

**Varendra University**  
Department of Electrical and Electronic Engineering  
Class Routine, Spring 2023  
(Effective from 12.02.2023)

	Name of the teachers	Designation		Name of the teachers	Designation		Name of the teachers	Designation
AGK	Dr. Muhammad Abdul Goffar Khan	Coordinator, Dept. of EEE, VU	SR	Shamsujjaman Ridoy	Lecturer , Dept. of EEE, VU	SMR	Dr. S. M. Abdur Razzak	Professor, Dept. of EEE, RUET
RS	Rezwana Sultana	Asst. Prof., Dept. of EEE, VU	RR	Md. Rezaur Rahman Shipon	Lecturer , Dept. of EEE, VU	DSR	Dr. Sultana Rajia	Asst. Professor, Dept. of Pharmacy, VU
MM	Dr. Mallika Mitra	Asst. Prof., Dept. of EEE, VU	NM	Nasrullah Masud	Lecturer , Dept. of EEE, VU	MSP	Md. Sarwar Parvez	Lecturer, Dept. of Physics, RUET
MAS	Md. Arifuzzaman Sajib	Lecturer, Dept. of EEE, VU	MRJ	Md. Rifkat Jahin	Lecturer , Dept. of EEE, VU	MRA	Md. Rahat Ali	Lecturer, Dept. of Physics, RUET
JAA	Jannatul Afroj Akhi	Lecturer, Dept. of EEE, VU	MHS	Md. Mahadi Hasan Sajib	Lecturer , Dept. of EEE, VU	NRS	Syed Naimur Rahman Sohel	Lecturer (Prov), Dept. of English, VU
TAT	Mst. Tasnin Tania	Lecturer, Dept. of EEE, VU	AI	Asif Iqbal	Lecturer , Dept. of EEE, VU	MH	Murshida Hossain	Lecturer , Dept. of BA, VU
SYS	Shamima Yasmin Sejuti	Lecturer , Dept. of EEE, VU	EH	Emamul Haque	Lecturer (Contractual), Dept. of English, VU	THA	Tasnia Husne Afrin	Lecturer , Dept. of BA, VU

Day	Sem	9.00 AM - 10.10AM	10.10 AM - 11.20AM	11.20 AM - 12.30 PM	12.30 PM – 1.40PM	1.40PM – 2.50PM	2.50PM – 4.00PM	4.00 PM - 5.10PM
Sun	1 <sup>st</sup>	MAT1121,MM, EB 202	EEE 1101, AGK, EB 202	ENG1001,EH EB 202	CE1182, NM , EAB 202 (12.30PM-2.00PM)			
	2 <sup>nd</sup>	EEE 216, GB, NM, Simulation Lab (9.30AM – 11.00PM)		EEE 123, SR, EB 102	MAT 121, MM, EB 102			
	3 <sup>rd</sup>	EEE 213, RS, EB 102	EEE 132, MAS, Electronics Lab					
	4 <sup>th</sup>		EEE 213, RS, EB 102					
	5 <sup>th</sup>					EEE 233, AI , EB 402	EEE 234, RR, Electronics Lab	
	6 <sup>th</sup>							
	7 <sup>th</sup>	EEE 313, AI, EAB 202	EEE 314, AI , Electrical Circuit Lab					
	9 <sup>th</sup>	EEE 335, MAS, EB 402	EEE 411, RR, EB 402					
10 <sup>th</sup>						EEE 413, RR, EB 102	EEE 415, SR, EB 102	EEE 441. SMR, EB 102
Mon	1 <sup>st</sup>					PHY 1132, AI, Electronics Lab		PHY1131, MSP, EB 202
	2 <sup>nd</sup>			EEE 124, G B, TAT, Electronics Lab EEE 216, GA, NM, Simulation lab	EEE 123, SR, EB 102	MAT 121, MM, EB 102	PHY 121, MRA, EB 102	
	3 <sup>rd</sup>		CSE 133, NM, EAB 202	EEE 224, AI, System Analysis lab	EEE 223, JAA, EB 202			
	4 <sup>th</sup>				HUM 211, THA, EB 102	EEE 223, MRJ, EAB 202	EEE 216, G B, NM, Simulation Lab	
	5 <sup>th</sup>		CSE 133, NM, EAB 202					
	6 <sup>th</sup>	EEE 311,SYS,EB 402						
	7 <sup>th</sup>		EEE 316, SYS, Electrical Circuit Lab		EEE 321,MHS, EB 202			
	9 <sup>th</sup>	EEE 336, AI, System Analysis Lab		EEE 411, RR, EAB 202	EEE, 333, MRJ, EAB 202			
	10 <sup>th</sup>	EEE 416, G B, JAA, Simulation Lab					EEE 416, G A, JAA, System Analysis Lab EEE 414, G B, MRJ, Switchgear Lab	
	11 <sup>th</sup>	EEE 422, MAS, Electronics Lab		EEE 425, MAS, EB 402	EEE 441, RR, EB 402			

