 ACE-550 CSE-580 ICE-524 MSE-449 EEE-534 |
| 26676 | NABILA MAISHA NABA | 45.00 | 2467 | | MAT-434 PHY-440 CHE-476 STA-439 BIO-896 PHA-949 POP-379 APM-456 GES-794 PSY-789 BOT-732 ZOO-745 GEM-387 GEB-882 CLI-712 MIC-864 AGR-840 FIS-812 VET-828 CRP-793 ACE-551 CSE-581 ICE-525 MSE-450 EEE-535 |
| 25697 | ABDUL MOHAIMIN SHADMAN | 45.00 | 2468 | | MAT-435 PHY-441 CHE-477 STA-440 BIO-897 PHA-950 POP-380 APM-457 GES-795 PSY-790 BOT-733 ZOO-746 GEM-388 GEB-883 CLI-713 MIC-865 AGR-841 FIS-813 VET-829 CRP-794 ACE-552 CSE-582 ICE-526 MSE-451 EEE-536 |
| 22075 | LAILATUZZAMAN OISHY | 45.00 | 2469 | | MAT-436 PHY-442 CHE-478 STA-441 BIO-898 PHA-951 POP-381 APM-458 GES-796 PSY-791 BOT-734 ZOO-747 GEM-389 GEB-884 CLI-714 MIC-866 AGR-842 FIS-814 VET-830 CRP-795 ACE-553 CSE-583 ICE-527 MSE-452 EEE-537 |
| 22476 | SURAIYA JANNAT | 45.00 | 2470 | | MAT-437 PHY-443 CHE-479 STA-442 BIO-899 PHA-952 POP-382 APM-459 GES-797 PSY-792 BOT-735 ZOO-748 GEM-390 GEB-885 CLI-715 MIC-867 AGR-843 FIS-815 VET-831 CRP-796 ACE-554 CSE-584 ICE-528 MSE-453 EEE-538 |
| 27592 | MD. RAJU AHMED | 45.00 | 2471 | | MAT-438 PHY-444 CHE-480 STA-443 BIO-900 PHA-953 POP-383 APM-460 GES-798 PSY-793 BOT-736 ZOO-749 GEM-391 GEB-886 CLI-716 MIC-868 AGR-844 FIS-816 VET-832 CRP-797 ACE-555 CSE-585 ICE-529 MSE-454 EEE-539 |
| 22565 | SOLAIMA BINTA SHAHIN | 45.00 | 2472 | | MAT-439 PHY-445 CHE-481 STA-444 BIO-901 PHA-954 POP-384 APM-461 GES-799 PSY-794 BOT-737 ZOO-750 GEM-392 GEB-887 CLI-717 MIC-869 AGR-845 FIS-817 VET-833 CRP-798 ACE-556 CSE-586 ICE-530 MSE-455 EEE-540 |
| 17101 | NURI SIDDIKI | 45.00 | 2473 | | MAT-440 PHY-446 CHE-482 STA-445 BIO-902 PHA-955 POP-385 APM-462 GES-800 PSY-795 BOT-738 ZOO-751 GEM-393 GEB-888 CLI-718 MIC-870 AGR-846 FIS-818 VET-834 CRP-799 ACE-557 CSE-587 ICE-531 MSE-456 EEE-541 |
| 13741 | MONMON HOSSAIN MONA | 45.00 | 2475 | | BIO-903 PHA-956 GES-801 PSY-796 BOT-739 ZOO-752 GEB-889 CLI-719 MIC-871 AGR-847 FIS-819 VET-835 CRP-800 |
| 15450 | UMME ABIBA BINTE AHMED | 45.00 | 2476 | | MAT-441 PHY-447 CHE-483 STA-446 BIO-904 PHA-957 POP-386 APM-463 GES-802 PSY-797 BOT-740 ZOO-753 GEM-394 GEB-890 CLI-720 MIC-872 AGR-848 FIS-820 VET-836 CRP-801 ACE-558 CSE-588 ICE-532 MSE-457 EEE-542 |
| 21735 | MD.SABBIR RAHMAN | 45.00 | 2477 | | MAT-442 PHY-448 CHE-484 STA-447 BIO-905 PHA-958 POP-387 APM-464 GES-803 PSY-798 BOT-741 ZOO-754 GEM-395 GEB-891 CLI-721 MIC-873 AGR-849 FIS-821 VET-837 CRP-802 ACE-559 CSE-589 ICE-533 MSE-458 EEE-543 |
| 19578 | SUBBROTO DASH | 45.00 | 2478 | | MAT-443 PHY-449 CHE-485 STA-448 BIO-906 PHA-959 POP-388 APM-465 GES-804 PSY-799 BOT-742 ZOO-755 GEM-396 GEB-892 CLI-722 MIC-874 AGR-850 FIS-822 VET-838 CRP-803 ACE-560 CSE-590 ICE-534 MSE-459 EEE-544 |
| 22647 | SADIA SULTANA MOU | 45.00 | 2479 | | BIO-907 PHA-960 GES-805 PSY-800 BOT-743 ZOO-756 GEB-893 CLI-723 MIC-875 AGR-851 FIS-823 VET-839 CRP-804 |
| 26852 | SAIFUR RAHMAN | 45.00 | 2481 | | MAT-444 PHY-450 CHE-486 STA-449 BIO-908 PHA-961 POP-389 APM-466 GES-806 PSY-801 BOT-744 ZOO-757 GEM-397 GEB-894 CLI-724 MIC-876 AGR-852 FIS-824 VET-840 CRP-805 ACE-561 CSE-591 ICE-535 MSE-460 EEE-545 |
| 24876 | RAFIQ SHARIAR | 45.00 | 2482 | | MAT-445 PHY-451 CHE-487 STA-450 POP-390 APM-467 GES-807 GEM-398 MSE-461 |
| 23979 | MD. MINHAJ HAQUE TONoy | 45.00 | 2483 | | MAT-446 PHY-452 CHE-488 STA-451 BIO-909 PHA-962 POP-391 APM-468 GES-808 PSY-802 BOT-745 ZOO-758 GEM-399 GEB-895 CLI-725 MIC-877 AGR-853 FIS-825 VET-841 CRP-806 ACE-562 CSE-592 ICE-536 MSE-462 EEE-546 |
| 10768 | SAFWAN AHMED | 45.00 | 2484 | | BIO-910 PHA-963 GES-809 PSY-803 BOT-746 ZOO-759 GEB-896 CLI-726 MIC-878 AGR-854 FIS-826 VET-842 CRP-807 |
| 19762 | MD. ABU BOKOR | 45.00 | 2485 | | MAT-447 PHY-453 CHE-489 STA-452 BIO-911 PHA-964 POP-392 APM-469 GES-810 PSY-804 BOT-747 ZOO-760 GEM-400 GEB-897 CLI-727 MIC-879 AGR-855 FIS-827 VET-843 CRP-808 ACE-563 CSE-593 ICE-537 MSE-463 EEE-547 |
| 15089 | MD. ZUHAYER ANJUM JAHIN | 45.00 | 2487 | | BIO-912 PHA-965 GES-811 PSY-805 BOT-748 ZOO-761 GEB-898 CLI-728 MIC-880 AGR-856 FIS-828 VET-844 CRP-809 |
| 18281 | MIFTAHUL JANNAT RUHI | 45.00 | 2488 | | BIO-913 PHA-966 GES-812 PSY-806 BOT-749 ZOO-762 GEB-899 CLI-729 MIC-881 AGR-857 FIS-829 VET-845 CRP-810 |
| 27428 | MD. ZAKARIA MUZAHID ZAKIR | 45.00 | 2489 | | BIO-914 GES-813 PSY-807 BOT-750 ZOO-763 GEB-900 CLI-730 MIC-882 AGR-858 FIS-830 VET-846 CRP-811 |
| 27515 | AFRA ISLAM | 45.00 | 2491 | | MAT-448 PHY-454 CHE-490 STA-453 BIO-915 PHA-967 POP-393 APM-470 GES-814 PSY-808 BOT-751 ZOO-764 GEM-401 GEB-901 CLI-731 MIC-883 AGR-859 FIS-831 VET-847 CRP-812 ACE-564 CSE-594 ICE-538 MSE-464 EEE-548 |
| 12488 | SAMRIDHA BARUA | 45.00 | 2493 | | BIO-916 PHA-968 GES-815 PSY-809 BOT-752 ZOO-765 GEB-902 CLI-732 MIC-884 AGR-860 FIS-832 VET-848 CRP-813 |
| 15975 | MD. MEHFUZ AZAD SORNO | 45.00 | 2494 | | MAT-449 PHY-455 CHE-491 STA-454 BIO-917 PHA-969 POP-394 APM-471 GES-816 PSY-810 BOT-753 ZOO-766 GEM-402 GEB-903 CLI-733 MIC-885 AGR-861 FIS-833 VET-849 CRP-814 ACE-565 CSE-595 ICE-539 MSE-465 EEE-549 |
| 17414 | MD. ARAFAT HOSSAIN | 45.00 | 2495 | | MAT-450 PHY-456 CHE-492 STA-455 BIO-918 PHA-970 POP-395 APM-472 GES-817 PSY-811 BOT-754 ZOO-767 GEM-403 GEB-904 CLI-734 MIC-886 AGR-862 FIS-834 VET-850 CRP-815 ACE-566 CSE-596 ICE-540 MSE-466 EEE-550 |
| 23382 | MST. ALIN HAQUE TUMPA | 45.00 | 2496 | | MAT-451 PHY-457 CHE-493 STA-456 BIO-919 PHA-971 POP-396 APM-473 GES-818 PSY-812 BOT-755 ZOO-768 GEM-404 GEB-905 CLI-735 MIC-887 AGR-863 FIS-835 VET-851 CRP-816 ACE-567 CSE-597 ICE-541 MSE-467 EEE-551 |
| 25504 | HREDOY KUMAR PK | 45.00 | 2497 | | MAT-452 PHY-458 CHE-494 STA-457 POP-397 APM-474 GES-819 PSY-813 GEM-405 ACE-568 CSE-598 ICE-542 MSE-468 EEE-552 |
| 20922 | MD. SALIM REZA RIZVI | 45.00 | 2498 | | MAT-453 PHY-459 CHE-495 STA-458 BIO-920 PHA-972 APM-475 GES-820 PSY-814 BOT-756 ZOO-769 GEM-406 GEB-906 CLI-736 MIC-888 AGR-864 FIS-836 VET-852 CRP-817 ACE-569 CSE-599 ICE-543 MSE-469 EEE-553 |
| 24850 | MD.ASHIK HOSEN | 45.00 | 2500 | | BIO-921 PHA-973 GES-821 PSY-815 BOT-757 ZOO-770 CLI-737 MIC-889 AGR-865 FIS-837 VET-853 CRP-818 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|------------------------------|-------|------|------------------|--|
| 11804 | MD. NAEEMUL ISLAM LEYON | 45.00 | 2501 | | BIO-922 PHA-974 GES-822 PSY-816 BOT-758 ZOO-771 GEB-907 CLI-738 MIC-890 AGR-866 FIS-838 VET-854 CRP-819 |
| 18481 | NUSRAT JAHAN MARUFA | 45.00 | 2503 | | BIO-923 PHA-975 GES-823 PSY-817 BOT-759 ZOO-772 GEB-908 CLI-739 MIC-891 AGR-867 FIS-839 VET-855 CRP-820 |
| 18653 | TARIF RAHMAN | 45.00 | 2504 | | MAT-454 PHY-460 CHE-496 STA-459 POP-398 APM-476 GES-824 PSY-818 GEM-407 ACE-570 CSE-600 ICE-544 MSE-470 EEE-554 |
| 23616 | MD. ABDULLAH AL NOMAN | 45.00 | 2505 | | MAT-455 PHY-461 CHE-497 STA-460 POP-399 APM-477 GES-825 PSY-819 GEM-408 ACE-571 CSE-601 ICE-545 MSE-471 EEE-555 |
| 24052 | MD. SOIKOT HASIB | 45.00 | 2507 | | BIO-924 PHA-976 GES-826 PSY-820 BOT-760 ZOO-773 GEB-909 CLI-740 MIC-892 AGR-868 FIS-840 VET-856 CRP-821 |
| 16908 | ABDULLAH AL MAMUN | 45.00 | 2508 | | MAT-456 PHY-462 CHE-498 STA-461 POP-400 APM-478 GES-827 PSY-821 GEM-409 ACE-572 CSE-602 ICE-546 MSE-472 EEE-556 |
| 26270 | TONIMA | 45.00 | 2512 | | BIO-925 PHA-977 GES-828 PSY-822 BOT-761 ZOO-774 GEB-910 CLI-741 MIC-893 AGR-869 FIS-841 VET-857 CRP-822 |
| 20389 | PRATTASHA PAUL MOMO | 45.00 | 2514 | | MAT-457 PHY-463 CHE-499 STA-462 POP-401 APM-479 GES-829 PSY-823 GEM-410 ACE-573 CSE-603 ICE-547 MSE-473 EEE-557 |
| 28237 | MD. ELLEIN FERDOUS RABBY | 45.00 | 2515 | | MAT-458 PHY-464 CHE-500 STA-463 BIO-926 PHA-978 POP-402 APM-480 GES-830 PSY-824 BOT-762 ZOO-775 GEM-411 GEB-911 CLI-742 MIC-894 AGR-870 FIS-842 VET-858 CRP-823 ACE-574 CSE-604 ICE-548 MSE-474 EEE-558 |
| 21324 | MST. ZANNATUL MAWYA | 45.00 | 2517 | | BIO-927 PHA-979 GES-831 PSY-825 BOT-763 ZOO-776 GEB-912 CLI-743 MIC-895 AGR-871 FIS-843 VET-859 CRP-824 |
| 17673 | MD. KHAJA ABDULLAH | 45.00 | 2518 | | GES-832 PSY-826 BOT-764 GEB-913 CLI-744 AGR-872 FIS-844 VET-860 CRP-825 |
| 27851 | MOST. SHAFIA KARIM DOLA | 45.00 | 2519 | | BIO-928 PHA-980 GES-833 PSY-827 BOT-765 ZOO-777 GEB-914 CLI-745 MIC-896 AGR-873 FIS-845 VET-861 CRP-826 |
| 19819 | TONIKA TAMANNA SYED | 45.00 | 2522 | | BIO-929 PHA-981 GES-834 PSY-828 BOT-766 ZOO-778 GEB-915 CLI-746 MIC-897 AGR-874 FIS-846 VET-862 CRP-827 |
| 17135 | PRANTO DEBNATH | 45.00 | 2523 | | MAT-459 PHY-465 CHE-501 STA-464 POP-403 APM-481 GES-835 PSY-829 GEM-412 ACE-575 CSE-605 ICE-549 MSE-475 EEE-559 |
| 27652 | MUSHARRAT TABASSUM | 45.00 | 2525 | | MAT-460 PHY-466 CHE-502 STA-465 BIO-930 PHA-982 POP-404 APM-482 GES-836 PSY-830 BOT-767 ZOO-779 GEM-413 GEB-916 CLI-747 MIC-898 AGR-875 FIS-847 VET-863 CRP-828 ACE-576 CSE-606 ICE-550 MSE-476 EEE-560 |
| 18261 | RAHMOTI KARIM | 45.00 | 2528 | | BIO-931 PHA-983 GES-837 PSY-831 BOT-768 ZOO-780 GEB-917 CLI-748 MIC-899 AGR-876 FIS-848 VET-864 CRP-829 |
| 27693 | MD. SALMAN PARVEJ CHOWDHURY | 44.75 | 2530 | | MAT-461 PHY-467 CHE-503 STA-466 POP-405 APM-483 GES-838 PSY-832 GEM-414 ACE-577 CSE-607 ICE-551 MSE-477 EEE-561 |
| 12438 | A.K. JELANI AMIN | 44.75 | 2531 | | MAT-462 PHY-468 CHE-504 STA-467 BIO-932 PHA-984 POP-406 APM-484 GES-839 PSY-833 BOT-769 ZOO-781 GEM-415 GEB-918 CLI-749 MIC-900 AGR-877 FIS-849 VET-865 CRP-830 ACE-578 CSE-608 ICE-552 MSE-478 EEE-562 |
| 13111 | SOUHARDO SANA | 44.75 | 2532 | | MAT-463 PHY-469 CHE-505 STA-468 BIO-933 PHA-985 POP-407 APM-485 GES-840 PSY-834 BOT-770 ZOO-782 GEM-416 GEB-919 CLI-750 MIC-901 AGR-878 FIS-850 VET-866 CRP-831 ACE-579 CSE-609 ICE-553 MSE-479 EEE-563 |
| 11802 | MD. NAZMUL HASSAN RAKIB | 44.75 | 2534 | | MAT-464 PHY-470 CHE-506 STA-469 BIO-934 PHA-986 POP-408 APM-486 GES-841 PSY-835 BOT-771 ZOO-783 GEM-417 GEB-920 CLI-751 MIC-902 AGR-879 FIS-851 VET-867 CRP-832 ACE-580 CSE-610 ICE-554 MSE-480 EEE-564 |
| 17205 | ARIFUL ISLAM ARIF | 44.75 | 2535 | | MAT-465 PHY-471 CHE-507 STA-470 BIO-935 PHA-987 POP-409 APM-487 GES-842 PSY-836 BOT-772 ZOO-784 GEM-418 GEB-921 CLI-752 MIC-903 AGR-880 FIS-852 VET-868 CRP-833 ACE-581 CSE-611 ICE-555 MSE-481 EEE-565 |
| 26524 | AMITAV BARMAN | 44.75 | 2537 | | MAT-466 PHY-472 CHE-508 STA-471 BIO-936 PHA-988 POP-410 APM-488 GES-843 PSY-837 BOT-773 ZOO-785 GEM-419 GEB-922 CLI-753 MIC-904 AGR-881 FIS-853 VET-869 CRP-834 ACE-582 CSE-612 ICE-556 MSE-482 EEE-566 |
| 26782 | MD. ISTIAK AHMED | 44.75 | 2540 | | MAT-467 PHY-473 CHE-509 STA-472 BIO-937 PHA-989 POP-411 APM-489 GES-844 PSY-838 BOT-774 ZOO-786 GEM-420 GEB-923 CLI-754 MIC-905 AGR-882 FIS-854 VET-870 CRP-835 ACE-583 CSE-613 ICE-557 MSE-483 EEE-567 |
| 19308 | MD SABBIR HOSSAIN | 44.75 | 2541 | | MAT-468 PHY-474 CHE-510 STA-473 BIO-938 PHA-990 POP-412 APM-490 GES-845 PSY-839 BOT-775 ZOO-787 GEM-421 GEB-924 CLI-755 MIC-906 AGR-883 FIS-855 VET-871 CRP-836 ACE-584 CSE-614 ICE-558 MSE-484 EEE-568 |
| 14007 | MD. TANVIR KHAN | 44.75 | 2542 | | MAT-469 PHY-475 CHE-511 STA-474 BIO-939 PHA-991 POP-413 APM-491 GES-846 PSY-840 BOT-776 ZOO-788 GEM-422 GEB-925 CLI-756 MIC-907 AGR-884 FIS-856 VET-872 CRP-837 ACE-585 CSE-615 ICE-559 MSE-485 EEE-569 |
| 18428 | MD.NAFIM FERDOUS | 44.75 | 2543 | | MAT-470 PHY-476 CHE-512 STA-475 BIO-940 PHA-992 POP-414 APM-492 GES-847 PSY-841 BOT-777 ZOO-789 GEM-423 GEB-926 CLI-757 MIC-908 AGR-885 FIS-857 VET-873 CRP-838 ACE-586 CSE-616 ICE-560 MSE-486 EEE-570 |
| 27865 | MAHIN SHAHRIYAR | 44.75 | 2544 | | CHE-513 BIO-941 PHA-993 ACE-587 |
| 13058 | NURJAHAN AKTER | 44.75 | 2545 | | MAT-471 PHY-477 CHE-514 STA-476 BIO-942 PHA-994 POP-415 APM-493 GES-848 PSY-842 BOT-778 ZOO-790 GEM-424 GEB-927 CLI-758 MIC-909 AGR-886 FIS-858 VET-874 CRP-839 ACE-588 CSE-617 ICE-561 MSE-487 EEE-571 |
| 13090 | HASAN NUR SADAT | 44.75 | 2546 | | MAT-472 PHY-478 CHE-515 STA-477 BIO-943 PHA-995 POP-416 APM-494 GES-849 PSY-843 BOT-779 ZOO-791 GEM-425 GEB-928 CLI-759 MIC-910 AGR-887 FIS-859 VET-875 CRP-840 ACE-589 CSE-618 ICE-562 MSE-488 EEE-572 |
| 17761 | TANJIMA ISLAM | 44.75 | 2547 | | MAT-473 PHY-479 CHE-516 STA-478 BIO-944 PHA-996 POP-417 APM-495 GES-850 PSY-844 BOT-780 ZOO-792 GEM-426 GEB-929 CLI-760 MIC-911 AGR-888 FIS-860 VET-876 CRP-841 ACE-590 CSE-619 ICE-563 MSE-489 EEE-573 |
| 13714 | MST. SUMAIYA AKTER | 44.75 | 2551 | | MAT-474 PHY-480 CHE-517 STA-479 BIO-945 PHA-997 POP-418 APM-496 GES-851 PSY-845 BOT-781 ZOO-793 GEM-427 GEB-930 CLI-761 MIC-912 AGR-889 FIS-861 VET-877 CRP-842 ACE-591 CSE-620 ICE-564 MSE-490 EEE-574 |
| 19841 | SAYEDA FARIHA | 44.75 | 2553 | | MAT-475 PHY-481 CHE-518 STA-480 BIO-946 PHA-998 POP-419 APM-497 GES-852 PSY-846 BOT-782 ZOO-794 GEM-428 GEB-931 CLI-762 MIC-913 AGR-890 FIS-862 VET-878 CRP-843 ACE-592 CSE-621 ICE-565 MSE-491 EEE-575 |
| 16218 | MST. SUBARNA AKTER | 44.75 | 2554 | | BIO-947 PHA-999 GES-853 PSY-847 BOT-783 ZOO-795 GEB-932 CLI-763 MIC-914 AGR-891 FIS-863 VET-879 CRP-844 |
| 22278 | FAHMIDA SAYEED ERA CHOWDHURY | 44.75 | 2555 | | MAT-476 PHY-482 CHE-519 STA-481 BIO-948 PHA-1000 POP-420 APM-498 GES-854 PSY-848 BOT-784 ZOO-796 GEM-429 GEB-933 CLI-764 MIC-915 AGR-892 FIS-864 VET-880 CRP-845 ACE-593 CSE-622 ICE-566 MSE-492 EEE-576 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|------------------------|-------|------|------------------|--|
| 27123 | MD. SHAH IMRAN | 44.75 | 2556 | | MAT-477 PHY-483 CHE-520 STA-482 BIO-949 PHA-1001 POP-421 APM-499 GES-855 PSY-849 BOT-785 ZOO-797 GEM-430 GEB-934 CLI-765 MIC-916 AGR-893 FIS-865 VET-881 CRP-846 ACE-594 CSE-623 ICE-567 MSE-493 EEE-577 |
| 24006 | TASKEYA AHMED MAHI | 44.75 | 2558 | | MAT-478 PHY-484 CHE-521 STA-483 BIO-950 PHA-1002 POP-422 APM-500 GES-856 PSY-850 BOT-786 ZOO-798 GEM-431 GEB-935 CLI-766 MIC-917 AGR-894 FIS-866 VET-882 CRP-847 ACE-595 CSE-624 ICE-568 MSE-494 EEE-578 |
| 12151 | MD. NAFIS SHAHRIAR | 44.75 | 2560 | | MAT-479 PHY-485 CHE-522 STA-484 BIO-951 PHA-1003 POP-423 APM-501 GES-857 PSY-851 BOT-787 ZOO-799 GEM-432 GEB-936 CLI-767 MIC-918 AGR-895 FIS-867 VET-883 CRP-848 ACE-596 CSE-625 ICE-569 MSE-495 EEE-579 |
| 23429 | AYESHA SIDDEKA MOON | 44.75 | 2561 | | MAT-480 PHY-486 CHE-523 STA-485 BIO-952 PHA-1004 POP-424 APM-502 GES-858 PSY-852 BOT-788 ZOO-800 GEM-433 GEB-937 CLI-768 MIC-919 AGR-896 FIS-868 VET-884 CRP-849 ACE-597 CSE-626 ICE-570 MSE-496 EEE-580 |
| 23780 | DIYA SAHA MOU | 44.75 | 2562 | | BIO-953 PHA-1005 GES-859 PSY-853 BOT-789 ZOO-801 GEB-938 CLI-769 MIC-920 AGR-897 FIS-869 VET-885 CRP-850 |
| 23612 | FOYEZ AHMED SAAD | 44.75 | 2564 | | MAT-481 PHY-487 CHE-524 STA-486 POP-425 APM-503 GES-860 PSY-854 GEM-434 ACE-598 CSE-627 ICE-571 MSE-497 EEE-581 |
| 17992 | ARPITA ADHIKARY | 44.75 | 2565 | | BIO-954 PHA-1006 GES-861 PSY-855 BOT-790 ZOO-802 GEB-939 CLI-770 MIC-921 AGR-898 FIS-870 VET-886 CRP-851 |
| 27219 | FARIHA AKTER MIM | 44.75 | 2566 | | GES-862 PSY-856 CLI-771 FIS-871 VET-887 CRP-852 |
| 14205 | TAZRUBA TAHARIMA OISHE | 44.75 | 2567 | | MAT-482 PHY-488 CHE-525 STA-487 BIO-955 PHA-1007 POP-426 APM-504 GES-863 PSY-857 BOT-791 ZOO-803 GEM-435 GEB-940 CLI-772 MIC-922 AGR-899 FIS-872 VET-888 CRP-853 ACE-599 CSE-628 ICE-572 MSE-498 EEE-582 |
| 14173 | JANNATUL FERDAUS RAISA | 44.75 | 2570 | | BIO-956 PHA-1008 GES-864 PSY-858 BOT-792 ZOO-804 GEB-941 CLI-773 MIC-923 AGR-900 FIS-873 VET-889 CRP-854 |
| 14656 | SAJIB HOSSAN | 44.75 | 2571 | | MAT-483 PHY-489 CHE-526 STA-488 BIO-957 PHA-1009 POP-427 APM-505 GES-865 PSY-859 BOT-793 ZOO-805 GEM-436 GEB-942 CLI-774 MIC-924 AGR-901 FIS-874 VET-890 CRP-855 ACE-600 CSE-629 ICE-573 MSE-499 EEE-583 |
| 21340 | MD. SHARAFAT HASSEM | 44.75 | 2573 | | BIO-958 PHA-1010 GES-866 PSY-860 BOT-794 ZOO-806 GEB-943 CLI-775 MIC-925 AGR-902 FIS-875 VET-891 CRP-856 |
| 26214 | MST. SUMAYA MAMUN | 44.75 | 2575 | | BIO-959 PHA-1011 GES-867 PSY-861 BOT-795 ZOO-807 GEB-944 CLI-776 MIC-926 AGR-903 FIS-876 VET-892 CRP-857 |
| 18732 | MD. MAHMUDUL HASSAN | 44.75 | 2576 | | MAT-484 PHY-490 CHE-527 STA-489 BIO-960 PHA-1012 POP-428 APM-506 GES-868 PSY-862 BOT-796 ZOO-808 GEM-437 GEB-945 CLI-777 MIC-927 AGR-904 FIS-877 VET-893 CRP-858 ACE-601 CSE-630 ICE-574 MSE-500 EEE-584 |
| 13583 | JUNE CHANDRA ROY | 44.75 | 2577 | | MAT-485 PHY-491 CHE-528 STA-490 BIO-961 PHA-1013 POP-429 APM-507 GES-869 PSY-863 BOT-797 ZOO-809 GEM-438 GEB-946 CLI-778 MIC-928 AGR-905 FIS-878 VET-894 CRP-859 ACE-602 CSE-631 ICE-575 MSE-501 EEE-585 |
| 17800 | MD. REFAT AL-HASAN | 44.75 | 2578 | | MAT-486 PHY-492 CHE-529 STA-491 BIO-962 PHA-1014 POP-430 APM-508 GES-870 PSY-864 BOT-798 ZOO-810 GEM-439 GEB-947 CLI-779 MIC-929 AGR-906 FIS-879 VET-895 CRP-860 ACE-603 CSE-632 ICE-576 MSE-502 EEE-586 |
| 13705 | MD. BONI YEAMIN | 44.75 | 2579 | | BIO-963 PHA-1015 GES-871 BOT-799 ZOO-811 GEB-948 CLI-780 MIC-930 AGR-907 FIS-880 VET-896 CRP-861 |
| 15631 | MD BELAL HOSSAIN | 44.75 | 2580 | | MAT-487 PHY-493 CHE-530 STA-492 BIO-964 PHA-1016 APM-509 BOT-800 ZOO-812 GEB-949 MIC-931 VET-897 ACE-604 CSE-633 ICE-577 EEE-587 |
| 20789 | MD.FORHAD ZAMAN LIKHON | 44.75 | 2581 | | MAT-488 PHY-494 CHE-531 STA-493 POP-431 APM-510 GES-872 PSY-865 GEM-440 ACE-605 CSE-634 ICE-578 MSE-503 EEE-588 |
| 17390 | SOMAIA JAHAN SHIROMONI | 44.75 | 2582 | | BIO-965 PHA-1017 GES-873 PSY-866 BOT-801 ZOO-813 GEB-950 CLI-781 MIC-932 AGR-908 FIS-881 VET-898 CRP-862 |
| 14662 | FARIYA SIDDIQUA | 44.75 | 2583 | | BIO-966 PHA-1018 GES-874 PSY-867 BOT-802 ZOO-814 GEB-951 CLI-782 MIC-933 AGR-909 FIS-882 VET-899 CRP-863 |
| 21312 | MD. GOLAM SAROWAR | 44.75 | 2584 | | MAT-489 PHY-495 CHE-532 STA-494 BIO-967 PHA-1019 POP-432 APM-511 GES-875 PSY-868 BOT-803 ZOO-815 GEM-441 GEB-952 CLI-783 MIC-934 AGR-910 FIS-883 VET-900 CRP-864 ACE-606 CSE-635 ICE-579 MSE-504 EEE-589 |
| 24247 | MD. ABDULLAH AL MOMIN | 44.75 | 2587 | | BIO-968 PHA-1020 GES-876 PSY-869 BOT-804 ZOO-816 CLI-784 AGR-911 FIS-884 VET-901 CRP-865 |
