

LOKNETE SHAMRAO PEJE ,
GOVERNMENT COLLEGE OF ENGINEERING RATNAGIRI
 DEPARTMENT OF ELECTRICAL ENGINEERING
 TIME TABLE - SUMMER 2025

SEMESTER VI-2025

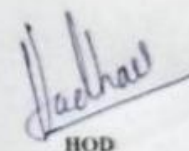
T.Y ELECTRICAL

Time	9.30-10.30	10.30-11.30	11.30-12.30	12.30-1.20	1.20-2.20	2.20 to 3.20	3.20-3.30	3.30-4.30	4.30 to 5.30
Day	1	2	3	RECESS		4	RECESS	5	6
Monday	CSE-E3(T) EMD-E4(T)	SWP	PPE		SWP-E1 EMD-E2 CSE-E3			MSCED	MSCED
Tuesday	CSE	EMD	MSCED		SEMINAR(E2 & E4)			EMD-E1(T) CSE-E2(T)	
Wednesday	SWP	EMD	EMD-E2(T) CSE-E1(T)		SWP-E2 EMD-E3 CSE-E4			EMD-E3(T) CSE-E4(T)	
Thursday	CSE	EMD	PPE		CSE-E2 SWP-E3			EMD-E1	
Friday	CSE	PPE	SWP		CSE-E1 SWP-E2 EMD-E3			SEMINAR(E1,E2,E3)	
Saturday		SEMINAR (E1,E3,E4)			SEMINAR(E1,E4,E3)				

- 1) BTEEC601 Switchgear & Protection(SWP) - Prof. S.S.Thik
- 2) BTEEC602 Electrical Machine Design(EMD) - Prof.S.V.Patil
- 3) BTEEC603 Control System Engineering(CSE) - Dr.U.V.Patil
- 4) BTEEP604 Group D-Modelling Simulaion & Control of Electric Drives(MSCED) - Prof.P.R.Jadhav
- 5) BTEEOE605 Group E-Power Plant Engineering - Prof. S.S.Thik
- 6) BTEEC606 Switchgear & Protection Lab - Prof. S.S.Thik
- 7) BTEEC607 Electrical Machine Design Lab - Prof.S.V.Patil
- 8) BTEEC608 Control System Engineering Lab - Dr.U.V.Patil
- 9) BTEEM609 Seminar E1 - Prof.P.R.Jadhav, E2 - Prof. S.S. Thik, E3 - Prof. S.S.Kulkarni E4 - R.R.Mukadam
- 10) CSE(T) - Dr.U.V.Patil EMD(T) - Prof.S.V.Patil SWP(T) - Prof.S.S.Thik

wise
 E1-1 to 18
 E2-19 to 36
 E3-37 to 54
 E4- 55 to onwards

NOTE: The Lecture will be conducted in the new building.(CR 125)


 HOD

Dept. of Electrical Engg.
 LSP Govt.College Of Engg.Ratnagiri

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 DEPARTMENT OF ELECTRICAL ENGINEERING
 TIME TABLE - SUMMER 2025

SEMESTER IV-2025

SECOND YEAR ELECTRICAL

Time	09.30-10.30	10.30-11.30	11.30-12.30	12.30-1.20	1.20-2.20	2.20 to 3.20	3.20-3.30	3.30-4.30	4.30 to 5.30
Day		1		RECESS	2	3	RECESS	4	5
Monday	E1-N/W(T) E2-PS(T) E3-EM-II(T)	E2-PS E3-ADE E4-EM-II			UHV	N/W		E2-EM-II E4-N/W	
Tuesday	E2-N/W(T) E3-PS(T) E4-EM-II(T)	E3-PS E4-ADE			EM-II	PS		ARES	ARES
Wednesday	E1-PS(T) E2-EM-II(T) E4-N/W(T)	E1-ADE E3-N/W E4-PS			N/W	PS		ADE	EM-II
Thursday	E1-EM-II(T) E3-N/W(T) E4-PS(T)	E1-PS E2-ADE			ADE	EM-II		N/W	ARES
Friday	UHV	E2-N/W E1-EM-II			ADE	PS		E3-EM-II E1-N/W	
Saturday					UHV				

- 1) BTEEC401 Network Theory(N/W) - Prof. R.R.Mukadam
- 2) BTEEC402 Power System (PS) - Prof.P.R.Jadhav
- 3) BTEEC403 Electric Machine II(EM-II) - Prof.S.V.Patil
- 4) BTEEC404 Analog & Digital Electronics(ADE) - Prof.S.S.Kulkarni
- 5) BTEEP405 Group-A-Advanced Renewable Energy Sources(ARES) - Prof. N.A. Bhosale
- 6) BTEEL406 Network Theory Lab - Prof. R.R.Mukadam(E1, E2, E4) Prof.S.S.Thik (E3)
- 7) BTEEL407 Power System Lab - Prof.P.R.Jadhav (E1, E2, E4) Prof.S.S.Thik (E3)
- 8) BTEEL408 Electric Machine II Lab - Prof.S.V.Patil
- 9) BTEEL409 Analog & Digital Lab - Prof.S.S.Kulkarni
- 10) PS(T) - Prof.P.R.Jadhav EM-II(T) - Prof. S.V. Patil N/W(T) - Prof. R.R.Mukadam

NOTE: The Lecture will be conducted in the new building.(CR 101)

wise

E1-1 to 20

E2-21 to 40

E3- 41 to 60

E4- 61 to onwards

Jadhav

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