

# Midterm Overlap Examination, Fall 2023

**Room No: 201, Time: 11:00 am to 12:30 pm**

**Reporting time 10:40 am at Examination Hall**

[ Only the listed students can sit for the Overlap exam (Those who have Overlap slip) ]

| <b>Date: 21-11-2023 (Tuesday)</b> |   |                                |
|-----------------------------------|---|--------------------------------|
| <b>Shift</b>                      | <b>Course Code &amp; Course Title</b>                                       | <b>Room Number</b>             |
| DAY                               | CSE214: Object Oriented Programming/ CSE221:Object Oriented Programming [5] | <b>201<br/>Knowledge Tower</b> |
|                                   | CSE112 Computer Fundamentals [4]  |                                |
|                                   | CSE235 Numerical Methods [7]  |                                |
|                                   | CSE225 Data Communication [2]   |                                |
|                                   | CSE236 Math for Computer Science [2]  |                                |
|                                   | CSE331 Compiler Design [6]  |                                |
|                                   | CSE426 Principles Of Robotics [2]   |                                |
|                                   | ECO237 Economics [2]  |                                |
|                                   | MAT101 Mathematics - I [4]  |                                |
|                                   | MAT211 Engineering Mathematics [4]  |                                |
| CSE333 Software Engineering [11]  |   |                                |
|                                   |   |                                |
| Evening                           | N/A   | N/A                            |

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| <b>Date: 24-11-2023 (Friday)</b> |  |                                |
|----------------------------------|--|--------------------------------|
| <b>Shift</b>                     | <b>Course Code &amp; Course Title</b>                            | <b>Room Number</b>             |
| <b>DAY</b>                       | CSE113 Programming and Problem Solving [5]                       | <b>201<br/>Knowledge Tower</b> |
|                                  | CSE121 Electrical Circuits [2]                                   |                                |
|                                  | CSE212 Basic Electronics [6]                                     |                                |
|                                  | CSE212/CSE223 Digital Electronics [3]                            |                                |
|                                  | CSE231 Algorithms [3]  |                                |
|                                  | CSE315 Artificial Intelligence [1]                               |                                |
|                                  | CSE423 Information security [1]                                  |                                |
|                                  | CSE427 Digital Image Processing [4]                              |                                |
|                                  | CSE445 Natural language processing [1]                           |                                |
|                                  | ENG102: Writing and Comprehension [1]                            |                                |
|                                  | PHY101 Physics-I [4]   |                                |
|                                  | STA227 Statistics and Probability [5]                            |                                |
|                                  | CSE311 Database Management System [5]                            |                                |
| CSE313 Computer Networks [3]     |  |                                |
|                                  |  |                                |
| <b>Evening</b>                   | MAT211 Engineering Mathematics [8]                               | <b>201<br/>Knowledge Tower</b> |
|                                  | MAT121 Mathematics II Linear Algebra and Coordinate Geometry [1] |                                |

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| <b>Date: 25-11-2023 (Saturday)</b> |   |                                |
|------------------------------------|---|--------------------------------|
| <b>Shift</b>                       | <b>Course Code &amp; Course Title</b>   | <b>Room Number</b>             |
| DAY                                | CSE115 Introduction to Biology and Chemistry for Computation [4]                    | <b>201<br/>Knowledge Tower</b> |
|                                    | CSE123 Data structure [8]   |                                |
|                                    | CSE321 Data Mining and Machine Learning [2]   |                                |
|                                    | CSE325 System Analysis and Design [2]   |                                |
|                                    | CSE412 Big Data and IOT [6]   |                                |
|                                    | CSE498 Social and Professional Issues in Computing [5]                              |                                |
|                                    | ENG101 Basic Functional English and English Spoken [4]                              |                                |
|                                    | GED216: History of Bangladesh and Bangla Language/<br>GED121:Bangladesh Studies [2] |                                |
|                                    |   |                                |
| Evening                            | MAT223 Statistics [5]   | <b>201<br/>Knowledge Tower</b> |
|                                    | CSE 331 Compiler Design [1]   |                                |
|                                    | CSE 432 Computer and Network Security [1]   |                                |
|                                    | CSE224 Electronics Devices and Circuits [1]   |                                |