



# Daffodil International University

## Midterm Examination Routine, Fall- 2018

### Department Of CSE (Day and Evening Program)

Time	10:00 - 11:30	Batch	12:30 - 02:00		03:00 – 04:30	Batch	06:00 – 07:30	Batch
<b>12-11-2018 (1)</b>	Basic Functional English and English Spoken <b>ENG113</b>	<b>L1 T1</b>	Mathematics-IV: Engineering Mathematics <b>MAT211</b>	<b>L2 T1</b>	Compiler Design <b>CSE331</b>	<b>L3 T3</b>	E-Commerce & Web Application <b>CSE431</b>	<b>30</b>
							Computer Architecture and Organization <b>CSE322</b>	<b>32</b>
	System Analysis and Design <b>CSE321</b>	<b>L3 T2</b>					Electronic Devices and Circuits <b>CSE224</b>	<b>33</b>
	Computer Networks <b>CSE313</b>	<b>L3 T1</b>	Data Mining <b>CSE450</b>	<b>L4 T2 UC L4T1 PC L4T2 L4T3</b>	Physics-II: Electricity, Magnetism and Modern Physics <b>PHY123</b>	<b>L1 T2</b>	English Language I <b>ENG113</b>	<b>36</b>
							Peripherals & Interfacing <b>CSE333</b>	<b>28</b>
<b>13-11-2018 (2)</b>	Microprocessor and Assembly Language <b>CSE231</b>	<b>L2 T2</b>	Algorithm <b>CSE221</b>	<b>L2 T3</b>	Data Structures <b>CSE 134</b>	<b>L1 T3</b>	Simulation and Modeling <b>CSE413</b>	<b>31</b>
							Software Engineering <b>CSE332</b>	<b>29</b>
	Cryptography and network security <b>CSE432</b>	<b>UC L4T3</b>	Digital Image Processing <b>CSE433</b>	<b>L4 T3 UC/PC L4T2</b>	Simulation and Modeling <b>CSE414</b>	<b>L4 T1</b>	Statistics <b>MAT223</b>	<b>34</b>
							Accounting <b>ACC214</b>	<b>35</b>

*In case of overlap, fill up the spreadsheet by visiting the following link, which will only be accessible till 10/11/18. If you fill up the form in time, then you can collect your overlap token from the department after Midterm Exam.*

Time	10:00 - 11:30	Batch	12:30 - 02:00		03:00 – 04:30	Batch	06:00 – 07:30	Batch
<b>14-11-2018 (3)</b>	Computer Fundamentals CSE112	L1 T1	Computer Graphics CSE421	L4 T2	Writing and Comprehension ENG123	L1 T2	Industrial Management MGT414	30
	Software Engineering CSE333	L3 T3	Digital Electronics CSE212	L2 T1	Operating System CSE323	L3 T2	Numerical Methods CSE312	32
							Discrete Mathematics CSE 131	36
							Computer and Network Security CSE432	28
<b>15-11-2018 (4)</b>	Mathematics– III: Ordinary and Partial Differential Equations MAT131	L1 T3	Social and Professional Issues in Computing CSE498	L4 T3	Data Communication CSE233	L2 T3	Compiler Design CSE331	31
							Microprocessor and Assembly Language CSE231	33
	Art of Living GED321	L3 T1 UC/PC L3T2	Statistics and Probability STA133	L2 T2	Artificial Intelligence CSE412	L4 T1	Artificial Intelligence CSE412	29
							Mathematics-IV: Engineering Mathematics MAT211	34
							Algorithm CSE213	35

