

D	Dept	Sem	Sec	1(9.00-9.55)	RN	2(09.55-10.50)	RN	3(10.50-11.45)	RN	4(11.45-12.40)	RN	5(13.50-14.45)	RN	6(14.45-15.40)	RN	7(15.40-16.35)	RN	Code										
MONDAY	Gr-I	UG 1s	I	Sociology & Professional Ethics (HU 1102) [U802](FIC)		Basic Electrical Engineering (EE 1101) [U802](SC)	U 802	Physics(PH 1101) [U802]				Ecology & Environment (CE 1101) [U513](FIC)																
	Gr-II		II	Basic Electrical Engineering (EE 1101) [U413](PBC)	U413	Physics(PH 1101) [U413](FIC)				II A: Physics Laboratory (PH 1171)[Lab](FIC)					UG													
	Gr-III		III	Ecology & Environment (CE 1101) [U513](FIC)		NSS/NCC/PT/Yoga		Mathematics - I (MA 1101) [U413](FIC)				Basic Electrical Engineering (EE 1101) [U802](SC)	U 413	Sociology & Professional Ethics (HU 1102) [U 802](FIC)		EE1171												
	Gr-IV		IV			Ecology & Environment (CE 1101) [L101](FIC)		Sociology & Professional Ethics (HU 1102) [L101](FIC)						Ecology & Environment (CE 1101) [L101](FIC)		Basic Electrical Engineering (EE 1101) [L101](BKB)	L101											
	EE	UG 3s	Cx			EE2103 (MSG)	S 464	EE2103 (MSG)		EE2101 (PP)		EE2102 (DR)	S 464	EE2102 (DR)		S 464		UG										
			Cy														EE2101											
			MN Ey											EE2105 (PP)			EE2102											
		UG 5s	Cx			EE3101(SD)	S470	EE3101(SD)		EE3102 (ACH/SP)		S470	Cx : EE3171 (KM*, SD*, PB, PD, Dd, Sbd)					EE2103										
			Cy										Cy: Heat Power Lab ME3174					EE2104										
		UG 7s	Cxy			EE4101 (DJG)	S281	EE 4191				EE4121 (AD) EE4122 (AR) EE4124 (PBC)	S463, S281, SL	EE4121 (AD) EE4122 (AR) EE4124 (PBC)	S463, S281, SL			EE2105										
																		EE2171										
		PG 1s	CSI			EE5171 (ASG*,Js)						OE		OE		EE5106 (ACh)	S467	UG										
			PES			EE5104 (ACH)												SL	EE5105 (ABC)		SL	EE5105 (ABC)	S467					EE 3101
			PEMD			EE5171 (ASG*, Js)																		EE 3102				
	PG3S	All	Thesis			Thesis		Thesis		Thesis		Thesis		Thesis		Thesis			EE 3102									
	TUESDAY	Gr-I	UG 1st		Basic Electrical Engineering (EE 1101) [U 413](AR)	U 413	I A: Physics Laboratory (PH 1171)[Lab](FIC)					NSS/NCC/PT/Yoga							EE 3103									
							I B: Basic Electrical Engineering Laboratory (EE1171)[Lab](AR, Sk, Cd, sH, SB)												EE 3104									
Gr-II				Ecology & Environment (CE 1101) [U802](FIC)						Basic Electrical Engineering (EE 1101)[U513] (PBC)	U513	Sociology & Professional Ethics (HU 1102) [U413](FIC)			Mathematics - I (MA 1101) [U802](FIC)		EE 3172											
																		ME 3174										
Gr-III		UG 1st		Basic Electrical Engineering (EE 1101) [U 513](PS)	U 513	Physics(PH 1101) [U 513](FIC)				III A: Physics Laboratory (PH 1171)[Lab](FIC)			III B: Basic Electrical Engineering Laboratory (EE1171)[Lab](ANS, PSB, Sbd , aD, sS)				EE 4101											
																	EE 4102											
Gr-IV						Physics(PH 1101) [L101] (FIC)		Sociology & Professional Ethics (HU 1102) [UL101](FIC)		Basic Electrical Engineering (EE 1101) [L 101](KDB)	L 101	Workshop (WS 1171)					EE 4122											
