

BRANCH WISE TIME TABLE
SESSION: 2025-26

DEPARTMENT: Mechanical Engineering

BRANCH: Mech Engg
SEMESTER: 3rd

Period		1	2	3	4	5	6	7	8
Monday	Section-A	FM (P) ME1 (S. Gill) SOM (P) ME2 (Vikas (PI)) ML (P) ME3		M103 MEPC-202 FM(L) (GB)	M103 MEPC-203, SOM1(L) (JD)	LUNCH	M103 CSIC-221 ML & DA (L)	M103 MEPC-205 KOM (L) (MEENU)	
	Section-B	M103 MEPC-201 MP (L) (LT)	M103 MEPC-205 KOM (L) (JD)	FM (P) ME4 (A Kamboj) SOM (P) ME5 (R Rathi) ML(P) ME6		LUNCH	**	**	M103 MEPC-202 FM (L) (NM)
Tuesday	Section-A	M103 MEPC-201 MP (L) (PS)	**	M103 MEPC-202 FM (L) (GB)	M103 MEPC-203, SOM1 (L) (JD)	LUNCH	EHEF MEPC-204 M/C Draw (P) (S Singhal)		
	Section-B	LHC 206 CSIC-221 ML(L)	LHC 206 MEPC-205 KOM (L) (JD)	**	LHC-206 MEPC-203, SOM1 (L) (VKM)	LUNCH	EHEF MEPC-204 M/C Draw (P) (RV)		
Wednesday	Section-A	EHEF MEPC-204 M/C Draw (L) + (2P) (S Singhal)			M103 MEPC-201 MP (L) (PS)	LUNCH	**	**	**
	Section-B	EHEF MEPC-204 M/C Draw (L) + (2P) (RV)			LHC-206 MEPC-203, SOM1 (L) (VKM)	LUNCH	SOM (P) ME4 (Rajesh (D)) ML (P) ME5 FM (P) ME6 (LT)		**
Thursday	Section-A	M103 CSIC-221 ML & DA (L)	**	M103 MEPC-205 KOM (L) (Meenu)	M103 MEPC-201 MP (L) (PS)	LUNCH	M103 MEPC-203, SOM1(L) (JD)	SOM (P) ME1 (JD) ML (P) ME2 FM (P) ME3 (GB)	
	Section-B	**	M103 MEPC-201 MP (L) (LT)	**	LHC-206 MEPC-205 KOM (L) (JD)	LUNCH	**	**	M103 MEPC-202 FM (L) NM
Friday	Section-A	M103 CSIC-221 ML & DA (L)	M103 MEPC-205 KOM (L) (MEENU)	LHC-206 MEPC-202 FM (L) (GB)	**	LUNCH	**	ML (P) ME1 FM (P) ME2 (GS) SOM (P) ME3 (JD)	
	Section-B	**	ML (P) ME4 FM (P) ME5 (A Kamboj) SOM (P) ME6 (Vikas (PI))		M103 MEPC-203 SOM1 (L) VKM	LUNCH	M103 MEPC-205 MP (L) (LT)	M103 MEPC-202 FM (L) (NM)	M103 CSIC-221 ML (L)

CODE	COURSE	L	T	P	Credits
MEPC201	Manufacturing Processes	3	0	0	3
MEPC202	Fluid Mechanics	3	0	0	3
MEPC203	Strength of Materials – I	3	0	0	3
MEPC204	Machine Drawing	1	0	5	3
MEPC205	Kinematics of Machines	3	0	0	3
IC*	Machine Learning and Data Analytics	3	0	2	4
MEPC206	Fluid Mechanics (P)	0	0	2	1
MEPC207	Strength of Materials (P)	0	0	2	1
SWNC101	NCC/Sports/Yoga	0	0	4	2*
SWNC102	NSS/Clubs/Technical Societies	0	0	4	2*
	Total Credits				21

