


<b>Daffodil International University</b>									
<b>Department of Electrical &amp; Electronic Engineering</b>									
<b>Final Exam Routine Fall 2021 (Ashulia_EVE)</b>									
<b>Campus</b>	<b>L-T</b>	<b>Course Code</b>	<b>Course Title</b>	<b>Credit</b>	<b>Section</b>	<b>Course Teacher Initial</b>	<b>Date</b>	<b>Time Slot</b>	<b>Exam time</b>
Ashulia-EVE	3-2 & 3-1	ME 231	Basic Mechanical Engineering	3	A	KZA	<b>18.12.21</b>	<b>D</b>	<b>6:00-8:30 PM</b>
Ashulia-EVE	2-3	EEE 317	Control Systems	3	A	MZH			
Ashulia-EVE	2-1	EEE 219	Continuous Signals and Linear Systems	3	A	ITI			
Ashulia-EVE	1-3	EEE 121	Electrical Circuits II	3	A	FAA			
Ashulia-EVE	1-2	EEE 111	Electrical Circuits I	3	A	MZH			
Ashulia-EVE	1-1	PHY 111	Physics	2	A	MDR			
Ashulia-EVE	3-3	EEE 483	Microwave Engineering	3	A	RR	<b>20.12.21</b>	<b>D</b>	<b>6:00-8:30 PM</b>
Ashulia-EVE	3-2 & 3-1	EMP 101	Employability 360	2	A	AH(GED)			
Ashulia-EVE	2-3	EEE 321	Communication Engineering II	3	A	SR			
Ashulia-EVE	2-1	EEE 221	Electronics II	3	A	FAA			
Ashulia-EVE	1-3	EEE 213	Energy Conversion I	3	A	DTA			
Ashulia-EVE	1-2	MAT 211	Ordinary and Partial Differential Equation	3	A	MAH			
Ashulia-EVE	1-1	MAT 111	Differential and Integral Calculus	3	A	PD	<b>22.12.21</b>	<b>D</b>	<b>6:00-8:30 PM</b>
Ashulia-EVE	3-3	EEE 449	Power Plant Engineering	3	A	FAA			
Ashulia-EVE	2-3	EEE 319	Electromagnetic Fields and Waves	3	A	AH			
Ashulia-EVE	2-1	EEE 223	Energy Conversion II	3	A	DTA			
Ashulia-EVE	1-3	MAT 121	Linear Algebra & Complex Variable	3	A	MSP			
Ashulia-EVE	1-2	MAT 121	Linear Algebra & Complex Variable	3	A	FTZ			
Ashulia-EVE	1-1	MAT 121	Linear Algebra & Complex Variable	3	A	FTZ	<b>24.12.21</b>	<b>D</b>	<b>6:00-8:30 PM</b>
Ashulia-EVE	1-1	HUM 121	Economics and Accounting for Engineers	2	A	MRI			

**Notice: Carrying Mobile Phone and Bag in exam hall is strictly Prohibited. And all are requested to wear ID card in exam hall.**

	Sohel Rana.									
	Md. Sohul Rana								Dr. Md. Rezwanul Ahsan	
	Lecturer (Senior Scale)								Associate Professor and Head	
	Department of Electrical and Electronic Engineering,						Department of Electrical and Electronic Engineering			