																	EE 4171											
EE		UG 3s	Cx			Maths III	S 464	EE2102 (AD)		EE2102 (AD)		EE2104 (AS)	S 464					EE 4172										
			Cy															EE 4191										
			MN Ey							EE2105 (PP)																		
		UG 5s	Cx			Heat Power ME3106	S470	EE3104 (DR/SD)		EE3104 (DR)		S470	Cy: EE3171 (MSG*, BKB*, PB, PD, Gb, syC)															
			Cy										Cx: EE4171 (SD*, (RM), aP, Dd, rP) // EE4172 (PBC*, AP, Sd, sC)															
		UG 7s	Cx			EE4101 (SKP)	S281	HU4101	S281	HU4101	S281						PG											
			Cy																									
		PG 1s	CSI			EE5101 (ASG)	SL	EE5101 (ASG)	SL	EE5122 (AB), EE5124 (PS)		EE5173 (PP, RM)						EE 5104										
			PES			EE5104 (CKC)	S 467	EE5104 (CKC)	S 467		S 467	EE5175 (KDB*, Mp)						EE 5105										
			PEMD			EE5101 (ASG)	SL	EE5101 (ASG)	SL		SL	5108 (KM)				SL		EE 5106										
PG3S		All	Thesis			Thesis		Thesis		Thesis		Thesis		Thesis		Thesis			EE 5108									
WEDNESDAY	Gr-I	UG 1st		Physics(PH 1101) [U802](FIC)				Mathematics - I(MA 1101)[U802](FIC)				Basic Electrical Engineering (EE 1101) [U802](SC)	U802	Basic Electrical Engineering (EE 1101) [U802](AR)	U802			EE 5122										
	Gr-II							Mathematics - I(MA 1101) [U513](FIC)		Basic Electrical Engineering (EE 1101) [U513](AB)	U513	Ecology & Environment (CE 1101) [U413](FIC)		NSS/NCC/PT/Yoga				EE 5124										
	Gr-III					Sociology & Professional Ethics (HU 1102) [U 613](FIC)		Mathematics - I(MA 1201) [U 613](FIC)				III A: Basic Electrical Engineering Laboratory (EE1171)[Lab](AD/CKC, Mm, aD, sH, RB)					EE 5172											
					III B: Physics Laboratory (PH 1171)[Lab](FIC)												EE 5173											
	Gr-IV	UG 1st				IV A: Physics Laboratory (PH 1171)[Lab](FIC)					Basic Electrical Engineering (EE 1101) [L101](KDB)	L101	Physics(PH 1101) [L101](FIC)	NSS/NCC/PT/Yoga					EE 5174									
					IV B: Basic Electrical Engineering Laboratory (EE1171)[Lab](ASG/PS, Js, aD aP, AP)												EE 5175											
	EE	UG 3s	Cx	EE2101 (PBC)	S 464	EE2101 (PBC)	S 464	Maths III	S 464	EE2104 (AS)		S 464	Cx EE 2173 (AB*, PSB)					EE 5176										
			Cy										Cy EE 2171 (AS*,SB,SK, syS)					EE 5177										
			MN Ey														EE 5178											
		UG 5s	Cx	EE3103(SKP)		EE3102(SP)	S470	EE3101(SD)		S470	EE3101(SD)	S470	Cx: EE3172 PS - (ABC*)					S470										
			Cy										Cy: EE3172 PS - (ABC*)															
		UG 7s	Cxy	EE 4191				EE4102 (KDB)		S281	EE4101 (SKP/DJG)			HU4101	S281	EE 4191			SL									
																SHall												
		DD 9S	PES																S 463									
			PEMD																S 464									
	PG 1s	CSI								EE5122 (SP), EE5124 (DR)	281, SL	EE5103(ANS)				S463		S 467										
		PES						EE5106 (ABC)	SL			EE5174 (PBC*, Sc)						S 473										

		PEMD		EE5107 (MSG)				S 463		S	EE5177 (DJG*, mS)				S 464			
	PG3S	All	Thesis		Thesis		Thesis		Thesis		Thesis		Thesis		S 470			
