

UTKAL GOURAV MADHUSUDAN INSTITUTE OF TECHNOLOGY, RAYAGADA
REVISED TIME TABLE FOR 2ND SEMESTER – 2025(S)

Notice No. M&Sc-II-09-VOL-03/ 693 ,

Dt. 05-04-2025

Gr-I : Civil Engg. & Mechanical Engg. : Room. No. 402

Gr-II : Electrical Engg. and Electronics & Telecommunication Engg. : Room No. 403

w.e.f. 07-04-2025

TIME(→) /DAY(↓)	Period(→) Group(↓)	1	2	3	4	5		6	7
		06:00 AM- 07:00 AM	07:00 AM- 08:00 AM	08:00 AM- 09:00 AM	09:00 AM- 10:00 AM	10:00 AM- 11:00 AM		04:00 PM 05:00 PM	05:00 PM- 06:00 PM
MON	I	Eng. Mechanics (PP)	Applied Physics-II (BSP)	Applied Chemistry (DS)	Intr. to IT Systems Lab. (Civil), (SKK & SSS)			Coursera (Civil)(PKT)	IT Systems (SKK)
					Eng. Workshop Practice (Mech.) (SJ & RHG)			Coursera (Mech.)(SSS)	
	II	Cisco IT Essential (Elect)(SKK)	Fundamental Electrical lab (Electrical), (AS & PS)-Even Week Fundamental Electronics lab. (Electrical), (AS & JPG)-Odd Week		Applied Physics-II (BSP)	English (HM)		Com. in English Lab.(Electrical)(HM)	
		Cisco IT Essential (E&TC)(SSS)	Eng. Graphics (E&TC) (PKS)					Applied Chemistry lab. (E&TC)(DS & BN)	
TUE	I	Cisco IT Essential (Civil)(SKK)	Math.-II (PKT)	Math.-II (PKT)	Eng. Mechanics Lab. (Mech.), (PP & RHG)			Applied Chemistry (DS)	Applied Physics-II (BSP)
		Cisco IT Essential (Mech.)(SSS)			Applied Chemistry lab. (Civil) (DS & BN)				
	II	Applied Physics-II (BSP)	Coursera (E&TC)(SKK)	Applied Chemistry (DS)	F.E & E. E (AS)	English (HM)		Com. in English Lab. (E&TC) (HM)	
			Coursera (Elect.)(BN)					Eng. Graphics (Electrical) (CM)	
WED	I	Coursera (Civil)(PKT)	Applied Physics-II (BSP)	IT Systems (SKK)	Applied Chemistry (DS)	Eng. Mechanics (PP)		Intr. to IT Systems Lab.(Mech.), (SKK & SSS)	
		Coursera (Mech.)(BN)						Eng. Workshop Practice (Civil), (SJ & RHG)	
	II	F.E & E. E (AS)	Math.-II (PKT)	Math.-II (PKT)	Com. in English Lab.(Elect.) (HM)			Applied Chemistry (DS)	Applied Physics-II (BSP)
					Applied Physics-II Lab. (E&TC), (BSP)				

THU	I	Eng. Mechanics (PP)	Library (Civil)(BP)	IT Systems (SKK)	Math.-II (PKT)	Math.-II (PKT)	Eng. Mechanics Lab. (Civil), (PP & DP)		
			e-Learning (SWAYAM/NPTEL /etc.) (Mech)(SKK)				Applied Chemistry lab. (Mech.)(DS & BN)		
	II	Cisco IT Essential (Elect)(SKK)	Eng. Graphics (E&TC) (CM)		F.E & E. E (AS)	Applied Chemistry (DS)	Fundamental Electrical lab (E & TC), (AS & PS)-Odd Week Fundamental Electronics lab. (E & TC), (AS & JPG)-Even Week		
		Cisco IT Essential (Mech.)(SSS)	Applied Chemistry lab. (Elect.) (DS & BN)				Applied Physics-II Lab.(Elect.)(BSP)		
FRI	I	Cisco IT Essential (Civil)(SKK)	Intr. to IT Systems Lab.(Civil), (SKK & SSS)		Eng. Mechanics (PP)	Applied Chemistry (DS)	Applied Physics-II Lab. (Civil), (BSP)		
		Cisco IT Essential (Mech.)(SSS)	Applied Physics-II Lab.(Mech.) (BSP)				Eng. Workshop Practice (Mech.) (SJ & RHG)- Odd Week (KCP & PS)-Even Week		
	II	English (HM)	Math.-II (PKT)	Math.-II (PKT)	F.E & E. E (AS)	Applied Physics-II (BSP)	Library (Electrical)(BP)	Applied Chemistry (DS)	
							e-Learning (SWAYAM/ NPTEL/etc.) .(E&TC)(PKT)		
SAT	I	Library (Mech.)(BP)	Intr. to IT Systems Lab. (Mech.) (SKK & SSS)		Applied Physics-II (BSP)	Applied Physics-II (BSP)	Intr. to IT Systems Lab.(Mech.) (SKK & SSS)		
		e-Learning (SWAYAM/NPTEL /etc.) (Civil) (PKT)	Eng. Workshop Practice (Civil), (SJ & RHG)				Eng. Workshop Practice (Civil), (KCP & PS)		
	II	Com. in English Lab.(E&TC) (HM)		Library .(E&TC)(BP)	Coursera (E&TC)(SKK)	Coursera (E&TC)(SKK)	Com. in English Lab.(E&TC.) (HM)		
		Eng. Graphics (Elect.) (CM)		e-Learning (SWAYAM/ NPTEL/etc.) (Elect.) (BN)	Coursera (Elect.)(BN)	Coursera (Elect.)(BN)	Eng. Graphics (Elect.) (RHG)		

