

Government Polytechnic College Anuppur(M.P.)
Time Table July 2025- Dec. 2025 (Tentative Time Table)

No./GPCA/2025

Anuppur Date:-----

Department of Electrical Engg. 1st SEM								
	Class	10.30 - 11.30 AM	11.30 - 12.30 AM	12.30 - 01.30 PM		02.00 - 3.00 PM	03.00 - 4.00 PM	04.00 - 05.00 PM
MON	EE-I	Applied Physics-I (X)	Fundamentals of Electrical & Electronics Engg.(UK)	Engineering Mechanics (RG)	L U N C H	Inro. to IT Systems (MY)	Mathematics-I (MS)	Sports & Yoga (AS)
TUE	EE-I	Applied Physics-I (X)	Fundamentals of Electrical & Electronics Engg.(UK)	Engineering Mechanics (RG)		Inro. to IT Systems (MY)	Mathematics-I (MS)	Sports & Yoga (AS)
WED	EE-I	Applied Physics-I (X)	Fundamentals of Electrical & Electronics Engg.(UK)	Engineering Mechanics (RG)		Inro. to IT Systems (MY)	Mathematics-I (MS)	Inro. to IT Systems (MY)
THU	EE-I	Applied Physics-I (X)	Fundamentals of Electrical & Electronics Engg.(UK)	Engineering Mechanics (RG)		Applied Physics-I (X)	Mathematics-I (MS)	Inro. to IT Systems (MY)
FRI	EE-I	Applied Physics-I (X)	Fundamentals of Electrical & Electronics Engg.(UK)	Engineering Mechanics (RG)		Fundamentals of Electrical & Electronics Engg.(UK)	Environmental Science (RG)	Inro. to IT Systems (MY)
SAT	EE-I	Fundamentals of Electrical & Electronics Engg.(UK)	Applied Physics-I (X)	Engineering Mechanics (RG)		Engineering Mechanics (RG)	Environmental Science (RG)	Inro. to IT Systems (MY)

MS	Menika Soni	4
RG	Rajeshwari Ghure	9
MY	Mrinali Yadav	7
UK	Upendra Kushwaha	7
AS	Ankit Sahu	2
X		7

Principal
Govt. Polytechnic College
Anuppur (MP)

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Anuppur Date:-----

Department of Electrical Engg. 3rd SEM								
	Class	10.30 - 11.30 AM	11:30 - 12:30 AM	12:30 - 01:30 PM		02.00 - 3.00 PM	03.00 - 4.00 PM	04.00 - 05.00 PM
MON	EE-III	Electric circuits (UK)	Electrical & Electronic Measurements (RA)	Electric Motors & Transformers (AS)(Practical)	LUNCH	Intro. to Electric Generation Systems(AS)	Renewable Energy Power Plants(UK)	Recovery classes/Library(RA)
TUE	EE-III	Electric Motors & Transformers (AS)	Electrical & Electronic Measurements (RA)	Electric circuits (UK) (Practical)		Intro. to Electric Generation Systems(AS)	Renewable Energy Power Plants(UK)	Recovery classes/Library(UK)
WED	EE-III	Electric circuits (UK)	Electric Motors & Transformers (AS)	Intro. to Electric Generation Systems(AS)		Electrical & Electronic Measurements (RA) (Practical)	Professional Development(NGS)	Recovery classes/Library(AS)
THU	EE-III	Electric circuits (UK)	Electrical & Electronic Measurements (RA)	Intro. to Electric Generation Systems(AS)		Renewable Energy Power Plants(UK)	Professional Development(NGS)	Recovery classes/Library(UK)
FRI	EE-III	Electrical & Electronic Measurements (RA)	Electric Motors & Transformers (AS)	Electric circuits (UK)		Electrical & Electronic Measurements (RA) (Practical)	Electrical & Electronic Measurements (RA) (Practical)	Recovery classes/Library(RA)
SAT	EE-III	Electrical & Electronic Measurements (RA)	Renewable Energy Power Plants(UK)	Electric circuits (UK) (Practical)		Electric circuits (UK) (Practical)	Electric Motors & Transformers (AS) (Practical)	Electric Motors & Transformers (AS) (Practical)

AS	Ankit Sahu	11
RA	Rajni Ahirwar	10
UK	Upendra Kushwaha	13
NGS	Nagendra Soni	2

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Anuppur Date:-----

Department of Electrical Engg. 5th SEM								
	Class	10.30 - 11.30 AM	11:30 - 12:30AM	12:30 - 01:30 PM	L U N C H	02.00 - 3.00 PM	03.00 - 4.00 PM	04.00 - 05.00 PM
MON	EE-V	Microcontroller Applications (PKK)	Energy Conservation & Audit (AS)	Electric vehicles (RA)		Renewable Energy Technologies (RA)	Switchgear & Protection (AS)	Recovery classes/Library
TUE	EE-V	Electric vehicles (RA)	Microcontroller Applications (PKK)	Switchgear & Protection (AS)		Renewable Energy Technologies (RA)	Major project(RA)	Recovery classes/Library
WED	EE-V	Energy Conservation & Audit (AS)	Electric vehicles (RA)	Microcontroller Applications (PKK)		Switchgear & Protection (AS)	Major project(RA)	Recovery classes/Library
THU	EE-V	Electric vehicles (RA)	Energy Conservation & Audit (AS)	Renewable Energy Technologies (RA)		Microcontroller Applications (PKK)	Microcontroller Applications (PKK)	Recovery classes/Library
FRI	EE-V	Switchgear & Protection (AS)	Electric vehicles (RA)	Energy Conservation & Audit (AS)		Microcontroller Applications Pr(PKK)	Microcontroller Applications Pr (PKK)	Recovery classes/Library
SAT	EE-V	Switchgear & Protection (AS)	Microcontroller Applications (PKK)	Renewable Energy Technologies (RA)		Electric vehicles (RA)	Seminar (UK)	Seminar (UK)

AS	Ankit Sahu	9
RA	Rajni Ahirwar	11
PKK	Praphull Ku. Kushwaha	8
UK	Upendra Kushwaha	2

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