THURSDAY	Gr-I	UG 1st			I A: Basic Electrical Engineering Laboratory (EE1171)[Lab](ACH, Sc, dC, SB, SK)						Ecology & Environment (CE 1101) [U413](FIC)		Sociology & Professional Ethics (HU 1102) [U413](FIC)					
			I B: Physics Laboratory (PH 1171)[Lab](FIC)															
	Gr-II				Sociology & Professional Ethics (HU 1102) [U513](FIC)		Mathematics - I(MA 1101) [U513](FIC)				II A: Basic Electrical Engineering Laboratory (EE1171)[Lab](KDB, Mp, dD, sS, PD)							
			II B: Physics Laboratory (PH 1171)[Lab](FIC)															
	Gr-III				Physics(PH 1101) [U 613](FIC)				Basic Electrical Engineering (EE 1101)[U 613](PS)		U 613	Workshop (WS 1171)						
	Gr-IV				Ecology & Environment (CE 1101) [L101](FIC)		Mathematics - I(MA 1101) [L101](FIC)				Basic Electrical Engineering (EE 1101) [U 613](ACH)	U 613	Physics(PH 1101) [U 613](FIC)					
	EE		UG 3s	Cx			EE2103 (MSG)		S 464	EE2103 (MSG)		S 464	Cx EE 2172 M/C-I (AR*, SC*,AP, PB, Cd)					
		Cy							Cy EE 2173 (CKC*, RB)									
		MN Ey		EE 2105(CKC)		Ey EE 2174 (PP*, RM, PSB)												
		UG 5s	Cx			Heat Power ME3106	S 470	Heat Power ME3106		S 470	EE3103(SKP)		S 470	Cx: EE3172 MC - (DR*)		S 470		
			Cy							Cy: EE3172 MC - (DR*)								
		UG 7s	Cx	EE 4191				S 281	EE4102 (KM/KDB)		S 281	EE4121 (AD), EE4122 (SP), EE4124 (PBC)	SL, S 467, S 281	EE4121 (AD), EE4122 (SP), EE4124 (PBC)	SL, S 467, S 281			
			Cy															
		PG1S	CSI					EE5102 (AS)		SL	EE5102 (AS)		SL	EE5172 (AS*)				
			PES			EE5176 (ABC*)					S 467				EE5106 (ACh)	S 467		
			PEMD							EE5108 (BKB)		S 463	EE5178 (KM*)					
	PG3S	All	Thesis		Thesis		Thesis		Thesis		Thesis		Thesis					
FRIDAY	Gr-I	UG 1st			Workshop (WS 1171)						Mathematics - I(MA 1101) [U802](FIC)							
	Gr-II			Basic Electrical Engineering (EE 1101)[U413](AB)	U 413	Physics(PH 1101) [U413](FIC)						Workshop (WS 1171)						
	Gr-III					Ecology & Environment (CE 1101) [U 613](FIC)		Basic ElectricalEngineering (EE 1101) [U 613](SC)		U 613	Mathematics - I(MA 1101) [U 613] (FIC)		Ecology & Environment (CE 1101) [U 613](FIC)					
	Gr-IV					Mathematics - I(MA 1101) [L101](FIC)						IV A: Basic Electrical Engineering Laboratory (EE1171)[Lab] (ACH, Sk, Py, dC, RB)						
			IV B: Physics Laboratory (PH 1171)[Lab](FIC)															
	EE		UG 3s	Cx	Maths III	S 464	EE2101 (PP)	S 464	EE2104 (BKB)		S 464	EE2104 (BKB)		S 464	Cx: EE 2171 (PS*,SB,SK, syS)			
		Cy								Cy: EE 2172 M/C-I (PP*,SC* , PD, PSB, rP)								
		MN Ey								EE2105 (CKC)								
		UG 5s	Cx	EE3102 (ACH)	S 470	EE3103(ASG)	S 470	EE3103(ASG)		S 470	EE3104(SD)		S 470	Heat Power Lab ME3174 (CX)		S 470		
			Cy															
		UG 7s	Cxy		EE 4191				EE4102 (KM)		S 281	Cy: EE4171 (DJG*, RM, Mm, mS) // EE4172 (SP*, AP, Sd, sC)						
		PG1S	CSI	EE5101(ASG)	SL	EE5103(ANS)	S 463			EE5122 (AB), EE5124(PS)	S 467	OE		EE5102 (AS)	SL			
			PES					EE5105 (ACh)	S 463		SL	OE						
			PEMD									OE		EE5107(KM)	S 467			
	PG3S	All	Thesis		Thesis		Thesis		Thesis		Thesis		Thesis					
