



Daffodil International University
Department of Software Engineering
Final Examination Routine, Fall 2025

| | Slot A: 9:00 am – 11:00 am | Batch | Slot B: 12:00 pm – 2:00 pm | Batch | Slot C: 3:00 pm – 5:00 pm | Batch |
|---|---|------------|---|------------|--|--------|
| DAY 1 17/12/2025 Wednesday | ENG114/ ENG101 English-1 820 | 46 | SE212 Software Requirement Specifications & Analysis 670 | 45 | SE232 Operating System & System Programming 510 | 42 |
| | SE222 Computer Architecture 790 | 43 | SE311 Design Pattern 685 | 41 | SE333 Artificial Intelligence 460 | 40 |
| | CS334 Ethical Hacking & Countermeasures 50 | 38,39 | SE342 Compiler design (non-major only) 52 | 38 | DS423 Machine Learning Driven Data Analysis II and Communicating Data Insights (DS Major) 40 | 39, 38 |
| | | | | | SE447 Human Computer Interaction(Non- Major Only) 80 | 39 |
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| DAY 2 18/12/2025 Thursday | GE324 Business Analysis & Communication 260 | 37 | SE213 Digital Electronics & Logic Design 610 | 44 | | |
| | SE221/SWE331 Object Oriented Design 05 | Self Study | SE321 Software Engineering Web Application 02 | Self Study | | |
| | SE211/SE233/SWE132 Object Oriented Concept 05 | Self Study | SE214 Algorithm Design & Analysis 02 | Self Study | | |
| | SE532 Introduction to Robotics 03 | Self Study | | | | |
| | Slot A: 9:20 am – 11:20 am | Batch | | | | |
| DAY 3 19/12/2025 Friday | SE341 Numerical Analysis (Non-Major Only) 100 | 39 | | | | |
| | CS422 Digital Forensic 15 | 39 | | | | |
| | Embedded System Design & Development | 39 | | | | |
| | SE444 Data Warehouse & Data Mining (non-major only) 50 | 38 | | | | |
| | DS 421 Machine Learning Driven Data Analysis I(DS Major) 100 | 39, 38 | | | | |

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|----------------------------------|--|-------|--|------------|--|------------|
| DAY 4 20/12/2025 Saturday | GE235/ ACC124 Principles of Accounting, Business & Economics 510 | 42 | SE121 Structured Programming 710 | 45 | SE111 Computer Fundamentals 860 | 46 |
| | SE442 Management Information System 460 | 40 | SE312 Software Quality Assurance & Testing 685 | 41 | STA135/ STA101 Probability & Statistics in Software Engineering/ Statistics I 710 | 43 |
| | | | DS411 Statistical Data Analysis (DS Major) 02 | Self Study | CS211 Cyber Security Fundamentals 02 | Self Study |
| | Slot A: 9:00 am – 11:00 am | Batch | Slot B: 12:00 pm – 2:00 pm | Batch | Slot C: 3:00 pm – 5:00 pm | Batch |
| DAY 6 21/12/2025 Sunday | | | EMP101 Employability 360 (All) 360 | 37, 38 | SE131 Data Structure 610 | 44 |
| | | | SE441 Software Engineering Professional Ethics 180 | 39 | SE234 Theory of computing 02 | Self Study |
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| DAY 7 22/12/2025 Monday | MAT124/ MAT101 Math-I: Calculus & Geometry/ Mathematics I 710 | 45 | SE113 Introduction to Software Engineering 860 | 46 | SE235 Desktop & Web Programming 510 | 42 |
| | SE225 Data Communication & Computer Networking 670 | 41 | SE223 Database Systems 756 | 43 | SE544 Introduction to Machine Learning 410 | 40 |
| | Slot A: 9:00 am – 11:00 am | Batch | Slot B: 12:00 pm – 2:00 pm | Batch | Slot C: 3:00 pm – 5:00 pm | Batch |
| DAY 8 23/12/2025 Tuesday | Overlap Exam | | Overlap Exam | | MAT134/ MAT102 Math-II: Linear Algebra & Fourier Analysis/ Mathematics II 560 | 44 |
| | | | | | SE323 Software Architecture & Design 205 | 39 |
| | | | | | SE411 Software Project Management & Documentation 155 | 38 |
| | Slot A: 9:00 am – 11:00 am | Batch | Slot B: 12:00 pm – 2:00 pm | Batch | Slot C: 3:00 pm – 5:00 pm | Batch |
| DAY 9 24/12/2025 Wednesday | PHY125/ PHY101 Physics: Mechanics, Electromagnetism & Waves/ Physics I 670 | 45 | GE314/ BNS101 Bangladesh Studies 810 | 46 | GE 324 Business Analysis & Communication 510 | 42 |
| | GE115/ AOL101 Art of Living 760 | 43 | SE332 Information System Security 410 | 40 | GE 324 Business Analysis & Communication 670 | 41 |
| | | | RE423 Advanced Robotics 08 | 39 | | |

*** Final overlap exams will be held on December 23, 2025.***

Instructions for Students

1. No student will be allowed to sit for examination without clearing their payment to the university or Showing proper document.
2. Each student is instructed to collect his/her Admit Card or Payment Document from Accounts Section and bring it to examination hall. No student will be allowed to sit for Examination without Admit Card.
3. It is mandatory to attend the examination according to the sitting arrangement; if not, students will be strictly redirected to follow the sitting arrangement.
4. Students are strongly advised to write their teachers' initials (for respective courses & sections) correctly to avoid inconvenient circumstances.
5. ID card is mandatory to enter into exam hall.
6. Hang your student ID card with DIU Ribbon with clear visibility.

Committee Member:
Md. Shohel Arman
Nadira Islam
Mahbubul Alam
Fatama Binta Rafiq
Mr. Md. Rajib Mia
Ms. Rakhi Moni Saha
MD. MAZBAUR RASHID
Arif Faisal
Md Mozammelul Haque



Dr. Imran Mahmud
Head & Professor
Department of Software Engineering