**Link:** <https://docs.google.com/spreadsheets/d/1Y1a8aMYxZKMvXXwDXCzwT5M7wmkbA34RHqhCjgXMCZs/edit#gid=0>

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Time	10:00 - 11:30	Batch	12:30 - 02:00		03:00 – 04:30	Batch	06:00 – 07:30	Batch
<b>17-11-2018 (6)</b>	Mathematics-II: Complex Variable, Linear Algebra and Coordinate Geometry <b>MAT121</b>	<b>L1 T2</b>	Mathematics-I: Differential and Integral Calculus <b>MAT111</b>		Discrete Mathematics <b>CSE131</b>	<b>L1 T3</b>	System Analysis and Design <b>CSE321</b>	<b>30</b>
			Bangladesh Studies <b>GED201</b>				<b>L2 T1</b>	Database Management System <b>CSE311</b>
	Wireless Programming <b>CSE334</b>	<b>L3 T3</b>	Embedded System <b>CSE423</b>	<b>L4 T2 PC L4T2 UC L4T3</b>	Economics <b>ECO314</b>	<b>L3 T2 UC/P C L3T1</b>	Object Oriented Programming <b>CSE222</b>	<b>34</b>
							Data Communication <b>CSE233</b>	<b>33</b>
<b>18-11-2018 (7)</b>	Electronic Devices and Circuits <b>CSE224</b>	<b>L2 T2</b>	Numerical Methods <b>CSE234</b>	<b>L2 T3</b>	Web Engineering <b>CSE417</b>	<b>L4 T1</b>	Computer Graphics <b>CSE421</b>	<b>30</b>
					Database Management System <b>CSE311</b>		<b>L3 T1</b>	Communication Engineering <b>CSE411</b>
							Operating System <b>CSE323</b>	<b>31</b>
							Mathematics III: Ordinary and Partial Differential Equations <b>MAT134</b>	<b>35</b>

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<b>19-11-2018 (8)</b>	Physics-I: Mechanics, Heat & Thermodynamics, Waves & Oscillation, Optics <b>PHY113</b>	<b>L1 T1</b>	Programming and Problem Solving <b>CSE122</b>	<b>L1 T2</b>	Computer Architecture and Organization <b>CSE322</b>	<b>L3 T2</b>	Computer Networks <b>CSE313</b>	<b>31</b>	
								<b>32</b>	
	Introduction to Bio-Informatics <b>CSE235</b>	<b>L2 T3</b>	Financial and Managerial Accounting <b>ACT301</b>	<b>L3 T3</b>	Object Oriented Programming <b>CSE214</b>	<b>L2 T1</b>	Instrumentation and Control <b>CSE232</b>	<b>33</b>	
								Economics <b>ECO314</b>	<b>35</b>
								Theory of Computing <b>CSE221</b>	<b>34</b>
								Physics-II: Electricity, Magnetism and Modern Physics <b>PHY123</b>	<b>36</b>

**Link:** <https://docs.google.com/spreadsheets/d/1YIa8aMYxZKMyXXwDXCzwT5M7wmkba34RHqhCjgXMCZs/edit#gid=0>

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## Instructions:

No student will be allowed to sit for examination without clearing their **payment to the university** or Showing proper document. 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.** It is mandatory to attend the examination according to the **sitting arrangement**; if not, students will be strictly redirected to follow the sitting arrangement. Students are strongly advised to write their **teachers' initials** (for respective courses & sections) correctly to avoid inconvenient circumstances. **ID card is mandatory to enter into exam hall.** Hang your ID card with DIU Ribbon with clear visibility.

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**Dr. Aminul Haque (PC), Aniruddha Rakshit (MC), Raja Tariqul Hasan Tusher (MC), Afsara Tasneem Misha (MC), Estiak Ahmed (MC), Enamul Karim (MC), Mohammad Masudur Rahman (MC) and Arif Mahmud (UC), Members, Examination Committee, Department of CSE**

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**Dr. Mostafa Kamal, Chairman (PC), Mr. Abdus Sattar, Chairman (MC), Shampa Iftekhar, Chairman (UC), Examination Committee, Faculty of Science and Information Technology & NFE**

**Link:** <https://docs.google.com/spreadsheets/d/1YIa8aMYxZKMvXXwDXCzwT5M7wmkbA34RHqhCjgXMCZs/edit#gid=0>

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