| 12419 | TOPU RANI ROY | 44.75 | 2588 | | BIO-969 PHA-1021 GES-877 PSY-870 BOT-805 ZOO-817 GEB-953 CLI-785 MIC-935 AGR-912 FIS-885 VET-902 CRP-866 |
| 24693 | SIDDIQR RAHMAN | 44.75 | 2589 | | MAT-490 PHY-496 STA-495 POP-433 APM-512 GES-878 PSY-871 ICE-580 EEE-590 |
| 10646 | MOHAMMAD SHAHRIAR KHAN | 44.75 | 2590 | | MAT-491 PHY-497 CHE-533 STA-496 POP-434 APM-513 GES-879 PSY-872 GEM-442 ACE-607 CSE-636 ICE-581 MSE-505 EEE-591 |
| 11584 | MAHJABIN BINTE SHAHID | 44.75 | 2591 | | BIO-970 PHA-1022 GES-880 PSY-873 BOT-806 ZOO-818 GEB-954 CLI-786 MIC-936 AGR-913 FIS-886 VET-903 CRP-867 |
| 13343 | MST. FAHMIDA AKTAR | 44.75 | 2595 | | MAT-492 PHY-498 CHE-534 STA-497 BIO-971 PHA-1023 POP-435 APM-514 GES-881 PSY-874 BOT-807 ZOO-819 GEM-443 GEB-955 CLI-787 MIC-937 AGR-914 FIS-887 VET-904 CRP-868 ACE-608 CSE-637 ICE-582 MSE-506 EEE-592 |
| 17085 | SHANJIDA MAHJABIN | 44.75 | 2596 | | BIO-972 PHA-1024 GES-882 PSY-875 BOT-808 ZOO-820 GEB-956 CLI-788 MIC-938 AGR-915 FIS-888 VET-905 CRP-869 |
| 25639 | MD. ASHFAK ULLAH RAJIN | 44.50 | 2599 | | MAT-493 PHY-499 CHE-535 STA-498 BIO-973 PHA-1025 POP-436 APM-515 GES-883 PSY-876 BOT-809 ZOO-821 GEM-444 GEB-957 MIC-939 AGR-916 FIS-889 VET-906 CRP-870 ACE-609 CSE-638 ICE-583 MSE-507 EEE-593 |
| 23385 | S M EFRAT | 44.50 | 2600 | | MAT-494 PHY-500 CHE-536 STA-499 BIO-974 PHA-1026 POP-437 APM-516 GES-884 PSY-877 BOT-810 ZOO-822 GEM-445 GEB-958 CLI-789 MIC-940 AGR-917 FIS-890 VET-907 CRP-871 ACE-610 CSE-639 ICE-584 MSE-508 EEE-594 |
| 21617 | MD. RIYON | 44.50 | 2604 | | MAT-495 PHY-501 CHE-537 STA-500 POP-438 APM-517 GES-885 PSY-878 GEM-446 ACE-611 CSE-640 ICE-585 MSE-509 EEE-595 |
| 25030 | SAYED AHMED TUSAR | 44.50 | 2605 | | MAT-496 PHY-502 CHE-538 STA-501 BIO-975 PHA-1027 POP-439 APM-518 GES-886 PSY-879 BOT-811 ZOO-823 GEM-447 GEB-959 CLI-790 MIC-941 AGR-918 FIS-891 VET-908 CRP-872 ACE-612 CSE-641 ICE-586 MSE-510 EEE-596 |
| 24898 | MD. SOHEL RANA | 44.50 | 2606 | | MAT-497 PHY-503 CHE-539 STA-502 BIO-976 PHA-1028 POP-440 APM-519 GES-887 PSY-880 BOT-812 ZOO-824 GEM-448 GEB-960 CLI-791 MIC-942 AGR-919 FIS-892 VET-909 CRP-873 ACE-613 CSE-642 ICE-587 MSE-511 EEE-597 |
| 17475 | MST.TASMIM JAHAN TISHA | 44.50 | 2611 | | BIO-977 PHA-1029 GES-888 PSY-881 BOT-813 ZOO-825 GEB-961 CLI-792 MIC-943 AGR-920 FIS-893 VET-910 CRP-874 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|------------------------------|-------|------|------------------|--|
| 17477 | MD. IBNUL HASAN | 44.50 | 2613 | | MAT-498 PHY-504 CHE-540 STA-503 BIO-978 PHA-1030 POP-441 APM-520 GES-889 PSY-882 BOT-814 ZOO-826 GEM-449 GEB-962 CLI-793 MIC-944 AGR-921 FIS-894 VET-911 CRP-875 ACE-614 CSE-643 ICE-588 MSE-512 EEE-598 |
| 26916 | NOSHIN HUMAORA PRARTH | 44.50 | 2614 | | MAT-499 PHY-505 CHE-541 STA-504 BIO-979 PHA-1031 POP-442 APM-521 GES-890 PSY-883 BOT-815 ZOO-827 GEM-450 GEB-963 CLI-794 MIC-945 AGR-922 FIS-895 VET-912 CRP-876 ACE-615 CSE-644 ICE-589 MSE-513 EEE-599 |
| 21928 | MD. SHAKIB HOSSAIN | 44.50 | 2615 | | MAT-500 PHY-506 CHE-542 STA-505 POP-443 APM-522 GES-891 PSY-884 GEM-451 ACE-616 CSE-645 ICE-590 MSE-514 EEE-600 |
| 13286 | MD. RUHUL AMIN | 44.50 | 2617 | | MAT-501 PHY-507 CHE-543 STA-506 POP-444 APM-523 GES-892 PSY-885 GEM-452 ACE-617 CSE-646 ICE-591 MSE-515 EEE-601 |
| 23807 | SADIA JAMAN MUNNI | 44.50 | 2618 | | MAT-502 PHY-508 CHE-544 STA-507 BIO-980 PHA-1032 POP-445 APM-524 GES-893 PSY-886 BOT-816 ZOO-828 GEM-453 GEB-964 CLI-795 MIC-946 AGR-923 FIS-896 VET-913 CRP-877 ACE-618 CSE-647 ICE-592 MSE-516 EEE-602 |
| 12485 | KAIYOM | 44.50 | 2619 | | MAT-503 PHY-509 CHE-545 STA-508 BIO-981 PHA-1033 POP-446 APM-525 GES-894 PSY-887 BOT-817 ZOO-829 GEM-454 GEB-965 CLI-796 MIC-947 AGR-924 FIS-897 VET-914 CRP-878 ACE-619 CSE-648 ICE-593 MSE-517 EEE-603 |
| 11782 | MD. RUKSHAT SAYMON RIFAT | 44.50 | 2620 | | MAT-504 PHY-510 CHE-546 STA-511 BIO-982 PHA-1034 POP-447 APM-526 GES-895 BOT-818 ZOO-830 GEM-455 GEB-966 MIC-948 AGR-925 FIS-898 VET-915 CRP-879 ACE-620 CSE-649 ICE-594 MSE-518 EEE-604 |
| 11211 | AHANA ISLAM | 44.50 | 2622 | | BIO-983 PHA-1035 GES-896 PSY-888 BOT-819 ZOO-831 GEB-967 CLI-797 MIC-949 AGR-926 FIS-899 VET-916 CRP-880 |
| 24157 | SAMIUL ALAM KHAN | 44.50 | 2624 | | MAT-505 PHY-511 CHE-547 STA-509 POP-448 APM-527 GES-897 PSY-889 GEM-456 ACE-621 CSE-650 ICE-595 MSE-519 EEE-605 |
| 22208 | TAHIYAH TASNIM SOWA | 44.50 | 2625 | | MAT-506 PHY-512 CHE-548 STA-510 BIO-984 PHA-1036 POP-449 APM-528 GES-898 PSY-890 BOT-820 ZOO-832 GEM-457 GEB-968 CLI-798 MIC-950 AGR-927 FIS-900 VET-917 CRP-881 ACE-622 CSE-651 ICE-596 MSE-520 EEE-606 |
| 18227 | FAHIM FAISAL | 44.50 | 2626 | | MAT-507 PHY-513 CHE-549 STA-511 BIO-985 POP-450 APM-529 GES-899 PSY-891 BOT-821 ZOO-833 GEM-458 GEB-969 CLI-799 MIC-951 AGR-928 FIS-901 VET-918 CRP-882 ACE-623 ICE-597 |
| 25855 | MADHURI RANI ROY | 44.50 | 2628 | | MAT-508 PHY-514 CHE-550 STA-512 BIO-986 PHA-1037 POP-451 APM-530 GES-900 PSY-892 BOT-822 ZOO-834 GEM-459 GEB-970 CLI-800 MIC-952 AGR-929 FIS-902 VET-919 CRP-883 ACE-624 CSE-652 ICE-598 MSE-521 EEE-607 |
| 16095 | MST. JASMIN AKTER LIJA | 44.50 | 2629 | | MAT-509 PHY-515 CHE-551 STA-513 POP-452 APM-531 GES-901 PSY-893 BOT-823 ZOO-835 GEM-460 CLI-801 AGR-930 FIS-903 VET-920 CRP-884 |
| 10107 | MD. HUMAYUN KABIR SHIFAT | 44.50 | 2630 | | MAT-510 PHY-516 CHE-552 STA-514 BIO-987 PHA-1038 POP-453 APM-532 GES-902 PSY-894 BOT-824 ZOO-836 GEM-461 GEB-971 CLI-802 MIC-953 AGR-931 FIS-904 VET-921 CRP-885 ACE-625 CSE-653 ICE-599 MSE-522 EEE-608 |
| 23333 | MD. MOJAIDUL ISLAM | 44.50 | 2631 | | MAT-511 PHY-517 CHE-553 BIO-988 PHA-1039 PSY-895 BOT-825 ZOO-837 GEB-972 MIC-954 FIS-905 VET-922 ACE-626 CSE-654 EEE-609 |
| 17754 | TASFIA ARAFINA | 44.50 | 2632 | | BIO-989 PHA-1040 GES-903 PSY-896 BOT-826 ZOO-838 GEB-973 CLI-803 MIC-955 AGR-932 FIS-906 VET-923 CRP-886 |
| 17962 | SHANTONU SHIKDER | 44.50 | 2636 | | BIO-990 PHA-1041 GES-904 PSY-897 BOT-827 ZOO-839 GEB-974 CLI-804 MIC-956 AGR-933 FIS-907 VET-924 CRP-887 |
| 25687 | MD. REDWANUR RAHMAN | 44.50 | 2638 | | MAT-512 PHY-518 CHE-554 STA-515 BIO-991 PHA-1042 POP-454 APM-533 GES-905 PSY-898 BOT-828 ZOO-840 GEM-462 GEB-975 CLI-805 MIC-957 AGR-934 FIS-908 VET-925 CRP-888 ACE-627 CSE-655 ICE-600 MSE-523 EEE-610 |
| 10128 | MOHAMMAD SOHANUR RAHMAN | 44.50 | 2639 | | MAT-513 PHY-519 CHE-555 STA-516 POP-455 APM-534 GES-906 PSY-899 GEM-463 ACE-628 CSE-656 ICE-601 MSE-524 EEE-611 |
| 18969 | ARMAN HOSSAIN NAHOL | 44.50 | 2640 | | BIO-992 PHA-1043 GES-907 PSY-900 BOT-829 ZOO-841 GEB-976 CLI-806 MIC-958 AGR-935 FIS-909 VET-926 CRP-889 |
| 24803 | FIROZ AHMMED | 44.50 | 2641 | | BIO-993 PHA-1044 GES-908 PSY-901 BOT-830 ZOO-842 GEB-977 CLI-807 MIC-959 AGR-936 FIS-910 VET-927 CRP-890 |
| 18899 | MD. MONIRUL ISLAM | 44.50 | 2642 | | BIO-994 PHA-1045 GES-909 PSY-902 BOT-831 ZOO-843 GEB-978 CLI-808 MIC-960 AGR-937 FIS-911 VET-928 CRP-891 |
| 26547 | MD. FURKAN HASAN | 44.50 | 2643 | | BIO-995 PHA-1046 GES-910 PSY-903 BOT-832 ZOO-844 GEB-979 CLI-809 MIC-961 AGR-938 FIS-912 VET-929 CRP-892 |
| 13980 | MD. REZWANUL ISLAM | 44.50 | 2647 | | BIO-996 PHA-1047 GES-911 PSY-904 BOT-833 ZOO-845 GEB-980 CLI-810 MIC-962 AGR-939 FIS-913 VET-930 CRP-893 |
| 14538 | KHAIRUN NAHAR ENNI | 44.50 | 2649 | | MAT-514 PHY-520 CHE-556 STA-517 BIO-997 PHA-1048 POP-456 APM-535 GES-912 PSY-905 BOT-834 ZOO-846 GEM-464 GEB-981 CLI-811 MIC-963 AGR-940 FIS-914 VET-931 CRP-894 ACE-629 CSE-657 ICE-602 MSE-525 EEE-612 |
| 17707 | MU. FAZLE ELAHI MAHI | 44.50 | 2650 | | MAT-515 PHY-521 CHE-557 STA-518 BIO-998 PHA-1049 POP-457 APM-536 GES-913 PSY-906 BOT-835 ZOO-847 GEM-465 GEB-982 CLI-812 MIC-964 AGR-941 FIS-915 VET-932 CRP-895 ACE-630 CSE-658 ICE-603 MSE-526 EEE-613 |
| 19023 | SYADA FATEMA JANNAT SHOMAPTY | 44.50 | 2651 | | MAT-516 PHY-522 CHE-558 STA-519 BIO-999 PHA-1050 POP-458 APM-537 GES-914 PSY-907 BOT-836 ZOO-848 GEM-466 GEB-983 CLI-813 MIC-965 AGR-942 FIS-916 VET-933 CRP-896 ACE-631 CSE-659 ICE-604 MSE-527 EEE-614 |
| 25070 | MD. IBRAHIM MOROL | 44.50 | 2652 | | BIO-1000 PHA-1051 GES-915 PSY-908 BOT-837 ZOO-849 GEB-984 CLI-814 MIC-966 AGR-943 FIS-917 VET-934 CRP-897 |
| 25146 | HIMADRI SARKAR | 44.50 | 2653 | | BIO-1001 PHA-1052 GES-916 PSY-909 BOT-838 ZOO-850 GEB-985 CLI-815 MIC-967 AGR-944 FIS-918 VET-935 CRP-898 |
| 14646 | RITIKA SAHA PRACHI | 44.50 | 2654 | | MAT-517 PHY-523 CHE-559 STA-520 BIO-1002 PHA-1053 POP-459 APM-538 GES-917 PSY-910 BOT-839 ZOO-851 GEM-467 GEB-986 CLI-816 MIC-968 AGR-945 FIS-919 CRP-899 ACE-632 CSE-660 ICE-605 MSE-528 EEE-615 |
| 21423 | SK. ABDUL FAHIM | 44.50 | 2655 | | MAT-518 PHY-524 CHE-560 STA-521 POP-460 APM-539 GES-918 PSY-911 GEM-468 ACE-633 CSE-661 ICE-606 MSE-529 EEE-616 |
| 19954 | MD. NAHID HASSAN NOMAN | 44.50 | 2657 | | MAT-519 PHY-525 CHE-561 STA-522 POP-461 APM-540 GES-919 PSY-912 GEM-469 ACE-634 CSE-662 ICE-607 MSE-530 EEE-617 |
| 17842 | AYSHA AKTER BABLY | 44.50 | 2658 | | CHE-562 STA-523 BIO-1003 POP-462 GES-920 BOT-840 ZOO-852 GEM-470 CLI-817 MIC-969 AGR-946 FIS-920 VET-936 CRP-900 CSE-663 MSE-531 |
| 12554 | RUPOM CHANDRO SARKAR | 44.50 | 2659 | | PHA-1054 GES-921 PSY-913 BOT-841 ZOO-853 GEB-987 CLI-818 MIC-970 AGR-947 FIS-921 VET-937 CRP-901 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|-----------------------------|-------|------|------------------|--|
| 15747 | MD.EMON HOSSEN | 44.50 | 2660 | | MAT-520 PHY-526 CHE-563 STA-524 BIO-1004 PHA-1055 POP-463 APM-541 GES-922 PSY-914 BOT-842 ZOO-854 GEM-471 GEB-988 CLI-819 MIC-971 AGR-948 FIS-922 VET-938 CRP-902 ACE-635 CSE-664 ICE-608 MSE-532 EEE-618 |
| 28211 | SIFAT AHMMED DHIMAN | 44.25 | 2661 | | MAT-521 PHY-527 CHE-564 STA-525 BIO-1005 PHA-1056 POP-464 APM-542 GES-923 PSY-915 BOT-843 ZOO-855 GEM-472 GEB-989 CLI-820 MIC-972 AGR-949 FIS-923 VET-939 CRP-903 ACE-636 CSE-665 ICE-609 MSE-533 EEE-619 |
| 26527 | MD. OSMAN GONI | 44.25 | 2662 | | CHE-565 BIO-1006 PHA-1057 PSY-916 GEM-473 CLI-821 AGR-950 FIS-924 VET-940 |
| 15953 | SUDIPTA BINDA DEAP | 44.25 | 2664 | | MAT-522 PHY-528 CHE-566 STA-526 BIO-1007 PHA-1058 POP-465 APM-543 GES-924 PSY-917 BOT-844 ZOO-856 GEM-474 GEB-990 CLI-822 MIC-973 AGR-951 FIS-925 VET-941 CRP-904 ACE-637 CSE-666 ICE-610 MSE-534 EEE-620 |
| 11908 | FARHAN SADIK | 44.25 | 2665 | | MAT-523 PHY-529 CHE-567 STA-527 BIO-1008 PHA-1059 POP-466 APM-544 GES-925 PSY-918 BOT-845 ZOO-857 GEM-475 GEB-991 CLI-823 MIC-974 AGR-952 FIS-926 VET-942 CRP-905 ACE-638 CSE-667 ICE-611 MSE-535 EEE-621 |
| 14209 | NAJMUL | 44.25 | 2666 | | MAT-524 PHY-530 CHE-568 STA-528 BIO-1009 PHA-1060 POP-467 APM-545 GES-926 PSY-919 BOT-846 ZOO-858 GEM-476 GEB-992 CLI-824 MIC-975 AGR-953 FIS-927 VET-943 CRP-906 ACE-639 CSE-668 ICE-612 MSE-536 EEE-622 |
| 21878 | ISRAT JAHAN | 44.25 | 2668 | | MAT-525 PHY-531 CHE-569 STA-529 BIO-1010 PHA-1061 POP-468 APM-546 GES-927 PSY-920 BOT-847 ZOO-859 GEM-477 GEB-993 CLI-825 MIC-976 AGR-954 FIS-928 VET-944 CRP-907 ACE-640 CSE-669 ICE-613 MSE-537 EEE-623 |
| 18440 | AFRIN JAHAN TANHA | 44.25 | 2669 | | BIO-1011 PHA-1062 GES-928 PSY-921 BOT-848 ZOO-860 GEB-994 CLI-826 MIC-977 AGR-955 FIS-929 VET-945 CRP-908 |
| 27669 | MD. ABU HURAIRA | 44.25 | 2670 | | MAT-526 PHY-532 CHE-570 STA-530 BIO-1012 PHA-1063 POP-469 APM-547 GES-929 PSY-922 BOT-849 ZOO-861 GEM-478 GEB-995 CLI-827 MIC-978 AGR-956 FIS-930 VET-946 CRP-909 ACE-641 CSE-670 ICE-614 MSE-538 EEE-624 |
| 22855 | MUCTHENDU ROY RAHUL | 44.25 | 2671 | | MAT-527 PHY-533 CHE-571 STA-531 BIO-1013 PHA-1064 POP-470 APM-548 GES-930 PSY-923 BOT-850 ZOO-862 GEM-479 GEB-996 CLI-828 MIC-979 AGR-957 FIS-931 VET-947 CRP-910 ACE-642 CSE-671 ICE-615 MSE-539 EEE-625 |
| 22831 | SAMIUZZAMAN SHAWON | 44.25 | 2674 | | MAT-528 PHY-534 CHE-572 STA-532 BIO-1014 PHA-1065 POP-471 APM-549 GES-931 PSY-924 BOT-851 ZOO-863 GEM-480 GEB-997 CLI-829 MIC-980 AGR-958 FIS-932 VET-948 CRP-911 ACE-643 CSE-672 ICE-616 MSE-540 EEE-626 |
| 10767 | AZMAIN BIN ARIF | 44.25 | 2675 | | MAT-529 PHY-535 CHE-573 STA-533 BIO-1015 PHA-1066 POP-472 APM-550 GES-932 PSY-925 BOT-852 ZOO-864 GEM-481 GEB-998 CLI-830 MIC-981 AGR-959 FIS-933 VET-949 CRP-912 ACE-644 CSE-673 ICE-617 MSE-541 EEE-627 |
| 12866 | ATQIA FAIZA | 44.25 | 2676 | | MAT-530 PHY-536 CHE-574 STA-534 BIO-1016 PHA-1067 POP-473 APM-551 GES-933 PSY-926 BOT-853 ZOO-865 GEM-482 GEB-999 CLI-831 MIC-982 AGR-960 FIS-934 VET-950 CRP-913 ACE-645 CSE-674 ICE-618 MSE-542 EEE-628 |
| 10440 | ISHTIK JAMADDER | 44.25 | 2678 | | MAT-531 PHY-537 CHE-575 STA-535 POP-474 APM-552 GES-934 PSY-927 GEM-483 ACE-646 CSE-675 ICE-619 MSE-543 EEE-629 |
| 17935 | MST. JANNATUN FERDOUS NISHA | 44.25 | 2680 | | MAT-532 PHY-538 CHE-576 STA-536 BIO-1017 PHA-1068 POP-475 APM-553 GES-935 PSY-928 BOT-854 ZOO-866 GEM-484 GEB-1000 CLI-832 MIC-983 AGR-961 FIS-935 VET-951 CRP-914 ACE-647 CSE-676 ICE-620 MSE-544 EEE-630 |
| 12793 | FARHAN SADIK | 44.25 | 2682 | | MAT-533 PHY-539 CHE-577 STA-537 POP-476 APM-554 GES-936 PSY-929 GEM-485 ACE-648 CSE-677 ICE-621 MSE-545 EEE-631 |
| 25478 | MD. AL-HAFIJ | 44.25 | 2685 | | MAT-534 PHY-540 CHE-578 STA-538 BIO-1018 PHA-1069 POP-477 APM-555 GES-937 PSY-930 BOT-855 ZOO-867 GEM-486 GEB-1001 CLI-833 MIC-984 AGR-962 FIS-936 VET-952 CRP-915 ACE-649 CSE-678 ICE-622 MSE-546 EEE-632 |
| 19140 | MD. YOUSUF ALI | 44.25 | 2686 | | MAT-535 PHY-541 CHE-579 STA-539 BIO-1019 PHA-1070 POP-478 APM-556 GES-938 PSY-931 BOT-856 ZOO-868 GEM-487 GEB-1002 CLI-834 MIC-985 AGR-963 FIS-937 VET-953 CRP-916 ACE-650 CSE-679 ICE-623 MSE-547 EEE-633 |
| 11340 | MD. MUBIN HASAN | 44.25 | 2687 | | BIO-1020 PHA-1071 GES-939 PSY-932 BOT-857 ZOO-869 GEB-1003 CLI-835 MIC-986 AGR-964 FIS-938 VET-954 CRP-917 |
| 15485 | SAJIDA MURSHED | 44.25 | 2688 | | MAT-536 PHY-542 CHE-580 STA-540 BIO-1021 PHA-1072 POP-479 APM-557 GES-940 PSY-933 BOT-858 ZOO-870 GEM-488 GEB-1004 CLI-836 MIC-987 AGR-965 FIS-939 VET-955 CRP-918 ACE-651 CSE-680 ICE-624 MSE-548 EEE-634 |
| 11488 | NONDITA GHOSH | 44.25 | 2689 | | MAT-537 PHY-543 CHE-581 STA-541 BIO-1022 PHA-1073 POP-480 APM-558 GES-941 PSY-934 BOT-859 ZOO-871 GEM-489 GEB-1005 CLI-837 MIC-988 AGR-966 FIS-940 VET-956 CRP-919 ACE-652 CSE-681 ICE-625 MSE-549 EEE-635 |
| 11104 | MST.SOHANA AKTER | 44.25 | 2690 | | MAT-538 PHY-544 CHE-582 STA-542 BIO-1023 PHA-1074 POP-481 APM-559 GES-942 PSY-935 BOT-860 ZOO-872 GEM-490 GEB-1006 CLI-838 MIC-989 AGR-967 FIS-941 VET-957 CRP-920 ACE-653 CSE-682 ICE-626 MSE-550 EEE-636 |
| 25903 | NAKIB AHASAN | 44.25 | 2692 | | MAT-539 PHY-545 CHE-583 STA-543 POP-482 APM-560 GES-943 PSY-936 GEM-491 ACE-654 CSE-683 ICE-627 MSE-551 EEE-637 |
| 18001 | MD RAFIQUUL ISLAM | 44.25 | 2693 | | MAT-540 PHY-546 CHE-584 STA-544 BIO-1024 PHA-1075 POP-483 APM-561 GES-944 PSY-937 BOT-861 ZOO-873 GEM-492 GEB-1007 CLI-839 MIC-990 AGR-968 FIS-942 VET-958 CRP-921 ACE-655 CSE-684 ICE-628 MSE-552 EEE-638 |
| 16064 | TASMINA YEASMIN | 44.25 | 2694 | | BIO-1025 PHA-1076 GES-945 PSY-938 BOT-862 ZOO-874 GEB-1008 CLI-840 MIC-991 AGR-969 FIS-943 VET-959 CRP-922 |
| 16656 | SHAHRAR SABIT | 44.25 | 2697 | | BIO-1026 PHA-1077 GES-946 PSY-939 BOT-863 ZOO-875 GEB-1009 CLI-841 MIC-992 AGR-970 FIS-944 VET-960 CRP-923 |
| 24302 | SHOVON SHAHRIYER MRIDHA | 44.25 | 2699 | | MAT-541 PHY-547 CHE-585 STA-545 POP-484 APM-562 GES-947 PSY-940 GEM-493 ACE-656 CSE-685 ICE-629 MSE-553 EEE-639 |
| 18081 | MD. HANJALA SHORDER | 44.25 | 2700 | | BIO-1027 PHA-1078 GES-948 PSY-941 BOT-864 ZOO-876 GEB-1010 CLI-842 MIC-993 AGR-971 FIS-945 VET-961 CRP-924 |
| 26414 | ISHRAT JAHAN ONIMA | 44.25 | 2701 | | BIO-1028 PHA-1079 GES-949 PSY-942 BOT-865 ZOO-877 GEB-1011 CLI-843 MIC-994 AGR-972 FIS-946 VET-962 CRP-925 |
| 25031 | HASNINE RASHID KAFI | 44.00 | 2708 | | MAT-542 PHY-548 CHE-586 STA-546 BIO-1029 PHA-1080 POP-485 APM-563 GES-950 PSY-943 BOT-866 ZOO-878 GEM-494 GEB-1012 CLI-844 MIC-995 AGR-973 FIS-947 VET-963 CRP-926 ACE-657 CSE-686 ICE-630 MSE-554 EEE-640 |
| 20188 | DIP SAHA | 44.00 | 2709 | | MAT-543 PHY-549 CHE-587 STA-547 BIO-1030 PHA-1081 POP-486 APM-564 GES-951 PSY-944 BOT-867 ZOO-879 GEM-495 GEB-1013 CLI-845 MIC-996 AGR-974 FIS-948 VET-964 CRP-927 ACE-658 CSE-687 ICE-631 MSE-555 EEE-641 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|--------------------------------|-------|------|------------------|--|
| 10910 | LATA RANI MITTRA | 44.00 | 2710 | | MAT-544 PHY-550 CHE-588 STA-548 BIO-1031 PHA-1082 POP-487 APM-565 GES-952 PSY-945 BOT-868 ZOO-880 GEM-496 GEB-1014 CLI-846 MIC-997 AGR-975 FIS-949 VET-965 CRP-928 ACE-659 CSE-688 ICE-632 MSE-556 EEE-642 |
| 17190 | RAKIBUL HASAN BIJOY | 44.00 | 2711 | | MAT-545 PHY-551 CHE-589 STA-549 BIO-1032 PHA-1083 POP-488 APM-566 GES-953 PSY-946 BOT-869 ZOO-881 GEM-497 GEB-1015 CLI-847 MIC-998 AGR-976 FIS-950 VET-966 CRP-929 ACE-660 CSE-689 ICE-633 MSE-557 EEE-643 |
| 23416 | PROMA SAHA | 44.00 | 2714 | | MAT-546 PHY-552 CHE-590 STA-550 BIO-1033 PHA-1084 POP-489 APM-567 GES-954 PSY-947 BOT-870 ZOO-882 GEM-498 GEB-1016 CLI-848 MIC-999 AGR-977 FIS-951 VET-967 CRP-930 ACE-661 CSE-690 ICE-634 MSE-558 EEE-644 |
| 12966 | AYESHA SIDDIKA | 44.00 | 2715 | | BIO-1034 PHA-1085 GES-955 PSY-948 BOT-871 ZOO-883 GEB-1017 CLI-849 MIC-1000 AGR-978 FIS-952 VET-968 CRP-931 |
| 11648 | KAWSER AHAMED RIDAY | 44.00 | 2720 | | BIO-1035 PHA-1086 GES-956 PSY-949 BOT-872 ZOO-884 GEB-1018 CLI-850 MIC-1001 AGR-979 FIS-953 VET-969 CRP-932 |
| 16467 | MD. TONMOY ELIAS RAJ | 44.00 | 2721 | | BIO-1036 PHA-1087 GES-957 PSY-950 BOT-873 ZOO-885 GEB-1019 CLI-851 MIC-1002 AGR-980 FIS-954 VET-970 CRP-933 |
| 10465 | ROWNOK JAHAN RIDIKA | 44.00 | 2724 | | MAT-547 PHY-553 CHE-591 STA-551 BIO-1037 PHA-1088 POP-490 APM-568 GES-958 PSY-951 BOT-874 ZOO-886 GEM-499 GEB-1020 CLI-852 MIC-1003 AGR-981 FIS-955 VET-971 CRP-934 ACE-662 CSE-691 ICE-635 MSE-559 EEE-645 |
