



**Daffodil International University**  
**Department of Computer Science and Engineering**  
**Midterm Examination Routine, Fall 2026**

|                                   | <b>Slot A:<br/>09:00 am – 10:30 am</b>                                                                                              | <b>Batch</b> | <b>Slot B:<br/>11:30 am – 01:00 pm</b>                                               | <b>Batch</b> | <b>Slot C:<br/>02:00 pm – 03:30 pm</b>                            | <b>Batch</b> |
|-----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|--------------|--------------------------------------------------------------------------------------|--------------|-------------------------------------------------------------------|--------------|
| <b>28.10.2026<br/>(Wednesday)</b> | CSE112<br>Computer Fundamentals<br>[826]                                                                                            | Batch-73     | CSE113<br>Programming and Problem Solving<br>[1020]                                  | Batch-72     | CSE225<br>Data Communication<br>[780]                             | Batch-68     |
|                                   | CSE213<br>Algorithms<br>[840]                                                                                                       | Batch-70     | CSE321<br>Computer Networks<br>[780]                                                 | Batch-67     | CSE326<br>Social and Professional Issues in<br>Computing<br>[800] | Batch-66     |
|                                   | <b>Slot A:<br/>09:00 am – 10:30 am</b>                                                                                              | <b>Batch</b> | <b>Slot B:<br/>11:30 am – 01:00 pm</b>                                               |              | <b>Slot C:<br/>02:00 pm – 03:30 pm</b>                            | <b>Batch</b> |
| <b>29.10.2026<br/>(Thursday)</b>  | CSE123<br>Data Structure<br>[490]                                                                                                   | Batch-71     | CSE413<br>Computer Architecture and<br>Organization<br>[700]                         | Batch-65     |                                                                   |              |
|                                   | CSE437 Computer Vision<br>[509]/ CSE443 Web<br>Computing[150]/ CSE451<br>Cloud Computing and<br>Services[43]/ CSE473<br>Robotics[9] | Batch-64     | CSE221<br>Object Oriented Programming<br>[755]                                       | Batch-69     |                                                                   |              |
|                                   | <b>Slot A:<br/>09:00 am – 10:30 am</b>                                                                                              | <b>Batch</b> | <b>Slot B:<br/>11:30 am – 01:00 pm</b>                                               | <b>Batch</b> | <b>Slot C:<br/>02:00 pm – 03:30 pm</b>                            | <b>Batch</b> |
| <b>31.10.2026</b>                 | MAT101<br>Mathematics - I<br>[829]                                                                                                  | Batch-73     | MAT102<br>Mathematics-II: Calculus, Complex<br>Variables and Linear Algebra<br>[926] | Batch-72     | CSE315<br>Software Engineering<br>[770]                           | Batch-67     |