Day	Sem	9.00 AM - 10.10AM	10.10 AM - 11.20AM	11.20 AM - 12.30 PM	12.30 PM – 1.40PM	1.40PM – 2.50PM	2.50PM – 4.00PM	4.00 PM - 5.10PM
Tue	1 <sup>st</sup>	PHY1131, MSP, EB 102	ENG1001,EH EB 102					
	2 <sup>nd</sup>	EEE 122, GB, MAS, Electrical Lab CSE 134, GA, SR, System Analysis lab		PHY 121, MRA, EB 102	CSE 133, SR, EB 102			
	3 <sup>rd</sup>			EEE 131, SYS, EB 202	MAT 131, MM EB 202	EEE 214, RR, Machine Lab		
	4 <sup>th</sup>		EEE 214, G B, RS, Machine Lab EEE 224, G A, TAT, Simulation Lab		EEE 223, MRJ, EB 402			
	5 <sup>th</sup>	BAN 231, NRS, EAB 202	EEE 233, AI , EAB 202	EEE 131, SYS, EB 202	EEE 132, AI, Electronics Lab			
	6 <sup>th</sup>							
	7 <sup>th</sup>	EEE 331, TAT, EB 402	HUM 311, MH, EB 202					
	9 <sup>th</sup>		EEE, 333, MRJ, EB 402	EEE 335, MAS, EB 402				
	10 <sup>th</sup>					EEE 415, SR, EB 102	EEE 411, MRJ, EB 102	EEE 441. SMR, EB 102
	11 <sup>th</sup>			EEE 421, NM, EAB 202	EEE 425, MAS, EAB 202	EEE 463, SYS, EAB 202		
	12 <sup>th</sup>							
	Wed	1 <sup>st</sup>	EEE 1101, RS, Electrical Lab		CHEM 1131, DSR, EB 202			
2 <sup>nd</sup>		PHY 122, GA, MHS, Electronics Lab CSE 134, GB, SR, System Analysis lab		CSE 133, SR, EAB 202	EEE 121, NM, EAB 202			
3 <sup>rd</sup>				EEE 216, AI, System Analysis Lab		EEE 131, SYS, EB 202	EEE 223, JAA, EB 202	
4 <sup>th</sup>					EEE 216, G A, NM, Simulation Lab EEE 224, G B, TAT, System Analysis Lab		HUM 211, THA, EB 202	
5 <sup>th</sup>		BAN 231, NRS, EAB 202	EEE 236, NM, EB 202			EEE 131, SYS, EB 202		
6 <sup>th</sup>								
7 <sup>th</sup>			EEE 331, TAT, EB 402	EEE 321, MHS, EB 402				
9 <sup>th</sup>				EEE 334, MRJ, Electronics Lab				
10 <sup>th</sup>		EEE 414, G A, AGK, Switchgear Lab		EEE 413, RR, EB 102	EEE 425, MHS EB 102			
11 <sup>th</sup>		EEE 441, RR, EB 102	EEE 457, JAA EB 102	EEE 464, JAA Simulation Lab				
12 <sup>th</sup>								
Thu		1 <sup>st</sup>	EEE 1101, AGK, EB 102	MAT1121,MM, EB 102	CHEM 1131, DSR, Pharmacy Building			
	2 <sup>nd</sup>			EEE 124, G A, TAT, Electronics Lab		EEE 121, NM, EB 102	EEE 122, GA, RR, Electrical Lab PHY 122, GB, MHS, Electronics lab	
	3 <sup>rd</sup>	MAT 131, MM EB 202	EEE 213, RS, EB 202	CSE 133, NM, EB 202	CSE 134, MHS, System Analysis Lab			
	4 <sup>th</sup>					EEE 213, RS, EB 202	EEE 214, G A, RS, Machine Lab	
	5 <sup>th</sup>	CSE 134, MRJ, Simulation Lab		CSE 133, NM, EB 202	EEE 311, SYS, EB 402			
	6 <sup>th</sup>							
	7 <sup>th</sup>		HUM 311, MH, EAB 202	EEE 313, AI, EAB 202				
	9 <sup>th</sup>						EEE 412, AI, System Analysis Lab	
	10 <sup>th</sup>	EEE 412, G A, SR, System Analysis lab		EEE 425, MHS EB 102	EEE 411, MRJ, EB 102		EEE 412, G B, SR, Simulation Lab	
	11 <sup>th</sup>	EEE 421, NM, EAB 202	EEE 457, JAA EB 402	EEE 463, SYS, EB 402				
	12 <sup>th</sup>							

Head, Dept. of EEE, Varendra University