| 20016 | EVNE JIHAD SHUVO | 44.00 | 2725 | | MAT-548 PHY-554 CHE-592 STA-552 BIO-1038 PHA-1089 POP-491 APM-569 GES-959 PSY-952 BOT-875 ZOO-887 GEM-500 GEB-1021 CLI-853 MIC-1004 AGR-982 FIS-956 VET-972 CRP-935 ACE-663 CSE-692 ICE-636 MSE-560 EEE-646 |
| 19797 | AKON BASAK | 44.00 | 2727 | | BIO-1039 PHA-1090 GES-960 PSY-953 BOT-876 ZOO-888 GEB-1022 CLI-854 MIC-1005 AGR-983 FIS-957 VET-973 CRP-936 |
| 14075 | MOSTAFA SHARIARE | 44.00 | 2728 | | MAT-549 PHY-555 CHE-593 STA-553 BIO-1040 PHA-1091 POP-492 APM-570 GES-961 PSY-954 BOT-877 ZOO-889 GEM-501 GEB-1023 CLI-855 MIC-1006 AGR-984 FIS-958 VET-974 CRP-937 ACE-664 CSE-693 ICE-637 MSE-561 EEE-647 |
| 18318 | RAWNAK MAHZABIN JYOTI | 44.00 | 2729 | | MAT-550 PHY-556 CHE-594 STA-554 BIO-1041 PHA-1092 POP-493 APM-571 GES-962 PSY-955 BOT-878 ZOO-890 GEM-502 GEB-1024 CLI-856 MIC-1007 AGR-985 FIS-959 VET-975 CRP-938 ACE-665 CSE-694 ICE-638 MSE-562 EEE-648 |
| 24989 | MD. NAFIUR RAHMAN NAFI | 44.00 | 2730 | | MAT-551 PHY-557 CHE-595 STA-555 POP-494 APM-572 GES-963 PSY-956 GEM-503 ACE-666 CSE-695 ICE-639 MSE-563 EEE-649 |
| 17762 | MD. SHAHRIAR HOSSAIN SHAON | 44.00 | 2731 | | MAT-552 PHY-558 CHE-596 STA-556 BIO-1042 PHA-1093 POP-495 APM-573 GES-964 PSY-957 BOT-879 ZOO-891 GEM-504 GEB-1025 CLI-857 MIC-1008 AGR-986 FIS-960 VET-976 CRP-939 ACE-667 CSE-696 ICE-640 MSE-564 EEE-650 |
| 16138 | SUMYA SULTANA BETHI | 44.00 | 2732 | | BIO-1043 PHA-1094 GES-965 PSY-958 BOT-880 ZOO-892 GEB-1026 CLI-858 MIC-1009 AGR-987 FIS-961 VET-977 CRP-940 |
| 19877 | MD. KHALED MAHAMUD SHOVO | 44.00 | 2733 | | MAT-553 PHY-559 CHE-597 STA-557 POP-496 APM-574 GES-966 PSY-959 GEM-505 ACE-668 CSE-697 ICE-641 MSE-565 EEE-651 |
| 18148 | JOY | 44.00 | 2739 | | MAT-554 PHY-560 CHE-598 STA-558 BIO-1044 PHA-1095 POP-497 APM-575 GES-967 PSY-960 BOT-881 ZOO-893 GEM-506 GEB-1027 CLI-859 MIC-1010 AGR-988 FIS-962 VET-978 CRP-941 ACE-669 CSE-698 ICE-642 MSE-566 EEE-652 |
| 20002 | MST. ISRAT JAHAN | 44.00 | 2740 | | BIO-1045 PHA-1096 GES-968 PSY-961 BOT-882 ZOO-894 GEB-1028 CLI-860 MIC-1011 AGR-989 FIS-963 VET-979 CRP-942 |
| 26413 | JANNATUL FERDOUSI | 44.00 | 2741 | | MAT-555 PHY-561 CHE-599 STA-559 BIO-1046 PHA-1097 POP-498 APM-576 GES-969 PSY-962 BOT-883 ZOO-895 GEM-507 GEB-1029 CLI-861 MIC-1012 AGR-990 FIS-964 VET-980 CRP-943 ACE-670 CSE-699 ICE-643 MSE-567 EEE-653 |
| 23271 | MD. KHALID HASAN | 44.00 | 2742 | | MAT-556 PHY-562 CHE-600 STA-560 BIO-1047 PHA-1098 POP-499 APM-577 GES-970 PSY-963 BOT-884 ZOO-896 GEM-508 GEB-1030 CLI-862 MIC-1013 AGR-991 FIS-965 VET-981 CRP-944 ACE-671 CSE-700 ICE-644 MSE-568 EEE-654 |
| 13065 | MD. ABDUL AUWAL | 44.00 | 2744 | | MAT-557 PHY-563 CHE-601 STA-561 BIO-1048 PHA-1099 POP-500 APM-578 GES-971 PSY-964 BOT-885 ZOO-897 GEM-509 GEB-1031 CLI-863 MIC-1014 AGR-992 FIS-966 VET-982 CRP-945 ACE-672 CSE-701 ICE-645 MSE-569 EEE-655 |
| 18795 | MD. BASIR SHAHRIAR ALAM | 44.00 | 2745 | | BIO-1049 PHA-1100 GES-972 PSY-965 BOT-886 ZOO-898 GEB-1032 CLI-864 MIC-1015 AGR-993 FIS-967 VET-983 CRP-946 |
| 10210 | JOARDER SHADMAN SAKIB | 44.00 | 2746 | | BIO-1050 PHA-1101 GES-973 PSY-966 BOT-887 ZOO-899 GEB-1033 CLI-865 MIC-1016 AGR-994 FIS-968 VET-984 CRP-947 |
| 16575 | ZAREEN TASNIM | 44.00 | 2748 | | BIO-1051 PHA-1102 GES-974 PSY-967 BOT-888 ZOO-900 GEB-1034 CLI-866 MIC-1017 AGR-995 FIS-969 VET-985 CRP-948 |
| 23896 | SALAKUR RAHMAN SHOvon | 44.00 | 2750 | | BIO-1052 PHA-1103 GES-975 PSY-968 BOT-889 ZOO-901 GEB-1035 CLI-867 MIC-1018 AGR-996 FIS-970 VET-986 CRP-949 |
| 16115 | MD. AL MUZADDID HOSSAIN SHANTO | 44.00 | 2751 | | MAT-558 PHY-564 CHE-602 STA-562 BIO-1053 PHA-1104 POP-501 APM-579 GES-976 PSY-969 BOT-890 ZOO-902 GEM-510 GEB-1036 CLI-868 MIC-1019 AGR-997 FIS-971 VET-987 CRP-950 ACE-673 CSE-702 ICE-646 MSE-570 EEE-656 |
| 21159 | MD. SAMIR ALAM EFTI | 44.00 | 2754 | | MAT-559 PHY-565 CHE-603 STA-563 BIO-1054 PHA-1105 POP-502 APM-580 GES-977 PSY-970 BOT-891 ZOO-903 GEM-511 GEB-1037 CLI-869 MIC-1020 AGR-998 FIS-972 VET-988 CRP-951 ACE-674 CSE-703 ICE-647 MSE-571 EEE-657 |
| 16858 | MD. YASIR ARAFAT SIAM | 44.00 | 2755 | | BIO-1055 PHA-1106 GES-978 PSY-971 BOT-892 ZOO-904 GEB-1038 CLI-870 MIC-1021 AGR-999 FIS-973 VET-989 CRP-952 |
| 18054 | MD. SHOHANUR RAHMAN SUMON | 44.00 | 2756 | | BIO-1056 PHA-1107 GES-979 PSY-972 BOT-893 ZOO-905 GEB-1039 CLI-871 MIC-1022 AGR-1000 FIS-974 VET-990 CRP-953 |
| 13011 | MST. MANSURA AKTER | 44.00 | 2757 | | BIO-1057 PHA-1108 GES-980 PSY-973 BOT-894 ZOO-906 GEB-1040 CLI-872 MIC-1023 AGR-1001 FIS-975 VET-991 CRP-954 |
| 12393 | JANNATUL FERDOUS | 44.00 | 2758 | | BIO-1058 PHA-1109 BOT-895 ZOO-907 GEB-1041 MIC-1024 AGR-1002 FIS-976 |
| 10650 | MD. JONAIUR RAHMAN | 44.00 | 2759 | | BIO-1059 PHA-1110 GES-981 PSY-974 BOT-896 ZOO-908 GEB-1042 CLI-873 MIC-1025 AGR-1003 FIS-977 VET-992 CRP-955 |
| 26030 | PROMA ROY | 44.00 | 2764 | | BIO-1060 PHA-1111 GES-982 PSY-975 BOT-897 ZOO-909 GEB-1043 CLI-874 MIC-1026 AGR-1004 FIS-978 VET-993 CRP-956 |
| 15765 | MD. MAHADI HASAN JIBON | 43.75 | 2766 | | MAT-560 PHY-566 CHE-604 STA-564 BIO-1061 PHA-1112 POP-503 APM-581 GES-983 PSY-976 BOT-898 ZOO-910 GEM-512 GEB-1044 CLI-875 MIC-1027 AGR-1005 FIS-979 VET-994 CRP-957 ACE-675 CSE-704 ICE-648 MSE-572 EEE-658 |
| 21296 | MD. MOTTUQE BRID | 43.75 | 2767 | | MAT-561 PHY-567 CHE-605 STA-565 BIO-1062 PHA-1113 POP-504 APM-582 GES-984 PSY-977 BOT-899 ZOO-911 GEM-513 GEB-1045 CLI-876 MIC-1028 AGR-1006 FIS-980 VET-995 CRP-958 ACE-676 CSE-705 ICE-649 MSE-573 EEE-659 |
| 16977 | ARIFUR RAHMAN SHAKIB | 43.75 | 2769 | | MAT-562 PHY-568 CHE-606 STA-566 BIO-1063 PHA-1114 POP-505 APM-583 GES-985 PSY-978 BOT-900 ZOO-912 GEM-514 GEB-1046 CLI-877 MIC-1029 AGR-1007 FIS-981 VET-996 CRP-959 ACE-677 CSE-706 ICE-650 MSE-574 EEE-660 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|--------------------------------|-------|------|------------------|--|
| 12958 | SADIA AZAD AORNI | 43.75 | 2773 | | MAT-563 PHY-569 CHE-607 STA-567 POP-506 APM-584 GES-986 PSY-979 GEM-515 ACE-678 CSE-707 ICE-651 MSE-575 EEE-661 |
| 22590 | MD. HABIBUR RAHMAN | 43.75 | 2774 | | MAT-564 PHY-570 CHE-608 STA-568 POP-507 APM-585 GES-987 PSY-980 GEM-516 ACE-679 CSE-708 ICE-652 MSE-576 EEE-662 |
| 17520 | MD. KAUSAR AHMED MIZAN | 43.75 | 2777 | | MAT-565 PHY-571 CHE-609 STA-569 BIO-1064 PHA-1115 POP-508 APM-586 GES-988 PSY-981 BOT-901 ZOO-913 GEM-517 GEB-1047 CLI-878 MIC-1030 AGR-1008 FIS-982 VET-997 CRP-960 ACE-680 CSE-709 ICE-653 MSE-577 EEE-663 |
| 22800 | MD. NAZMUL HASAN BHUIYAN TANIM | 43.75 | 2780 | | MAT-566 PHY-572 CHE-610 STA-570 BIO-1065 PHA-1116 APM-587 GES-989 PSY-982 BOT-902 ZOO-914 GEM-518 GEB-1048 CLI-879 MIC-1031 AGR-1009 FIS-983 VET-998 CRP-961 ACE-681 CSE-710 ICE-654 MSE-578 EEE-664 |
| 22050 | MD. AMIR HAMZA KHAN | 43.75 | 2782 | | PHA-1117 GEB-1049 MIC-1032 ACE-682 CSE-711 ICE-655 EEE-665 |
| 20878 | MAYMUNA BINTE MORSHED | 43.75 | 2783 | | BIO-1066 PHA-1118 GES-990 PSY-983 BOT-903 ZOO-915 GEB-1050 CLI-880 MIC-1033 AGR-1010 FIS-984 VET-999 CRP-962 |
| 12723 | SOJONI CHANDRA | 43.75 | 2784 | | MAT-567 PHY-573 CHE-611 STA-571 BIO-1067 PHA-1119 POP-509 APM-588 GES-991 PSY-984 BOT-904 ZOO-916 GEM-519 GEB-1051 CLI-881 MIC-1034 AGR-1011 FIS-985 VET-1000 CRP-963 ACE-683 CSE-712 ICE-656 MSE-579 EEE-666 |
| 16510 | MD. ZUBAYER RAHMAN OMIO | 43.75 | 2786 | | PHA-1120 |
| 18162 | ABU SAYED | 43.75 | 2787 | | MAT-568 PHY-574 CHE-612 STA-572 BIO-1068 PHA-1121 POP-510 APM-589 GES-992 PSY-985 BOT-905 ZOO-917 GEM-520 GEB-1052 CLI-882 MIC-1035 AGR-1012 FIS-986 VET-1001 CRP-964 ACE-684 CSE-713 ICE-657 MSE-580 EEE-667 |
| 28080 | MD.ASIF GOLDER | 43.75 | 2789 | | BIO-1069 PHA-1122 GES-993 PSY-986 BOT-906 ZOO-918 GEB-1053 CLI-883 MIC-1036 AGR-1013 FIS-987 VET-1002 CRP-965 |
| 23220 | MD. SAKIBUL HASAN | 43.75 | 2791 | | BIO-1070 PHA-1123 GES-994 PSY-987 BOT-907 ZOO-919 GEB-1054 CLI-884 MIC-1037 AGR-1014 FIS-988 VET-1003 CRP-966 |
| 23083 | MUSFIKUR RAHMAN | 43.75 | 2792 | | MAT-569 PHY-575 CHE-613 STA-573 BIO-1071 PHA-1124 POP-511 APM-590 GES-995 PSY-988 BOT-908 ZOO-920 GEM-521 GEB-1055 CLI-885 MIC-1038 AGR-1015 FIS-989 VET-1004 CRP-967 ACE-685 CSE-714 ICE-658 MSE-581 EEE-668 |
| 20544 | MD. GOLAM RABBI TUSAR | 43.75 | 2793 | | BIO-1072 PHA-1125 GES-996 PSY-989 BOT-909 ZOO-921 GEB-1056 CLI-886 MIC-1039 AGR-1016 FIS-990 VET-1005 CRP-968 |
| 13791 | MD. AL AMIN HOSSEN | 43.75 | 2795 | | BIO-1073 PHA-1126 GES-997 PSY-990 BOT-910 ZOO-922 GEB-1057 CLI-887 MIC-1040 AGR-1017 FIS-991 VET-1006 CRP-969 |
| 16770 | NAYAN BARAI | 43.75 | 2796 | | MAT-570 PHY-576 CHE-614 STA-574 BIO-1074 PHA-1127 POP-512 APM-591 GES-998 PSY-991 BOT-911 ZOO-923 GEM-522 GEB-1058 CLI-888 MIC-1041 AGR-1018 FIS-992 VET-1007 CRP-970 ACE-686 CSE-715 ICE-659 MSE-582 EEE-669 |
| 25450 | PREMANONDO ROY | 43.75 | 2798 | | MAT-571 PHY-577 CHE-615 STA-575 BIO-1075 PHA-1128 POP-513 APM-592 GES-999 PSY-992 BOT-912 ZOO-924 GEM-523 GEB-1059 CLI-889 MIC-1042 AGR-1019 FIS-993 VET-1008 CRP-971 ACE-687 CSE-716 ICE-660 MSE-583 EEE-670 |
| 11990 | MOST. DILL RUBAYA SARKER | 43.75 | 2799 | | BIO-1076 PHA-1129 GES-1000 PSY-993 BOT-913 ZOO-925 GEB-1060 CLI-890 MIC-1043 AGR-1020 FIS-994 VET-1009 CRP-972 |
| 18308 | ANUSREE RANI PAUL | 43.75 | 2800 | | BIO-1077 PHA-1130 GES-1001 PSY-994 BOT-914 ZOO-926 GEB-1061 CLI-891 MIC-1044 AGR-1021 FIS-995 VET-1010 CRP-973 |
| 27682 | MD. ABDULLAH-AL-FARUK | 43.75 | 2801 | | BIO-1078 PHA-1131 GES-1002 PSY-995 BOT-915 ZOO-927 GEB-1062 CLI-892 MIC-1045 AGR-1022 FIS-996 VET-1011 CRP-974 |
| 24238 | ADYTTO MAZUMDAR | 43.75 | 2804 | | BIO-1079 PHA-1132 GEB-1063 MIC-1046 |
| 14221 | LAMIA CHOWDHURY | 43.75 | 2806 | | MAT-572 PHY-578 CHE-616 STA-576 POP-514 APM-593 GES-1003 PSY-996 GEM-524 ACE-688 CSE-717 ICE-661 MSE-584 EEE-671 |
| 25578 | SATABDI RANI DUTTA | 43.75 | 2809 | | MAT-573 PHY-579 CHE-617 STA-577 POP-515 APM-594 GES-1004 PSY-997 GEM-525 ACE-689 CSE-718 ICE-662 MSE-585 EEE-672 |
| 11620 | MISS. NASIMA KHATUN | 43.75 | 2812 | | BIO-1080 PHA-1133 GES-1005 PSY-998 BOT-916 ZOO-928 GEB-1064 CLI-893 MIC-1047 AGR-1023 FIS-997 VET-1012 CRP-975 |
| 25875 | MOST. SUMAIYA ISLAM SINTHI | 43.75 | 2814 | | MAT-574 PHY-580 CHE-618 STA-578 BIO-1081 PHA-1134 POP-516 APM-595 GES-1006 PSY-999 BOT-917 ZOO-929 GEM-526 GEB-1065 CLI-894 MIC-1048 AGR-1024 FIS-998 VET-1013 CRP-976 ACE-690 CSE-719 ICE-663 MSE-586 EEE-673 |
| 18743 | MAHBUBA SULTANA PROMI | 43.50 | 2815 | | MAT-575 PHY-581 CHE-619 STA-579 BIO-1082 PHA-1135 POP-517 APM-596 GES-999 PSY-1000 BOT-918 ZOO-930 GEM-527 GEB-1066 CLI-895 MIC-1049 AGR-1025 FIS-999 VET-1014 CRP-977 ACE-691 CSE-720 ICE-664 MSE-587 EEE-674 |
| 12869 | MD. MAHMUDUL HASAN | 43.50 | 2816 | | MAT-576 PHY-582 CHE-620 STA-580 BIO-1083 POP-518 GES-1008 BOT-919 ZOO-931 GEM-528 GEB-1067 CLI-896 MIC-1050 AGR-1026 FIS-1000 VET-1015 CRP-978 |
| 19145 | MD. ABU BOKKOR | 43.50 | 2817 | | MAT-577 PHY-583 CHE-621 STA-581 BIO-1084 PHA-1136 POP-519 APM-597 GES-1009 PSY-1001 BOT-920 ZOO-932 GEM-529 GEB-1068 CLI-897 MIC-1051 AGR-1027 FIS-1001 VET-1016 CRP-979 ACE-692 CSE-721 ICE-665 MSE-588 EEE-675 |
| 25386 | MD. ASHRAFUL ALAM | 43.50 | 2818 | | MAT-578 PHY-584 CHE-622 STA-582 BIO-1085 PHA-1137 POP-520 APM-598 GES-1010 PSY-1002 BOT-921 ZOO-933 GEM-530 GEB-1069 CLI-898 MIC-1052 AGR-1028 FIS-1002 VET-1017 CRP-980 ACE-693 CSE-722 ICE-666 MSE-589 EEE-676 |
| 26107 | FAHAD HOSSAIN TOUHID | 43.50 | 2819 | | MAT-579 PHY-585 CHE-623 STA-583 POP-521 APM-599 GES-1011 PSY-1003 GEM-531 ACE-694 CSE-723 ICE-667 MSE-590 EEE-677 |
| 20520 | SHEIKH SHADMAN SAMI | 43.50 | 2821 | | MAT-580 PHY-586 CHE-624 STA-584 BIO-1086 PHA-1138 POP-522 APM-600 GES-1012 PSY-1004 BOT-922 ZOO-934 GEM-532 GEB-1070 CLI-899 MIC-1053 AGR-1029 FIS-1003 VET-1018 CRP-981 ACE-695 CSE-724 ICE-668 MSE-591 EEE-678 |
| 27037 | MOHSIN KABIR RAFI | 43.50 | 2824 | | MAT-581 PHY-587 CHE-625 STA-585 BIO-1087 PHA-1139 POP-523 APM-601 GES-1013 PSY-1005 BOT-923 ZOO-935 GEM-533 GEB-1071 CLI-900 MIC-1054 AGR-1030 FIS-1004 VET-1019 CRP-982 ACE-696 CSE-725 ICE-669 MSE-592 EEE-679 |
| 10108 | S. M. INTESAR IBTEDHA | 43.50 | 2826 | | MAT-582 PHY-588 CHE-626 STA-586 POP-524 APM-602 GES-1014 PSY-1006 GEM-534 ACE-697 CSE-726 ICE-670 MSE-593 EEE-680 |
| 16273 | MEHBUBA KHAN | 43.50 | 2828 | | BIO-1088 PHA-1140 GES-1015 PSY-1007 BOT-924 ZOO-936 GEB-1072 CLI-901 MIC-1055 AGR-1031 FIS-1005 VET-1020 CRP-983 |
| 11776 | MD. MASUM REZA | 43.50 | 2831 | | MAT-583 PHY-589 CHE-627 STA-587 BIO-1089 PHA-1141 POP-525 APM-603 GES-1016 PSY-1008 BOT-925 ZOO-937 GEM-535 GEB-1073 CLI-902 MIC-1056 AGR-1032 FIS-1006 VET-1021 CRP-984 ACE-698 CSE-727 ICE-671 MSE-594 EEE-681 |
| 14124 | MD. S. A AHSAN KHAN ALVEE | 43.50 | 2832 | | MAT-584 PHY-590 CHE-628 STA-588 BIO-1090 PHA-1142 POP-526 APM-604 GES-1017 PSY-1009 BOT-926 ZOO-938 GEM-536 GEB-1074 CLI-903 MIC-1057 AGR-1033 FIS-1007 VET-1022 CRP-985 ACE-699 CSE-728 ICE-672 MSE-595 EEE-682 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|---------------------------|-------|------|------------------|---|
| 17868 | NISHAT TASNIM | 43.50 | 2834 | | MAT-585 PHY-591 CHE-629 STA-589 BIO-1091 PHA-1143 POP-527 APM-605 GES-1018 PSY-1010 BOT-927 ZOO-939 GEM-537 GEB-1075 CLI-904 MIC-1058 AGR-1034 FIS-1008 VET-1023 CRP-986 ACE-700 CSE-729 ICE-673 MSE-596 EEE-683 |
| 18161 | MST. RIYA AKTER JIM | 43.50 | 2835 | | MAT-586 PHY-592 CHE-630 STA-590 BIO-1092 PHA-1144 POP-528 APM-606 GES-1019 PSY-1011 BOT-928 ZOO-940 GEM-538 GEB-1076 CLI-905 MIC-1059 AGR-1035 FIS-1009 VET-1024 CRP-987 ACE-701 CSE-730 ICE-674 MSE-597 EEE-684 |
| 19115 | KAZI SAYMA | 43.50 | 2836 | | MAT-587 PHY-593 CHE-631 STA-591 BIO-1093 PHA-1145 POP-529 APM-607 GES-1020 PSY-1012 BOT-929 ZOO-941 GEM-539 GEB-1077 CLI-906 MIC-1060 AGR-1036 FIS-1010 VET-1025 CRP-988 ACE-702 CSE-731 ICE-675 MSE-598 EEE-685 |
| 27269 | MD. INNAL ALI | 43.50 | 2837 | | MAT-588 PHY-594 CHE-632 STA-592 BIO-1094 PHA-1146 POP-530 APM-608 GES-1021 PSY-1013 BOT-930 ZOO-942 GEM-540 GEB-1078 CLI-907 MIC-1061 AGR-1037 FIS-1011 VET-1026 CRP-989 ACE-703 CSE-732 ICE-676 MSE-599 EEE-686 |
| 12199 | MD. RAKIB MIA | 43.50 | 2838 | | BIO-1095 PHA-1147 GES-1022 PSY-1014 BOT-931 ZOO-943 GEB-1079 CLI-908 MIC-1062 AGR-1038 FIS-1012 VET-1027 CRP-990 |
| 15452 | NAGIB MAHFUZ PRINCE | 43.50 | 2841 | | MAT-589 PHY-595 CHE-633 STA-593 POP-531 APM-609 GES-1023 PSY-1015 GEM-541 ACE-704 CSE-733 ICE-677 MSE-600 EEE-687 |
| 12382 | ARIA RAHMAN ARISHA | 43.50 | 2845 | | MAT-590 PHY-596 CHE-634 STA-594 BIO-1096 PHA-1148 POP-532 APM-610 GES-1024 PSY-1016 BOT-932 ZOO-944 GEM-542 GEB-1080 CLI-909 MIC-1063 AGR-1039 FIS-1013 VET-1028 CRP-991 ACE-705 CSE-734 ICE-678 MSE-601 EEE-688 |
| 26170 | MD. MUH TASIM FUAD | 43.50 | 2846 | | BIO-1097 PHA-1149 GES-1025 PSY-1017 BOT-933 ZOO-945 GEB-1081 CLI-910 MIC-1064 AGR-1040 FIS-1014 VET-1029 CRP-992 |
| 17577 | FAHAMIDA FAIZA | 43.50 | 2848 | | MAT-591 PHY-597 CHE-635 STA-595 BIO-1098 PHA-1150 POP-533 APM-611 GES-1026 PSY-1018 BOT-934 ZOO-946 GEM-543 GEB-1082 CLI-911 MIC-1065 AGR-1041 FIS-1015 VET-1030 CRP-993 ACE-706 CSE-735 ICE-679 MSE-602 EEE-689 |
| 15279 | MD. ATIQR RAHMAN | 43.50 | 2852 | | BIO-1099 PHA-1151 GES-1027 PSY-1019 BOT-935 ZOO-947 GEB-1083 CLI-912 MIC-1066 AGR-1042 FIS-1016 VET-1031 CRP-994 |
| 17795 | FAIROSE HUMAIRA | 43.50 | 2853 | | BIO-1100 PHA-1152 GES-1028 PSY-1020 BOT-936 ZOO-948 GEB-1084 CLI-913 MIC-1067 AGR-1043 FIS-1017 VET-1032 CRP-995 |
| 28333 | FAHMIDA BINTE FARUK | 43.50 | 2854 | | BIO-1101 PHA-1153 GES-1029 PSY-1021 BOT-937 ZOO-949 GEB-1085 CLI-914 MIC-1068 AGR-1044 FIS-1018 VET-1033 CRP-996 |
| 13799 | MOST. NUSRAT JAHAN | 43.50 | 2855 | | MAT-592 PHY-598 CHE-636 STA-596 BIO-1102 PHA-1154 POP-534 APM-612 GES-1030 PSY-1022 BOT-938 ZOO-950 GEM-544 GEB-1086 CLI-915 MIC-1069 AGR-1045 FIS-1019 VET-1034 CRP-997 ACE-707 CSE-736 ICE-680 MSE-603 EEE-690 |
| 21805 | MD. NAHID HASAN | 43.50 | 2859 | | BIO-1103 PHA-1155 GES-1031 PSY-1023 BOT-939 ZOO-951 GEB-1087 CLI-916 MIC-1070 AGR-1046 FIS-1020 VET-1035 CRP-998 |
| 16998 | MOALLIMA FERDOUS | 43.50 | 2863 | | BIO-1104 PHA-1156 GES-1032 PSY-1024 BOT-940 ZOO-952 GEB-1088 CLI-917 MIC-1071 AGR-1047 FIS-1021 VET-1036 CRP-999 |
| 22799 | M.M. RAHAT AHMED | 43.50 | 2864 | | MAT-593 PHY-599 CHE-637 STA-597 BIO-1105 PHA-1157 POP-535 APM-613 GES-1033 PSY-1025 BOT-941 ZOO-953 GEM-545 GEB-1089 CLI-918 MIC-1072 AGR-1048 FIS-1022 VET-1037 CRP-1000 ACE-708 CSE-737 ICE-681 MSE-604 EEE-691 |
| 26768 | SHIHAB SHARAR | 43.25 | 2865 | | MAT-594 PHY-600 CHE-638 STA-598 BIO-1106 PHA-1158 POP-536 APM-614 GES-1034 PSY-1026 BOT-942 ZOO-954 GEM-546 GEB-1090 CLI-919 MIC-1073 AGR-1049 FIS-1023 VET-1038 CRP-1001 ACE-709 CSE-738 ICE-682 MSE-605 EEE-692 |
| 21986 | MD. ZOBAIR HOSSEN | 43.25 | 2866 | | MAT-595 PHY-601 CHE-639 STA-599 BIO-1107 PHA-1159 POP-537 APM-615 GES-1035 PSY-1027 BOT-943 ZOO-955 GEM-547 GEB-1091 CLI-920 MIC-1074 AGR-1050 FIS-1024 VET-1039 CRP-1002 ACE-710 CSE-739 ICE-683 MSE-606 EEE-693 |
| 18045 | ASIM AHMED | 43.25 | 2868 | | BIO-1108 PHA-1160 GES-1036 PSY-1028 BOT-944 ZOO-956 GEB-1092 CLI-921 MIC-1075 AGR-1051 FIS-1025 VET-1040 CRP-1003 |
| 25882 | JINIA AFRIN SHIMA | 43.25 | 2869 | | BIO-1109 PHA-1161 GES-1037 PSY-1029 BOT-945 ZOO-957 GEB-1093 CLI-922 MIC-1076 AGR-1052 FIS-1026 VET-1041 CRP-1004 |
| 28081 | MD. SAIFUL ISLAM | 43.25 | 2871 | | MAT-596 PHY-602 CHE-640 STA-600 POP-538 APM-616 GES-1038 PSY-1030 GEM-548 ACE-711 CSE-740 ICE-684 MSE-607 EEE-694 |
| 27802 | MD. BIPLOB PRODHAN | 43.25 | 2873 | | BIO-1110 PHA-1162 GES-1039 PSY-1031 BOT-946 ZOO-958 GEB-1094 CLI-923 MIC-1077 AGR-1053 FIS-1027 VET-1042 CRP-1005 |