3rd Sem PG Students Assigned to Laboratory Classes					PhD Scholars Assigned to Laboratory Classes						SCHEDULE FOR ODD SEMESTER UG & PG CLASSES,							
Initials	Name of PG Students (Guide)			Initials	Name of scholars (Guide)			Initials	Name of scholars (Guide)			Session: JULY						
aD	Anirban Das / ASG				Debanjan Dhara / SD				Sayanee Das / PBC			2023 (Commencing from 24/07/2023)						
sS	Surya Narayan Santra/ ANS				Sandeep Kumar Chawrasia / CKC							Ver-01: Effective from 24/07/2023						
aP	Anamika Patel/KM				Pravir Yadav / ASG													
sC	Shristi Chakrabarty/SP				Moumita Pramanik / KDB													
syC	Sayantan Chanda/MSG				Sabarni Pal / MSG													
rP	Ranajay Pal/SD				Mayukh Mandal/ KM													
mS	Md. Sharfuddin/DJG				Jayita Saha/ ASG													
syS	Sayak Sarkar/PS				Gourab Banerjee/ MSG													
dD	Dhanyasri Dandapati/AD				Subhajit Dey/MSG													
sH	Suman Deb Hazari/AB				Chirosree Dolui/DR													
dC	Debmalya Choudhury/ CKC				Shivanshu Kumar/ ABC													

Odd Semester - July, 2023 Subjects
1st Semester
Basic Electrical Engg Lab (Gr: I-IV)
Basic Electrical Engg Lab (Gr: I-IV)
3rd Semester
Electrical and Electronic Measurements
Electrical Machines I
Classical Electrodynamics
Signals and Systems
Electrical Technology for Mining
Measurement Laboratory
Electrical Machines Laboratory – I
Numerical Simulation and Application Tools Laboratory
Electrical Machines Laboratory (Mining)
5th Semester
Electrical Machines III
Power System – I
Control Systems II
Power Electronics
Heat Power
Electrical Machines Laboratory- III
Power System Design and Estimation and Electrical Machine Design
Heat Power Lab
7th Semester
Digital Signal Processing and Embedded System
Electrical Energy Utilization and Grid Interactive Control
High Voltage Engineering
New and Renewable Energy
Soft computing and intelligent systems
Digital Signal Processing and Embedded System Lab
Switchgear and Power System Protection Lab
Project
1st Semester
Advanced Power System Analysis
Power System Operation and Control
Power Transmission and Power Quality
Generalized Theory of Electrical Machines
Advanced Computational Methods in Electrical Engineering
Power Quality studies in Electrical systems
Lab on Modeling and Control of Physical Systems
Mini Project I: Related to Theory of Discrete and Digital Systems
Lab on Process Control & Instrumentation
Lab on Advanced Power System Analysis
Mini project I: on Power System Operation and Control
Mini project II: on Power Transmission and Power Quality
Lab on Advanced Power Electronics
Mini Project I: on Generalized Theory of Electrical Machines
ROOM NUMBERS
Sub library, 1st floor EE
Seminar Hall, 2nd floor, EE
3rd floor , EE
3rd floor , EE
3rd floor , EE
3rd floor , EE

3rd floor , EE
3rd floor , EE

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UG
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