



राष्ट्रीय प्रौद्योगिकी संस्थान राउरकेला
National Institute of Technology Rourkela
CENTRAL TIME TABLE, AUTUMN SEMESTER 2025-26
For all semester, branches, programmes and courses

GENERAL SLOT INFORMATION (T-P Sequence)

Period Day	1	2	3	4	L U N C H	5	6	7	8	9
MON	TA1	TB1	TC1	TE1		PA			TF1	ZA1
							PI			
TUE	TB2	TC2	TD1	TE2		PB			TF2	ZB1
							PJ			
WED		PX				TG1	SA1	SB1	SC1	ZA2
	PZ		PU							
	SM1	SJ1	SK1	SL1			PY			
							PV		PW	
THU	TC3	TD2	TA2	TG2		PC			TF3	ZB2
							PK			
FRI	TD3	TA3	TB3	TE3	PD			TG3	ZA3	
						PL				

GENERAL SLOT INFORMATION (P-T Sequence)

Period Day	1	2	3	4	L U N C H	5	6	7	8	9
MON	PE			TE1		TJ1	TK1	TL1	TF1	ZA1
		PM								
TUE	PF			TE2		TK2	TL2	TM1	TF2	ZB1
		PN								
WED	PX					TG1	SA1	SB1	SC1	ZA2
	PZ		PU							
	SM1	SJ1	SK1	SL1			PY			
							PV		PW	
THU	PG			TG2		TL3	TM2	TJ2	TF3	ZB2
		PQ								
FRI	PH			TE3	TM3	TJ3	TK3	TG3	ZA3	
		PS								

PERIODS INFORMATION:

PERIODS	1	2	3	4	5	6	7	8	9
TIME SPAN	0800-0855	0900-0955	1000-1055	1105-1200	1315-1410	1415-1510	1515-1610	1620-1715	1720-1815

SAMPLE NOTATIONS

T-P Sequence = Practical in afternoon [Slots available: TA, TB, TC, TD, TE, TF, TG, PA, PB, PC, PD, PX, PI, PJ, PK, PL, PU, PW, PZ]

P-T Sequence = Practical in forenoon [Slots available: TJ, TK, TL, TM, TE, TF, TG, PE, PF, PG, PH, PY, PM, PN, PQ, PS, PV]

TA*, TB, TC, TD, TE, TF, TG, TJ, TK, TL, TM, TE, TF, ZA, ZB = Slots for theory courses (L-T-P: 3-0-0)

**TA1 = 1st Lecture of A slot for Theory courses*

PA, PB, PC, PD, PE, PF, PG, PH, PX, PY = slots for 3 Hr. Practical courses (L-T-P:0-0-3)

PI, PJ, PK, PL, PM, PN, PQ, PS, PU, PV, PW, PZ = slots for 2 Hr. Practical courses (L-T-P:0-0-2)

COURSE ALLOCATION

1. All departments are requested to follow the allotted time slot sequence.
2. PV slot is reserved for Minor Laboratory courses.
3. TG slot is to be used for 3-credit courses or Tutorials only and can be used for PE if available.
4. SA1, SB1, SC1, SM1, SJ1, SK1 and SL1 slots will be used for tutorials only (No theory).
5. If a department fulfills its tutorial requirements by tutorial slots in point 9, (i.e., at least three 4-credit courses), it can offer theory in TG slot.
6. If a sessional fall in PX or PY slot, then the tutorials may be suitably allocated in the afternoon / morning session respectively.
7. 2 Hr. (1-credit) Practical courses may be allotted in 2 Hr. sessional slots.
8. ZA is a 3-credit THEORY SLOT and ZB is a 2-credit THEORY SLOT. These slots will be allotted by any department only if all other options have been found unsuitable for a particular subject.

ASSOCIATION OF TUTORIAL SLOTS WITH THEORY SLOTS

Theory Slot	TA	TB	TC	TD	TE	TF	TJ	TK	TL	TM
Associated Tutorial Slot	SA1	SB1	SC1	TG1	TG2	TG3	SJ1	SK1	SL1	SM1

TIME SLOT SEQUENCE

(All departments are requested to follow the semester wise allotted time slotsequence)