| 19754 | MD. RONI | 43.25 | 2878 | | MAT-597 PHY-603 CHE-641 STA-601 BIO-1111 PHA-1163 POP-539 APM-617 GES-1040 PSY-1032 BOT-947 ZOO-959 GEM-549 GEB-1095 CLI-924 MIC-1078 AGR-1054 FIS-1028 VET-1043 CRP-1006 ACE-712 CSE-741 ICE-685 MSE-608 EEE-695 |
| 23761 | KAZI NUSRAT JAHAN NUPUR | 43.25 | 2880 | | MAT-598 PHY-604 CHE-642 STA-602 BIO-1112 PHA-1164 POP-540 APM-618 GES-1041 PSY-1033 BOT-948 ZOO-960 GEM-550 GEB-1096 CLI-925 MIC-1079 AGR-1055 FIS-1029 VET-1044 CRP-1007 ACE-713 CSE-742 ICE-686 MSE-609 EEE-696 |
| 23638 | MD. TASNIM HASAN ADOR | 43.25 | 2881 | | MAT-599 PHY-605 CHE-643 STA-603 BIO-1113 PHA-1165 POP-541 APM-619 GES-1042 PSY-1034 BOT-949 ZOO-961 GEM-551 GEB-1097 CLI-926 MIC-1080 AGR-1056 FIS-1030 VET-1045 CRP-1008 ACE-714 CSE-743 ICE-687 MSE-610 EEE-697 |
| 22680 | MD. RAIANUL MUSTOFA RAIAN | 43.25 | 2882 | | MAT-600 PHY-606 CHE-644 STA-604 POP-542 APM-620 GES-1043 PSY-1035 GEM-552 ACE-715 CSE-744 ICE-688 MSE-611 EEE-698 |
| 23835 | TANUSHREE ROY | 43.25 | 2883 | | MAT-601 PHY-607 CHE-645 STA-605 POP-543 APM-621 GES-1044 PSY-1036 GEM-553 ACE-716 CSE-745 ICE-689 MSE-612 EEE-699 |
| 17813 | MD. ARZU RAHMAN ANANTO | 43.25 | 2886 | | MAT-602 PHY-608 CHE-646 STA-606 BIO-1114 PHA-1166 POP-544 APM-622 GES-1045 PSY-1037 BOT-950 ZOO-962 GEM-554 GEB-1098 CLI-927 MIC-1081 AGR-1057 FIS-1031 VET-1046 CRP-1009 ACE-717 CSE-746 ICE-690 MSE-613 EEE-700 |
| 20664 | SADIA SULTANA EMA | 43.25 | 2887 | | MAT-603 PHY-609 CHE-647 STA-607 BIO-1115 PHA-1167 POP-545 APM-623 GES-1046 PSY-1038 BOT-951 ZOO-963 GEM-555 GEB-1099 CLI-928 MIC-1082 AGR-1058 FIS-1032 VET-1047 CRP-1010 ACE-718 CSE-747 ICE-691 MSE-614 EEE-701 |
| 12672 | MD. TAKI HASAN | 43.25 | 2888 | | BIO-1116 PHA-1168 GES-1047 PSY-1039 BOT-952 ZOO-964 GEB-1100 CLI-929 MIC-1083 AGR-1059 FIS-1033 VET-1048 CRP-1011 |
| 15639 | MD. RESHADUL ISLAM SHOHAN | 43.25 | 2889 | | MAT-604 APM-624 |
| 23921 | MD. ABU SAYED | 43.25 | 2890 | | MAT-605 PHY-610 CHE-648 STA-608 BIO-1117 PHA-1169 POP-546 APM-625 GES-1048 PSY-1040 BOT-953 ZOO-965 GEM-556 GEB-1101 CLI-930 MIC-1084 AGR-1060 FIS-1034 VET-1049 CRP-1012 ACE-719 CSE-748 ICE-692 MSE-615 EEE-702 |
| 10526 | MASRUR SARAR | 43.25 | 2891 | | MAT-606 PHY-611 CHE-649 STA-609 POP-547 APM-626 GES-1049 PSY-1041 GEM-557 ACE-720 CSE-749 ICE-693 MSE-616 EEE-703 |
| 10327 | MOST. TABASSUM TORABI | 43.25 | 2892 | | MAT-607 PHY-612 CHE-650 STA-610 BIO-1118 PHA-1170 POP-548 APM-627 GES-1050 PSY-1042 BOT-954 ZOO-966 GEM-558 GEB-1102 CLI-931 MIC-1085 AGR-1061 FIS-1035 VET-1050 CRP-1013 ACE-721 CSE-750 ICE-694 MSE-617 EEE-704 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|-----------------------------|-------|------|------------------|--|
| 26351 | DEEPTI SUNDAR ROY | 43.25 | 2893 | | MAT-608 PHY-613 CHE-651 STA-611 BIO-1119 PHA-1171 POP-549 APM-628 GES-1051 PSY-1043 BOT-955 ZOO-967 GEM-559 GEB-1103 CLI-932 MIC-1086 AGR-1062 FIS-1036 VET-1051 CRP-1014 ACE-722 CSE-751 ICE-695 MSE-618 EEE-705 |
| 12718 | SHAHBAJ TANVIR SHAWON | 43.25 | 2895 | | MAT-609 PHY-614 CHE-652 STA-612 BIO-1120 PHA-1172 POP-550 APM-629 GES-1052 PSY-1044 BOT-956 ZOO-968 GEM-560 GEB-1104 CLI-933 MIC-1087 AGR-1063 FIS-1037 VET-1052 CRP-1015 ACE-723 CSE-752 ICE-696 MSE-619 EEE-706 |
| 10082 | SM IBNUL HASSAN MAHIM | 43.25 | 2896 | | BIO-1121 PHA-1173 GES-1053 PSY-1045 BOT-957 ZOO-969 GEB-1105 CLI-934 MIC-1088 AGR-1064 FIS-1038 VET-1053 CRP-1016 |
| 18031 | MOST. NILEMA AKTER NIRA | 43.25 | 2897 | | BIO-1122 PHA-1174 GES-1054 PSY-1046 BOT-958 ZOO-970 GEB-1106 CLI-935 MIC-1089 AGR-1065 FIS-1039 VET-1054 CRP-1017 |
| 10895 | NUSRAT TAHMINA BHUIYAN | 43.25 | 2899 | | MAT-610 PHY-615 CHE-653 STA-613 BIO-1123 PHA-1175 POP-551 APM-630 GES-1055 PSY-1047 BOT-959 ZOO-971 GEM-561 GEB-1107 CLI-936 MIC-1090 AGR-1066 FIS-1040 VET-1055 CRP-1018 ACE-724 CSE-753 ICE-697 MSE-620 EEE-707 |
| 16997 | MD SAZZADUL ISLAM TASIM | 43.25 | 2903 | | MAT-611 PHY-616 CHE-654 STA-614 POP-552 APM-631 GES-1056 PSY-1048 GEM-562 ACE-725 CSE-754 ICE-698 MSE-621 EEE-708 |
| 16420 | MD. MONIRUL ISLAM | 43.25 | 2904 | | MAT-612 PHY-617 CHE-655 STA-615 BIO-1124 PHA-1176 POP-553 APM-632 GES-1057 PSY-1049 BOT-960 ZOO-972 GEM-563 GEB-1108 CLI-937 MIC-1091 AGR-1067 FIS-1041 VET-1056 CRP-1019 ACE-726 CSE-755 ICE-699 MSE-622 EEE-709 |
| 16194 | NUSRAT JAHAN SAMIHA | 43.25 | 2905 | | BIO-1125 PHA-1177 GES-1058 PSY-1050 BOT-961 ZOO-973 GEB-1109 CLI-938 MIC-1092 AGR-1068 FIS-1042 VET-1057 CRP-1020 |
| 27876 | MD. MEHEDY HASAN LINKON | 43.25 | 2906 | | BIO-1126 PHA-1178 GES-1059 PSY-1051 BOT-962 ZOO-974 GEB-1110 CLI-939 MIC-1093 AGR-1069 FIS-1043 VET-1058 CRP-1021 |
| 20197 | MD. AFRIDI HASAN | 43.25 | 2907 | | BIO-1127 PHA-1179 GES-1060 PSY-1052 BOT-963 ZOO-975 GEB-1111 CLI-940 MIC-1094 AGR-1070 FIS-1044 VET-1059 CRP-1022 |
| 16279 | MD. MAHIBI HASAN SAHIL | 43.25 | 2908 | | BIO-1128 PHA-1180 GES-1061 PSY-1053 BOT-964 ZOO-976 GEB-1112 CLI-941 MIC-1095 AGR-1071 FIS-1045 VET-1060 CRP-1023 |
| 25180 | MASUD RANA | 43.25 | 2909 | | MAT-613 PHY-618 CHE-656 STA-616 BIO-1129 PHA-1181 POP-554 APM-633 GES-1062 PSY-1054 BOT-965 ZOO-977 GEM-564 GEB-1113 CLI-942 MIC-1096 AGR-1072 FIS-1046 VET-1061 CRP-1024 ACE-727 CSE-756 ICE-700 MSE-623 EEE-710 |
| 26035 | ABDUR RAHMAN SURHYME | 43.25 | 2912 | | MAT-614 PHY-619 CHE-657 STA-617 BIO-1130 PHA-1182 POP-555 APM-634 GES-1063 PSY-1055 BOT-966 ZOO-978 GEM-565 GEB-1114 CLI-943 MIC-1097 AGR-1073 FIS-1047 VET-1062 CRP-1025 ACE-728 CSE-757 ICE-701 MSE-624 EEE-711 |
| 24398 | ASHIK IQBAL | 43.25 | 2914 | | BIO-1131 PHA-1183 GES-1064 PSY-1056 BOT-967 ZOO-979 GEB-1115 CLI-944 MIC-1098 AGR-1074 FIS-1048 VET-1063 CRP-1026 |
| 11685 | S MUSHIQUER RAHMAN | 43.25 | 2916 | | BIO-1132 PHA-1184 GES-1065 PSY-1057 BOT-968 ZOO-980 GEB-1116 CLI-945 MIC-1099 AGR-1075 FIS-1049 VET-1064 CRP-1027 |
| 17043 | SYEDA ULFAT HOSSAIN RISHA | 43.25 | 2917 | | MAT-615 PHY-620 CHE-658 STA-618 BIO-1133 PHA-1185 POP-556 APM-635 GES-1066 PSY-1058 BOT-969 ZOO-981 GEM-566 GEB-1117 CLI-946 MIC-1100 AGR-1076 FIS-1050 VET-1065 CRP-1028 ACE-729 CSE-758 ICE-702 MSE-625 EEE-712 |
| 10039 | MD. IFTARUR RAHMAN IFAT | 43.00 | 2918 | | MAT-616 PHY-621 CHE-659 STA-619 BIO-1134 PHA-1186 POP-557 APM-636 GES-1067 PSY-1059 BOT-970 ZOO-982 GEM-567 GEB-1118 CLI-947 MIC-1101 AGR-1077 FIS-1051 VET-1066 CRP-1029 ACE-730 CSE-759 ICE-703 MSE-626 EEE-713 |
| 11192 | FAHIM MONJUR | 43.00 | 2920 | | MAT-617 PHY-622 CHE-660 STA-620 BIO-1135 PHA-1187 POP-558 APM-637 GES-1068 PSY-1060 BOT-971 ZOO-983 GEM-568 GEB-1119 CLI-948 MIC-1102 AGR-1078 FIS-1052 VET-1067 CRP-1030 ACE-731 CSE-760 ICE-704 MSE-627 EEE-714 |
| 19450 | ESHRAAT JANNAT | 43.00 | 2921 | | BIO-1136 PHA-1188 GES-1069 PSY-1061 BOT-972 ZOO-984 GEB-1120 CLI-949 MIC-1103 AGR-1079 FIS-1053 VET-1068 CRP-1031 |
| 16465 | A. K. M. MOSTAKIM | 43.00 | 2922 | | MAT-618 PHY-623 CHE-661 STA-621 BIO-1137 PHA-1189 POP-559 APM-638 GES-1070 PSY-1062 BOT-973 ZOO-985 GEM-569 GEB-1121 CLI-950 MIC-1104 AGR-1080 FIS-1054 VET-1069 CRP-1032 ACE-732 CSE-761 ICE-705 MSE-628 EEE-715 |
| 14915 | PRAHAR CHOWDHURY | 43.00 | 2923 | | MAT-619 PHY-624 CHE-662 STA-622 BIO-1138 PHA-1190 POP-560 APM-639 GES-1071 BOT-974 ZOO-986 GEB-1122 MIC-1105 AGR-1081 FIS-1055 VET-1070 CRP-1033 ACE-733 CSE-762 ICE-706 MSE-629 EEE-716 |
| 15106 | TAHSIN JAMAL | 43.00 | 2924 | | MAT-620 PHY-625 CHE-663 STA-623 BIO-1139 PHA-1191 POP-561 APM-640 GES-1072 PSY-1063 BOT-975 ZOO-987 GEM-570 GEB-1123 CLI-951 MIC-1106 AGR-1082 FIS-1056 VET-1071 CRP-1034 ACE-734 CSE-763 ICE-707 MSE-630 EEE-717 |
| 24289 | MD MASRUFZAMAN APON | 43.00 | 2925 | | MAT-621 PHY-626 CHE-664 STA-624 BIO-1140 PHA-1192 POP-562 APM-641 GES-1073 PSY-1064 BOT-976 ZOO-988 GEM-571 GEB-1124 CLI-952 MIC-1107 AGR-1083 FIS-1057 VET-1072 CRP-1035 ACE-735 CSE-764 ICE-708 MSE-631 EEE-718 |
| 18617 | KAZI SALEH AHMED NUREN | 43.00 | 2926 | | MAT-622 PHY-627 CHE-665 STA-625 BIO-1141 PHA-1193 POP-563 APM-642 GES-1074 PSY-1065 BOT-977 ZOO-989 GEM-572 GEB-1125 CLI-953 MIC-1108 AGR-1084 FIS-1058 VET-1073 CRP-1036 ACE-736 CSE-765 ICE-709 MSE-632 EEE-719 |
| 26685 | MD MOFAKKER HOSSAIN BHUIYAN | 43.00 | 2927 | | BIO-1142 PHA-1194 GES-1075 PSY-1066 BOT-978 ZOO-990 GEB-1126 CLI-954 MIC-1109 AGR-1085 FIS-1059 VET-1074 CRP-1037 |
| 21052 | EMDADUL HAQUE MILON | 43.00 | 2930 | | MAT-623 PHY-628 CHE-666 STA-626 BIO-1143 PHA-1195 POP-564 APM-643 GES-1076 PSY-1067 BOT-979 ZOO-991 GEM-573 GEB-1127 CLI-955 MIC-1110 AGR-1086 FIS-1060 VET-1075 CRP-1038 ACE-737 CSE-766 ICE-710 MSE-633 EEE-720 |
| 13051 | MD ASIF IQBAL | 43.00 | 2932 | | MAT-624 PHY-629 CHE-667 STA-627 BIO-1144 PHA-1196 POP-565 APM-644 GES-1077 PSY-1068 BOT-980 ZOO-992 GEM-574 GEB-1128 CLI-956 MIC-1111 AGR-1087 FIS-1061 VET-1076 CRP-1039 ACE-738 CSE-767 ICE-711 MSE-634 EEE-721 |
| 27670 | NURNABI AL MUHTADI | 43.00 | 2933 | | MAT-625 PHY-630 CHE-668 STA-628 BIO-1145 PHA-1197 POP-566 APM-645 GES-1078 PSY-1069 BOT-981 ZOO-993 GEM-575 GEB-1129 CLI-957 MIC-1112 AGR-1088 FIS-1062 VET-1077 CRP-1040 ACE-739 CSE-768 ICE-712 MSE-635 EEE-722 |
| 27695 | TURJO DEV BARMAN | 43.00 | 2934 | | BIO-1146 PHA-1198 GES-1079 PSY-1070 BOT-982 ZOO-994 GEB-1130 CLI-958 MIC-1113 AGR-1089 FIS-1063 VET-1078 CRP-1041 |
| 19744 | FAYSAL AHMED RAMIM | 43.00 | 2937 | | MAT-626 PHY-631 CHE-669 STA-629 BIO-1147 PHA-1199 POP-567 APM-646 GES-1080 PSY-1071 BOT-983 ZOO-995 GEM-576 GEB-1131 CLI-959 MIC-1114 AGR-1090 FIS-1064 VET-1079 CRP-1042 ACE-740 CSE-769 ICE-713 MSE-636 EEE-723 |
| 11777 | MAHFUZ MIA | 43.00 | 2940 | | MAT-627 PHY-632 CHE-670 STA-630 BIO-1148 PHA-1200 POP-568 APM-647 GES-1081 PSY-1072 BOT-984 ZOO-996 GEM-577 GEB-1132 CLI-960 MIC-1115 AGR-1091 FIS-1065 VET-1080 CRP-1043 ACE-741 CSE-770 ICE-714 MSE-637 EEE-724 |
| 19716 | MD. RAFIUL ALAM | 43.00 | 2941 | | MAT-628 PHY-633 CHE-671 STA-631 POP-569 APM-648 GEM-578 ACE-742 CSE-771 ICE-715 MSE-638 EEE-725 |
| 23162 | MD. MAHFUZUR RAHMAN | 43.00 | 2944 | | BIO-1149 PHA-1201 GES-1082 PSY-1073 BOT-985 ZOO-997 GEB-1133 CLI-961 MIC-1116 AGR-1092 FIS-1066 VET-1081 CRP-1044 |

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|-------|---------------------------|-------|------|------------------|--|
| 13424 | KAMRUL HASAN SIYAM | 43.00 | 2947 | | MAT-629 PHY-634 CHE-672 STA-632 BIO-1150 PHA-1202 POP-570 APM-649 GES-1083 PSY-1074 BOT-986 ZOO-998 GEM-579 GEB-1134 CLI-962 MIC-1117 AGR-1093 FIS-1067 VET-1082 CRP-1045 ACE-743 CSE-772 ICE-716 MSE-639 EEE-726 |
| 27391 | MD. REFAYET HASAN | 43.00 | 2950 | | MAT-630 PHY-635 CHE-673 STA-633 BIO-1151 PHA-1203 POP-571 APM-650 GES-1084 PSY-1075 BOT-987 ZOO-999 GEM-580 GEB-1135 CLI-963 MIC-1118 AGR-1094 FIS-1068 VET-1083 CRP-1046 ACE-744 CSE-773 ICE-717 MSE-640 EEE-727 |
| 17457 | MD. SHARIAR HASSAN SHIFAT | 43.00 | 2951 | | MAT-631 PHY-636 CHE-674 STA-634 BIO-1152 PHA-1204 POP-572 APM-651 GES-1085 PSY-1076 BOT-988 ZOO-1000 GEM-581 GEB-1136 CLI-964 MIC-1119 AGR-1095 FIS-1069 VET-1084 CRP-1047 ACE-745 CSE-774 ICE-718 MSE-641 EEE-728 |
| 17272 | RAHUL RANJAN SARKAR | 43.00 | 2952 | | MAT-632 PHY-637 CHE-675 STA-635 BIO-1153 PHA-1205 POP-573 APM-652 GES-1086 PSY-1077 BOT-989 ZOO-1001 GEM-582 GEB-1137 CLI-965 MIC-1120 AGR-1096 FIS-1070 VET-1085 CRP-1048 ACE-746 CSE-775 ICE-719 MSE-642 EEE-729 |
| 15048 | MAHMUD-UL HASAN | 43.00 | 2953 | | BIO-1154 PHA-1206 PSY-1078 BOT-990 ZOO-1002 GEB-1138 CLI-966 MIC-1121 AGR-1097 FIS-1071 VET-1086 CRP-1049 |
| 21232 | MD. ABU BOKKOR SIDDIK | 43.00 | 2955 | | MAT-633 PHY-638 CHE-676 STA-636 BIO-1155 PHA-1207 POP-574 APM-653 GES-1087 PSY-1079 BOT-991 ZOO-1003 GEM-583 GEB-1139 CLI-967 MIC-1122 AGR-1098 FIS-1072 VET-1087 CRP-1050 ACE-747 CSE-776 ICE-720 MSE-643 EEE-730 |
| 18592 | MD. ABU SAID | 43.00 | 2957 | | MAT-634 PHY-639 CHE-677 STA-637 BIO-1156 PHA-1208 POP-575 APM-654 GES-1088 PSY-1080 BOT-992 ZOO-1004 GEM-584 GEB-1140 CLI-968 MIC-1123 AGR-1099 FIS-1073 VET-1088 CRP-1051 ACE-748 CSE-777 ICE-721 MSE-644 EEE-731 |
| 14903 | ABU SAYEED MD ISTIAK | 43.00 | 2960 | | BIO-1157 PHA-1209 GES-1089 PSY-1081 BOT-993 ZOO-1005 GEB-1141 CLI-969 MIC-1124 AGR-1100 FIS-1074 VET-1089 CRP-1052 |
| 17206 | LIKHON BIN SULTAN | 43.00 | 2961 | | BIO-1158 PHA-1210 GES-1090 PSY-1082 BOT-994 ZOO-1006 GEB-1142 CLI-970 MIC-1125 AGR-1101 FIS-1075 VET-1090 CRP-1053 |
| 26356 | MD. SHAFIUZZAMAN | 43.00 | 2962 | | MAT-635 PHY-640 CHE-678 STA-638 BIO-1159 PHA-1211 POP-576 APM-655 GES-1091 PSY-1083 BOT-995 ZOO-1007 GEM-585 GEB-1143 CLI-971 MIC-1126 AGR-1102 FIS-1076 VET-1091 CRP-1054 ACE-749 CSE-778 ICE-722 MSE-645 EEE-732 |
| 15400 | AFSANA MITHILA MIM | 43.00 | 2964 | | MAT-636 PHY-641 CHE-679 STA-639 BIO-1160 PHA-1212 POP-577 APM-656 GES-1092 PSY-1084 BOT-996 ZOO-1008 GEM-586 GEB-1144 CLI-972 MIC-1127 AGR-1103 FIS-1077 VET-1092 CRP-1055 ACE-750 CSE-779 ICE-723 MSE-646 EEE-733 |
| 18717 | SHAMIRA PARVIN | 43.00 | 2965 | | BIO-1161 PHA-1213 GES-1093 PSY-1085 BOT-997 ZOO-1009 GEB-1145 CLI-973 MIC-1128 AGR-1104 FIS-1078 VET-1093 CRP-1056 |
| 20538 | RIFAT BINTE RAHIM | 43.00 | 2968 | | BIO-1162 PHA-1214 GES-1094 PSY-1086 BOT-998 ZOO-1010 GEB-1146 CLI-974 MIC-1129 AGR-1105 FIS-1079 VET-1094 CRP-1057 |
| 21757 | RAFID ABDULLAH | 42.75 | 2971 | | MAT-637 PHY-642 CHE-680 STA-640 BIO-1163 PHA-1215 POP-578 APM-657 GES-1095 PSY-1087 BOT-999 ZOO-1011 GEM-587 GEB-1147 CLI-975 MIC-1130 AGR-1106 FIS-1080 VET-1095 CRP-1058 ACE-751 CSE-780 ICE-724 MSE-647 EEE-734 |
| 24997 | HUMAM DAIYAN ABTAHEE | 42.75 | 2975 | | MAT-638 PHY-643 CHE-681 STA-641 BIO-1164 PHA-1216 POP-579 APM-658 GES-1096 PSY-1088 BOT-1000 ZOO-1012 GEM-588 GEB-1148 CLI-976 MIC-1131 AGR-1107 FIS-1081 VET-1096 CRP-1059 ACE-752 CSE-781 ICE-725 MSE-648 EEE-735 |
| 22011 | JERRIN ABEDIN GULZAR | 42.75 | 2977 | | BIO-1165 PHA-1217 GES-1097 PSY-1089 BOT-1001 ZOO-1013 GEB-1149 CLI-977 MIC-1132 AGR-1108 FIS-1082 VET-1097 CRP-1060 |
| 20354 | MD. MUSADDEQRUR RAHMAN | 42.75 | 2978 | | BIO-1166 PHA-1218 GES-1098 PSY-1090 BOT-1002 ZOO-1014 GEB-1150 CLI-978 MIC-1133 AGR-1109 FIS-1083 VET-1098 CRP-1061 |
| 17632 | SIFAT HOSSAIN | 42.75 | 2979 | | MAT-639 PHY-644 CHE-682 STA-642 BIO-1167 PHA-1219 POP-580 APM-659 GES-1099 PSY-1091 BOT-1003 ZOO-1015 GEM-589 GEB-1151 CLI-979 MIC-1134 AGR-1110 FIS-1084 VET-1099 CRP-1062 ACE-753 CSE-782 ICE-726 MSE-649 EEE-736 |
| 16433 | ABID HASNINE | 42.75 | 2980 | | MAT-640 PHY-645 CHE-683 STA-643 BIO-1168 PHA-1220 POP-581 APM-660 GES-1100 PSY-1092 BOT-1004 ZOO-1016 GEM-590 GEB-1152 CLI-980 MIC-1135 AGR-1111 FIS-1085 VET-1100 CRP-1063 ACE-754 CSE-783 ICE-727 MSE-650 EEE-737 |
| 18648 | SHARIAR ABDULLAH NAFI | 42.75 | 2981 | | MAT-641 PHY-646 CHE-684 STA-644 POP-582 APM-661 GES-1101 PSY-1093 GEM-591 ACE-755 CSE-784 ICE-728 MSE-651 EEE-738 |
| 25459 | HOSNE MUBAROK TAFSIR | 42.75 | 2983 | | MAT-642 PHY-647 CHE-685 STA-645 POP-583 APM-662 GES-1102 PSY-1094 GEM-592 ACE-756 CSE-785 ICE-729 MSE-652 EEE-739 |
| 21969 | MD. MORSALIN PATHAN | 42.75 | 2984 | | MAT-643 PHY-648 CHE-686 STA-646 BIO-1169 PHA-1221 POP-584 APM-663 GES-1103 PSY-1095 BOT-1005 ZOO-1017 GEM-593 GEB-1153 CLI-981 MIC-1136 AGR-1112 FIS-1086 VET-1101 CRP-1064 ACE-757 CSE-786 ICE-730 MSE-653 EEE-740 |
| 13779 | MD. SHOAB BIN SIDDIQUE | 42.75 | 2985 | | MAT-644 PHY-649 CHE-687 STA-647 BIO-1170 PHA-1222 POP-585 APM-664 GES-1104 PSY-1096 BOT-1006 ZOO-1018 GEM-594 GEB-1154 CLI-982 MIC-1137 AGR-1113 FIS-1087 VET-1102 CRP-1065 ACE-758 CSE-787 ICE-731 MSE-654 EEE-741 |
| 26353 | SALIM HOSSAIN | 42.75 | 2987 | | BIO-1171 PHA-1223 GES-1105 PSY-1097 BOT-1007 ZOO-1019 GEB-1155 CLI-983 MIC-1138 AGR-1114 FIS-1088 VET-1103 CRP-1066 |
| 18391 | MD. ABU NISHAD | 42.75 | 2988 | | MAT-645 PHY-650 CHE-688 STA-648 BIO-1172 PHA-1224 POP-586 APM-665 GES-1106 PSY-1098 BOT-1008 ZOO-1020 GEM-595 GEB-1156 CLI-984 MIC-1139 AGR-1115 FIS-1089 VET-1104 CRP-1067 ACE-759 CSE-788 ICE-732 MSE-655 EEE-742 |
| 20769 | SANJIDA SRITY | 42.75 | 2994 | | MAT-646 PHY-651 CHE-689 STA-649 BIO-1173 PHA-1225 POP-587 APM-666 GES-1107 PSY-1099 BOT-1009 ZOO-1021 GEM-596 GEB-1157 CLI-985 MIC-1140 AGR-1116 FIS-1090 VET-1105 CRP-1068 ACE-760 CSE-789 ICE-733 MSE-656 EEE-743 |
| 24564 | DURJOY SARDER | 42.75 | 2995 | | MAT-647 PHY-652 CHE-690 STA-650 BIO-1174 PHA-1226 POP-588 APM-667 GES-1108 PSY-1100 BOT-1010 ZOO-1022 GEM-597 GEB-1158 CLI-986 MIC-1141 AGR-1117 FIS-1091 VET-1106 CRP-1069 ACE-761 CSE-790 ICE-734 MSE-657 EEE-744 |
| 23705 | BILASI HASAN BRISTY | 42.75 | 2997 | | MAT-648 PHY-653 CHE-691 STA-651 BIO-1175 PHA-1227 POP-589 APM-668 GES-1109 PSY-1101 BOT-1011 ZOO-1023 GEM-598 GEB-1159 CLI-987 MIC-1142 AGR-1118 FIS-1092 VET-1107 CRP-1070 ACE-762 CSE-791 ICE-735 MSE-658 EEE-745 |
| 18275 | MD. ASRAFUL ISLAM | 42.75 | 3001 | | MAT-649 PHY-654 CHE-692 STA-652 BIO-1176 PHA-1228 POP-590 APM-669 GES-1110 PSY-1102 BOT-1012 ZOO-1024 GEM-599 GEB-1160 CLI-988 MIC-1143 AGR-1119 FIS-1093 VET-1108 CRP-1071 ACE-763 CSE-792 ICE-736 MSE-659 EEE-746 |
| 28139 | TOA-HA KHANDAKER | 42.75 | 3003 | | CHE-693 BIO-1177 PHA-1229 POP-591 GES-1111 PSY-1103 ZOO-1025 GEM-600 GEB-1161 CLI-989 MIC-1144 AGR-1120 FIS-1094 VET-1109 CRP- 1072 ACE-764 CSE-793 ICE-737 MSE-660 EEE-747 |
| 12329 | MD. IVAN RAHMAN | 42.75 | 3005 | | MAT-650 PHY-655 CHE-694 STA-653 BIO-1178 PHA-1230 POP-592 APM-670 GES-1112 PSY-1104 BOT-1013 ZOO-1026 GEM-601 GEB-1162 CLI-990 MIC-1145 AGR-1121 FIS-1095 VET-1110 CRP-1073 ACE-765 CSE-794 ICE-738 MSE-661 EEE-748 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
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| 21739 | MD. FAZLE RABBI RIFAT | 42.75 | 3007 | | MAT-651 PHY-656 CHE-695 STA-654 POP-593 APM-671 GES-1113 PSY-1105 GEM-602 ACE-766 CSE-795 ICE-739 MSE-662 EEE-749 |
| 27169 | TAWHIDUL ISLAM | 42.75 | 3008 | | BIO-1179 PHA-1231 GES-1114 PSY-1106 BOT-1014 ZOO-1027 GEB-1163 CLI-991 MIC-1146 AGR-1122 FIS-1096 VET-1111 CRP-1074 |