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| <b>(Saturday)</b>               | CSE212<br>Discrete Mathematics<br>[890]                                                                                                                                         | Batch-70     | CSE223<br>Digital Logic Design<br>[770]            | Batch-68     | CSE316<br>Artificial Intelligence<br>[800]                | Batch-66     |
|                                 | <b>Slot A:<br/>09:00 am – 10:30 am</b>                                                                                                                                          | <b>Batch</b> | <b>Slot B:<br/>11:30 am – 01:00 pm</b>             | <b>Batch</b> | <b>Slot C:<br/>02:00 pm – 03:30 pm</b>                    | <b>Batch</b> |
| <b>01.11.2026<br/>(Sunday)</b>  | CSE431 Machine Learning<br>[430]/ CSE441 UI and UX<br>Design[127]/ CSE453<br>Wireless Sensor Network<br>[140]/ CSE471<br>Introduction to Embedded<br>Systems[9]                 | Batch-65     | CSE215<br>Electronic Devices and Circuits<br>[770] | Batch-69     |                                                           |              |
|                                 | CSE438 Business<br>Intelligence[509]/CSE444<br>Software Architecture and<br>Design Patterns[150]/<br>CSE452 Optical Fiber<br>Communication[43]/CSE474<br>VLSI Design[9]         | Batch-64     | PHY102<br>Physics - II<br>[480]                    | Batch-71     |                                                           |              |
|                                 | <b>Slot A:<br/>09:00 am – 10:30 am</b>                                                                                                                                          | <b>Batch</b> | <b>Slot B:<br/>11:30 am – 01:00 pm</b>             | <b>Batch</b> | <b>Slot C:<br/>02:00 pm – 03:30 pm</b>                    | <b>Batch</b> |
| <b>02.11.2026<br/>(Monday)</b>  | ENG101<br>Basic Functional English and<br>English Spoken<br>[785]                                                                                                               | Batch-73     | ENG102<br>Writing and Comprehension<br>[988]       | Batch-72     | CSE317<br>Microprocessor and<br>Microcontrollers<br>[760] | Batch-67     |
|                                 | MAT211<br>Engineering Mathematics<br>[870]                                                                                                                                      | Batch-70     | CSE228<br>Theory of Computation<br>[780]           | Batch-68     | CSE323<br>Operating Systems<br>[800]                      | Batch-66     |
|                                 | <b>Slot A:<br/>09:00 am – 10:30 am</b>                                                                                                                                          | <b>Batch</b> | <b>Slot B:<br/>11:30 am – 01:00 pm</b>             | <b>Batch</b> | <b>Slot C:<br/>02:00 pm – 03:30 pm</b>                    | <b>Batch</b> |
| <b>03.11.2026<br/>(Tuesday)</b> | CSE432 Natural Language<br>Processing[430]/CSE442<br>Software Quality Assurance<br>[129]/ CSE454 Cyber<br>Security and Forensics[142]/<br>CSE472 Internet of Things<br>[IoT][8] | Batch-65     | CSE121<br>Electrical Circuits<br>[540]             | Batch-71     |                                                           |              |

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|                                   |                                                                                               |              | AOL101<br>Art of Living<br>[600]               | Batch-69     |                                                           |              |
|                                   | <b>Slot A:<br/>09:00 am – 10:30 am</b>                                                        | <b>Batch</b> | <b>Slot B:<br/>11:30 am – 01:00 pm</b>         | <b>Batch</b> | <b>Slot C:<br/>02:00 pm – 03:30 pm</b>                    | <b>Batch</b> |
|                                   | CSE115<br>Introduction to Biology and<br>Chemistry for Computation<br>[824]                   | Batch-73     | PHY101<br>Physics-I<br>[1015]                  | Batch-72     | ACT327<br>Financial and Managerial<br>Accounting<br>[780] | Batch-67     |
| <b>04.11.2026<br/>(Wednesday)</b> | BNS101<br>Bangladesh Studies (History<br>of Independence and<br>Contemporary Issues)<br>[890] | Batch-70     | CSE227<br>Systems Analysis and Design<br>[790] | Batch-68     | CSE328<br>Introduction to Data Science<br>[800]           | Batch-66     |

### 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.

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| <p><i>Jakaria</i></p> <p>Md Jakaria Jobair (Contact Point)<br/>Mst. Sharmin Akter (Member)<br/>Md. Mahedi Hassan (Member)<br/>Md Umaid Hasan (Member)<br/>Sakib Mahmood Chowdhury (Member)<br/>Md. Abdullah Al Mamaun (Member)</p> |  <p>Md. Abbas Ali Khan<br/>Convener<br/>Examination Committee, FSIT</p> | <p>Md. Ashraful Islam Talukder (Member)<br/>Md. Monarul Islam (Member)<br/>Tasfia Anika Bushra (Member)<br/>Mahimul Islam Nadim (Member)<br/>Tanvirul Islam (Member)<br/>Mohammed Sami Khan (Member)<br/>Ms. Israt Jahan (Member)<br/>Md. Ashaf Uddaula (Member)</p> |
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