Daffodil International University
Final Examination Routine, Fall-2016
Department Of CSE (Day and Evening Program)

Time	09:00-11:00	Batch	12:00-02:00	Batch	03:00– 05:00	Batch	06:00–08:00	Batch
17-12-2016	Basic Functional English and English Spoken **ENG113**	**L1 T1**	Computer Architecture and Organization **CSE322**	**L3 T2**	Data Mining **CSE450**	**L4 T2**	E-Commerce &Web Application **CSE431**	24
					Computer Networks **CSE313**	**L3 T1**	Computer Architecture and Organization **CSE322**	26
							Data Communication **CSE233**	27
	Algorithm **CSE221**	**L2 T2**	Compiler Design **CSE331**	**L3 T3**	Programming and Problem Solving **CSE122**	**L1 T2**	Mathematics-II:Complex Variable, Linear Algebra and Coordinate Geometry **MAT121**	30
			Cryptography and Network Security **CSE432**	**L3T2 L4T1 L4T2 (UC)**			Peripherals &Interfacing **CSE333**	22
18-12-2016	Data Structures **CSE134**	**L1 T3**	Digital Electronics **CSE212**	**L2 T1**	Introduction to Bio-Informatics **CSE235**	**L2 T3**	Compiler Design **CSE331**	25
							Communication Engineering **CSE411**	23
	Artificial Intelligence **CSE412**	**L4 T1**			Digital Image Processing **CSE433**	**L4 T3**	Statistics **MAT223**	28
							Accounting **ACC214**	29

Time	09:00-11:00	Batch	12:00-02:00	Batch	03:00– 05:00	Batch	06:00–08:00	Batch
19-12-2016	Physics-I:Mechanics, Heat&Thermodynamics, Waves&Oscillation, Optics **PHY113**	**L1 T1**	Software Engineering **CSE333**	**L3 T3**	Writing and Comprehension **ENG123**	**L1 T2**	Industrial Management **MGT414**	**24**
							Computer Networks **CSE313**	**26**
	Embedded System **CSE423**	**L4 T2**	Statistics and Probability **STA133**	**L2 T2**	Operating System **CSE323**	**L3 T2**	Microprocessor and Assembly Language **CSE231**	**27**
							English Language-I **ENG113**	**30**
							Computer and Network Security **CSE432**	**22**
20-12-2016	Discrete Mathematics **CSE131**	**L1 T3**	Object Oriented Programming **CSE214**	**L2 T1**	Microprocessor and Assembly Language **CSE231**	**L2 T3**	Simulation and Modeling **CSE413**	**25**
							Artificial Intelligence **CSE412**	**23**
							Object Oriented Programming **CSE222**	**28**
	Database Management System **CSE311**	**L3 T1**	Socialand Professional Issues in Computing **CSE498**	**L4 T3**	Simulation and Modeling **CSE414**	**L4 T1**	Economics **ECO314**	**29**

Time	09:00-11:00	Batch	12:00-02:00	Batch	03:00– 05:00	Batch	06:00–08:00	Batch
21-12-2016	Mathematics-I:Differential and Integral Calculus **MAT111**	L1 T1	Mathematics-II: Complex Variable, Linear Algebra and Coordinate Geometry **MAT121**	L1 T2	Electronic Devices and Circuits **CSE224**	L2 T2	System Analysis and Design **CSE321**	24
							Database Management System **CSE311**	26
							Electronic Devices and Circuits **CSE224**	27
	Computer Graphics **CSE421**	L4 T2	Wireless Programming **CSE334**	L3 T3	System Analysis and Design **CSE321**	L3 T2	Discrete Mathematics **CSE131**	30
22-12-2016	Mathematics– III: Ordinaryand Partial Differential Equations **MAT131**	L1 T3	Bangladesh Studies **GED201**	L2 T1	Data Communication **CSE233**	L2 T3	Operating System **CSE323**	25
							Software Engineering **CSE332**	23
	Web Engineering **CSE417**	L4 T1	Art of Living **GED321**	L3 T1			Mathematics-IV:Engineering Mathematics **MAT211**	28
							Mathematics III: Ordinary and Partial Differential Equations **MAT134**	29

Time	09:00-11:00	Batch	12:00-02:00	Batch	03:00– 05:00	Batch	06:00–08:00	Batch
24-12-2016	Computer Fundamentals **CSE112**	**L1 T1**	Physics-II:Electricity, Magnetism and Modern Physics **PHY123**	**L1 T2**	Numerical Methods **CSE234**	**L2 T3**	Computer Graphics **CSE421**	**24**
							Numerical Methods **CSE312**	**26**
	Electrical Circuits **CSE132**	**L1 T3**	Financialand Managerial Accounting **ACT301**	**L3 T3**			Instrumentation and Control **CSE232**	**27**
					Economics **ECO314**	**L3 T2**	Algoriths **CSE213**	**29**
							Theory of Computing **CSE221**	**28**
			Mathematics-IV: Engineering Mathematics **MAT211**	**L2 T1**			Physics-II:Electricity, Magnetismand Modern Physics **PHY123**	**30**

Instructions:

In case of overlap, contact with exam committee members (**Hasna Hena, Senior Lecturer, CSE** or **Tanvir Siddiquee, Lecturer,CSE** or **Masud Rabbani, Lecturer,CSE**). *N.B. Only consider the same slot.*

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.

Dr. Aminul Haque (PC), Rifat Ara Shams (MC), Shah Md Tanvir Siddiquee (MC), Masud Rabbani(MC), Hasna Hena(MC), Md. Sazzadur Ahamed (MC) and Arif Mahmud(UC), Members, Examination Committee, DepartmentofCSE

Dr. Mostafa Kamal, Chairman (PC), Dr.Sheak Rashed Haider Noori, Chairman (MC), Shampa Iftekhar, Chairman (UC), Examination Committee, Faculty of Science and Information Technology & NFE