# Department of Computer Science and Engineering
## Midterm Exam Schedule, Summer 2022
### CSE Regular (DAY), City Campus

| Day | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY | MONDAY | TUESDAY | WEDNESDAY | Thursday | FRIDAY | SATURDAY |
|---|---|---|---|---|---|---|---|---|---|---|
| Date | 27/07/2022 | 28/07/2022 | 29/07/2022 | 30/07/2022 | 01/08/2022 | 02/08/2022 | 03/08/2022 | 04/08/2022 | 05/08/2022 | 06/08/2022 |
| Time | 10:00 AM-11:30 AM / 2:30 PM-4:00 PM | 10:00 AM-11:30 AM / 2:30 PM-4:00 PM | 10:00 AM-11:30 AM | 10:00 AM-11:30 AM | 10:00 AM-11:30 AM / 2:30 PM-4:00 PM | 10:00 AM-11:30 AM / 2:30 PM-4:00 PM | 10:00 AM-11:30 AM / 2:30PM-4:00 PM | 2:30 PM-4:00 PM | 10:00 AM-11:30 AM / 2:30 PM-4:00 PM | 10:00 AM-11:30 AM |
| 222 (160) | **CSE 101** — Discrete Mathematics — D1-DMI(42), D2-DMI(40), D3-SI(40), D4-SK(42), D5-SCD(34) = | **EAP 009** — English for Academic Purpose — D1-Zaber(31) | | | **MAT 009** — Remedial Math Course — D1(50) | | **MAT 101** — Differential and Integral Calculus — D1-JS(46), D2-MMI(42), D3-UR(42), D4-UR(47), D5-RI(28) | | **MAT 103** — Ordinary and Partial Differential Eq. and Co.Geometry — D1-MMI(43), D2-SAM(40), D3-UR(33), D4-SAM(40), D5-SIT(42), D6-UR(40), D7-SAM(34), D8-SII(36), D9-MMI(26), D10-HK(35), D11-SII(37), D12-HK(35), D13-JS(41) = 482 | **PHY 101/101** — Physics I — D1-AMR(43), D2-MN(40), D3-JF(41), D4-AMR(52), D5-USA(32) = |
| 221 (450) | **CSE 103** — Structured Programming — D1-SA(42), D2-SA(42), D3-HKR(43), D4-HKR(46), D5-AIP(37), D6-SJ(41), D7-MAA(38), D8-AM(42), D9-ESC(46), D10-FSC(42), D11-RTS(44), D12-NI(41), D13-UH(44) = 548 | **EAP 101** — English for Academic Purpose I — D1-Rasel(34), D2-Tanzia(42), D3-Zaber(38), D4-Rashna(43), D5-Rasel(43), D6-Sumaiya(34), D7-Zaber(31), D8-Didarul(41), D9-Didarul(36), D10-Zaber(40), D11-Zaber(36), D12-Tanzia(31), D13-Tanzia(33)= 482 | | **PHY 103** — Physics II — D1-AMR(43), D2-USA(47), D3-MN(45), D4-JF(43), D5-PM(42), D6 (42), D7-TS(44) = 306 | **CHE 101** — Chemistry — D8-Mohin(40), D9-Shariful(40), D9-Nusrat(30), D10-Nusrat(41), D11-Mohin(40), D12-Nusrat(31), D13-Moon(40) = 262 | | | | | |
| 213 (180) | | **EAP 103** — English for Academic Purpose II — D1-Masum(36), D2-Jawad(47), D3-Masum(46), D4-Masum(47), D5-Jawad(12) = 188 | | | **CHE 101** — Chemistry — D1-Nahida(38), D2-Nahida(40), D3-Arabi(40), D4-Arabi(40) = 158 | | **CSE 105/203** — Data Structures — D1-TAM(49), D2-TAM(45), D3-DMR(44), D4-AIP(42) = 180 | | **MAT 105/MATH 201** — Linear Algebra and Vector Analysis — D1-SI(47), D2-SI(47), D3-JS(50), D4-IS(46) = 190 | |
| 212 (130) | **CSE 203/205** — Digital Logic Design — D1-SAK(43), D2-SAK(42), D3-SAK(43) = 128 | | **EEE 201/101** — Introduction to Electrical Engineering — D1-JI(43), D2-JI(40), D3-JI(38) = 121 | | | **CSE 201/201** — Object Oriented Programming — D1-(41), D2-MZC(42), D3-AKT(41) = 124 | | | | |

Sultana Umme Habiba
Lecturer Progra – Coordinator (DAY)
Dept. of CSE, GUB

Prof. Dr. Md. ... 
Chairperson, Dept. of CSE
Green University of Bangladesh

# Department of Computer Science and Engineering
## Midterm Exam Schedule, Summer 2022
### CSE Regular (DAY), City Campus