N.B.: There shall be no classes on 2nd & 4th Saturday.

Dipali
05/04/2022
I/c HoD(Math & Sc)

[Signature]
05/04/2022
Academic Coordinator

[Signature]
05/04/25
I/c Principal,
UGMIT, Rayagada

Memo No. 694 /Dt. 05-04-2025

Copy to Notice Board (Institution/ Boys & Girls Hostel/Website) for information of the concerned 2nd Semester – 2025(S) students.

for 
05/4/25
I/c Principal,
UGMIT, Rayagada

Memo No. 695 /Dt. 05-04-2025

Copy to Academic Coordinator/ all HoDs / Concerned Faculties and Lab. Assts. / Librarian / OIC(Website) for information and necessary action.

N.B.: Maximum W/s(Electrical) and W/s(Mechanical) classes will be taken 1/3rd and 2/3rd of total classes respectively.

SL Name of Subjects

1. Communication Skills in English (Th1a & Pr1a) -(Gr-II)
2. Introduction to IT Systems (Th1b & Pr1b) -(Gr-I)
3. Applied Physics-II (Th2 & Pr2)-(Both Gr-I & Gr-II)
4. Mathematics-II (Th3) -(Both Gr-I & Gr-II)
5. Fundamentals of Electrical & Electronics Eng. (Th4a & Pr4a) -(Gr-II)
6. Engineering Mechanics (Th4b & Pr4b) -(Gr-I)
7. Applied Chemistry (Th5 & Pr5)(Both Gr-I & Gr-II)
8. Engineering Graphics (Pr3a) -(Gr-II)
9. Engineering Workshop Practice (Pr3b) -(Gr-I)
10. Library-(Both Gr-I & Gr-II)
11. e-Learning/Coursera-(Both Gr-I & Gr-II)
12. Cisco IT Essential-(Both Gr-I & Gr-II)

Name of the Faculties

- : Miss H. Mounika, Guest Faculty (English)
- : Dr. Sisir Kumar Kapat, Lecturer (Computer Application)
- : Sri Siba Sankar Sahu, Lab. Asst.(Computer Science)
- : Sri Bhabani Sankar Patnaik, Guest Faculty(Physics)
- : Sri Pradeep Kumar Tripathy, Lecturer (Mathematics)
- : Sri Anurag Sethy, Lecturer(E&TC)
- : Sri Jyoti Prakash Giri, Lab. Asst.(E&TC)
- : Sri Pruthwiraj Sahoo, Lab. Asst.(Electrical)
- : Sri Premanjan Padhi, Guest Faculty (Civil)
- : Sri Rangalla Himagiri, Lab. Asst.(W/s)
- : Sri Debaraja Pradhan, Lab. Asst.(W/s)
- : Miss Dasmanti Sabar, Guest Faculty(Chemistry)
- : Smt. Bharati Nayak, Lab. Asst.(Chemistry)
- : Sri Chinmaya Maharana, Guest Faculty (Civil)/ Gr-II (Electrical & E&TC)
- : Sri Rangalla Himagiri, Lab. Asst.(W/s)/Gr-II (Electrical)
- : Sri Prasanta Kumar Senapati, Lab. Instr.(Mech)/Gr-II (E&TC)
- : Sri Sagar Jena, Guest Faculty (Mechanical)
- : Sri Rangalla Himagiri, Lab. Asst.(W/s)
- : Sri Kishore Chandra Prusty, Guest Faculty (Electrical)
- : Sri Pruthwiraj Sahoo, Lab. Asst.(Electrical)
- : Sri Bansidhar Panda, Librarian
- : Sri Pradeep Kumar Tripathy, Lecturer (Mathematics)
- : Dr. Sisir Kumar Kapat, Lecturer (Computer Application)
- : Smt. Bharati Nayak, Lab. Asst.(Chemistry)
- : Dr. Sisir Kumar Kapat, Lecturer (Computer Application)
- : Sri Siba Sankar Sahu, Lab. Asst.(Computer Science)

for 
05/4/2025
I/c Principal,
UGMIT, Rayagada