

DEPARTMENT OF MECHANICAL+METALLURGICAL ENGINEERING

TIME-TABLE 1ST SEMESTER W.E.F. 14/08/2025

PERIOD	I	II	III	1:30 to 2PM	IV	V	VI
	10:30AM - 11:30AM	11:30AM-12:30PM	12:30PM-1:30PM		2:00PM-3:00PM	3:00PM- 4:00PM	4:00PM-5:00PM
MON	APP. CHEM.(L)	APP. MATHS I (L)	FCIT(L)	LUNCH BREAK	ED (L)	ED (PRACTICAL)	
TUE	APP. CHEM.(L)	APP. MATHS I (L)	FCIT(L)		A. CHEM. LAB		YOGA & MEDITATION
WED	APP. CHEM.(L)	APP. MATHS I (T)	ED (L)		FCIT LAB		CIVIL ENGG- SOCIAL AND GLOBAL IMPACT
THU	CS (L)	LIBRARY	CTA(L)		ENGINEERING WORKSHOP		YOGA & MEDITATION
FRI	CS (L)	APP. CHEM(L)	APTITUDE / REASONING		Personality Development	ENGINEERING WORKSHOP	
SAT	CS (L)	APP. MATHS I (L)	CS (T)		CO-CURRICULAR AND ACADEMIC ACTIVITY SOCIETIES		

** L - Lecture, T - Tutorial, P - Practical,

Practical (P) --> LI : Laboratory Instruction (includes Practical performances in laboratory workshop, field or other locations using different instructional strategies. Lecture (L) --> CI : Classroom Instruction (includes different instructional strategies i.e. Lecture and others).

Tutorial (T) --> Includes sessional work (SW) (assignments, seminar, mini project, etc.) & SL : Self Learning.

S.NO	SUBJECT	NAME OF THE FACULTY
1	BASIC MATHEMATICS	JYOTI SONI
2	COMMUNICATION SKILLS	HARPINDER SINGH
3	APPLIED CHEMISTRY	T. L. HARJE
4	CYBER THREATS AND AWARENESS	VIJAY KUMAR SARTHI
5	FUNDAMENTALS OF COMPUTER & INFORMATION TECHNOLOGY	VIJAY KUMAR SARTHI
6	ENGINEERING DRAWING	RAKESH RAY
7	ENGINEERING WORKSHOP	BIJUPESH SAHU
8	YOGA & MEDITATION	ONKAR DEWANGAN
9	CIVIL ENGG-SOCIAL AND GLOBAL IMPACT	T. L. HARJE
10	LIBRARY	JYOTI SONI
11	Personality Development	AAYUSHI DEWANGAN/ VIJAY KUMAR SARTHI
12	APTITUDE / REASONING	T. L. HARJE/ JYOTI SONI

Ban'
I/C First Year

Anurag
Principal

DEPARTMENT OF ELECTRICAL ENGINEERING

TIME-TABLE 1st SEMESTER W.E.F. 14/08/2025

PERIOD	I	II	III	1:30 to 2 PM	IV	V	VI
	10:30AM-11:30AM	11:30AM-12:30PM	12:30PM-1:30PM	LUNCH BREAK	2:00PM-3:00PM	3:00PM-4:00PM	4:00PM-5:00PM
MON	CS (L)	APPLIED PHYSICS (L)			ENGINEERING WORKSHOP		LIBRARY
TUE	CS (L)	ED (L)	ED (L)		ENGINEERING WORKSHOP		Yoga & Meditation
WED	CS (L)	FCIT(L)	APPLIED PHYSICS(L)		ED (PRACTICAL)		APP. MATHS I (L)
THU	APP. MATHS I (L)	APPLIED PHYSICS (L)	CS (T)		APPLIED PHYSICS (LAB)		Yoga & Meditation
FRI	APP. MATHS I (L)	FCIT(L)	APTITUDE / REASONING		Personality Development	FCIT LAB	
SAT	APP. MATHS I (T)	CTA(L)	CIVIL ENGG- SOCIETAL AND GLOBAL IMPACT		CO-CURRICULAR AND ACADEMIC ACTIVITY SOCIETIES		

** L - Lecture, T - Tutorial, P - Practical,

Practical (P) --> U : Laboratory Instruction (Includes Practical performances in laboratory workshop, field or other locations using different instructional strategies. Lecture (L) --> C : Classroom Instruction (Includes different instructional strategies i.e. Lecture and others).

Tutorial (T) --> Includes sessional work (SW) (assignments, seminar, mini project, etc.) & SL : Self Learning.

S NO	SUBJECT	NAME OF THE FACULTY
1	BASIC MATHEMATICS	JYOTI SONI
2	COMMUNICATION SKILLS	HARPINDER SINGH
3	APPLIED PHYSICS	AAYUSHI DEWANGAN
4	CYBER THREATS AND AWARENESS	VIJAY KUMAR SARTHI
5	FUNDAMENTALS OF COMPUTER & INFORMATION TECHNOLOGY	VIJAY KUMAR SARTHI
6	ENGINEERING DRAWING	RAKESH RAY
7	ENGINEERING WORKSHOP	BIHUPESH SAHU
8	YOGA & MEDITATION	ONKAR DEWANGAN
9	CIVIL ENGG-SOCIETAL AND GLOBAL IMPACT	T. L. BARLE
10	LIBRARY	JYOTI SONI
11	Personality Development	T. L. BARLE / JYOTI SONI
12	APTITUDE / REASONING	VIJAY KUMAR SARTHI / TEJASHVARYA SAHU


I/C First Year


PRINCIPAL