

Time / Day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00 to 10:00						
10:00 to 11:00	EE32511 (NP/MS)	EE32510 (E1) EE32283 (E2) EE32509 (E3)	EE32510 (E2) EE32603 (E3) EE32509 (E4)	EE32510 (E3) EE32605 (E4) EE32509 (E1)	EE32511 (NP/MS)	
11:00 to 12:00	EE32509 (SS)				EE32509 (SS)	
12:00 to 1:00	EE32571 (SB)	EE32511 (MS)	EE32571 (SB)	EE32509 (SS)	EE32571 (SB)	
1:00 to 2:00	Recess					
2:00 to 3:00	EE32510 (SSS)	EE32510 (SSS)	EE32510 (SSS)	EE32510 (E4) EE32283 (E1) EE32509 (E2)	EE32999	
3:00 to 4:00	Elective-II (AP/RS/DR)	Elective-II (AP/RS/DR)	Elective-II (AP/RS/DR)			
4:00 to 5:00	EE32571 (E3)	EE32571 (E4)	EE32571 (E1)	EE32571 (E2)		
5:00 to 6:00						

EE32510	Hybrid Energy Systems
EE32509	Power Electronics - II
EE32571	Power System - I
EE32511	Signals and Systems
EE32283 (Elet-II)	Data Structure and Embedded Prog. Concept
EE32603 (Elet-II)	Power System Planning (Room 103)
EE32605 (Elet-II)	Embedded System Design (Room 107)
EE32999	Minor Project & Industrial Training

Total

L	T	P
3		8
3		8
3		8
3		
3		4
3		2
3		2
		16
21		48

Head
EED
14/02/25