DEPT.	SEMESTERS				
	1st	3rd	5th	7th	9th
BM/BT	T-P	T-P	P-T	P-T	-
CR	T-P	T-P	P-T	P-T	-
CE	T-P	T-P	P-T	P-T	T-P
CH	T-P	T-P	P-T	P-T	-
PA	T-P	T-P	P-T	T-P	-
FP	T-P	T-P	P-T	P-T	-
ID	T-P	T-P	P-T	P-T	-
ME	T-P	T-P	P-T	P-T	P-T
MM	T-P	T-P	P-T	P-T	P-T
MN	T-P	T-P	P-T	P-T	P-T
CS	P-T	T-P	P-T	P-T	-
AI/ML	P-T	T-P	P-T	P-T	
CY	P-T	T-P	P-T	P-T	P-T
LS	P-T	T-P	P-T	P-T	P-T
MA	P-T	T-P	P-T	P-T	T-P
PH	P-T	T-P	P-T	P-T	T-P
EC+EI	P-T	T-P	P-T	P-T	-
EE	P-T	T-P	P-T	P-T	-
ER	-	T-P	P-T	P-T	-
SM	P-T	T-P	-	-	-
HS	P-T	T-P	P-T	-	-

TIME TABLE INFORMATION FOR UG 1st SEMESTER

THEORY COURSES

THEORY COURSES						
COURSE BASKET	COURSE ID	COURSE TITLE	BRANCH	SECTION	TIME SLOT	ROOM NO.
Applied Mathematics – I	MA1003	Applied Mathematics – I	ME+ID	S1	TC	TBA
			MM+MN	S2	TC	TBA
			CE+PA	S3	TD	TBA
			CH+CR	S4	TD	TBA
			BM+BT+FP	S5	TD	TBA
			CS+AI/ML	S6	TJ	TBA
			EC+EI	S7	TJ	TBA
			EE	S8	TL	TBA
Applied Physics	PH1003	Waves and Optics	ME+ID	S1	TA	TBA
			MM+MN	S2	TA	TBA
			CE	S3	TB	TBA
	PH1005	Statistical and Quantum Physics	CH+CR	S1	TB	TBA
			BM+BT+FP	S2	TB	TBA
Applied Chemistry	CY1001	Electro Chemistry and Conducting Polymers	CS +AI/ML	S1	TL	TBA
			EC+EI	S2	TL	TBA
			EE	S3	TJ	TBA
	CY1003	Applied Chemistry	LS+MA+PH +CY	S1	TJ	TBA
Biological Science	LS1001	Biology	ME+ID	S1	TB	TBA
			MM+MN	S2	TB	TBA
			CE	S3	TA	TBA
			CH+CR	S4	TA	TBA
			BM+BT+FP	S5	TA	TBA
	CE1100	Engineering Mechanics	MM+MN	S1	TD	TBA
			CE+PA	S2	TE	TBA
			CH+ID+MA	S3	TE	TBA
	EE1000	Basic Electrical Engineering	EE	S1	TK	TBA
			ME	S2	TD	TBA

Engineering Fundamentals			CR+FP	S3	TE	TBA
	EC1000	Basic Electronics	CS1	S1	TK	TBA
			CS2	S2	TK	TBA
			EC	S3	TK	TBA
			EI	S4	TK	TBA
			BM+ BT	S5	TE	TBA
			LS+AI/ML	S6	TE	TBA
	MM1701	Introduction to Materials Engineering	CY + PH	S1	TE	TBA
Environment and Safety Engineering	CH1400	Environment and Safety Engineering	CS+AI/ML	S1	TM	TBA
			EC+EI	S2	TM	TBA
			EE	S3	TF	TBA
			LS+MA+PH +CY	S4	TF	TBA
Communicative English	HS1300	Communicative English	CS +AI/ML	S1	TF	TBA
			EC+EI	S2	TF	TBA
			EE	S3	TM	TBA
			LS+MA+PH +CY	S4	TM	TBA
Value Education and Ethics	EA1270	Value Education and Ethics	ME+ID+CE +CH+CR +BM+BT+ FP+MM+M N	S	TG	TBA

LABORATORY COURSES

LABORATORY COURSES					
COURSE ID	COURSE TITLE	GROUP	SECTION	TIME SLOT	ROOM
PH1070	Applied Science Lab (Physics)	ME	S1	PA	Department of Physics
		MM+MN	S2	PB	
		CE	S3	PC	
		CH+CR	S4	PD	
		BM+BT	S5	PX	
		FP+ID	S6	PY	
CY1170	Applied Science Lab (Chemistry)	CS	S1	PE	Department of Chemistry
		EC+EI	S2	PF	
		EE	S3	PG	
		LS+MA +CY+PH+AI/ML	S4	PH	
CE1010	Computer Aided Drawing and Graphics	CS	S1	PF	CIC (LA)
		EC+EI	S2	PG	
		EE	S3	PH	
		LS+MA +CY+PH+AI/ML	S4	PE	
CS1010	Programming for Problem Solving	ME	S1	PB	CIC (LA)
		MM+MN	S2	PC	
		CE	S3	PD	
		CH+CR	S4	PX	
		BM+BT	S5	PY	
		FP+ID	S6	PA	
ME1000	Workshop Practice	ME	S1	PC	Central Workshop
		MM+MN	S2	PD	
		CE	S3	PX	
		CH+CR	S4	PY	
		BM+BT	S5	PA	
		FP+ID	S6	PB	
EA1275	Extra Academic Activity EAA-I) (0-0-2=1)	Physical Education and Fitness	S1	XX	LAI/II TBA
EA1279		Yoga and Natural Wellbeing	S1		
EA1271		NCC	S1		
EA1273		NSS	S1		

