



**Daffodil International University**  
**Department of Software Engineering**  
**Final Examination Routine, Summer2026**

|                                       | Slot A:<br>9:00 am – 11:00 am                                 | Batch        | Slot B:<br>12:00 am – 02:00 pm                                    | Batch       | Slot C:<br>03:00 pm – 05:00 pm                                                  | Batch       |
|---------------------------------------|---------------------------------------------------------------|--------------|-------------------------------------------------------------------|-------------|---------------------------------------------------------------------------------|-------------|
| <b>19/08/2026</b><br><b>Wednesday</b> | SE 213 / SWE 223<br>Digital Electronics & Logic Design<br>773 | 46           | ENG 101<br>English I<br>696                                       | 48          | MAT 101 / MATH113<br>Mathematics I<br>403                                       | 47          |
|                                       | SE 214<br>Algorithms Design & Analysis<br>510                 | 44           | SE 321<br>Software Engineering Web Application<br>489             | 42          | DS 331<br>Introduction To Data Science and Data<br>Management & Analysis<br>340 | 41-DS Major |
|                                       | SE 599<br>Research Methodology & Scientific Writing<br>101    | 41-Non Major | ST 411<br>Agile Testing<br>40                                     | 41-ST Major | CS 211<br>Cyber Security Fundamentals<br>142                                    | 41-CS Major |
|                                       | SE 447<br>Human Computer Interaction<br>224                   | 40-Non Major | RE 421<br>Robotic Process Automation Design &<br>Development<br>5 | 41-RE Major | DS 421<br>Machine Learning Driven Data Analysis I<br>132                        | 40-DS Major |
|                                       |                                                               |              | RE 411<br>Embedded Systems Design & Development<br>9              | 40-RE Major | CS 422<br>Digital Forensic<br>38                                                | 40-CS Major |
|                                       | Slot A:<br>9:00 am – 11:00 am                                 | Batch        | Slot B:<br>12:00 am – 02:00 pm                                    | Batch       | Slot C:<br>03:00 pm – 05:00 pm                                                  | Batch       |
| <b>20/08/2026</b><br><b>Thursday</b>  | SE 223<br>Database Management System<br>609                   | 45           |                                                                   |             |                                                                                 |             |
|                                       | SE 235<br>Desktop & Web Programming<br>714                    | 43           |                                                                   |             |                                                                                 |             |
|                                       | Slot A:<br>9:00 am – 11:00 am                                 | Batch        | Slot B:<br>12:00 am – 02:00 pm                                    | Batch       | Slot C:<br>03:00 pm – 05:00 pm                                                  | Batch       |
| <b>22/08/2026</b><br><b>Saturday</b>  | SE 111<br>Computer Fundamentals<br>706                        | 48           | SE 121<br>Structured Programming<br>451                           | 47          | SE 123<br>Discrete Mathematics<br>750                                           | 46          |
|                                       | SE 312<br>Software Quality Assurance & Testing<br>476         | 42           | SE 411<br>Software Project Management & Documentation<br>488      | 44          | SE 333<br>Artificial Intelligence<br>638                                        | 41-ALL      |
|                                       | EMP 101<br>Employability Skills 360Â°<br>398                  | 40-ALL       |                                                                   |             |                                                                                 |             |
|                                       | Slot A:<br>9:00 am – 11:00 am                                 | Batch        | Slot B:<br>12:00 am – 02:00 pm                                    | Batch       | Slot C:<br>03:00 pm – 05:00 pm                                                  | Batch       |
| <b>23/08/2026</b>                     |                                                               |              | SE 222<br>Computer Architecture<br>568                            | 45          |                                                                                 |             |