| 17245 | AFRIN JANNAT JOTY | 42.75 | 3009 | | BIO-1180 PHA-1232 GES-1115 PSY-1107 BOT-1015 ZOO-1028 GEB-1164 CLI-992 MIC-1147 AGR-1123 FIS-1097 VET-1112 CRP-1075 |
| 17848 | RIFAT HOSSAIN | 42.75 | 3010 | | MAT-652 PHY-657 CHE-696 STA-655 BIO-1181 PHA-1233 POP-594 APM-672 GES-1116 PSY-1108 BOT-1016 ZOO-1029 GEM-603 GEB-1165 CLI-993 MIC-1148 AGR-1124 FIS-1098 VET-1113 CRP-1076 ACE-767 CSE-796 ICE-740 MSE-663 EEE-750 |
| 11206 | MD. RAKIBUL ISLAM ANTOR | 42.75 | 3012 | | GES-1117 PSY-1109 BOT-1017 ZOO-1030 CLI-994 AGR-1125 VET-1114 CRP-1077 |
| 11193 | MST. ADRITA ASHRAFI RAHMAN | 42.75 | 3014 | | MAT-653 PHY-658 CHE-697 STA-656 BIO-1182 PHA-1234 POP-595 APM-673 GES-1118 PSY-1110 BOT-1018 ZOO-1031 GEM-604 GEB-1166 CLI-995 MIC-1149 AGR-1126 FIS-1099 VET-1115 CRP-1078 ACE-768 CSE-797 ICE-741 MSE-664 EEE-751 |
| 16427 | MD. EMDADUL HAQUE EMON | 42.75 | 3015 | | BIO-1183 PHA-1235 GES-1119 PSY-1111 BOT-1019 ZOO-1032 GEB-1167 CLI-996 MIC-1150 AGR-1127 FIS-1100 VET-1116 CRP-1079 |
| 12632 | MOKSINA MOHSIN SMRITY | 42.75 | 3016 | | MAT-654 PHY-659 CHE-698 BIO-1184 PHA-1236 APM-674 BOT-1020 ZOO-1033 GEM-605 GEB-1168 CLI-997 MIC-1151 AGR-1128 FIS-1101 VET-1117 CRP-1080 ACE-769 CSE-798 ICE-742 EEE-752 |
| 24311 | NAYAN KUMAR DUS | 42.75 | 3019 | | BIO-1185 PHA-1237 GES-1120 PSY-1112 BOT-1021 ZOO-1034 GEB-1169 CLI-998 MIC-1152 AGR-1129 FIS-1102 VET-1118 CRP-1081 |
| 22391 | EMON BABU | 42.75 | 3020 | | BIO-1186 PHA-1238 GES-1121 PSY-1113 BOT-1022 ZOO-1035 GEB-1170 CLI-999 MIC-1153 AGR-1130 FIS-1103 VET-1119 CRP-1082 |
| 16361 | FAHAD LODI | 42.50 | 3021 | | MAT-655 PHY-660 CHE-699 STA-657 BIO-1187 PHA-1239 POP-596 APM-675 GES-1122 PSY-1114 BOT-1023 ZOO-1036 GEM-606 GEB-1171 CLI-1000 MIC-1154 AGR-1131 FIS-1104 VET-1120 CRP-1083 ACE-770 CSE-799 ICE-743 MSE-665 EEE-753 |
| 27019 | AMIT ROY | 42.50 | 3024 | | MAT-656 PHY-661 CHE-700 STA-658 POP-597 APM-676 GES-1123 PSY-1115 GEM-607 ACE-771 CSE-800 ICE-744 MSE-666 EEE-754 |
| 14056 | TUSHAR ALI | 42.50 | 3027 | | BIO-1188 PHA-1240 GES-1124 PSY-1116 BOT-1024 ZOO-1037 GEB-1172 CLI-1001 MIC-1155 AGR-1132 FIS-1105 VET-1121 CRP-1084 |
| 20430 | MD. SARZIL ANAM CHOWDHURY | 42.50 | 3028 | | BIO-1189 PHA-1241 GES-1125 PSY-1117 BOT-1025 ZOO-1038 GEB-1173 CLI-1002 MIC-1156 AGR-1133 FIS-1106 VET-1122 CRP-1085 |
| 20049 | MD. RIFAT HOSSAIN | 42.50 | 3029 | | MAT-657 PHY-662 CHE-701 STA-659 POP-598 APM-677 GES-1126 PSY-1118 GEM-608 ACE-772 CSE-801 ICE-745 MSE-667 EEE-755 |
| 25856 | MD. TAMZID HOSSSEN | 42.50 | 3030 | | MAT-658 PHY-663 CHE-702 STA-660 BIO-1190 PHA-1242 POP-599 APM-678 GES-1127 PSY-1119 BOT-1026 ZOO-1039 GEM-609 GEB-1174 CLI-1003 MIC-1157 AGR-1134 FIS-1107 VET-1123 CRP-1086 ACE-773 CSE-802 ICE-746 MSE-668 EEE-756 |
| 16187 | SABBIR HOSSSEN | 42.50 | 3032 | | BIO-1191 PHA-1243 GES-1128 PSY-1120 BOT-1027 ZOO-1040 GEB-1175 CLI-1004 MIC-1158 AGR-1135 FIS-1108 VET-1124 CRP-1087 |
| 19151 | MST. ESHRATUN JANNAT | 42.50 | 3034 | | BIO-1192 PHA-1244 GES-1129 PSY-1121 BOT-1028 ZOO-1041 GEB-1176 CLI-1005 MIC-1159 AGR-1136 FIS-1109 VET-1125 CRP-1088 |
| 18085 | SUSMITA PAUL | 42.50 | 3036 | | MAT-659 PHY-664 CHE-703 STA-661 BIO-1193 PHA-1245 POP-600 APM-679 GES-1130 PSY-1122 BOT-1029 ZOO-1042 GEM-610 GEB-1177 CLI-1006 MIC-1160 AGR-1137 FIS-1110 VET-1126 CRP-1089 ACE-774 CSE-803 ICE-747 MSE-669 EEE-757 |
| 22588 | MAHEBI HASAN | 42.50 | 3037 | | MAT-660 PHY-665 CHE-704 STA-662 POP-601 APM-680 GES-1131 PSY-1123 GEM-611 ACE-775 CSE-804 ICE-748 MSE-670 EEE-758 |
| 26809 | IFRAT JAHAN PRITE | 42.50 | 3038 | | MAT-661 PHY-666 CHE-705 STA-663 BIO-1194 PHA-1246 POP-602 APM-681 GES-1132 PSY-1124 BOT-1030 ZOO-1043 GEM-612 GEB-1178 CLI-1007 MIC-1161 AGR-1138 FIS-1111 VET-1127 CRP-1090 ACE-776 CSE-805 ICE-749 MSE-671 EEE-759 |
| 27613 | MD. RAKIBUL HASAN | 42.50 | 3039 | | MAT-662 PHY-667 CHE-706 STA-664 BIO-1195 PHA-1247 POP-603 APM-682 GES-1133 PSY-1125 BOT-1031 ZOO-1044 GEM-613 CLI-1008 MIC-1162 AGR-1139 FIS-1112 VET-1128 CRP-1091 ACE-777 CSE-806 EEE-760 |
| 25150 | ANIKA NOWER PRIYA | 42.50 | 3040 | | BIO-1196 PHA-1248 GES-1134 PSY-1126 BOT-1032 ZOO-1045 GEB-1179 CLI-1009 MIC-1163 AGR-1140 FIS-1113 VET-1129 CRP-1092 |
| 12159 | MARUF BIN MOJIB | 42.50 | 3041 | | MAT-663 PHY-668 CHE-707 STA-665 BIO-1197 PHA-1249 POP-604 APM-683 GES-1135 PSY-1127 BOT-1033 ZOO-1046 GEM-614 GEB-1180 CLI-1010 MIC-1164 AGR-1141 FIS-1114 VET-1130 CRP-1093 ACE-778 CSE-807 ICE-750 MSE-672 EEE-761 |
| 26506 | MD.RIFAT HOSSAIN | 42.50 | 3042 | | MAT-664 PHY-669 CHE-708 STA-666 BIO-1198 PHA-1250 POP-605 APM-684 GES-1136 PSY-1128 BOT-1034 ZOO-1047 GEM-615 GEB-1181 CLI-1011 MIC-1165 AGR-1142 FIS-1115 VET-1131 CRP-1094 ACE-779 CSE-808 ICE-751 MSE-673 EEE-762 |
| 14308 | NAMIRA ALAM IRA | 42.50 | 3045 | | BIO-1199 PHA-1251 GES-1137 PSY-1129 BOT-1035 ZOO-1048 GEB-1182 CLI-1012 MIC-1166 AGR-1143 FIS-1116 VET-1132 CRP-1095 |
| 12653 | MEEM JALALEE | 42.50 | 3046 | | MAT-665 PHY-670 CHE-709 STA-667 BIO-1200 PHA-1252 POP-606 APM-685 GES-1138 PSY-1130 BOT-1036 ZOO-1049 GEM-616 GEB-1183 CLI-1013 MIC-1167 AGR-1144 FIS-1117 VET-1133 CRP-1096 ACE-780 CSE-809 ICE-752 MSE-674 EEE-763 |
| 24845 | MONTAHINA JAFRIN | 42.50 | 3048 | | BIO-1201 PHA-1253 GES-1139 PSY-1131 BOT-1037 ZOO-1050 GEB-1184 CLI-1014 MIC-1168 AGR-1145 FIS-1118 VET-1134 CRP-1097 |
| 28393 | MD. TAJBID ALAM OMI | 42.50 | 3055 | | MAT-666 PHY-671 CHE-710 STA-668 POP-607 APM-686 GES-1140 PSY-1132 GEM-617 ACE-781 CSE-810 ICE-753 MSE-675 EEE-764 |
| 20591 | TASNIM ANAM UPOM | 42.50 | 3057 | | MAT-667 PHY-672 CHE-711 STA-669 BIO-1202 PHA-1254 POP-608 APM-687 GES-1141 PSY-1133 BOT-1038 ZOO-1051 GEM-618 GEB-1185 CLI-1015 MIC-1169 AGR-1146 FIS-1119 VET-1135 CRP-1098 ACE-782 CSE-811 ICE-754 MSE-676 EEE-765 |
| 15744 | ANTU SARKAR ANTORA | 42.50 | 3059 | | BIO-1203 PHA-1255 GES-1142 PSY-1134 BOT-1039 ZOO-1052 GEB-1186 CLI-1016 MIC-1170 AGR-1147 FIS-1120 VET-1136 CRP-1099 |
| 11248 | MD. MAHEDI HASAN | 42.50 | 3060 | | MAT-668 PHY-673 CHE-712 STA-670 BIO-1204 PHA-1256 POP-609 APM-688 GES-1143 PSY-1135 BOT-1040 ZOO-1053 GEM-619 GEB-1187 CLI-1017 MIC-1171 AGR-1148 FIS-1121 VET-1137 CRP-1100 ACE-783 CSE-812 ICE-755 MSE-677 EEE-766 |
| 15536 | MD. RAFIUL HASAN SARKER | 42.50 | 3061 | | BIO-1205 PHA-1257 GES-1144 PSY-1136 BOT-1041 ZOO-1054 GEB-1188 CLI-1018 MIC-1172 AGR-1149 FIS-1122 VET-1138 CRP-1101 |
| 26721 | MST. MONNI AKTER | 42.50 | 3062 | | MAT-669 PHY-674 CHE-713 STA-671 BIO-1206 PHA-1258 POP-610 APM-689 GES-1145 PSY-1137 BOT-1042 ZOO-1055 GEM-620 GEB-1189 CLI-1019 MIC-1173 AGR-1150 FIS-1123 VET-1139 CRP-1102 ACE-784 CSE-813 ICE-756 MSE-678 EEE-767 |
| 18997 | MST. NAIMA SULTANA | 42.50 | 3063 | | BIO-1207 PHA-1259 GES-1146 PSY-1138 BOT-1043 ZOO-1056 GEB-1190 CLI-1020 MIC-1174 AGR-1151 FIS-1124 VET-1140 CRP-1103 |
| 23892 | ZARIN TASNIM ANIKA | 42.50 | 3064 | | BIO-1208 PHA-1260 GES-1147 PSY-1139 BOT-1044 ZOO-1057 GEB-1191 CLI-1021 MIC-1175 AGR-1152 FIS-1125 VET-1141 CRP-1104 |
| 20546 | MST. RIFAT ZAHAN SHAMMI | 42.50 | 3065 | | BIO-1209 PHA-1261 GES-1148 PSY-1140 BOT-1045 ZOO-1058 GEB-1192 CLI-1022 MIC-1176 AGR-1153 FIS-1126 VET-1142 CRP-1105 |
| 26215 | TAMAL SUTRA DHAR | 42.50 | 3068 | | BIO-1210 PHA-1262 GES-1149 PSY-1141 BOT-1046 ZOO-1059 GEB-1193 CLI-1023 MIC-1177 AGR-1154 FIS-1127 VET-1143 CRP-1106 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|---------------------------|-------|------|------------------|--|
| 22102 | KEFAYET ULLAH | 42.50 | 3069 | | MAT-670 PHY-675 CHE-714 STA-672 BIO-1211 PHA-1263 POP-611 APM-690 GES-1150 PSY-1142 BOT-1047 ZOO-1060 GEM-621 GEB-1194 CLI-1024 MIC-1178 AGR-1155 FIS-1128 VET-1144 CRP-1107 ACE-785 CSE-814 ICE-757 MSE-679 EEE-768 |
| 20211 | MD. YEASIR ARAFAT | 42.50 | 3070 | | MAT-671 PHY-676 CHE-715 STA-673 BIO-1212 PHA-1264 POP-612 APM-691 GES-1151 PSY-1143 BOT-1048 ZOO-1061 GEM-622 GEB-1195 CLI-1025 MIC-1179 AGR-1156 FIS-1129 VET-1145 CRP-1108 ACE-786 CSE-815 ICE-758 MSE-680 EEE-769 |
| 26795 | MST. RIFAT ZAHAN RITU | 42.50 | 3071 | | BIO-1213 PHA-1265 GES-1152 PSY-1144 BOT-1049 ZOO-1062 GEB-1196 CLI-1026 MIC-1180 AGR-1157 FIS-1130 VET-1146 CRP-1109 |
| 12116 | DHRUB BRATA BANIK ANKUR | 42.50 | 3072 | | MAT-672 PHY-677 CHE-716 STA-674 BIO-1214 PHA-1266 POP-613 APM-692 GES-1153 PSY-1145 BOT-1050 ZOO-1063 GEM-623 GEB-1197 CLI-1027 MIC-1181 AGR-1158 FIS-1131 VET-1147 CRP-1110 ACE-787 CSE-816 ICE-759 MSE-681 EEE-770 |
| 21369 | GAZI FAHMIDA YEASMIN | 42.50 | 3075 | | BIO-1215 PHA-1267 GES-1154 PSY-1146 BOT-1051 ZOO-1064 GEB-1198 CLI-1028 MIC-1182 AGR-1159 FIS-1132 VET-1148 CRP-1111 |
| 19543 | AHMAD ABRAR RAGIB | 42.25 | 3077 | | MAT-673 PHY-678 CHE-717 STA-675 BIO-1216 PHA-1268 POP-614 APM-693 GES-1155 PSY-1147 BOT-1052 ZOO-1065 GEM-624 GEB-1199 CLI-1029 MIC-1183 AGR-1160 FIS-1133 VET-1149 CRP-1112 ACE-788 CSE-817 ICE-760 MSE-682 EEE-771 |
| 20353 | RAZU KUMAR BISWAS | 42.25 | 3080 | | MAT-674 PHY-679 CHE-718 STA-676 BIO-1217 PHA-1269 POP-615 APM-694 GES-1156 PSY-1148 BOT-1053 ZOO-1066 GEM-625 GEB-1200 CLI-1030 MIC-1184 AGR-1161 FIS-1134 VET-1150 CRP-1113 ACE-789 CSE-818 ICE-761 MSE-683 EEE-772 |
| 23574 | ROBIUL HASAN | 42.25 | 3081 | | BIO-1218 PHA-1270 GES-1157 PSY-1149 BOT-1054 ZOO-1067 GEB-1201 CLI-1031 MIC-1185 AGR-1162 FIS-1135 VET-1151 CRP-1114 |
| 10096 | MD. AHASAN HABIB RAFI | 42.25 | 3082 | | MAT-675 PHY-680 CHE-719 STA-677 POP-616 APM-695 GES-1158 PSY-1150 GEM-626 ACE-790 CSE-819 ICE-762 MSE-684 EEE-773 |
| 11052 | MD. ALAM | 42.25 | 3083 | | PHY-681 PSY-1151 CSE-820 |
| 13735 | MD KABIR AHMED KHAN | 42.25 | 3085 | | MAT-676 PHY-682 CHE-720 STA-678 BIO-1219 PHA-1271 POP-617 APM-696 GES-1159 PSY-1152 BOT-1055 ZOO-1068 GEM-627 GEB-1202 CLI-1032 MIC-1186 AGR-1163 FIS-1136 VET-1152 CRP-1115 ACE-791 CSE-821 ICE-763 MSE-685 EEE-774 |
| 17820 | SHAHRIAR NAFIZ | 42.25 | 3087 | | MAT-677 PHY-683 CHE-721 STA-679 BIO-1220 PHA-1272 POP-618 APM-697 GES-1160 PSY-1153 BOT-1056 ZOO-1069 GEM-628 GEB-1203 CLI-1033 MIC-1187 AGR-1164 FIS-1137 VET-1153 CRP-1116 ACE-792 CSE-822 ICE-764 MSE-686 EEE-775 |
| 26945 | AHONA GHOSH | 42.25 | 3088 | | MAT-678 PHY-684 CHE-722 STA-680 BIO-1221 PHA-1273 POP-619 APM-698 GES-1161 PSY-1154 BOT-1057 ZOO-1070 GEM-629 GEB-1204 CLI-1034 MIC-1188 AGR-1165 FIS-1138 VET-1154 CRP-1117 ACE-793 CSE-823 ICE-765 MSE-687 EEE-776 |
| 20521 | SHUVO DIP RAY | 42.25 | 3089 | | MAT-679 PHY-685 CHE-723 STA-681 BIO-1222 PHA-1274 POP-620 APM-699 GES-1162 PSY-1155 BOT-1058 ZOO-1071 GEM-630 GEB-1205 CLI-1035 MIC-1189 AGR-1166 FIS-1139 VET-1155 CRP-1118 ACE-794 CSE-824 ICE-766 MSE-688 EEE-777 |
| 13167 | MD. TAOSIK AHMMED SIAM | 42.25 | 3090 | | MAT-680 PHY-686 CHE-724 STA-682 POP-621 APM-700 GES-1163 PSY-1156 GEM-631 ACE-795 CSE-825 ICE-767 MSE-689 EEE-778 |
| 12270 | SAIDUL ISLAM | 42.25 | 3091 | | MAT-681 PHY-687 CHE-725 STA-683 POP-622 APM-701 GES-1164 PSY-1157 GEM-632 ACE-796 CSE-826 ICE-768 MSE-690 EEE-779 |
| 21917 | ABDULL ALL JUBAYER | 42.25 | 3092 | | BIO-1223 PHA-1275 GES-1165 PSY-1158 BOT-1059 ZOO-1072 GEB-1206 CLI-1036 MIC-1190 AGR-1167 FIS-1140 VET-1156 CRP-1119 |
| 26958 | MD. ROFIKUL ISLAM | 42.25 | 3095 | | MAT-682 PHY-688 CHE-726 STA-684 POP-623 APM-702 GES-1166 PSY-1159 GEM-633 ACE-797 CSE-827 ICE-769 MSE-691 EEE-780 |
| 13363 | NUR -A- ZANNAT | 42.25 | 3096 | | MAT-683 PHY-689 CHE-727 STA-685 BIO-1224 PHA-1276 POP-624 APM-703 GES-1167 PSY-1160 BOT-1060 ZOO-1073 GEM-634 GEB-1207 CLI-1037 MIC-1191 AGR-1168 FIS-1141 VET-1157 CRP-1120 ACE-798 CSE-828 ICE-770 MSE-692 EEE-781 |
| 16077 | AHMAD ULLAH | 42.25 | 3097 | | BIO-1225 PHA-1277 GES-1168 PSY-1161 BOT-1061 ZOO-1074 GEB-1208 CLI-1038 MIC-1192 AGR-1169 FIS-1142 VET-1158 CRP-1121 |
| 19889 | MD. MEHEDI HASAN SOJIB | 42.25 | 3098 | | BIO-1226 PHA-1278 GES-1169 PSY-1162 BOT-1062 ZOO-1075 GEB-1209 CLI-1039 MIC-1193 AGR-1170 FIS-1143 VET-1159 CRP-1122 |
| 24401 | MOST. TABASSUMA AKHTER | 42.25 | 3101 | | MAT-684 PHY-690 CHE-728 STA-686 BIO-1227 PHA-1279 POP-625 APM-704 GES-1170 PSY-1163 BOT-1063 ZOO-1076 GEM-635 GEB-1210 CLI-1040 MIC-1194 AGR-1171 FIS-1144 VET-1160 CRP-1123 ACE-799 CSE-829 ICE-771 MSE-693 EEE-782 |
| 25688 | SIFAT JARIN RAISA | 42.25 | 3102 | | BIO-1228 PHA-1280 GES-1171 PSY-1164 BOT-1064 ZOO-1077 GEB-1211 CLI-1041 MIC-1195 AGR-1172 FIS-1145 VET-1161 CRP-1124 |
| 18932 | MST. SHAJIDA AKTER SHATHE | 42.25 | 3105 | | MAT-685 PHY-691 CHE-729 STA-687 POP-626 APM-705 GES-1172 PSY-1165 GEM-636 ACE-800 CSE-830 ICE-772 MSE-694 EEE-783 |
| 19303 | JIBAN KRISHNA ADHIKARY | 42.25 | 3106 | | BIO-1229 PHA-1281 GES-1173 PSY-1166 BOT-1065 ZOO-1078 GEB-1212 CLI-1042 MIC-1196 AGR-1173 FIS-1146 VET-1162 CRP-1125 |
| 12182 | MD. RAJIB SHAHRIAR | 42.25 | 3109 | | BIO-1230 PHA-1282 GES-1174 PSY-1167 BOT-1066 ZOO-1079 GEB-1213 CLI-1043 MIC-1197 AGR-1174 FIS-1147 VET-1163 CRP-1126 |
| 26191 | SHIPON CHANDRO PAUL | 42.25 | 3111 | | MAT-686 PHY-692 CHE-730 STA-688 BIO-1231 PHA-1283 POP-627 APM-706 GES-1175 PSY-1168 BOT-1067 ZOO-1080 GEM-637 GEB-1214 CLI-1044 MIC-1198 AGR-1175 FIS-1148 VET-1164 CRP-1127 ACE-801 CSE-831 ICE-773 MSE-695 EEE-784 |
| 13022 | SHOHAN AHMED | 42.25 | 3112 | | MAT-687 PHY-693 CHE-731 STA-689 POP-628 APM-707 GES-1176 PSY-1169 GEM-638 ACE-802 CSE-832 ICE-774 MSE-696 EEE-785 |
| 13745 | ZARIN TASNIM MOU | 42.25 | 3113 | | BIO-1232 PHA-1284 GES-1177 PSY-1170 BOT-1068 ZOO-1081 GEB-1215 CLI-1045 MIC-1199 AGR-1176 FIS-1149 VET-1165 CRP-1128 |
| 18075 | MD. ABDULLAH AL NAIM | 42.25 | 3115 | | MAT-688 PHY-694 CHE-732 STA-690 BIO-1233 PHA-1285 POP-629 APM-708 GES-1178 PSY-1171 BOT-1069 ZOO-1082 GEM-639 GEB-1216 CLI-1046 MIC-1200 AGR-1177 FIS-1150 VET-1166 CRP-1129 ACE-803 CSE-833 ICE-775 MSE-697 EEE-786 |
| 25733 | RUBAIAT- E- NISHAT | 42.25 | 3117 | | BIO-1234 PHA-1286 GES-1179 PSY-1172 BOT-1070 ZOO-1083 GEB-1217 CLI-1047 MIC-1201 AGR-1178 FIS-1151 VET-1167 CRP-1130 |
| 26736 | ANJUM TABASSUM | 42.25 | 3118 | | BIO-1235 PHA-1287 GES-1180 PSY-1173 BOT-1071 ZOO-1084 GEB-1218 CLI-1048 MIC-1202 AGR-1179 FIS-1152 VET-1168 CRP-1131 |
| 12456 | TAJRIN JAHAN KOISHI | 42.25 | 3119 | | BIO-1236 PHA-1288 GES-1181 PSY-1174 BOT-1072 ZOO-1085 GEB-1219 CLI-1049 MIC-1203 AGR-1180 FIS-1153 VET-1169 CRP-1132 |
| 22100 | MD. ROKONUZZAMAN | 42.25 | 3120 | | MAT-689 PHY-695 CHE-733 BIO-1237 PHA-1289 APM-709 BOT-1073 ZOO-1086 GEB-1220 MIC-1204 ACE-804 CSE-834 |
| 23097 | MOST. MAISHA FAHMIDA | 42.25 | 3122 | | BIO-1238 PHA-1290 GES-1182 PSY-1175 BOT-1074 ZOO-1087 GEB-1221 CLI-1050 MIC-1205 AGR-1181 FIS-1154 VET-1170 CRP-1133 |
| 19413 | ISTEAK AHAMED ABIR | 42.25 | 3123 | | BIO-1239 PHA-1291 GES-1183 PSY-1176 BOT-1075 ZOO-1088 GEB-1222 CLI-1051 MIC-1206 AGR-1182 FIS-1155 VET-1171 CRP-1134 |
| 28415 | MD. SHAHORAR HASAN RISAD | 42.00 | 3124 | | MAT-690 PHY-696 CHE-734 STA-691 BIO-1240 PHA-1292 POP-630 APM-710 GES-1184 PSY-1177 BOT-1076 ZOO-1089 GEM-640 GEB-1223 CLI-1052 MIC-1207 AGR-1183 FIS-1156 VET-1172 CRP-1135 ACE-805 CSE-835 ICE-776 MSE-698 EEE-787 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|---------------------------|-------|------|------------------|--|
| 14344 | SHIAM AHMED SHAWON | 42.00 | 3127 | | MAT-691 PHY-697 CHE-735 STA-692 BIO-1241 PHA-1293 POP-631 APM-711 GES-1185 PSY-1178 BOT-1077 ZOO-1090 GEM-641 GEB-1224 CLI-1053 MIC-1208 AGR-1184 FIS-1157 VET-1173 CRP-1136 ACE-806 CSE-836 ICE-777 MSE-699 EEE-788 |
| 24411 | NIROB CHANDRO DAS | 42.00 | 3128 | | MAT-692 PHY-698 CHE-736 STA-693 BIO-1242 PHA-1294 POP-632 APM-712 GES-1186 PSY-1179 BOT-1078 ZOO-1091 GEM-642 GEB-1225 CLI-1054 MIC-1209 AGR-1185 FIS-1158 VET-1174 CRP-1137 ACE-807 CSE-837 ICE-778 MSE-700 EEE-789 |
| 27977 | ASHAB NAHIN ROWNOK | 42.00 | 3132 | | MAT-693 PHY-699 CHE-737 STA-694 BIO-1243 PHA-1295 POP-633 APM-713 GES-1187 PSY-1180 GEM-643 AGR-1186 FIS-1159 VET-1175 CRP-1138 ACE-808 CSE-838 ICE-779 MSE-701 EEE-790 |
| 16847 | JYOTIRMOY DAS | 42.00 | 3135 | | MAT-694 PHY-700 CHE-738 STA-695 BIO-1244 PHA-1296 POP-634 APM-714 GES-1188 PSY-1181 BOT-1079 ZOO-1092 GEM-644 GEB-1226 CLI-1055 MIC-1210 AGR-1187 FIS-1160 VET-1176 CRP-1139 ACE-809 CSE-839 ICE-780 MSE-702 EEE-791 |
| 23776 | MD. MOSTAFIZUR RAHMAN | 42.00 | 3137 | | MAT-695 PHY-701 CHE-739 STA-696 BIO-1245 PHA-1297 POP-635 APM-715 GES-1189 PSY-1182 BOT-1080 ZOO-1093 GEM-645 GEB-1227 CLI-1056 MIC-1211 AGR-1188 FIS-1161 VET-1177 CRP-1140 ACE-810 CSE-840 ICE-781 MSE-703 EEE-792 |
| 22338 | MAHZUBA MUTAMMIM KANON | 42.00 | 3138 | | MAT-696 PHY-702 CHE-740 STA-697 BIO-1246 PHA-1298 POP-636 APM-716 GES-1190 PSY-1183 BOT-1081 ZOO-1094 GEM-646 GEB-1228 CLI-1057 MIC-1212 AGR-1189 FIS-1162 VET-1178 CRP-1141 ACE-811 CSE-841 ICE-782 MSE-704 EEE-793 |
| 12237 | MD. JAMAL KHAN | 42.00 | 3139 | | PHA-1299 |
| 26682 | ABU SALEH MD. ABDUL BATEN | 42.00 | 3141 | | MAT-697 PHY-703 CHE-741 STA-698 BIO-1247 PHA-1300 POP-637 APM-717 GES-1191 PSY-1184 BOT-1082 ZOO-1095 GEM-647 GEB-1229 CLI-1058 MIC-1213 AGR-1190 FIS-1163 VET-1179 CRP-1142 ACE-812 CSE-842 ICE-783 MSE-705 EEE-794 |
| 25358 | MD. RIFAT HOSSAIN | 42.00 | 3142 | | BIO-1248 PHA-1301 GES-1192 PSY-1185 BOT-1083 ZOO-1096 GEB-1230 CLI-1059 MIC-1214 AGR-1191 FIS-1164 VET-1180 CRP-1143 |
| 10087 | JABIR BIN MAHBUB | 42.00 | 3149 | | MAT-698 PHY-704 CHE-742 STA-699 BIO-1249 PHA-1302 POP-638 APM-718 GES-1193 PSY-1186 BOT-1084 ZOO-1097 GEM-648 GEB-1231 CLI-1060 MIC-1215 AGR-1192 FIS-1165 VET-1181 CRP-1144 ACE-813 CSE-843 ICE-784 MSE-706 EEE-795 |
| 25672 | ROHANI SIFAT MILA | 42.00 | 3151 | | MAT-699 PHY-705 CHE-743 STA-700 BIO-1250 PHA-1303 POP-639 APM-719 GES-1194 PSY-1187 BOT-1085 ZOO-1098 GEM-649 GEB-1232 CLI-1061 MIC-1216 AGR-1193 FIS-1166 VET-1182 CRP-1145 ACE-814 CSE-844 ICE-785 MSE-707 EEE-796 |
| 24259 | SIDRATUL MUNTAH NAJ | 42.00 | 3154 | | MAT-700 PHY-706 CHE-744 STA-701 POP-640 APM-720 GES-1195 PSY-1188 GEM-650 ACE-815 CSE-845 ICE-786 MSE-708 EEE-797 |