TIME TABLE INFORMATION FOR UG AUTUMN (3rd, 5th & 7th) SEMESTER

(COMMON COURSES)

THEORY COURSES

THEORY					
COURSEID	COURSE TITLE	BRANCH	SECTION	TIME SLOT	ROOM
CS2011	Introduction to AI and ML (3 rd Sem)	BM+BT+FP	S1	TF	TBA
		CY+LS+MA+PH+ID	S2	TF	TBA
		CH+CR	S3	TF	TBA
		CE+PA	S4	TF	TBA
		CS	S5	TF	TBA
		EC+EI+AI1	S6	TF	TBA
		EE+AI2	S7	TF	TBA
		ME	S8	TF	TBA
		MM+MN	S9	TF	TBA
MA2005	Numerical Methods (3 rd Sem)	BM+BT+CH	S1	TA	TBA
		CE+CR+FP	S2	TA	TBA
MA2001	Probability and Statistics (3 rd Sem)	CS+AI	S1	TA	TBA
		EC+EI+MM1	S2	TB	TBA
		EE+ MM2	S3	TB	TBA
		ME+ID	S4	TA	TBA
MA2003	Introduction to Probability and Statistics (3 rd Sem)	LS+MA+PH	S1	TA	TBA
XXXX	HS Elective – I (3 rd Sem)	All Branches	S	TE	TBA
XXXX	Value added course – I (3 rd Sem)	All Branches	S	TG	TBA
XXXX	Additional Course – I (3 rd Sem)	All Branches	S	ZA	TBA
ME2105	Mechanics of Solids (3 rd Sem)	ID+ME	S	TB	TBA
PH2009	Basic Mathematical Physics (3 rd Sem)	MA+PH	S1	TB	TBA
XXXX	Additional Course – III (5 th Sem)	All Branches	S	ZA	TBA
XXXX	Multidisciplinary Elective – I (5 th Sem)	All Branches	S	TE	TBA
PH 3007	Electricity and Magnetism (5 th Sem)	CY+PH+MA	S1	TF	TBA

MA3105	Introduction to linear Algebra (5 th Sem)	MA+PH+CY	S1	TK	TBA
CY3201	Chemistry of Elements (5 th Sem)	MA+CY	S1	TL	TBA
CY3301	Physical Chemistry: Matters and Surfaces (5 th Sem)	CY+LS	S1	TM	TBA
SM6611	Business Research Methodology (7 th Sem)	MN, CE, EE, ME,ID, EC, EI	S1-7	ZA	TBA

LABORATORY COURSES

LABORATORY/ SESSIONAL COURSES					
COURSEID	LAB. TITLE	BRANCH	SECTION	TIME SLOT	ROOM
EE2700	Basic Electrical Lab (3 rd Sem)	EE1	S1	PI	Dept. of Electrical Engg.
		EE2	S2	PJ	
		CE	S3	PV	
		EC	S4	PL	
		EI	S5	PK	
		FP+CR	S6	PW	
		ME1	S7	PZ	
		ME2	S8	PU	
EC2700	Basic Electronics Lab (3 rd Sem)	LS+CY+MA+PH	S1	PI	Dept. of Electronics & Comm. Engg.
		CH	S2	PJ	
		ID	S3	PK	
		MM	S4	PL	
		MN	S5	PV	
		CS1	S6	PU	
		CS2	S7	PZ	
		AI	S8	PW	
CY2171	Functional group identification Laboratory (3 rd Sem)	CY+PH	S1	PB	Dept. of Chemistry
CY3271	Basic Inorganic Chemistry Laboratory-I (5 th Sem)	PH+CY+MA	S1	PX	Dept. of Chemistry
PH 3075	Electricity and Magnetism Laboratory (5 th Sem)	PH+MA	S1	PG	Dept. of Physics

HS5171	Advanced Language Laboratory (7 th Sem)	PH	S1	PE	CIC (LA)
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TBA – To be allotted