|                       |                                                                                                 |                   |                                                                    |             |                                                   |              |
|-----------------------|-------------------------------------------------------------------------------------------------|-------------------|--------------------------------------------------------------------|-------------|---------------------------------------------------|--------------|
| 23/08/2020<br>Sunday  |                                                                                                 |                   | SE 232<br>Operating System & System Programming<br>729             | 43          |                                                   |              |
|                       | Slot A:<br>9:00 am – 11:00 am                                                                   | Batch             | Slot B:<br>12:00 am – 02:00 pm                                     | Batch       | Slot C:<br>03:00 pm – 05:00 pm                    | Batch        |
| 24/08/2026<br>Monday  | SE 212<br>Software Requirement Specifications & Analysis<br>357                                 | 47                | SE 113 / SWE111<br>Introduction to Software Engineering<br>699     | 48          | SE 131<br>Data Structure<br>766                   | 46           |
|                       | SE 532<br>Introduction to Robotics<br>479                                                       | 42                | GE 235<br>Principles of Accounting,<br>Business & Economics<br>500 | 44          | CS 418<br>Network & Communication Security<br>143 | 41-CS Major  |
|                       | DS 411<br>Statistical Data Analysis<br>341                                                      | 41-DS Major       | ST 413<br>Test Automation and Test Management<br>41                | 41-ST Major | SE 444<br>Data Warehouse & Data Mining<br>111     | 41-Non Major |
|                       | DS 423<br>Machine Learning Driven Data Analysis II<br>and<br>Communicating Data Insights<br>139 | 40-DS Major       | RE 331<br>Embedded Programming<br>6                                | 41-RE Major | SE 341<br>Numerical Analysis<br>224               | 40-Non Major |
|                       |                                                                                                 |                   | RE 423<br>Advanced Robotics<br>9                                   | 40-RE Major | CS 334<br>Ethical Hacking & Countermeasures<br>40 | 40-CS Major  |
|                       | Slot A:<br>9:00 am – 11:00 am                                                                   | Batch             | Slot B:<br>12:00 am – 02:00 pm                                     | Batch       | Slot C:<br>03:00 pm – 05:00 pm                    | Batch        |
| 25/08/2026<br>Tuesday | GE 324<br>Business Analysis & Communication<br>5                                                | Self Study<br>MAB | AOL 101<br>Art of Living<br>547                                    | 45          |                                                   |              |
|                       | SE 332<br>Information System Security<br>12                                                     | Self Study<br>IAT | SE 234<br>Theory of Computing<br>734                               | 43          |                                                   |              |
|                       | SE 311<br>Design Pattern<br>8                                                                   | Self Study<br>MRN |                                                                    |             |                                                   |              |
|                       | SE 442<br>Management Information System<br>8                                                    | Self Study<br>IM  |                                                                    |             |                                                   |              |
|                       | SE 221<br>Object Oriented Design<br>18                                                          | TR                |                                                                    |             |                                                   |              |
|                       | SE 225<br>Data Communication & Computer<br>Networking<br>13                                     | FT                |                                                                    |             |                                                   |              |
|                       | SE 544<br>Introduction to Machine Learning<br>10                                                | Self Study<br>MSA |                                                                    |             |                                                   |              |
|                       | SE 211<br>Object Oriented Concepts<br>15                                                        | TR                |                                                                    |             |                                                   |              |
|                       | SWE132<br>Java Programming with Lab<br>1                                                        | Self Study<br>MSA |                                                                    |             |                                                   |              |

|                                |                                                         |                   |                                |       |                                              |       |
|--------------------------------|---------------------------------------------------------|-------------------|--------------------------------|-------|----------------------------------------------|-------|
|                                | STA 101<br>Statistics I<br>16                           | TBN               |                                |       |                                              |       |
|                                | SE 342<br>Compiler Design<br>6                          | Self Study<br>KBB |                                |       |                                              |       |
|                                | SE 441<br>Software Engineering Professional Ethics<br>4 | Self Study<br>ST  |                                |       |                                              |       |
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| <b>27/08/2026<br/>Thursday</b> | BNS 101<br>Bangladesh Studies<br>700                    | 48                | PHY 101<br>Physics I<br>351    | 47    | MAT 102<br>Mathematics II<br>733             | 46    |
|                                | SE 323<br>Software Architecture & Design<br>475         | 42                |                                |       | SE 216<br>Object Oriented Programming<br>494 | 44    |

#### 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  
Mahbubul Alam  
Arif Faisal  
Md Mozammelul Haque  
Md. Selim Reza  
Suprove Chandra Sarkar  
Mahbubur Rahman  
Masrufa Tasnim Esha  
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Dr. Imran Mahmud  
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