



VENUS GROUP OF EDUCATIONAL AND RESEARCH INSTITUTES(VGERI), BAHANAGA, BALASORE-756042

TIME TABLES FOR 4TH SEMESTER SUMMER-2026 OF ELECTRICAL ENGINEERING W.E.F. 22/12/2025 (ROOM NO.: 09)

DAYS/TIME	10:00 - 10:50	10:50 - 11:40	11:40 - 12:30	12:30- 1:20	1:20 - 2:20	2:20 - 3:10	3:10 - 4:00
MON	Fundamentals of Power Electronics	Electric Power Transmission and Distribution	Electrical Estimation and Contracting	AC Machines and Special Electrical Machines	L U N C H B R E A K	Power Electronics Laboratory	
TUE	Electrical Estimation and Contracting	Fundamentals of Power Electronics	AC machines and special electrical machines laboratory			MINOR PROJECT	
WED	AC Machines and Special Electrical Machines	Linear Control Systems	Fundamentals of Power Electronics	Electrical Estimation and Contracting		Essence of Indian knowledge and tradition	
THU	AC machines and special electrical machines laboratory		Linear Control Systems	Fundamentals of Power Electronics		Linear Control System Laboratory	
FRI	Electric Power Transmission and Distribution	Linear Control Systems	Power Electronics Laboratory			MINOR PROJECT	
SAT	Electric Power Transmission and Distribution	AC Machines and Special Electrical Machines	Essence of Indian knowledge and tradition			Linear Control System Laboratory	

SUBJECT ASSINMENTS (THEORY)

Fundamentals of Power Electronics	Anil Kumar Barik
Electric Power Transmission and Distribution	Priti ranjan Lenka
Linear Control Systems	Prakas Chandra Dash
Electrical Estimation and Contracting	
AC Machines and Special Electrical Machines	
Essence of Indian knowledge and tradition	

Principal
22/12/25
PRINCIPAL

VGERI, BAHANAGA
Principal,

Venus Group of Educational
& Research Institute
Bahanaga, Balasore

SUBJECT ASSINMENTS (PRACTICAL)

Power Electronics Laboratory	Anil Kumar Barik
Linear Control System Laboratory	Prakas Chandra Dash
MINOR PROJECT	Priti ranjan Lenka
AC machines and special electrical machines laboratory	