| 17139 | TONMOY CHANDRO MOHONTO | 42.00 | 3156 | | PHA-1304 GES-1196 PSY-1189 BOT-1086 ZOO-1099 GEB-1233 CLI-1062 MIC-1217 AGR-1194 FIS-1167 VET-1183 CRP-1146 |
| 16163 | MST. MOBASSHERA SORKAR | 42.00 | 3160 | | MAT-701 PHY-707 CHE-745 STA-702 BIO-1251 PHA-1305 POP-641 APM-721 GES-1197 PSY-1190 BOT-1087 ZOO-1100 GEM-651 GEB-1234 CLI-1063 MIC-1218 AGR-1195 FIS-1168 VET-1184 CRP-1147 ACE-816 CSE-846 ICE-787 MSE-709 EEE-798 |
| 25920 | ZANNATUL FARDOUS | 42.00 | 3161 | | MAT-702 PHY-708 CHE-746 STA-703 BIO-1252 PHA-1306 POP-642 APM-722 GES-1198 PSY-1191 BOT-1088 ZOO-1101 GEM-652 GEB-1235 CLI-1064 MIC-1219 AGR-1196 FIS-1169 VET-1185 CRP-1148 ACE-817 CSE-847 ICE-788 MSE-710 EEE-799 |
| 18820 | RIPTY DAS ORNA | 42.00 | 3163 | | MAT-703 PHY-709 CHE-747 STA-704 BIO-1253 PHA-1307 POP-643 APM-723 GES-1199 PSY-1192 BOT-1089 ZOO-1102 GEM-653 GEB-1236 CLI-1065 MIC-1220 AGR-1197 FIS-1170 VET-1186 CRP-1149 ACE-818 CSE-848 ICE-789 MSE-711 EEE-800 |
| 16317 | ZILLUR RAHAMAN MARUF | 42.00 | 3165 | | MAT-704 PHY-710 CHE-748 STA-705 POP-644 APM-724 GES-1200 PSY-1193 GEM-654 ACE-819 CSE-849 ICE-790 MSE-712 EEE-801 |
| 18196 | IRIN JAHAN BRISTY | 42.00 | 3166 | | BIO-1254 PHA-1308 GES-1201 PSY-1194 BOT-1090 ZOO-1103 GEB-1237 CLI-1066 MIC-1221 AGR-1198 FIS-1171 VET-1187 CRP-1150 |
| 20879 | MD. NAFIUL ISLAM | 42.00 | 3167 | | MAT-705 PHY-711 CHE-749 STA-706 BIO-1255 PHA-1309 POP-645 APM-725 GES-1202 PSY-1195 BOT-1091 ZOO-1104 GEM-655 GEB-1238 CLI-1067 MIC-1222 FIS-1172 VET-1188 CRP-1151 ACE-820 CSE-850 ICE-791 MSE-713 EEE-802 |
| 26633 | SADIA AFRIN BRISTY | 42.00 | 3170 | | BIO-1256 PHA-1310 GES-1203 PSY-1196 BOT-1092 ZOO-1105 GEB-1239 CLI-1068 MIC-1223 AGR-1199 FIS-1173 VET-1189 CRP-1152 |
| 18798 | MD. AL-AMIN ISLAM SHAWON | 42.00 | 3172 | | MAT-706 PHY-712 CHE-750 STA-707 BIO-1257 PHA-1311 POP-646 APM-726 GES-1204 PSY-1197 BOT-1093 ZOO-1106 GEM-656 GEB-1240 CLI-1069 MIC-1224 AGR-1200 FIS-1174 VET-1190 CRP-1153 ACE-821 CSE-851 ICE-792 MSE-714 EEE-803 |
| 20400 | JUBAYER MAHMUD NIRJUS | 42.00 | 3175 | | BIO-1258 PHA-1312 GES-1205 PSY-1198 BOT-1094 ZOO-1107 GEB-1241 CLI-1070 MIC-1225 AGR-1201 FIS-1175 VET-1191 CRP-1154 |
| 11977 | MD. MUZTAHID HASAN | 42.00 | 3176 | | MAT-707 PHY-713 CHE-751 STA-708 POP-647 APM-727 GES-1206 PSY-1199 GEM-657 ACE-822 CSE-852 ICE-793 MSE-715 EEE-804 |
| 17705 | MEHRAB HASSAN | 42.00 | 3177 | | BIO-1259 PHA-1313 GES-1207 PSY-1200 BOT-1095 ZOO-1108 GEB-1242 CLI-1071 MIC-1226 AGR-1202 FIS-1176 VET-1192 CRP-1155 |
| 19218 | MD SHAKIB AL HASAN | 41.75 | 3179 | | BIO-1260 PHA-1314 GES-1208 PSY-1201 BOT-1096 ZOO-1109 GEB-1243 CLI-1072 MIC-1227 AGR-1203 FIS-1177 VET-1193 CRP-1156 |
| 15073 | MD.SAMIUL ISLAM RATUL | 41.75 | 3180 | | MAT-708 PHY-714 CHE-752 STA-709 BIO-1261 PHA-1315 POP-648 APM-728 GES-1209 PSY-1202 BOT-1097 ZOO-1110 GEM-658 GEB-1244 CLI-1073 MIC-1228 AGR-1204 FIS-1178 VET-1194 CRP-1157 ACE-823 CSE-853 ICE-794 MSE-716 EEE-805 |
| 15988 | MST. FATIMATUJ JOHURA | 41.75 | 3181 | | BIO-1262 PHA-1316 GES-1210 PSY-1203 BOT-1098 ZOO-1111 GEB-1245 CLI-1074 MIC-1229 AGR-1205 FIS-1179 VET-1195 CRP-1158 |
| 21590 | ANURADHA ROY | 41.75 | 3184 | | MAT-709 PHY-715 CHE-753 STA-710 BIO-1263 PHA-1317 POP-649 APM-729 GES-1211 PSY-1204 BOT-1099 ZOO-1112 GEM-659 GEB-1246 CLI-1075 MIC-1230 AGR-1206 FIS-1180 VET-1196 CRP-1159 ACE-824 CSE-854 ICE-795 MSE-717 EEE-806 |
| 21224 | MD. ASIF HASAN SIAM | 41.75 | 3185 | | MAT-710 PHY-716 CHE-754 STA-711 BIO-1264 PHA-1318 POP-650 APM-730 GES-1212 PSY-1205 BOT-1100 ZOO-1113 GEM-660 GEB-1247 CLI-1076 MIC-1231 AGR-1207 FIS-1181 VET-1197 CRP-1160 ACE-825 CSE-855 ICE-796 MSE-718 EEE-807 |
| 25509 | MD. JAKARIA HOSEN | 41.75 | 3186 | | MAT-711 PHY-717 CHE-755 STA-712 BIO-1265 PHA-1319 POP-651 APM-731 GES-1213 PSY-1206 BOT-1101 ZOO-1114 GEM-661 GEB-1248 CLI-1077 MIC-1232 AGR-1208 FIS-1182 VET-1198 CRP-1161 ACE-826 CSE-856 ICE-797 MSE-719 EEE-808 |
| 14106 | ARUNANGSHU SAHA | 41.75 | 3187 | | MAT-712 PHY-718 CHE-756 STA-713 BIO-1266 PHA-1320 POP-652 APM-732 GES-1214 PSY-1207 BOT-1102 ZOO-1115 GEM-662 GEB-1249 CLI-1078 MIC-1233 AGR-1209 FIS-1183 VET-1199 CRP-1162 ACE-827 CSE-857 ICE-798 MSE-720 EEE-809 |
| 20030 | MD. TAUSIFUR RAHMAN | 41.75 | 3188 | | MAT-713 PHY-719 CHE-757 BIO-1267 PHA-1321 POP-653 APM-733 GES-1215 BOT-1103 ZOO-1116 GEB-1250 MIC-1234 AGR-1210 FIS-1184 VET-1200 CRP-1163 ACE-828 CSE-858 ICE-799 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|---------------------------|-------|------|------------------|--|
| 20863 | SHADMAN SHAKIB | 41.75 | 3189 | | MAT-714 PHY-720 CHE-758 STA-714 POP-654 APM-734 GES-1216 PSY-1208 GEM-663 ACE-829 CSE-859 ICE-800 MSE-721 EEE-810 |
| 24937 | KHALID BIN RAHIM TASMEE | 41.75 | 3191 | | MAT-715 PHY-721 CHE-759 STA-715 BIO-1268 PHA-1322 POP-655 APM-735 GES-1217 PSY-1209 BOT-1104 ZOO-1117 GEM-664 GEB-1251 CLI-1079 MIC-1235 AGR-1211 FIS-1185 VET-1201 CRP-1164 ACE-830 CSE-860 ICE-801 MSE-722 EEE-811 |
| 14729 | NOKIB HASAN SHUVO | 41.75 | 3192 | | MAT-716 PHY-722 CHE-760 STA-716 BIO-1269 PHA-1323 POP-656 APM-736 GES-1218 PSY-1210 BOT-1105 ZOO-1118 GEM-665 GEB-1252 CLI-1080 MIC-1236 AGR-1212 FIS-1186 VET-1202 CRP-1165 ACE-831 CSE-861 ICE-802 MSE-723 EEE-812 |
| 17807 | LUTFOR RAHMAN EMIN | 41.75 | 3193 | | BIO-1270 PHA-1324 GES-1219 PSY-1211 BOT-1106 ZOO-1119 GEB-1253 CLI-1081 MIC-1237 AGR-1213 FIS-1187 VET-1203 CRP-1166 |
| 28101 | MD. HASIBUR RAHMAN | 41.75 | 3194 | | MAT-717 PHY-723 CHE-761 STA-717 BIO-1271 PHA-1325 POP-657 APM-737 GES-1220 PSY-1212 BOT-1107 ZOO-1120 GEM-666 GEB-1254 CLI-1082 MIC-1238 AGR-1214 FIS-1188 VET-1204 CRP-1167 ACE-832 CSE-862 ICE-803 MSE-724 EEE-813 |
| 13873 | SARDER MOHAMMAD RAFI | 41.75 | 3196 | | BIO-1272 PHA-1326 GES-1221 PSY-1213 BOT-1108 ZOO-1121 GEB-1255 CLI-1083 MIC-1239 AGR-1215 FIS-1189 VET-1205 CRP-1168 |
| 16926 | HOSSEN MOHAMMAD | 41.75 | 3198 | | MAT-718 PHY-724 CHE-762 STA-718 POP-658 APM-738 GES-1222 PSY-1214 GEM-667 ACE-833 CSE-863 ICE-804 MSE-725 EEE-814 |
| 24005 | ZAKIA NAZMIN TULI | 41.75 | 3199 | | MAT-719 PHY-725 CHE-763 STA-719 BIO-1273 PHA-1327 POP-659 APM-739 GES-1223 PSY-1215 BOT-1109 ZOO-1122 GEM-668 GEB-1256 CLI-1084 MIC-1240 AGR-1216 FIS-1190 VET-1206 CRP-1169 ACE-834 CSE-864 ICE-805 MSE-726 EEE-815 |
| 11641 | TANVIR RAHMAN NIBIR | 41.75 | 3203 | | MAT-720 PHY-726 CHE-764 STA-720 POP-660 APM-740 GES-1224 PSY-1216 GEM-669 ACE-835 CSE-865 ICE-806 MSE-727 EEE-816 |
| 23646 | PRITI BISWAS | 41.75 | 3204 | | MAT-721 PHY-727 CHE-765 STA-721 BIO-1274 PHA-1328 POP-661 APM-741 GES-1225 PSY-1217 BOT-1110 ZOO-1123 GEM-670 GEB-1257 CLI-1085 MIC-1241 AGR-1217 FIS-1191 VET-1207 CRP-1170 ACE-836 CSE-866 ICE-807 MSE-728 EEE-817 |
| 17167 | PRANTO SAHA | 41.75 | 3206 | | MAT-722 PHY-728 CHE-766 STA-722 POP-662 APM-742 GES-1226 PSY-1218 GEM-671 ACE-837 CSE-867 ICE-808 MSE-729 EEE-818 |
| 14198 | K.M. ILMUN ISLAM ALVI | 41.75 | 3207 | | MAT-723 PHY-729 CHE-767 STA-723 POP-663 APM-743 GES-1227 PSY-1219 GEM-672 ACE-838 CSE-868 ICE-809 MSE-730 EEE-819 |
| 18725 | SHAMIMA SULTANA | 41.75 | 3212 | | MAT-724 PHY-730 CHE-768 STA-724 BIO-1275 PHA-1329 POP-664 APM-744 GES-1228 PSY-1220 BOT-1111 ZOO-1124 GEM-673 GEB-1258 CLI-1086 MIC-1242 AGR-1218 FIS-1192 VET-1208 CRP-1171 ACE-839 CSE-869 ICE-810 MSE-731 EEE-820 |
| 20529 | SHEFAQUE MAHMUD | 41.75 | 3216 | | MAT-725 PHY-731 CHE-769 STA-725 BIO-1276 PHA-1330 POP-665 APM-745 GES-1229 PSY-1221 BOT-1112 ZOO-1125 GEM-674 GEB-1259 CLI-1087 MIC-1243 AGR-1219 FIS-1193 VET-1209 CRP-1172 ACE-840 CSE-870 ICE-811 MSE-732 EEE-821 |
| 27388 | MST. FAHOMIDA BONNA | 41.75 | 3218 | | MAT-726 PHY-732 CHE-770 STA-726 BIO-1277 PHA-1331 POP-666 APM-746 GES-1230 PSY-1222 BOT-1113 ZOO-1126 GEM-675 GEB-1260 CLI-1088 MIC-1244 AGR-1220 FIS-1194 VET-1210 CRP-1173 ACE-841 CSE-871 ICE-812 MSE-733 EEE-822 |
| 16134 | SAYDA KHANOM SHAMOLI | 41.75 | 3219 | | MAT-727 PHY-733 CHE-771 STA-727 BIO-1278 PHA-1332 POP-667 APM-747 GES-1231 PSY-1223 BOT-1114 ZOO-1127 GEM-676 GEB-1261 CLI-1089 MIC-1245 AGR-1221 FIS-1195 VET-1211 CRP-1174 ACE-842 CSE-872 ICE-813 MSE-734 EEE-823 |
| 27801 | MD. RAFIU ISLAM | 41.75 | 3220 | | MAT-728 PHY-734 CHE-772 STA-728 BIO-1279 PHA-1333 POP-668 APM-748 GES-1232 PSY-1224 BOT-1115 ZOO-1128 GEM-677 GEB-1262 CLI-1090 MIC-1246 AGR-1222 FIS-1196 VET-1212 CRP-1175 ACE-843 CSE-873 ICE-814 MSE-735 EEE-824 |
| 20072 | FARHAN TAGUAR FAHIM | 41.75 | 3221 | | MAT-729 PHY-735 CHE-773 STA-729 POP-669 APM-749 GES-1233 PSY-1225 GEM-678 ACE-844 CSE-874 ICE-815 MSE-736 EEE-825 |
| 15648 | MIM AKTER | 41.75 | 3222 | | BIO-1280 PHA-1334 GES-1234 PSY-1226 BOT-1116 ZOO-1129 GEB-1263 CLI-1091 MIC-1247 AGR-1223 FIS-1197 VET-1213 CRP-1176 |
| 22792 | MD. ASHRAFUL ISLAM RATUL | 41.75 | 3223 | | MAT-730 PHY-736 CHE-774 STA-730 BIO-1281 PHA-1335 POP-670 APM-750 GES-1235 PSY-1227 BOT-1117 ZOO-1130 GEM-679 GEB-1264 CLI-1092 MIC-1248 AGR-1224 FIS-1198 VET-1214 CRP-1177 ACE-845 CSE-875 ICE-816 MSE-737 EEE-826 |
| 25562 | SYED TAJMIL AHAMMED JIHAD | 41.75 | 3224 | | MAT-731 PHY-737 CHE-775 STA-731 BIO-1282 PHA-1336 POP-671 APM-751 GES-1236 PSY-1228 BOT-1118 ZOO-1131 GEM-680 GEB-1265 CLI-1093 MIC-1249 AGR-1225 FIS-1199 VET-1215 CRP-1178 ACE-846 CSE-876 ICE-817 MSE-738 EEE-827 |
| 17830 | AL-SHAHRIAR TALUKDER | 41.75 | 3225 | | BIO-1283 PHA-1337 GES-1237 PSY-1229 BOT-1119 ZOO-1132 GEB-1266 CLI-1094 MIC-1250 AGR-1226 FIS-1200 VET-1216 CRP-1179 |
| 27024 | MD. EMON | 41.75 | 3226 | | BIO-1284 PHA-1338 GES-1238 PSY-1230 BOT-1120 ZOO-1133 GEB-1267 CLI-1095 MIC-1251 AGR-1227 FIS-1201 VET-1217 CRP-1180 |
| 16243 | MD. SHAHRIYAR AHAMMED JOY | 41.75 | 3228 | | MAT-732 PHY-738 CHE-776 STA-732 POP-672 APM-752 GES-1239 PSY-1231 GEM-681 ACE-847 CSE-877 ICE-818 MSE-739 EEE-828 |
| 27980 | SYEDA NAFISHA TABASSUM | 41.75 | 3229 | | MAT-733 PHY-739 CHE-777 STA-733 BIO-1285 PHA-1339 POP-673 APM-753 GES-1240 PSY-1232 BOT-1121 ZOO-1134 GEM-682 GEB-1268 CLI-1096 MIC-1252 AGR-1228 FIS-1202 VET-1218 CRP-1181 ACE-848 CSE-878 ICE-819 MSE-740 EEE-829 |
| 12593 | MUNSHI ABIR HOSSEN | 41.50 | 3234 | | MAT-734 PHY-740 CHE-778 STA-734 BIO-1286 PHA-1340 POP-674 APM-754 GES-1241 PSY-1233 BOT-1122 ZOO-1135 GEM-683 GEB-1269 CLI-1097 MIC-1253 AGR-1229 FIS-1203 VET-1219 CRP-1182 ACE-849 CSE-879 ICE-820 MSE-741 EEE-830 |
| 16454 | MOHTASIM AHMED PRITOM | 41.50 | 3235 | | MAT-735 PHY-741 CHE-779 STA-735 BIO-1287 PHA-1341 POP-675 APM-755 GES-1242 PSY-1234 BOT-1123 ZOO-1136 GEM-684 GEB-1270 CLI-1098 MIC-1254 AGR-1230 FIS-1204 VET-1220 CRP-1183 ACE-850 CSE-880 ICE-821 MSE-742 EEE-831 |
| 21751 | ABDUN NUR MIAD | 41.50 | 3236 | | MAT-736 PHY-742 CHE-780 STA-736 BIO-1288 PHA-1342 POP-676 APM-756 GES-1243 PSY-1235 BOT-1124 ZOO-1137 GEM-685 GEB-1271 CLI-1099 MIC-1255 AGR-1231 FIS-1205 VET-1221 CRP-1184 ACE-851 CSE-881 ICE-822 MSE-743 EEE-832 |
| 18115 | REDOWAN ISLAM | 41.50 | 3238 | | MAT-737 PHY-743 CHE-781 STA-737 POP-677 APM-757 GES-1244 PSY-1236 GEM-686 ACE-852 CSE-882 ICE-823 MSE-744 EEE-833 |
| 18591 | JOTY BISWAS | 41.50 | 3240 | | MAT-738 PHY-744 CHE-782 STA-738 BIO-1289 PHA-1343 POP-678 APM-758 GES-1245 PSY-1237 BOT-1125 ZOO-1138 GEM-687 GEB-1272 CLI-1100 MIC-1256 AGR-1232 FIS-1206 VET-1222 CRP-1185 ACE-853 CSE-883 ICE-824 MSE-745 EEE-834 |
| 26905 | MD. MARUF HASAN TUHIN | 41.50 | 3241 | | MAT-739 PHY-745 CHE-783 STA-739 BIO-1290 POP-679 APM-759 GES-1246 PSY-1238 BOT-1126 ZOO-1139 GEM-688 CLI-1101 MIC-1257 AGR-1233 FIS-1207 VET-1223 CRP-1186 ICE-825 MSE-746 |
| 21434 | AROP CHANDRA PALL | 41.50 | 3242 | | MAT-740 PHY-746 CHE-784 STA-740 BIO-1291 PHA-1344 POP-680 APM-760 GES-1247 PSY-1239 BOT-1127 ZOO-1140 GEM-689 GEB-1273 CLI-1102 MIC-1258 AGR-1234 FIS-1208 VET-1224 CRP-1187 ACE-854 CSE-884 ICE-826 MSE-747 EEE-835 |
| 24802 | MOIN UDDIN JABED TALUKDER | 41.50 | 3243 | | MAT-741 PHY-747 CHE-785 STA-741 POP-681 APM-761 ACE-855 CSE-885 ICE-827 MSE-748 EEE-836 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|------------------------------|-------|------|------------------|--|
| 14187 | MST. FARZANA HAQUE | 41.50 | 3244 | | MAT-742 PHY-748 CHE-786 STA-742 BIO-1292 PHA-1345 POP-682 APM-762 GES-1248 PSY-1240 BOT-1128 ZOO-1141 GEM-690 GEB-1274 CLI-1103 MIC-1259 AGR-1235 FIS-1209 VET-1225 CRP-1188 ACE-856 CSE-886 ICE-828 MSE-749 EEE-837 |
| 17734 | MD. MONTASIR AL MUKIT | 41.50 | 3246 | | MAT-743 PHY-749 CHE-787 STA-743 BIO-1293 PHA-1346 POP-683 APM-763 GES-1249 PSY-1241 BOT-1129 ZOO-1142 GEM-691 GEB-1275 CLI-1104 MIC-1260 AGR-1236 FIS-1210 VET-1226 CRP-1189 ACE-857 CSE-887 ICE-829 MSE-750 EEE-838 |
| 11960 | SADIA CHOWDHURY NAWRIN | 41.50 | 3247 | | BIO-1294 PHA-1347 GES-1250 PSY-1242 BOT-1130 ZOO-1143 GEB-1276 CLI-1105 MIC-1261 AGR-1237 FIS-1211 VET-1227 CRP-1190 |
| 24890 | MD. ABU TAHER SHEKH | 41.50 | 3248 | | MAT-744 PHY-750 CHE-788 STA-744 BIO-1295 PHA-1348 POP-684 APM-764 GES-1251 PSY-1243 BOT-1131 ZOO-1144 GEM-692 GEB-1277 CLI-1106 MIC-1262 AGR-1238 FIS-1212 VET-1228 CRP-1191 ACE-858 CSE-888 ICE-830 MSE-751 EEE-839 |
| 22872 | HIMEL SARKER | 41.50 | 3249 | | MAT-745 PHY-751 CHE-789 STA-745 BIO-1296 PHA-1349 POP-685 APM-765 GES-1252 PSY-1244 BOT-1132 ZOO-1145 GEM-693 GEB-1278 CLI-1107 MIC-1263 AGR-1239 FIS-1213 VET-1229 CRP-1192 ACE-859 CSE-889 ICE-831 MSE-752 EEE-840 |
| 22128 | SAZID BIN TAHER | 41.50 | 3253 | | MAT-746 PHY-752 CHE-790 STA-746 BIO-1297 PHA-1350 POP-686 APM-766 GES-1253 PSY-1245 BOT-1133 ZOO-1146 GEM-694 GEB-1279 CLI-1108 MIC-1264 AGR-1240 FIS-1214 VET-1230 CRP-1193 ACE-860 CSE-890 ICE-832 MSE-753 EEE-841 |
| 19747 | SARZIL ALI MISHID | 41.50 | 3254 | | MAT-747 PHY-753 CHE-791 STA-747 BIO-1298 PHA-1351 POP-687 APM-767 GES-1254 PSY-1246 BOT-1134 ZOO-1147 GEM-695 GEB-1280 CLI-1109 MIC-1265 AGR-1241 FIS-1215 VET-1231 CRP-1194 ACE-861 CSE-891 ICE-833 MSE-754 EEE-842 |
| 26933 | MD. ABU JOBAYER ISLAM | 41.50 | 3255 | | MAT-748 PHY-754 CHE-792 STA-748 BIO-1299 PHA-1352 POP-688 APM-768 GES-1255 PSY-1247 BOT-1135 ZOO-1148 GEM-696 GEB-1281 CLI-1110 MIC-1266 AGR-1242 FIS-1216 VET-1232 CRP-1195 ACE-862 CSE-892 ICE-834 MSE-755 EEE-843 |
| 26941 | ASRAFUL ISLAM JIM | 41.50 | 3256 | | BIO-1300 PHA-1353 GES-1256 PSY-1248 BOT-1136 ZOO-1149 GEB-1282 CLI-1111 MIC-1267 AGR-1243 FIS-1217 VET-1233 CRP-1196 |
| 18489 | PROMIT SAHA | 41.50 | 3258 | | BIO-1301 PHA-1354 GES-1257 PSY-1249 BOT-1137 ZOO-1150 GEB-1283 CLI-1112 MIC-1268 AGR-1244 FIS-1218 VET-1234 CRP-1197 |
| 28418 | TASNUVA TABASSUM | 41.50 | 3259 | | BIO-1302 PHA-1355 GES-1258 PSY-1250 BOT-1138 ZOO-1151 GEB-1284 CLI-1113 MIC-1269 AGR-1245 FIS-1219 VET-1235 CRP-1198 |
| 15503 | ATIK HASAN TANVIR | 41.50 | 3261 | | MAT-749 PHY-755 CHE-793 STA-749 BIO-1303 PHA-1356 POP-689 APM-769 GES-1259 PSY-1251 BOT-1139 ZOO-1152 GEM-697 GEB-1285 CLI-1114 MIC-1270 AGR-1246 FIS-1220 VET-1236 CRP-1199 ACE-863 CSE-893 ICE-835 MSE-756 EEE-844 |
| 27690 | SHEGUPTA TASNIM ANIKA | 41.50 | 3262 | | MAT-750 PHY-756 CHE-794 STA-750 BIO-1304 PHA-1357 POP-690 APM-770 GES-1260 PSY-1252 BOT-1140 ZOO-1153 GEM-698 GEB-1286 CLI-1115 MIC-1271 AGR-1247 FIS-1221 VET-1237 CRP-1200 ACE-864 CSE-894 ICE-836 MSE-757 EEE-845 |
| 26050 | SOHANUR RAHMAN SAYKOT | 41.50 | 3266 | | MAT-751 PHY-757 CHE-795 STA-751 BIO-1305 PHA-1358 POP-691 APM-771 GES-1261 PSY-1253 BOT-1141 ZOO-1154 GEM-699 GEB-1287 CLI-1116 MIC-1272 AGR-1248 FIS-1222 VET-1238 CRP-1201 ACE-865 CSE-895 ICE-837 MSE-758 EEE-846 |
| 15861 | MD. ABDULLAH AL MAMUN | 41.50 | 3270 | | BIO-1306 PHA-1359 GES-1262 PSY-1254 BOT-1142 ZOO-1155 GEB-1288 CLI-1117 MIC-1273 AGR-1249 FIS-1223 VET-1239 CRP-1202 |
| 23897 | FARHANA AKTER MIM | 41.50 | 3272 | | MAT-752 PHY-758 CHE-796 STA-752 BIO-1307 PHA-1360 POP-692 APM-772 GES-1263 PSY-1255 BOT-1143 ZOO-1156 GEM-700 GEB-1289 CLI-1118 MIC-1274 AGR-1250 FIS-1224 VET-1240 CRP-1203 ACE-866 CSE-896 ICE-838 MSE-759 EEE-847 |
| 21470 | FATEMA AKTER DIBA | 41.50 | 3275 | | BIO-1308 PHA-1361 GES-1264 PSY-1256 BOT-1144 ZOO-1157 GEB-1290 CLI-1119 MIC-1275 AGR-1251 FIS-1225 VET-1241 CRP-1204 |
| 26041 | MD. ARMAN HOSSAIN | 41.50 | 3276 | | BIO-1309 PHA-1362 GES-1265 PSY-1257 BOT-1145 ZOO-1158 GEB-1291 CLI-1120 MIC-1276 AGR-1252 FIS-1226 VET-1242 CRP-1205 |
| 12776 | MST. MAHIMA ALAM BISWAS | 41.50 | 3277 | | BIO-1310 PHA-1363 GES-1266 PSY-1258 BOT-1146 ZOO-1159 GEB-1292 CLI-1121 MIC-1277 AGR-1253 FIS-1227 VET-1243 CRP-1206 |
| 25389 | TANJEEL ISLAM JIHAN | 41.25 | 3280 | | BIO-1311 PHA-1364 GES-1267 PSY-1259 BOT-1147 ZOO-1160 GEB-1293 CLI-1122 MIC-1278 AGR-1254 FIS-1228 VET-1244 CRP-1207 |
| 14167 | ABDULLAH AHANAF CHOWDHURY | 41.25 | 3281 | | MAT-753 PHY-759 CHE-797 STA-753 BIO-1312 PHA-1365 POP-693 APM-773 GES-1268 PSY-1260 BOT-1148 ZOO-1161 GEM-701 GEB-1294 CLI-1123 MIC-1279 AGR-1255 FIS-1229 VET-1245 CRP-1208 ACE-867 CSE-897 ICE-839 MSE-760 EEE-848 |
| 17702 | SABIT-AL-SAAD DIPTA | 41.25 | 3282 | | BIO-1313 PHA-1366 GES-1269 PSY-1261 BOT-1149 ZOO-1162 GEB-1295 CLI-1124 MIC-1280 AGR-1256 FIS-1230 VET-1246 CRP-1209 |
| 27272 | MD. OMAR FARUK | 41.25 | 3283 | | BIO-1314 PHA-1367 GES-1270 PSY-1262 BOT-1150 ZOO-1163 GEB-1296 CLI-1125 MIC-1281 AGR-1257 FIS-1231 VET-1247 CRP-1210 |
| 26694 | DIPRAJ KUNDU | 41.25 | 3284 | | MAT-754 PHY-760 CHE-798 STA-754 BIO-1315 PHA-1368 POP-694 APM-774 GES-1271 PSY-1263 BOT-1151 ZOO-1164 GEM-702 GEB-1297 CLI-1126 MIC-1282 AGR-1258 FIS-1232 VET-1248 CRP-1211 ACE-868 CSE-898 ICE-840 MSE-761 EEE-849 |
| 24831 | AZRAF AMIN SAMIN | 41.25 | 3285 | | MAT-755 PHY-761 CHE-799 STA-755 POP-695 APM-775 GES-1272 PSY-1264 GEM-703 ACE-869 CSE-899 ICE-841 MSE-762 EEE-850 |
| 14246 | MAHIR HAMI ABRAR | 41.25 | 3287 | | MAT-756 PHY-762 CHE-800 STA-756 POP-696 APM-776 GES-1273 PSY-1265 GEM-704 ACE-870 CSE-900 ICE-842 MSE-763 EEE-851 |
