

TIME TABLE FOR 6TH SEM, MECHANICAL ENGINEERING FOR THE ACADEMIC SESSION SUMMER-2024(W.E.F 16/01/2024)

TIME TABLE FOR 6TH SEM, MECHANICAL ENGINEERING FOR THE ACADEMIC SESSION SUMMER-2024(W.E.F 16/01/2024)								
Day	9.40-10.35	10.35-11.30	11.30-12.25	12.25-1.20	1.20-2.15	2.15-3.10	3.10-4.05	4.05-5.00
MON	AE(BS) RN-9	PSE LAB(RMKS,ARS)		R	MONTHLY TEST RN-9	AMP(SM) RN-9	PSE(RMKS) RN-9	IEQM(SD) RN-9
TUE	IEQM(SD) RN-9	AE LAB (SM ,ARS)		E	PSE(RMKS) RN-9	AMP(SM) RN-9	PROJECT PHASE-II	
WED	AE(BS) RN-9	PSE LAB (RMKS, ARS)		C	AMP(SM) RN-9	IEQM(SD) RN-9	PROJECT PHASE-II	
THU	IEQM(SD) RN-9	AE LAB (SM,ARS)		E	LIBRARY	PROJECT PHASE-II		
FRI	AMP(SM) RN-9	PSE(RMKS) RN-9	AE(BS) RN-9	S	MENTORING	PROJECT PHASE-II		
SAT	AE (BS) RN-9	LIFE SKILL(PKP) RN-9		S	PSE(RMKS) RN-9	SCA(PKP) RN-9	SCA(PKP) RN-9	SCA (PKP) RN-9
SUBJECT CODE								

SUBJECTCODE

THEORY/PRACTICAL)

SUBJECT NAME

No. Period

FACULTY

h.1	IEQM	4	SBP	SOUMYA DASH
h.2	AE	4	BS	Dr. BRUNDABAN SAHOO
h.3	PSE	4	RMKS	R.M. KABI SATPATHY
h.4	AMP	4	SM	Dr. SUBHSREE MOHAPATRA
r.1	AE Lab	4	SM,ARS	Dr. SUBHSREE MOHAPATRA &
S				ALOK RANJAN SWAIN
D, r.2	PSE Lab	4	RMKS & ARS	R.M. KABI SATPATHY & ALOK
h r.3	PROJECTPHASE-			RANJAN SWAIN
h r.4	II	10	RMKS,SD,SM,BS,PKP,SS&SBP	
E	LIFE SKILLS	2	PKP	PRAKASH KUMAR PARIDA
h	SCA	3	PKP	

B. S. Dash
HOD 15.1.24
HOD(MECHANICAL)

C. S. Dash
PRINCIPAL(CVRP)

C.V. RAMAN POLYTECHNIC, BHUBANESWAR

TIME TABLE FOR 4TH SEM, MECHANICAL ENGINEERING FOR THE ACADEMIC SESSION SUMMER-2024 (W.E.F. 16/01/2024)

Time\Day	9.40-10.35	10.35-11.30	11.30-12.25	12.25-1.20	1.20-2.15	2.15-3.10	3.10-4.05	4.05-5.00
MON	FM(SBP) RN-7	MT(CSS) RN-7	TOM(PKP) RN-7	R	MONTHLY TEST RN-7	TOM LAB(BS,ARS) Gr-1		
TUE	TH-II(SM) RN-7	TOM(PKP) RN-7	FM(SBP) RN-7	E	LIBRARY STUDIES	ME LAB (SD,JN) Gr-2		
WED	TH-II (SM) RN-7	MT(CSS) RN-7	FM(SBP) RN-7	C	SCA(SBP)	W/S - III (CSS,BPP)Gr-1		
THU	TOM(PKP) RN-7	TECH SEM(SD) RN - 9		E	SCA(SBP) RN-7	TOM LAB(BS,ARS)Gr-2		
FRI	FM(SBP) RN-7	MT(CSS) RN-7	TH-II (SM) RN-7	S	MENTORING	ME LAB (SD,JN) Gr-1		
SAT	MT(CSS) RN-7	TH-II (SM) RN-7	TOM(PKP) RN-7	S	SCA(SBP) RN-7	W/S - III (CSS,BPP)Gr-2		
						TOM LAB(BS , ARS)Gr-1		
						ME LAB (SD,JN) Gr-2		

Copy to: Notice Board/file/vice-principal/concerned department

UBJECTCODE

THEORY/PRACTICAL

	<u>SUBJECT NAME</u>	<u>No. Period</u>		<u>FACULTY</u>
H-1	Theory of Machines (TOM)	4	PKP	PRAKASH KUMAR PARIDA
H-2	Manufacturing Technology (MT)	4	CSS	CHANDAN SAURAV SAHOO
H-3	Fluid Mechanics (FM)	4	SBP	SAIBIKASH PRUSTY
H-4	Thermal Engineering-II (TE II)	4	SM	SUBHSHREE MAHAPATRA
R-1	Theory of machine and measurement (TOM) Lab	6	BS & ARS	Dr. BRUNDABAN SAHOO & ALOK RANJAN SWAIN
R-2	Mechanical Engg. Lab - II (ME LAB II)	6	SD & JN	SOUMYA DASH & JHARANA NAYAK.
R-3	workshop Practice- III (W/S III)	6	CSS & BPP	CHANDAN SAURAV SAHOO & BIBHU PRASAD PADHI
R-4	TECHNICAL SEMINAR	2	SD	SOUMYA DASH
	STUDENT CENTER ACIVITY (SCA)	3	SCA	SAIBIKASH PRUSTY

[Signature]
HOD (MECHANICAL)
15.1.24

[Signature]
PRINCIPAL, CVRP