**Room 211 (80)**

| Course | Title | Details |
|---|---|---|
| CSE 205 | Algorithms | D1-DMI(62), D2-SI(52) = 114 |
| EEE 203 | Electronic Devices and Circuits & Pulse Techniques | D1-NRU(40), D2-NRU(40) = 80 |
| GED 201 | Functional Bengali | D1-Rabbi(55), D2-Rabbi(52) = 107 |
| GED 301 | Engineering Economics | D1-Laila(40), D2-Shorif(27) = 67 |

**Room 203 (70)**

| Course | Title | Details |
|---|---|---|
| EEE 203 | Electronic Devices and Circuits & Pulse Techniques | D1-RP(48), D2-RP(30) = 78 |
| GED 411 | Bangladesh Studies | D1-Sathi(30), D2-Rabbi(30) = 60 |
| CSE 209/301 | Database System | D1-AC(48), D2-SUH(44) = 92 |

**Room 202 (60)**

| Course | Title | Details |
|---|---|---|
| CSE 301 | Web Programming | D1-AC(35),D2-UH (3H) =73 |
| CSE 303 | Microprocessors & Microcontrollers | D1-SAK(40),D2-SAK (31) =71 |
| CSE 307 | Data Communication | D1-MM(37),D2-MFA(40)= 77 |

**Room 201 (350)**

| Course | Title | Details |
|---|---|---|
| CSE 301 | Web Programming | D1-MA(35), D2-MAI(40), D3-NI(30), D4(27), D5-MBS(40), D6-MBS(24), D7-FN(35),D8-FN(31) = 262 |
| CSE 313/405/437 | Software Engineering | D1-NP(43), D2-NP(38), D3-SAR(41), D4-SAR(34), D5-MRI(36), D6-SDK(43), D7-AD(45)= 278 |
| CSE 305 | Compiler | D1-KFI(33) |
| CSE 307 | Data Communication | D1-MRI(34), D2-ESC(40), D3-ESC(40), D4-AS(29), D5-TD(43), D6-AS(35), D7-ZI(36) = 257 |

**Room 193 (100)**

| Course | Title | Details |
|---|---|---|
| CSE 401/441 | Mobile Application Development | |
| CSE 321 | Human Computer Interaction | D1-MAA(41), D2-KFI(42),D3-KFI(43)= 126 |
| CSE 313/405/437 | Software Engineering | D1-AKT(42), D2-AII(43),D3-AII(42) = 127 |
| CSE 403/409 | Artificial Intelligence | D1-ZI(51) |
| GED 305 | Bangladesh Studies | D1-Hasan(42), D2-Arifa(41), D3-Arifa(43) = 126 |
| GED 307/301 | Financial and Managerial Accounting | D1-Joynab(35), D2-Joynab(43), D3-Amin(36) = 114 |
| GED 403 | Operational Management | |

Sultana Umme Habiba
Lecturer, Program Coordinator (DAY)
Dept. CSE, GUB

Prof. Dr. Md. Saiful Azad
Chairperson
Green University
Dept. of CSE, GUB

# Department of Computer Science and Engineering
## Midterm Exam Schedule, Summer 2022
## CSE Regular (DAY), City Campus

**Course entries (by section):**

**192 (70)**
- D1-NAN(42), D2-MZC(38) =80
- D1-Kanis(44), D2-Kanis(29)

**191 (200)**
- GED 407 — Professional Ethics and Environmental Protection: D1-Mainuddin(39), D2-Mainuddin(40), D3-Mainuddin(42), D4(32), D5(41)= 194
- CSE 437 — Information System and Design: D1-FTI(40), D2-FTI(39)=79
- GED 403 — Operational Management: D1-Showkat(40), D2-Junnat(25), D3-Junnat(42)= 107
- CSE 405 — Machine Learning: D1-DRH(27)
- CSE 423 — Data Mining: D1-SAF(45), D2-AM(42), D3-ADI(33)=120
- CSE 427 — Wireless Networks: D1-NAN(29)
- CSE 433 — Software Testing and Quality Assurance: D1-SAR(43)
- CSE 411/415 — Computer and Cyber Security: D1-JI(42), D2-PR(40), D3-PR(39), D4-RH(35), D5-SDK(37) = 193

**183**
- GED 407 — Professional Ethics and Environmental Protection: D1,D2 =60
- PSD 400 — Professional Life Skills Development: D1(60)

**Self-Study & Old Batch**
- CSE 209/315 — Mathematical Analysis for Computer Science: Self Study(SK)=3
- CSE 211 — Numerical Methods: Self Study(SK)=3
- MATH 203 — Introduction to Statistics and Probability: Self Study(SIT)=1

**Total row:**
558+128= 686 | 198+114+73+262= 647 | 482+33+188= 703 | 126+80+193= 400 | 350 | 306 | 465 | 740 | 125 | 293 | 238 | 514 | 468 | 532 | 672

---

**N.B.:**
All students are requested to clear their dues within the deadline for being eligible to appear for the Exam.

---

Sultana Umme Habiba
Lecturer Program Coordinator (DAY)
Dept. of CSE, GUB

Prof. Dr. Md. Sam Azad
Chairperson (Role: Dr. Md. Sam Azad Chairperson)
Green University of Bangladesh
Dept. of CSE, GUB