| 18350 | KAZI FARJANA ATIKA | 41.25 | 3292 | | MAT-757 PHY-763 CHE-801 STA-757 BIO-1316 PHA-1369 POP-697 APM-777 GES-1274 PSY-1266 BOT-1152 ZOO-1165 GEM-705 GEB-1298 CLI-1127 MIC-1283 AGR-1259 FIS-1233 VET-1249 CRP-1212 ACE-871 CSE-901 ICE-843 MSE-764 EEE-852 |
| 22984 | AVIJIT KUMAR SARKER | 41.25 | 3295 | | MAT-758 PHY-764 CHE-802 STA-758 BIO-1317 PHA-1370 POP-698 APM-778 GES-1275 PSY-1267 BOT-1153 ZOO-1166 GEM-706 GEB-1299 CLI-1128 MIC-1284 AGR-1260 FIS-1234 VET-1250 CRP-1213 ACE-872 CSE-902 ICE-844 MSE-765 EEE-853 |
| 23661 | F. R. M MOHIUL HAQUE BHUIYAN | 41.25 | 3296 | | BIO-1318 PHA-1371 GES-1276 PSY-1268 BOT-1154 ZOO-1167 GEB-1300 CLI-1129 MIC-1285 AGR-1261 FIS-1235 VET-1251 CRP-1214 |
| 21402 | PREONTI JIT MONDOL | 41.25 | 3297 | | MAT-759 PHY-765 CHE-803 STA-759 BIO-1319 PHA-1372 POP-699 APM-779 GES-1277 PSY-1269 BOT-1155 ZOO-1168 GEM-707 GEB-1301 CLI-1130 MIC-1286 AGR-1262 FIS-1236 VET-1252 CRP-1215 ACE-873 CSE-903 ICE-845 MSE-766 EEE-854 |
| 14638 | MD. SHAFIKUL ISLAM | 41.25 | 3298 | | MAT-760 PHY-766 CHE-804 STA-760 BIO-1320 PHA-1373 POP-700 APM-780 GES-1278 PSY-1270 BOT-1156 ZOO-1169 GEM-708 GEB-1302 CLI-1131 MIC-1287 AGR-1263 FIS-1237 VET-1253 CRP-1216 ACE-874 CSE-904 ICE-846 MSE-767 EEE-855 |
| 22734 | ABDULLA AL NUMAN | 41.25 | 3301 | | MAT-761 PHY-767 CHE-805 STA-761 BIO-1321 PHA-1374 POP-701 APM-781 GES-1279 PSY-1271 BOT-1157 ZOO-1170 GEM-709 GEB-1303 CLI-1132 MIC-1288 AGR-1264 FIS-1238 VET-1254 CRP-1217 ACE-875 CSE-905 ICE-847 MSE-768 EEE-856 |
| 27057 | FARDIN AHMED KHAN OMIYO | 41.25 | 3303 | | MAT-762 PHY-768 CHE-806 STA-762 BIO-1322 PHA-1375 POP-702 APM-782 GES-1280 PSY-1272 BOT-1158 ZOO-1171 GEM-710 GEB-1304 CLI-1133 MIC-1289 AGR-1265 FIS-1239 VET-1255 CRP-1218 ACE-876 CSE-906 ICE-848 MSE-769 EEE-857 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|---------------------------------|-------|------|------------------|--|
| 27733 | MD. KARIM HOSSAIN | 41.25 | 3304 | | MAT-763 PHY-769 CHE-807 STA-763 BIO-1323 PHA-1376 POP-703 APM-783 GES-1281 PSY-1273 BOT-1159 ZOO-1172 GEM-711 GEB-1305 CLI-1134 MIC-1290 AGR-1266 FIS-1240 VET-1256 CRP-1219 ACE-877 CSE-907 ICE-849 MSE-770 EEE-858 |
| 27360 | MD. EBNE SHAHARIAL RAMIIM HASAN | 41.25 | 3305 | | MAT-764 PHY-770 CHE-808 STA-764 BIO-1324 PHA-1377 POP-704 APM-784 GES-1282 PSY-1274 BOT-1160 ZOO-1173 GEM-712 GEB-1306 CLI-1135 MIC-1291 AGR-1267 FIS-1241 VET-1257 CRP-1220 ACE-878 CSE-908 ICE-850 MSE-771 EEE-859 |
| 10035 | MASHRIKA MAZIDEE MEEM | 41.25 | 3308 | | MAT-765 PHY-771 CHE-809 STA-765 BIO-1325 PHA-1378 POP-705 APM-785 GES-1283 PSY-1275 BOT-1161 ZOO-1174 GEM-713 GEB-1307 CLI-1136 MIC-1292 AGR-1268 FIS-1242 VET-1258 CRP-1221 ACE-879 CSE-909 ICE-851 MSE-772 EEE-860 |
| 10439 | MOSTOFA AFSAR FAHID | 41.25 | 3309 | | MAT-766 PHY-772 CHE-810 STA-766 BIO-1326 PHA-1379 POP-706 APM-786 GES-1284 PSY-1276 BOT-1162 ZOO-1175 GEM-714 GEB-1308 CLI-1137 MIC-1293 AGR-1269 FIS-1243 VET-1259 CRP-1222 ACE-880 CSE-910 ICE-852 MSE-773 EEE-861 |
| 26349 | SUSHANTA BISWAS NISHAN | 41.25 | 3312 | | MAT-767 PHY-773 CHE-811 STA-767 BIO-1327 PHA-1380 POP-707 APM-787 GES-1285 PSY-1277 BOT-1163 ZOO-1176 GEM-715 GEB-1309 CLI-1138 MIC-1294 AGR-1270 FIS-1244 VET-1260 CRP-1223 ACE-881 CSE-911 ICE-853 MSE-774 EEE-862 |
| 23830 | MD. MAHFUJUR RAHMAN FARDIN | 41.25 | 3313 | | BIO-1328 PHA-1381 GES-1286 PSY-1278 BOT-1164 ZOO-1177 GEB-1310 CLI-1139 MIC-1295 AGR-1271 FIS-1245 VET-1261 CRP-1224 |
| 15623 | AYESHA SIDDIQA | 41.25 | 3314 | | MAT-768 PHY-774 CHE-812 STA-768 BIO-1329 PHA-1382 GES-1287 PSY-1279 BOT-1165 ZOO-1178 GEM-716 GEB-1311 CLI-1140 MIC-1296 AGR-1272 FIS-1246 VET-1262 CRP-1225 ACE-882 CSE-912 ICE-854 MSE-775 EEE-863 |
| 26658 | RIPA RANI BORMON | 41.25 | 3315 | | CHE-813 BIO-1330 PHA-1383 GEB-1312 MIC-1297 AGR-1273 FIS-1247 VET-1263 CRP-1226 ACE-883 CSE-913 ICE-855 MSE-776 EEE-864 |
| 25766 | MD. ABU SAYEED MUNNA | 41.25 | 3316 | | BIO-1331 PHA-1384 BOT-1166 ZOO-1179 GEB-1313 MIC-1298 AGR-1274 FIS-1248 VET-1264 CRP-1227 |
| 14996 | MARIA TASNIM | 41.25 | 3317 | | MAT-769 PHY-775 CHE-814 STA-769 POP-708 APM-788 GES-1288 PSY-1280 GEM-717 ACE-884 CSE-914 ICE-856 MSE-777 EEE-865 |
| 19432 | MD. NUMMAN | 41.25 | 3318 | | MAT-770 PHY-776 CHE-815 STA-770 BIO-1332 PHA-1385 POP-709 APM-789 GES-1289 PSY-1281 BOT-1167 ZOO-1180 GEM-718 GEB-1314 CLI-1141 MIC-1299 AGR-1275 FIS-1249 VET-1265 CRP-1228 ACE-885 CSE-915 ICE-857 MSE-778 EEE-866 |
| 11396 | MD. MURAD HOSSAIN MIM | 41.25 | 3319 | | MAT-771 PHY-777 CHE-816 STA-771 BIO-1333 PHA-1386 POP-710 APM-790 GES-1290 PSY-1282 BOT-1168 ZOO-1181 GEM-719 GEB-1315 CLI-1142 MIC-1300 AGR-1276 FIS-1250 VET-1266 CRP-1229 ACE-886 CSE-916 ICE-858 MSE-779 EEE-867 |
| 26261 | RAHAD ISLAM SHANTO | 41.00 | 3326 | | MAT-772 PHY-778 CHE-817 STA-772 POP-711 APM-791 GES-1291 PSY-1283 GEM-720 ACE-887 CSE-917 ICE-859 MSE-780 EEE-868 |
| 19955 | JANNATUL FERDUS SWEETY | 41.00 | 3330 | | MAT-773 PHY-779 CHE-818 STA-773 BIO-1334 PHA-1387 POP-712 APM-792 GES-1292 PSY-1284 BOT-1169 ZOO-1182 GEM-721 GEB-1316 CLI-1143 MIC-1301 AGR-1277 FIS-1251 VET-1267 CRP-1230 ACE-888 CSE-918 ICE-860 MSE-781 EEE-869 |
| 18631 | MD. AYMAN HOSSAIN | 41.00 | 3331 | | MAT-774 PHY-780 CHE-819 STA-774 POP-713 APM-793 GES-1293 PSY-1285 GEM-722 ACE-889 CSE-919 ICE-861 MSE-782 EEE-870 |
| 25246 | RATUL HASAN | 41.00 | 3332 | | BIO-1335 PHA-1388 GES-1294 PSY-1286 BOT-1170 ZOO-1183 GEB-1317 CLI-1144 MIC-1302 AGR-1278 FIS-1252 VET-1268 CRP-1231 |
| 10374 | TAWSIF ASHRAF | 41.00 | 3333 | | MAT-775 PHY-781 CHE-820 STA-775 BIO-1336 PHA-1389 POP-714 APM-794 GES-1295 PSY-1287 BOT-1171 ZOO-1184 GEM-723 GEB-1318 CLI-1145 MIC-1303 AGR-1279 FIS-1253 VET-1269 CRP-1232 ACE-890 CSE-920 ICE-862 MSE-783 EEE-871 |
| 26962 | JANNATUL FERDUS RITU | 41.00 | 3334 | | MAT-776 PHY-782 CHE-821 STA-776 BIO-1337 PHA-1390 POP-715 APM-795 GES-1296 PSY-1288 BOT-1172 ZOO-1185 GEM-724 GEB-1319 CLI-1146 MIC-1304 AGR-1280 FIS-1254 VET-1270 CRP-1233 ACE-891 CSE-921 ICE-863 MSE-784 EEE-872 |
| 10947 | IQBAL AHMED | 41.00 | 3335 | | MAT-777 PHY-783 CHE-822 STA-777 BIO-1338 PHA-1391 POP-716 APM-796 GES-1297 PSY-1289 BOT-1173 ZOO-1186 GEM-725 GEB-1320 CLI-1147 MIC-1305 AGR-1281 FIS-1255 VET-1271 CRP-1234 ACE-892 CSE-922 ICE-864 MSE-785 EEE-873 |
| 26296 | MEHEDI HASAN NOYAN | 41.00 | 3336 | | MAT-778 PHY-784 CHE-823 STA-778 BIO-1339 PHA-1392 POP-717 APM-797 GES-1298 PSY-1290 BOT-1174 ZOO-1187 GEM-726 GEB-1321 CLI-1148 MIC-1306 AGR-1282 FIS-1256 VET-1272 CRP-1235 ACE-893 CSE-923 ICE-865 MSE-786 EEE-874 |
| 21292 | MD. MEHEDI HASAN SONDHI | 41.00 | 3337 | | MAT-779 PHY-785 CHE-824 STA-779 BIO-1340 PHA-1393 POP-718 APM-798 GES-1299 PSY-1291 BOT-1175 ZOO-1188 GEM-727 GEB-1322 CLI-1149 MIC-1307 AGR-1283 FIS-1257 VET-1273 CRP-1236 ACE-894 CSE-924 ICE-866 MSE-787 EEE-875 |
| 25025 | SNIGDHA RANI SAHA | 41.00 | 3338 | | MAT-780 PHY-786 CHE-825 STA-780 BIO-1341 PHA-1394 POP-719 APM-799 GES-1300 PSY-1292 BOT-1176 ZOO-1189 GEM-728 GEB-1323 CLI-1150 MIC-1308 AGR-1284 FIS-1258 VET-1274 CRP-1237 ACE-895 CSE-925 ICE-867 MSE-788 EEE-876 |
| 22169 | MST. SADIA AKTHER | 41.00 | 3340 | | MAT-781 PHY-787 CHE-826 STA-781 BIO-1342 PHA-1395 POP-720 APM-800 GES-1301 PSY-1293 BOT-1177 ZOO-1190 GEM-729 GEB-1324 CLI-1151 MIC-1309 AGR-1285 FIS-1259 VET-1275 CRP-1238 ACE-896 CSE-926 ICE-868 MSE-789 EEE-877 |
| 26031 | GOLAM MORTOZA | 41.00 | 3341 | | BIO-1343 PHA-1396 GES-1302 PSY-1294 BOT-1178 ZOO-1191 GEB-1325 CLI-1152 MIC-1310 AGR-1286 FIS-1260 VET-1276 CRP-1239 |
| 25408 | MD. MOBASHIR RAHMAN | 41.00 | 3342 | | MAT-782 PHY-788 CHE-827 STA-782 BIO-1344 PHA-1397 POP-721 APM-801 GES-1303 PSY-1295 BOT-1179 ZOO-1192 GEM-730 GEB-1326 CLI-1153 MIC-1311 AGR-1287 FIS-1261 VET-1277 CRP-1240 ACE-897 CSE-927 ICE-869 MSE-790 EEE-878 |
| 26764 | SAYEKH AL SADMAN | 41.00 | 3344 | | BIO-1345 PHA-1398 GES-1304 PSY-1296 BOT-1180 ZOO-1193 GEB-1327 CLI-1154 MIC-1312 AGR-1288 FIS-1262 VET-1278 CRP-1241 |
| 14637 | ATIKA SIDDIKA ANANNAYA | 41.00 | 3346 | | MAT-783 PHY-789 CHE-828 STA-783 BIO-1346 PHA-1399 POP-722 APM-802 GES-1305 PSY-1297 BOT-1181 ZOO-1194 GEM-731 GEB-1328 CLI-1155 MIC-1313 AGR-1289 FIS-1263 VET-1279 CRP-1242 ACE-898 CSE-928 ICE-870 MSE-791 EEE-879 |
| 16568 | KHAYRUL HAQUE | 41.00 | 3347 | | BIO-1347 PHA-1400 GES-1306 PSY-1298 BOT-1182 ZOO-1195 GEB-1329 CLI-1156 MIC-1314 AGR-1290 FIS-1264 VET-1280 CRP-1243 |
| 22424 | MD. SEHAB UDDIN MUNSI | 41.00 | 3350 | | MAT-784 PHY-790 CHE-829 STA-784 BIO-1348 PHA-1401 APM-803 BOT-1183 ZOO-1196 GEM-732 GEB-1330 MIC-1315 AGR-1291 FIS-1265 VET-1281 ACE-899 CSE-929 ICE-871 MSE-792 EEE-880 |
| 16153 | DIBA GANGULY DHANMONI | 41.00 | 3351 | | MAT-785 PHY-791 CHE-830 STA-785 BIO-1349 PHA-1402 POP-723 APM-804 GES-1307 PSY-1299 BOT-1184 ZOO-1197 GEM-733 GEB-1331 CLI-1157 MIC-1316 AGR-1292 FIS-1266 VET-1282 CRP-1244 ACE-900 CSE-930 ICE-872 MSE-793 EEE-881 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|----------------------------|-------|------|------------------|--|
| 23658 | MST. MISKATUL JANNAT MISHU | 41.00 | 3352 | | MAT-786 PHY-792 CHE-831 STA-786 BIO-1350 PHA-1403 POP-724 APM-805 GES-1308 PSY-1300 BOT-1185 ZOO-1198 GEM-734 GEB-1332 CLI-1158 MIC-1317 AGR-1293 FIS-1267 VET-1283 CRP-1245 ACE-901 CSE-931 ICE-873 MSE-794 EEE-882 |
| 14397 | SAMIUL ALAM | 41.00 | 3354 | | MAT-787 PHY-793 CHE-832 STA-787 POP-725 APM-806 GES-1309 PSY-1301 GEM-735 ACE-902 CSE-932 ICE-874 MSE-795 EEE-883 |
| 13256 | TANJIM UL BARI | 41.00 | 3358 | | MAT-788 PHY-794 CHE-833 STA-788 POP-726 APM-807 GES-1310 PSY-1302 GEM-736 ACE-903 CSE-933 ICE-875 MSE-796 EEE-884 |
| 20264 | ABEER DEB NATH | 41.00 | 3362 | | MAT-789 PHY-795 CHE-834 STA-789 POP-727 APM-808 GES-1311 PSY-1303 GEM-737 ACE-904 CSE-934 ICE-876 MSE-797 EEE-885 |
| 20034 | EMRAN HASAN | 41.00 | 3363 | | MAT-790 PHY-796 CHE-835 STA-790 BIO-1351 PHA-1404 POP-728 APM-809 GES-1312 PSY-1304 BOT-1186 ZOO-1199 GEM-738 GEB-1333 CLI-1159 MIC-1318 AGR-1294 FIS-1268 VET-1284 CRP-1246 ACE-905 CSE-935 ICE-877 MSE-798 EEE-886 |
| 24114 | MD. KAMRUL ISLAM | 41.00 | 3364 | | MAT-791 PHY-797 CHE-836 STA-791 BIO-1352 PHA-1405 POP-729 APM-810 GES-1313 PSY-1305 BOT-1187 ZOO-1200 GEM-739 GEB-1334 CLI-1160 MIC-1319 AGR-1295 FIS-1269 VET-1285 CRP-1247 ACE-906 CSE-936 ICE-878 MSE-799 EEE-887 |
| 27203 | FARHANA MOMO | 41.00 | 3367 | | MAT-792 PHY-798 CHE-837 STA-792 BIO-1353 PHA-1406 POP-730 APM-811 GES-1314 PSY-1306 BOT-1188 ZOO-1201 GEM-740 GEB-1335 CLI-1161 MIC-1320 AGR-1296 FIS-1270 VET-1286 CRP-1248 ACE-907 CSE-937 ICE-879 MSE-800 EEE-888 |
| 19595 | INTESAR KHAN RUDRO | 41.00 | 3370 | | BIO-1354 PHA-1407 GES-1315 PSY-1307 BOT-1189 ZOO-1202 GEB-1336 CLI-1162 MIC-1321 AGR-1297 FIS-1271 VET-1287 CRP-1249 |
| 17522 | MD. RAIHAN HOWLADAR | 40.75 | 3371 | | MAT-793 PHY-799 CHE-838 STA-793 BIO-1355 PHA-1408 POP-731 APM-812 GES-1316 PSY-1308 BOT-1190 ZOO-1203 GEM-741 GEB-1337 CLI-1163 MIC-1322 AGR-1298 FIS-1272 VET-1288 CRP-1250 ACE-908 CSE-938 ICE-880 MSE-801 EEE-889 |
| 20686 | SUMAIYA AKTER | 40.75 | 3374 | | POP-732 GES-1317 PSY-1309 BOT-1191 ZOO-1204 GEM-742 CLI-1164 MIC-1323 FIS-1273 CRP-1251 |
| 17403 | MD. FAHIM SHAHRIAR | 40.75 | 3375 | | BIO-1356 PHA-1409 GES-1318 PSY-1310 BOT-1192 ZOO-1205 GEB-1338 CLI-1165 MIC-1324 AGR-1299 FIS-1274 VET-1289 CRP-1252 |
| 14978 | MAHIMA CHOWDHURY MIM | 40.75 | 3377 | | MAT-794 PHY-800 CHE-839 STA-794 BIO-1357 PHA-1410 POP-733 APM-813 GES-1319 PSY-1311 BOT-1193 ZOO-1206 GEM-743 GEB-1339 CLI-1166 MIC-1325 AGR-1300 FIS-1275 VET-1290 CRP-1253 ACE-909 CSE-939 ICE-881 MSE-802 EEE-890 |
| 20364 | SHADHIN ISLAM | 40.75 | 3378 | | BIO-1358 PHA-1411 GES-1320 PSY-1312 BOT-1194 ZOO-1207 GEB-1340 CLI-1167 MIC-1326 AGR-1301 FIS-1276 VET-1291 CRP-1254 |
| 21901 | MUMTAHINA TOMA | 40.75 | 3381 | | MAT-795 PHY-801 CHE-840 STA-795 BIO-1359 PHA-1412 POP-734 APM-814 GES-1321 PSY-1313 BOT-1195 ZOO-1208 GEM-744 GEB-1341 CLI-1168 MIC-1327 AGR-1302 FIS-1277 VET-1292 CRP-1255 ACE-910 CSE-940 ICE-882 MSE-803 EEE-891 |
| 14317 | MINHAZUR RAHMAN LUIS | 40.75 | 3382 | | MAT-796 PHY-802 CHE-841 STA-796 BIO-1360 PHA-1413 POP-735 APM-815 GES-1322 PSY-1314 BOT-1196 ZOO-1209 GEM-745 GEB-1342 CLI-1169 MIC-1328 AGR-1303 FIS-1278 VET-1293 CRP-1256 ACE-911 CSE-941 ICE-883 MSE-804 EEE-892 |
| 22145 | PUJA MANDOL | 40.75 | 3383 | | MAT-797 PHY-803 CHE-842 STA-797 BIO-1361 PHA-1414 POP-736 APM-816 GES-1323 PSY-1315 BOT-1197 ZOO-1210 GEM-746 GEB-1343 CLI-1170 MIC-1329 AGR-1304 FIS-1279 VET-1294 CRP-1257 ACE-912 CSE-942 ICE-884 MSE-805 EEE-893 |
| 24340 | MD RAKIBUL ISLAM | 40.75 | 3384 | | MAT-798 PHY-804 CHE-843 STA-798 BIO-1362 PHA-1415 POP-737 APM-817 GES-1324 PSY-1316 BOT-1198 ZOO-1211 GEM-747 GEB-1344 CLI-1171 MIC-1330 AGR-1305 FIS-1280 VET-1295 CRP-1258 ACE-913 CSE-943 ICE-885 MSE-806 EEE-894 |
| 11570 | MUTTASIM BILLAH | 40.75 | 3385 | | MAT-799 PHY-805 CHE-844 STA-799 BIO-1363 PHA-1416 POP-738 APM-818 GES-1325 PSY-1317 BOT-1199 ZOO-1212 GEM-748 GEB-1345 CLI-1172 MIC-1331 AGR-1306 FIS-1281 VET-1296 CRP-1259 ACE-914 CSE-944 ICE-886 MSE-807 EEE-895 |
| 12942 | MD. NAZMUL HASAN | 40.75 | 3389 | | CHE-845 BIO-1364 POP-739 MIC-1332 AGR-1307 FIS-1282 VET-1297 CRP-1260 ACE-915 |
| 24326 | JANNATUL MARJAN | 40.75 | 3391 | | MAT-800 PHY-806 CHE-846 STA-800 BIO-1365 PHA-1417 POP-740 APM-819 GES-1326 PSY-1318 BOT-1200 ZOO-1213 GEM-749 GEB-1346 CLI-1173 MIC-1333 AGR-1308 FIS-1283 VET-1298 CRP-1261 ACE-916 CSE-945 ICE-887 MSE-808 EEE-896 |
| 12513 | SHAHAREAR RAKIB | 40.75 | 3392 | | MAT-801 PHY-807 CHE-847 STA-801 |
| 13724 | MD. HUMAYUN KABIR | 40.75 | 3396 | | MAT-802 PHY-808 CHE-848 STA-802 BIO-1366 PHA-1418 POP-741 APM-820 GES-1327 PSY-1319 BOT-1201 ZOO-1214 GEM-750 GEB-1347 CLI-1174 MIC-1334 AGR-1309 FIS-1284 VET-1299 CRP-1262 ACE-917 CSE-946 ICE-888 MSE-809 EEE-897 |
| 22153 | MAHZABIN RAHMAN | 40.75 | 3397 | | MAT-803 PHY-809 CHE-849 STA-803 BIO-1367 PHA-1419 POP-742 APM-821 GES-1328 PSY-1320 BOT-1202 ZOO-1215 GEM-751 GEB-1348 CLI-1175 MIC-1335 AGR-1310 FIS-1285 VET-1300 CRP-1263 ACE-918 CSE-947 ICE-889 MSE-810 EEE-898 |
| 13717 | TAJKIR HOSSAIN ASRAF | 40.75 | 3398 | | BIO-1368 PHA-1420 GES-1329 PSY-1321 BOT-1203 ZOO-1216 GEB-1349 CLI-1176 MIC-1336 AGR-1311 FIS-1286 VET-1301 CRP-1264 |
| 23032 | SAFWAT ASHRAF NABIL | 40.75 | 3399 | | MAT-804 PHY-810 CHE-850 STA-804 BIO-1369 PHA-1421 POP-743 APM-822 GES-1330 PSY-1322 BOT-1204 ZOO-1217 GEM-752 GEB-1350 CLI-1177 MIC-1337 AGR-1312 FIS-1287 VET-1302 CRP-1265 ACE-919 CSE-948 ICE-890 MSE-811 EEE-899 |
| 20136 | RABBIL MIAH JUWEL | 40.75 | 3401 | | BIO-1370 PHA-1422 GES-1331 PSY-1323 BOT-1205 ZOO-1218 GEB-1351 CLI-1178 MIC-1338 AGR-1313 FIS-1288 VET-1303 CRP-1266 |
| 13623 | MD. AL-MOJAHID ALAM | 40.75 | 3404 | | BIO-1371 PHA-1423 GES-1332 PSY-1324 BOT-1206 ZOO-1219 GEB-1352 CLI-1179 MIC-1339 AGR-1314 FIS-1289 VET-1304 CRP-1267 |
| 23943 | ABDUS SALAM SAMI | 40.75 | 3405 | | MAT-805 PHY-811 CHE-851 STA-805 POP-744 APM-823 GES-1333 PSY-1325 GEM-753 ACE-920 CSE-949 ICE-891 MSE-812 EEE-900 |
| 13187 | ANIKA NAWAR JARIN ORTHI | 40.75 | 3406 | | MAT-806 PHY-812 CHE-852 STA-806 BIO-1372 PHA-1424 POP-745 APM-824 GES-1334 PSY-1326 BOT-1207 ZOO-1220 GEM-754 GEB-1353 CLI-1180 MIC-1340 AGR-1315 FIS-1290 VET-1305 CRP-1268 ACE-921 CSE-950 ICE-892 MSE-813 EEE-901 |
| 13655 | MIRZA MAFIA JANNAT | 40.75 | 3408 | | MAT-807 PHY-813 CHE-853 STA-807 BIO-1373 PHA-1425 POP-746 APM-825 GES-1335 PSY-1327 BOT-1208 ZOO-1221 GEM-755 GEB-1354 CLI-1181 MIC-1341 AGR-1316 FIS-1291 VET-1306 CRP-1269 ACE-922 CSE-951 ICE-893 MSE-814 EEE-902 |
| 11465 | MD. NEAMOAT ULLAH PATOARY | 40.75 | 3409 | | MAT-808 PHY-814 CHE-854 STA-808 POP-747 APM-826 GES-1336 PSY-1328 GEM-756 ACE-923 CSE-952 ICE-894 MSE-815 EEE-903 |
| 26478 | MD SOWKHIN SHEIKH | 40.75 | 3411 | | BIO-1374 PHA-1426 GES-1337 PSY-1329 BOT-1209 ZOO-1222 GEB-1355 CLI-1182 MIC-1342 AGR-1317 FIS-1292 VET-1307 CRP-1270 |
| 13237 | SABBIR HOSSAIN | 40.75 | 3412 | | MAT-809 PHY-815 CHE-855 STA-809 BIO-1375 PHA-1427 POP-748 APM-827 GES-1338 PSY-1330 BOT-1210 ZOO-1223 GEM-757 GEB-1356 CLI-1183 MIC-1343 AGR-1318 FIS-1293 VET-1308 CRP-1271 ACE-924 CSE-953 ICE-895 MSE-816 EEE-904 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|---------------------------|-------|------|------------------|--|
| 18535 | SUMAIYA ISLAM | 40.75 | 3414 | | MAT-810 PHY-816 CHE-856 STA-810 BIO-1376 PHA-1428 POP-749 APM-828 GES-1339 PSY-1331 BOT-1211 ZOO-1224 GEM-758 GEB-1357 CLI-1184 MIC-1344 AGR-1319 FIS-1294 VET-1309 CRP-1272 ACE-925 CSE-954 ICE-896 MSE-817 EEE-905 |
| 15150 | MST. ASMAOUL HUSNA ESHITA | 40.75 | 3416 | | MAT-811 PHY-817 CHE-857 STA-811 BIO-1377 PHA-1429 POP-750 APM-829 GES-1340 PSY-1332 BOT-1212 ZOO-1225 GEM-759 GEB-1358 CLI-1185 MIC-1345 AGR-1320 FIS-1295 VET-1310 CRP-1273 ACE-926 CSE-955 ICE-897 MSE-818 EEE-906 |
| 22530 | DEBJANI CHACKROBORTY | 40.75 | 3418 | | BIO-1378 PHA-1430 GES-1341 PSY-1333 BOT-1213 ZOO-1226 GEB-1359 CLI-1186 MIC-1346 AGR-1321 FIS-1296 VET-1311 CRP-1274 |
| 10981 | MD ROBIUL HASAN BHUIYAN | 40.75 | 3419 | | MAT-812 PHY-818 CHE-858 STA-812 BIO-1379 PHA-1431 POP-751 APM-830 GES-1342 PSY-1334 BOT-1214 ZOO-1227 GEM-760 GEB-1360 CLI-1187 MIC-1347 AGR-1322 FIS-1297 VET-1312 CRP-1275 ACE-927 CSE-956 ICE-898 MSE-819 EEE-907 |
| 12198 | MAHDI HASAN TANVIR | 40.75 | 3420 | | BIO-1380 PHA-1432 GES-1343 PSY-1335 BOT-1215 ZOO-1228 GEB-1361 CLI-1188 MIC-1348 AGR-1323 FIS-1298 VET-1313 CRP-1276 |
| 21407 | S.M. ZUBAER KABIR | 40.75 | 3425 | | BIO-1381 PHA-1433 GES-1344 PSY-1336 BOT-1216 ZOO-1229 GEB-1362 CLI-1189 MIC-1349 AGR-1324 FIS-1299 VET-1314 CRP-1277 |
| 20073 | MD. RABIUL ISLAM | 40.75 | 3427 | | MAT-813 PHY-819 CHE-859 STA-813 BIO-1382 PHA-1434 POP-752 APM-831 GES-1345 PSY-1337 BOT-1217 ZOO-1230 GEM-761 GEB-1363 CLI-1190 MIC-1350 AGR-1325 FIS-1300 VET-1315 CRP-1278 ACE-928 CSE-957 ICE-899 MSE-820 EEE-908 |
