



AD:001	MASTER TIME TABLE	Academic Year: 2026-27
Rev.: 00		Semester:- I

DEPARTMENT OF MECHANICAL ENGINEERING

(W.e.f.: 06/07/2026)

DAY	TIME	10:00 - 11:00	11:00- 12:00	12:00- 12:30	12:30- 01:30	01:30- 02:30	02:30- 02:45	02.45- 03.45	03:45- 04:45
	CLASS	1	2		3	4		5	6
MON	SE	ET (SSP)	EMM (RRC)	LONG RECESS	EMM (RRC)	SM (DSP)	SHORT RECESS	S1 : WP (SPP) S 2 : MTCL (SUN) S 3 : EET Lab (IFS)	
	TE	HMT (SPP)	DME (TSS)		T 1 : IR (SPP) T2 : SMS (SRK)			T 1 : IFP (SSP)	
	BE	B 1 : DOM (SUN)			DOM (SUN)	HVAC (SSP)		E-III : IE (DBP)	E IV : PDD (SDS)
	ME	AMD (DSP)	OE-I (SPP)					ME 1 : E-I (RRC)	
TUE	SE	EMM (RRC)	ET (SSP)		SM (DSP)	OE-I DBT (SRK)		S 1 : EET Lab (IFS) S2 : WP (SPP) S 3 : MTCL (SUN)	
	TE	HMT (SPP)	MQC (KVC)		T 2 : IR (SPP)			OE: (DSP)	TOM (SRK)
	BE	B 1 : DAL (SUN)			TMC (SSP)	TMC (SSP)		B 1 : TMC (SSP)	
	ME	FEM (SRK)	OE-I (SPP)					ME 1: Lab Practise I (TSS)	
WED	SE	EM-III (ABC)	SM (DSP)		S 1 : MTCL (SUN) S 2 : EET Lab (IFS) S3 : WP (SPP)			ET (SSP)	UHV (DBP)
	TE	T 1 : SMS (SRK) T 2 : IFP (SSP)			MP-II (RRC)	TOM (SRK)		OE : (DSP)	MP-II (RRC)
	BE	DOM (SUN)	DOM (SUN)		HVAC (SSP)	E-III : IE (DBP)		AC: (SDS)	Mentor Mentee Session
	ME	AMD (DSP)	AMSM (TSS)		AMD (DSP)	AMSM (TSS)		ME 1: Lab Practise I (TSS)	
THUR	SE	EM-III (ABC)	EM-III (ABC)		Mentor Mentee Session			OE-I DBT (SRK)	UHV (DBP)
	TE	HMT (SPP)	MQC (KVC)		DME (TSS)	TOM (SRK)		Mentor Mentee Session	
	BE	B 1 : HVAC (SSP)			E IV : PDD (SDS)	HVAC (SSP)		E-III : IE (DBP)	E IV : PDD (SDS)
	ME	FEM (SRK)	OE-I (SPP)		AMD (DSP)	CAD (SUN)		CAD (SUN)	FEM (SRK)
FRI	SE	ET (SSP)	SM (DSP)		ED & I (DBP)	EM-III (ABC)		Community Engagement Project	
	TE	HMT (SPP)	MQC (KVC)		MP-II (RRC)	DME (TSS)		HMT (SPP)	TOM (SRK)
	BE	Project Work			Project Work			Project Work	
	ME	CAD (SUN)	FEM (SRK)		AMSM (TSS)	CAD (SUN)		AMSM (TSS)	Mentor Mentee Session
SAT	SE	Community Engagement Project			Other Activity			Other Activity	
	TE	Other Activity			Other Activity			Other Activity	
	BE	Other Activity			Other Activity			Other Activity	
	ME	Other Activity			Other Activity			Other Activity	