BRANCH WISE TIME TABLE
SESSION: 2025-26

DEPARTMENT: Mechanical Engineering

BRANCH: Prod & Ind Engg (PIE)
SEMESTER: 3rd

Period		1	2	3	4	5	6	7	8	9
Monday	Section-A	E 102 PIPC-203 FD (L) (DWR)	**	E 202 PIPC-201 Thermo (L) (VKB)	E 202 PIPC-205 PT - I (L) (HS)	E 102 PIPC-204 TOM (L) (MEENU)	LUNCH		FMM (P) PIE 1 (RPS)	
								TOM (P) PIE 2 (DG)		
Tuesday	Section-A	**	M 103 PIPC-202 FMM (L) (RPS)	PT-1 (P) PIE 1 (S. Gill)		M 103 PIPC-204 TOM (L) (MEENU)	LUNCH	TOM (P) PIE 1 (Vikas (P)) PT (P) PIE 2 (HS)		**
Wednesday	Section-A	M 103 PIPC-203 FD (L) (DWR)	**	**	E 202 PIPC-202 FMM (L) (RPS)	M 103 PIPC-204 TOM (L) (MEENU)	LUNCH	**	**	**
Thursday	Section-A	**	**	FMM (P) PIE 2 (RPS)		M 103 PIPC-205 PT (1) (L) (HS)	LUNCH	M 103 PIPC-202 FMM (L) (RPS)	E 202 PIPC-201 Thermo (L) (VKB)	**
Friday	Section-A	**	**	E 202 PIPC-201 Thermo (L) (VKB)	**	M 103 PIPC-205 PT (1) (L) (HS)	LUNCH	**	**	E 102 PIPC-203 FD (L) (DWR)

CODE	COURSE	L	T	P	Credits
PIPC201	Thermodynamics	3	0	0	3
PIPC202	Fluid Mechanics and Machines	3	0	0	3
PIPC203	Facilities Design	3	0	0	3
PIPC204	Theory of Machines	3	0	0	3
PIPC205	Production Technology-I	3	0	0	3
PIPC206	Production Technology-I (P)	0	0	2	1
PIPC207	Fluid Mechanics and Machines (P)	0	0	2	1
PIPC208	Theory of Machines (P)	0	0	2	1

**BRANCH WISE TIME TABLE
SESSION: 2025-26**

DEPARTMENT: Robotics & Industrial Engineering

**BRANCH: Robotics & Automation (R&A)
SEMESTER: 3rd**

Period		1	2	3	4	5	6	7	8	9
Monday	Section-A	**	**	RA-I MOM (P) (LT)		LUNCH	**	E-302 DMSM(L) MAIC-201	E-302 BEE(L) RAPC-202	E-302 MOM(L) RAPC-201 (S. GILL)
Tuesday	Section-A	**	**	RA-I ML (P) RA-II MOM(P) (Manoj Gupta)		LUNCH	E-302 MOM(L) RAPC-201 (S. GILL)	E-302 BEE(L) RAPC-202	E-302 SS(L) RAPC-204	E-302 MLDA(L) CSIC-221
Wednesday	Section-A	**	**	RA-II ML (P) RA-III MOM(P) (M. SINHA)		LUNCH	E-302 SS(L) RAPC-204	E-302 IA(L) RAPC-203 (DWR)	E-302 MLDA(L) CSIC-221	**
Thursday	Section-A	E-302 DMSM(L) MAIC-201	E-302 SS(L) RAPC-204	E-302 IA(L) RAPC-203 (DWR)	E-302 MLDA(L) CSIC-221	LUNCH	RA-III ML (P)		**	**
Friday	Section-A	E-302 BEE(L) RAPC-202	E-302 DMSM(L) MAIC-201	E-302 IA(L) RAPC-203 (DWR)	E-302 MOM(L) RAPC-201 (S. GILL)	LUNCH	**	**	**	**

CODE	COURSE	L	T	P	Credits
MAIC 201	Discrete Mathematics and Statistical Methods	3	0	0	3
RAPC201	Mechanics of Machines	3	0	0	3
RAPC202	Basic Electrical and Electronics Engineering	3	0	0	3
RAPC203	Introduction to Automation	3	0	0	3
RAPC204	Signals and Systems	3	0	0	3
CSIC221	Machine Learning and Data Analytics	3	0	2	4
RAPC205	Mechanics of Machines(P)	0	0	2	1
RAPC206	Basic Electrical and Electronics Engineering (P)	0	0	2	1
RAPC207	Signals and Systems (P)	0	0	2	1
SWNC101	NCC/Sports/Yoga	0	0	2	1*
SWNC102	NSS/Clubs/Technical Societies	0	0	2	1*
	Total Credits				22