| 11039 | ANTOR DAS | 40.75 | 3429 | | MAT-814 PHY-820 CHE-860 STA-814 BIO-1383 PHA-1435 POP-753 APM-832 GES-1346 PSY-1338 BOT-1218 ZOO-1231 GEM-762 GEB-1364 CLI-1191 MIC-1351 AGR-1326 FIS-1301 VET-1316 CRP-1279 ACE-929 CSE-958 ICE-900 MSE-821 EEE-909 |
| 20371 | TOUFIQUE AHMED ZIHAD | 40.50 | 3433 | | MAT-815 PHY-821 CHE-861 STA-815 BIO-1384 PHA-1436 POP-754 APM-833 GES-1347 PSY-1339 BOT-1219 ZOO-1232 GEM-763 GEB-1365 CLI-1192 MIC-1352 AGR-1327 FIS-1302 VET-1317 CRP-1280 ACE-930 CSE-959 ICE-901 MSE-822 EEE-910 |
| 25194 | SYED ISHTIAK AHMED SABBIR | 40.50 | 3436 | | MAT-816 PHY-822 CHE-862 STA-816 BIO-1385 PHA-1437 POP-755 APM-834 GES-1348 PSY-1340 BOT-1220 ZOO-1233 GEM-764 GEB-1366 CLI-1193 MIC-1353 AGR-1328 FIS-1303 VET-1318 CRP-1281 ACE-931 CSE-960 ICE-902 MSE-823 EEE-911 |
| 23065 | MD.AWADHE HOSSAIN | 40.50 | 3438 | | MAT-817 PHY-823 CHE-863 STA-817 APM-835 PSY-1341 ACE-932 CSE-961 ICE-903 MSE-824 EEE-912 |
| 15465 | SAMIUL HAQUE TONMOY | 40.50 | 3439 | | MAT-818 PHY-824 CHE-864 STA-818 BIO-1386 PHA-1438 POP-756 APM-836 GES-1349 PSY-1342 BOT-1221 ZOO-1234 GEM-765 GEB-1367 CLI-1194 MIC-1354 AGR-1329 FIS-1304 VET-1319 CRP-1282 ACE-933 CSE-962 ICE-904 MSE-825 EEE-913 |
| 27179 | ANSARULLAH | 40.50 | 3440 | | MAT-819 PHY-825 CHE-865 STA-819 POP-757 APM-837 GES-1350 PSY-1343 GEM-766 ACE-934 CSE-963 ICE-905 MSE-826 EEE-914 |
| 20117 | JEHAN AHMMED | 40.50 | 3441 | | MAT-820 PHY-826 CHE-866 STA-820 BIO-1387 PHA-1439 POP-758 APM-838 GES-1351 PSY-1344 BOT-1222 ZOO-1235 GEM-767 GEB-1368 CLI-1195 MIC-1355 AGR-1330 FIS-1305 VET-1320 CRP-1283 ACE-935 CSE-964 ICE-906 MSE-827 EEE-915 |
| 24543 | PRAPON SAHA | 40.50 | 3443 | | MAT-821 PHY-827 CHE-867 STA-821 POP-759 APM-839 GES-1352 PSY-1345 GEM-768 ACE-936 CSE-965 ICE-907 MSE-828 EEE-916 |
| 26114 | MD. ABU RAIHAN REFAT | 40.50 | 3444 | | MAT-822 PHY-828 CHE-868 STA-822 BIO-1388 PHA-1440 POP-760 APM-840 GES-1353 PSY-1346 BOT-1223 GEM-769 GEB-1369 CLI-1196 AGR-1331 FIS-1306 VET-1321 CRP-1284 ACE-937 CSE-966 ICE-908 EEE-917 |
| 12404 | NUSRAT JAHAN MIM | 40.50 | 3446 | | MAT-823 PHY-829 CHE-869 STA-823 BIO-1389 PHA-1441 POP-761 APM-841 GES-1354 PSY-1347 BOT-1224 ZOO-1236 GEM-770 GEB-1370 CLI-1197 MIC-1356 AGR-1332 FIS-1307 VET-1322 CRP-1285 ACE-938 CSE-967 ICE-909 MSE-829 EEE-918 |
| 24983 | AMEERAH HASAN NISHA | 40.50 | 3447 | | MAT-824 PHY-830 CHE-870 STA-824 BIO-1390 PHA-1442 POP-762 APM-842 GES-1355 PSY-1348 BOT-1225 ZOO-1237 GEM-771 GEB-1371 CLI-1198 MIC-1357 AGR-1333 FIS-1308 VET-1323 CRP-1286 ACE-939 CSE-968 ICE-910 MSE-830 EEE-919 |
| 26860 | ISHRAQ SHAMS TONAY | 40.50 | 3452 | | PHY-831 CHE-871 STA-825 POP-763 APM-843 GES-1356 PSY-1349 GEM-772 ACE-940 CSE-969 ICE-911 MSE-831 EEE-920 |
| 23930 | MST. HAFIZA KHATUN | 40.50 | 3453 | | MAT-825 PHY-832 CHE-872 STA-826 BIO-1391 PHA-1443 POP-764 APM-844 GES-1357 PSY-1350 BOT-1226 ZOO-1238 GEM-773 GEB-1372 CLI-1199 MIC-1358 AGR-1334 FIS-1309 VET-1324 CRP-1287 ACE-941 CSE-970 ICE-912 MSE-832 EEE-921 |
| 24915 | MD. ALI HASAN | 40.50 | 3454 | | BIO-1392 PHA-1444 GES-1358 PSY-1351 BOT-1227 ZOO-1239 GEM-1373 CLI-1200 MIC-1359 AGR-1335 FIS-1310 VET-1325 CRP-1288 |
| 14967 | MD. SHOFIQR RAHMAN SOYON | 40.50 | 3455 | | MAT-826 PHY-833 PSY-1352 GEM-774 CSE-971 |
| 18252 | MUMTAZA TASNIM | 40.50 | 3456 | | CHE-873 BIO-1393 PHA-1445 POP-765 GES-1359 GEB-1374 MIC-1360 CRP-1289 ACE-942 CSE-972 ICE-913 MSE-833 EEE-922 |
| 27139 | JYOTI MONDAL | 40.50 | 3457 | | MAT-827 PHY-834 CHE-874 STA-827 BIO-1394 PHA-1446 POP-766 APM-845 GES-1360 PSY-1353 BOT-1228 ZOO-1240 GEM-775 GEB-1375 CLI-1201 MIC-1361 AGR-1336 FIS-1311 VET-1326 CRP-1290 ACE-943 CSE-973 ICE-914 MSE-834 EEE-923 |
| 16443 | SUMAYA SULTANA BUSHRA | 40.50 | 3458 | | MAT-828 PHY-835 CHE-875 STA-828 BIO-1395 PHA-1447 POP-767 APM-846 GES-1361 PSY-1354 BOT-1229 ZOO-1241 GEM-776 GEB-1376 CLI-1202 MIC-1362 AGR-1337 FIS-1312 VET-1327 CRP-1291 ACE-944 CSE-974 ICE-915 MSE-835 EEE-924 |
| 25662 | SHAH KAMAL | 40.50 | 3459 | | MAT-829 PHY-836 CHE-876 STA-829 BIO-1396 PHA-1448 POP-768 APM-847 GES-1362 PSY-1355 BOT-1230 ZOO-1242 GEM-777 GEB-1377 CLI-1203 MIC-1363 AGR-1338 FIS-1313 VET-1328 CRP-1292 ACE-945 CSE-975 ICE-916 MSE-836 EEE-925 |
| 25713 | MD. NAHIDUL ISLAM NILOY | 40.50 | 3460 | | MAT-830 PHY-837 CHE-877 STA-830 POP-769 APM-848 GES-1363 PSY-1356 GEM-778 ACE-946 CSE-976 ICE-917 MSE-837 EEE-926 |
| 24686 | ATIKA TASNIM PRIANKA | 40.50 | 3463 | | MAT-831 PHY-838 CHE-878 STA-831 BIO-1397 PHA-1449 POP-770 APM-849 GES-1364 PSY-1357 BOT-1231 ZOO-1243 GEM-779 GEB-1378 CLI-1204 MIC-1364 AGR-1339 FIS-1314 VET-1329 CRP-1293 ACE-947 CSE-977 ICE-918 MSE-838 EEE-927 |
| 25655 | SABBIR AHMED | 40.50 | 3465 | | PHA-1450 GES-1365 BOT-1232 ZOO-1244 AGR-1340 FIS-1315 VET-1330 CRP-1294 |
| 21704 | MEEM AKTER | 40.50 | 3468 | | BIO-1398 PHA-1451 GES-1366 PSY-1358 BOT-1233 ZOO-1245 GEB-1379 CLI-1205 MIC-1365 AGR-1341 FIS-1316 VET-1331 CRP-1295 |
| 11816 | MD. ASADUL ISLAM | 40.50 | 3469 | | MAT-832 PHY-839 CHE-879 STA-832 BIO-1399 PHA-1452 POP-771 APM-850 GES-1367 PSY-1359 BOT-1234 ZOO-1246 GEM-780 GEB-1380 CLI-1206 MIC-1366 AGR-1342 FIS-1317 VET-1332 CRP-1296 ACE-948 CSE-978 ICE-919 MSE-839 EEE-928 |
| 17373 | NAYEM UDDIN | 40.50 | 3473 | | BIO-1400 PHA-1453 GES-1368 PSY-1360 BOT-1235 ZOO-1247 GEB-1381 CLI-1207 MIC-1367 AGR-1343 FIS-1318 VET-1333 CRP-1297 |
| 13484 | SHIMUL AKTER | 40.25 | 3475 | | MAT-833 PHY-840 CHE-880 STA-833 BIO-1401 PHA-1454 POP-772 APM-851 GES-1369 PSY-1361 BOT-1236 ZOO-1248 GEM-781 GEB-1382 CLI-1208 MIC-1368 AGR-1344 FIS-1319 VET-1334 CRP-1298 ACE-949 CSE-979 ICE-920 MSE-840 EEE-929 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|------------------------------|-------|------|------------------|---|
| 16291 | MST. SADIA ISLAM SAFA | 40.25 | 3476 | | MAT-834 PHY-841 CHE-881 STA-834 BIO-1402 PHA-1455 POP-773 APM-852 GES-1370 PSY-1362 BOT-1237 ZOO-1249 GEM-782 GEB-1383 CLI-1209 MIC-1369 AGR-1345 FIS-1320 VET-1335 CRP-1299 ACE-950 CSE-980 ICE-921 MSE-841 EEE-930 |
| 25007 | MD. KHAIRUL BASAR | 40.25 | 3477 | | MAT-835 PHY-842 CHE-882 STA-835 BIO-1403 PHA-1456 POP-774 APM-853 GES-1371 PSY-1363 BOT-1238 ZOO-1250 GEM-783 GEB-1384 CLI-1210 MIC-1370 AGR-1346 FIS-1321 VET-1336 CRP-1300 ACE-951 CSE-981 ICE-922 MSE-842 EEE-931 |
| 15027 | MIA MD. AHSANUZZAMAN | 40.25 | 3480 | | MAT-836 PHY-843 CHE-883 STA-836 BIO-1404 PHA-1457 POP-775 APM-854 GES-1372 PSY-1364 BOT-1239 ZOO-1251 GEM-784 GEB-1385 CLI-1211 MIC-1371 AGR-1347 FIS-1322 VET-1337 CRP-1301 ACE-952 CSE-982 ICE-923 MSE-843 EEE-932 |
| 13924 | ANIKA TABASSUM | 40.25 | 3481 | | MAT-837 PHY-844 CHE-884 STA-837 BIO-1405 PHA-1458 POP-776 APM-855 GES-1373 PSY-1365 BOT-1240 ZOO-1252 GEM-785 GEB-1386 CLI-1212 MIC-1372 AGR-1348 FIS-1323 VET-1338 CRP-1302 ACE-953 CSE-983 ICE-924 MSE-844 EEE-933 |
| 25241 | MD. NIGHABAN HASSAN SHAMIM | 40.25 | 3482 | | BIO-1406 PHA-1459 GES-1374 PSY-1366 BOT-1241 ZOO-1253 GEB-1387 CLI-1213 MIC-1373 AGR-1349 FIS-1324 VET-1339 CRP-1303 |
| 12674 | IFATH MAHMUD PRANTO | 40.25 | 3484 | | BIO-1407 PHA-1460 GES-1375 PSY-1367 BOT-1242 ZOO-1254 GEB-1388 CLI-1214 MIC-1374 AGR-1350 FIS-1325 VET-1340 CRP-1304 |
| 16027 | MST. SABEKUN NAHER ANITA | 40.25 | 3485 | | MAT-838 PHY-845 CHE-885 STA-838 BIO-1408 PHA-1461 POP-777 APM-856 GES-1376 PSY-1368 BOT-1243 ZOO-1255 GEM-786 GEB-1389 CLI-1215 MIC-1375 AGR-1351 FIS-1326 VET-1341 CRP-1305 ACE-954 CSE-984 ICE-925 MSE-845 EEE-934 |
| 17834 | MD. TAUFUQR RAHMAN KHANDOKER | 40.25 | 3488 | | MAT-839 PHY-846 CHE-886 STA-839 BIO-1409 PHA-1462 POP-778 APM-857 GES-1377 PSY-1369 BOT-1244 ZOO-1256 GEM-787 GEB-1390 CLI-1216 MIC-1376 AGR-1352 FIS-1327 VET-1342 CRP-1306 ACE-955 CSE-985 ICE-926 MSE-846 EEE-935 |
| 14119 | MARIUM KHATUN | 40.25 | 3490 | | MAT-840 PHY-847 CHE-887 STA-840 BIO-1410 PHA-1463 POP-779 APM-858 GES-1378 PSY-1370 BOT-1245 ZOO-1257 GEM-788 GEB-1391 CLI-1217 MIC-1377 AGR-1353 FIS-1328 VET-1343 CRP-1307 ACE-956 CSE-986 ICE-927 MSE-847 EEE-936 |
| 12009 | BRITI BISWAS | 40.25 | 3491 | | BIO-1411 PHA-1464 GES-1379 PSY-1371 BOT-1246 ZOO-1258 GEB-1392 CLI-1218 MIC-1378 AGR-1354 FIS-1329 VET-1344 CRP-1308 |
| 23035 | SYED SHADMAN SAKIB | 40.25 | 3492 | | MAT-841 PHY-848 CHE-888 STA-841 POP-780 APM-859 GES-1380 PSY-1372 GEM-789 ACE-957 CSE-987 ICE-928 MSE-848 EEE-937 |
| 23597 | RAMISHA FARIHA OISHY | 40.25 | 3493 | | MAT-842 CHE-889 BIO-1412 PHA-1465 APM-860 BOT-1247 ZOO-1259 GEB-1393 MIC-1379 AGR-1355 FIS-1330 CRP-1309 ACE-958 CSE-988 ICE-929 MSE-849 EEE-938 |
| 21922 | MD. SOHEL SAHORIA | 40.25 | 3495 | | MAT-843 PHY-849 CHE-890 STA-842 BIO-1413 PHA-1466 POP-781 APM-861 GES-1381 PSY-1373 BOT-1248 ZOO-1260 GEM-790 GEB-1394 CLI-1219 MIC-1380 AGR-1356 FIS-1331 VET-1345 CRP-1310 ACE-959 CSE-989 ICE-930 MSE-850 EEE-939 |
| 13381 | AJAY RAY | 40.25 | 3496 | | BIO-1414 PHA-1467 GES-1382 PSY-1374 BOT-1249 ZOO-1261 GEB-1395 CLI-1220 MIC-1381 AGR-1357 FIS-1332 VET-1346 CRP-1311 |
| 23526 | ATIQUJE JAWAD | 40.25 | 3497 | | MAT-844 PHY-850 CHE-891 STA-843 BIO-1415 PHA-1468 POP-782 APM-862 GES-1383 PSY-1375 BOT-1250 ZOO-1262 GEM-791 GEB-1396 CLI-1221 MIC-1382 AGR-1358 FIS-1333 VET-1347 CRP-1312 ACE-960 CSE-990 ICE-931 MSE-851 EEE-940 |
| 10939 | MD. ISTIAK AHMED SHUVO | 40.25 | 3499 | | MAT-845 PHY-851 CHE-892 STA-844 BIO-1416 PHA-1469 POP-783 APM-863 GES-1384 PSY-1376 BOT-1251 ZOO-1263 GEM-792 GEB-1397 CLI-1222 MIC-1383 AGR-1359 FIS-1334 VET-1348 CRP-1313 ACE-961 CSE-991 ICE-932 MSE-852 EEE-941 |
| 14411 | MD. KAMAL PARVEZ SUN | 40.25 | 3500 | | MAT-846 PHY-852 CHE-893 STA-845 BIO-1417 PHA-1470 POP-784 APM-864 GES-1385 PSY-1377 BOT-1252 ZOO-1264 GEM-793 GEB-1398 CLI-1223 MIC-1384 AGR-1360 FIS-1335 VET-1349 CRP-1314 ACE-962 CSE-992 ICE-933 MSE-853 EEE-942 |
| 11301 | MD. ISTIAK AHAMMED | 40.25 | 3503 | | MAT-847 PHY-853 CHE-894 STA-846 BIO-1418 PHA-1471 POP-785 APM-865 GES-1386 PSY-1378 BOT-1253 ZOO-1265 GEM-794 GEB-1399 CLI-1224 MIC-1385 AGR-1361 FIS-1336 VET-1350 CRP-1315 ACE-963 CSE-993 ICE-934 MSE-854 EEE-943 |
| 13021 | MST. NAZIA PARVEEN | 40.25 | 3504 | | POP-786 FIS-1337 VET-1351 CRP-1316 MSE-855 |
| 12678 | MD. MARUF BILLAH | 40.25 | 3505 | | BIO-1419 PHA-1472 GES-1387 PSY-1379 BOT-1254 ZOO-1266 GEB-1400 CLI-1225 MIC-1386 AGR-1362 FIS-1338 VET-1352 CRP-1317 |
| 12630 | FATEMA SULTANA | 40.25 | 3506 | | BIO-1420 PHA-1473 GES-1388 PSY-1380 BOT-1255 ZOO-1267 GEB-1401 CLI-1226 MIC-1387 AGR-1363 FIS-1339 VET-1353 CRP-1318 |
| 15882 | FAHMIDA YEASMIN | 40.00 | 3509 | | MAT-848 PHY-854 CHE-895 STA-847 BIO-1421 PHA-1474 POP-787 APM-866 GES-1389 PSY-1381 BOT-1256 ZOO-1268 GEM-795 GEB-1402 CLI-1227 MIC-1388 AGR-1364 FIS-1340 VET-1354 CRP-1319 ACE-964 CSE-994 ICE-935 MSE-856 EEE-944 |
| 20497 | MAHAMUDUL HASAN | 40.00 | 3510 | | MAT-849 PHY-855 CHE-896 STA-848 BIO-1422 PHA-1475 POP-788 APM-867 GES-1390 PSY-1382 BOT-1257 ZOO-1269 GEM-796 GEB-1403 CLI-1228 MIC-1389 AGR-1365 FIS-1341 VET-1355 CRP-1320 ACE-965 CSE-995 ICE-936 MSE-857 EEE-945 |
| 19367 | MD. SHAKIB AL HASAN | 40.00 | 3511 | | BIO-1423 PHA-1476 GES-1391 PSY-1383 BOT-1258 ZOO-1270 GEB-1404 CLI-1229 MIC-1390 AGR-1366 FIS-1342 VET-1356 CRP-1321 |
| 13785 | SHREE JAYANTO KORMOKAR | 40.00 | 3515 | | MAT-850 PHY-856 CHE-897 STA-849 BIO-1424 PHA-1477 POP-789 APM-868 GES-1392 PSY-1384 BOT-1259 ZOO-1271 GEM-797 GEB-1405 CLI-1230 MIC-1391 AGR-1367 FIS-1343 VET-1357 CRP-1322 ACE-966 CSE-996 ICE-937 MSE-858 EEE-946 |
| 14057 | MD. ARIFUL ISLAM | 40.00 | 3517 | | MAT-851 PHY-857 CHE-898 STA-850 POP-790 APM-869 GES-1393 PSY-1385 GEM-798 ACE-967 CSE-997 ICE-938 MSE-859 EEE-947 |
| 17791 | MD. MAQSUDUR RAHMAN | 40.00 | 3518 | | MAT-852 PHY-858 CHE-899 STA-851 BIO-1425 PHA-1478 POP-791 APM-870 GES-1394 PSY-1386 BOT-1260 ZOO-1272 GEM-799 GEB-1406 CLI-1231 MIC-1392 AGR-1368 FIS-1344 VET-1358 CRP-1323 ACE-968 CSE-998 ICE-939 MSE-860 EEE-948 |
| 11365 | MD. ZUBAID HOSEN | 40.00 | 3519 | | MAT-853 PHY-859 CHE-900 STA-852 BIO-1426 PHA-1479 POP-792 APM-871 GES-1395 PSY-1387 BOT-1261 ZOO-1273 GEM-800 GEB-1407 CLI-1232 MIC-1393 AGR-1369 FIS-1345 VET-1359 CRP-1324 ACE-969 CSE-999 ICE-940 MSE-861 EEE-949 |
| 28432 | HRIDOY BISWAS | 40.00 | 3520 | | GES-1396 PSY-1388 BOT-1262 ZOO-1274 CLI-1233 |
| 12269 | MD. SOHAN REZA | 40.00 | 3522 | | MAT-854 PHY-860 CHE-901 STA-853 BIO-1427 PHA-1480 POP-793 APM-872 GES-1397 PSY-1389 BOT-1263 ZOO-1275 GEM-801 GEB-1408 CLI-1234 MIC-1394 AGR-1370 FIS-1346 VET-1360 CRP-1325 ACE-970 CSE-1000 ICE-941 MSE-862 EEE-950 |
| 22184 | RAFIUZZAMAN | 40.00 | 3523 | | MAT-855 PHY-861 CHE-902 STA-854 BIO-1428 PHA-1481 POP-794 APM-873 GES-1398 PSY-1390 BOT-1264 ZOO-1276 GEM-802 GEB-1409 CLI-1235 MIC-1395 AGR-1371 FIS-1347 VET-1361 CRP-1326 ACE-971 CSE-1001 ICE-942 MSE-863 EEE-951 |

| Roll | Full Name | Score | Rank | Selection Status | Waiting |
|-------|--------------------------|-------|------|------------------|---|
| 27959 | S M SAIFUR RAHMAN SIFAT | 40.00 | 3524 | | MAT-856 PHY-862 CHE-903 STA-855 BIO-1429 PHA-1482 POP-795 APM-874 GES-1399 PSY-1391 BOT-1265 ZOO-1277 GEM-803 GEB-1410 CLI-1236 MIC-1396 AGR-1372 FIS-1348 VET-1362 CRP-1327 ACE-972 CSE-1002 ICE-943 MSE-864 EEE-952 |
| 16961 | AVIJIT CHAKRABORTTY | 40.00 | 3526 | | BIO-1430 PHA-1483 GES-1400 PSY-1392 BOT-1266 ZOO-1278 GEB-1411 CLI-1237 MIC-1397 AGR-1373 FIS-1349 VET-1363 CRP-1328 |
| 14386 | MD. ZUBAER ULLAH | 40.00 | 3527 | | MAT-857 PHY-863 CHE-904 STA-856 BIO-1431 PHA-1484 POP-796 APM-875 GES-1401 PSY-1393 BOT-1267 ZOO-1279 GEM-804 GEB-1412 CLI-1238 MIC-1398 AGR-1374 FIS-1350 VET-1364 CRP-1329 ACE-973 CSE-1003 ICE-944 MSE-865 EEE-953 |
| 25257 | SABRINA MAMOTAZ | 40.00 | 3528 | | MAT-858 PHY-864 CHE-905 STA-857 BIO-1432 PHA-1485 POP-797 APM-876 GES-1402 PSY-1394 BOT-1268 ZOO-1280 GEM-805 GEB-1413 CLI-1239 MIC-1399 AGR-1375 FIS-1351 VET-1365 CRP-1330 ACE-974 CSE-1004 ICE-945 MSE-866 EEE-954 |
| 11727 | PRANTO KUMAR SAHA | 40.00 | 3529 | | MAT-859 PHY-865 CHE-906 STA-858 BIO-1433 PHA-1486 POP-798 APM-877 GES-1403 PSY-1395 BOT-1269 ZOO-1281 GEM-806 GEB-1414 CLI-1240 MIC-1400 AGR-1376 FIS-1352 VET-1366 CRP-1331 ACE-975 CSE-1005 ICE-946 MSE-867 EEE-955 |
| 14238 | MD. SHAHRIA SWAPNO | 40.00 | 3530 | | MAT-860 PHY-866 CHE-907 STA-859 BIO-1434 PHA-1487 POP-799 APM-878 GES-1404 PSY-1396 BOT-1270 ZOO-1282 GEM-807 GEB-1415 CLI-1241 MIC-1401 AGR-1377 FIS-1353 VET-1367 CRP-1332 ACE-976 CSE-1006 ICE-947 MSE-868 EEE-956 |
| 15626 | MD. SAKIB BILLA | 40.00 | 3531 | | MAT-861 PHY-867 CHE-908 STA-860 BIO-1435 PHA-1488 POP-800 APM-879 GES-1405 PSY-1397 BOT-1271 ZOO-1283 GEM-808 GEB-1416 CLI-1242 MIC-1402 AGR-1378 FIS-1354 VET-1368 CRP-1333 ACE-977 CSE-1007 ICE-948 MSE-869 EEE-957 |
| 23224 | SONDIPON KARMAKER | 40.00 | 3532 | | MAT-862 PHY-868 CHE-909 STA-861 BIO-1436 PHA-1489 POP-801 APM-880 GES-1406 PSY-1398 BOT-1272 ZOO-1284 GEM-809 GEB-1417 CLI-1243 MIC-1403 AGR-1379 FIS-1355 VET-1369 CRP-1334 ACE-978 CSE-1008 ICE-949 MSE-870 EEE-958 |
| 23176 | TAHMINA AKTER BRISTY | 40.00 | 3536 | | BIO-1437 PHA-1490 GES-1407 PSY-1399 BOT-1273 ZOO-1285 GEB-1418 CLI-1244 MIC-1404 AGR-1380 FIS-1356 VET-1370 CRP-1335 |
| 22411 | M.M. MOHTASIM SHAHRIAR | 40.00 | 3538 | | BIO-1438 PHA-1491 GES-1408 PSY-1400 BOT-1274 ZOO-1286 GEB-1419 CLI-1245 MIC-1405 AGR-1381 FIS-1357 VET-1371 CRP-1336 |
| 17249 | SWAPNIL ROY DIP | 40.00 | 3539 | | MAT-863 PHY-869 CHE-910 STA-862 BIO-1439 PHA-1492 POP-802 APM-881 GES-1409 PSY-1401 BOT-1275 ZOO-1287 GEM-810 GEB-1420 CLI-1246 MIC-1406 AGR-1382 FIS-1358 VET-1372 CRP-1337 ACE-979 CSE-1009 ICE-950 MSE-871 EEE-959 |
| 22548 | M. F. FAYSAL | 40.00 | 3540 | | MAT-864 PHY-870 CHE-911 STA-863 POP-803 APM-882 GES-1410 PSY-1402 GEM-811 ACE-980 CSE-1010 ICE-951 MSE-872 EEE-960 |
| 25944 | MAISHA RAHMAN SARA | 40.00 | 3542 | | MAT-865 PHY-871 CHE-912 STA-864 BIO-1440 PHA-1493 POP-804 APM-883 GES-1411 PSY-1403 BOT-1276 ZOO-1288 GEM-812 GEB-1421 CLI-1247 MIC-1407 AGR-1383 FIS-1359 VET-1373 CRP-1338 ACE-981 CSE-1011 ICE-952 MSE-873 EEE-961 |
| 10621 | AKASH AHMED | 40.00 | 3543 | | BIO-1441 PHA-1494 GES-1412 PSY-1404 BOT-1277 ZOO-1289 GEB-1422 CLI-1248 MIC-1408 AGR-1384 FIS-1360 VET-1374 CRP-1339 |
| 21794 | MD. RAGIB HASAN | 40.00 | 3544 | | BIO-1442 PHA-1495 GES-1413 PSY-1405 BOT-1278 ZOO-1290 GEB-1423 CLI-1249 MIC-1409 AGR-1385 FIS-1361 VET-1375 CRP-1340 |
| 26814 | MD. RAFIT RAHMAN | 40.00 | 3546 | | MAT-866 PHY-872 CHE-913 STA-865 BIO-1443 PHA-1496 POP-805 APM-884 GES-1414 PSY-1406 BOT-1279 ZOO-1291 GEM-813 GEB-1424 CLI-1250 MIC-1410 AGR-1386 FIS-1362 VET-1376 CRP-1341 ACE-982 CSE-1012 ICE-953 MSE-874 EEE-962 |
| 10299 | SHABIHA SHAMONTI | 40.00 | 3547 | | MAT-867 PHY-873 CHE-914 STA-866 BIO-1444 PHA-1497 POP-806 APM-885 GES-1415 PSY-1407 BOT-1280 ZOO-1292 GEM-814 GEB-1425 CLI-1251 MIC-1411 AGR-1387 FIS-1363 VET-1377 CRP-1342 ACE-983 CSE-1013 ICE-954 MSE-875 EEE-963 |
| 19715 | ABDUL FATTHA | 40.00 | 3551 | | BIO-1445 POP-807 APM-886 GES-1416 BOT-1281 ZOO-1293 GEM-815 CLI-1252 MIC-1412 AGR-1388 FIS-1364 VET-1378 CRP-1343 ACE-984 MSE-876 |
| 15758 | KAMRUNNAHAR MAYA | 40.00 | 3552 | | BIO-1446 PHA-1498 GES-1417 PSY-1408 BOT-1282 ZOO-1294 GEB-1426 CLI-1253 MIC-1413 AGR-1389 FIS-1365 VET-1379 CRP-1344 |
| 23755 | SUKDEB MONDAL | 40.00 | 3553 | | MAT-868 PHY-874 CHE-915 STA-867 BIO-1447 PHA-1499 POP-808 APM-887 GES-1418 PSY-1409 BOT-1283 ZOO-1295 GEM-816 GEB-1427 CLI-1254 MIC-1414 AGR-1390 FIS-1366 VET-1380 CRP-1345 ACE-985 CSE-1014 ICE-955 MSE-877 EEE-964 |
| 11242 | MD. JABIR AL SABHA GALIB | 40.00 | 3554 | | MAT-869 PHY-875 CHE-916 STA-868 BIO-1448 PHA-1500 POP-809 APM-888 GES-1419 PSY-1410 BOT-1284 ZOO-1296 GEM-817 GEB-1428 CLI-1255 MIC-1415 AGR-1391 FIS-1367 VET-1381 CRP-1346 ACE-986 CSE-1015 ICE-956 MSE-878 EEE-965 |