

DEPARTMENT OF APPLIED SCIENCES

B. Tech. Second Semester Time Table (Group A, CSE/ECE/EE), Spring– 2025

DAY	09:10-10:10	10:30-11:30	11:30-12:30	12:30-01:30	Room No.	01:30-02:30	02:30-03:30	03:30-04:30	04:30-05:30	Room No.
MON		CHE (L)- A	MAT (L)- A □	MAT (T)- A □	13	LUNCH BREAK	SMC (L)	CHE (P)- A		CHEM LAB
		MAT (L)- B □	MAT (L)- B □	CHE (L)- B	ECE LH		FDAP (L)			ECE LH/ P LAB
		CHE (L)- C			LH 2			LAMT (L/T)		P LAB
TUE			MAT (L)- A □	MAT (L)- A □	13					13/P LAB
		CHE (L)- B			ECE LH		FDAP (L)	CHE (P)- B		CHEM LAB
		MAT (L)- C □		CHE (L)- C	LH 2			LAMT (L/T)		LH2/ BE LAB
WED		CHE (L)- A			13		SMC (L)			13/ME LAB
		MAT (L)- B □			ECE LH					ECE LH/ P LAB
					LH 2		MAT (T)- C □	CHE (P)- C		LH 2/ CHEM LAB
THU		CHE (L)- A			13		SMC (L)			BE LAB
					ECE LH		MAT (T)- B □			ECE LH/ BE LAB
		CHE (L)- C	MAT (L)- C □	MAT (L)- C □	LH 2					P LAB
FRI					13		SMC (L)			13/P LAB
		CHE (L)- B			ECE LH		FDAP (L)			ME LAB
					LH 2					LH2

B. Tech. Second Semester Time Table (Group B, ME/CE/FET/DE), Spring– 2025

DAY	09:10-10:10	10:30-11:30	11:30-12:30	12:30-01:30	Room No.	01:30-02:30	02:30-03:30	03:30-04:30	04:30-05:30	Room No.
MON			MAT (L)- D □	MAT (T)- D □	BE LAB/ ME LH	LUNCH BREAK		PHY (P)- D		ME LH/PHY LAB
		PHY (L)- E	MAT (L)- E □	MAT (L)- E □	LH 1					BE LAB
					16					16/ LAB
TUE	MAT (L)- D □		PHY (L)- D		ME LH					LAB
		PHY (L)- E			LH 1			PHY (P)- E		LH 1/ PHY LAB
		PHY (L)- F	MAT (T)- F □	MAT (L)- F □	16					DT LAB

WED			PHY (L)- D		ME LH				LAB
					LH 1				LH 1/ LAB
			PHY (L)- F	MAT (L)- F	16		PHY (T)- F	PHY (P)- F	16/ LAB
THU		MAT (L)- D			ME LH				13/ LAB
			MAT (T)- E	MAT (L)- E	LH 1		LAMT (L/T)		ECE LH/ LAB
		PHY (L)- F			16				16/ LAB
FRI	PHY (T)- D	PHY (L)- D			ME LH				ME LH/ LAB
			PHY (T)- E	PHY (L)- E	ECE LH				LAB
			MAT (L)- F		16				LAB

Curriculum structure offered from department of Applied Sci.

Sl. No.	Course Code	Course	Abbre	L	T	P	CR	CH		GROU P	BATC H		Room No.	Venue
1.	APMS101	Mathematics-II	MAT (L/T)	3	1	0	4	4		A	CSE		13	Dean's Building 2 nd floor
2.	APCH100	Chemistry	CHE (L)	3	0	0	3	3		B	ECE		ECE LH	Dept. building ECE 1 st floor
3.	APCH101	Chemistry Lab	CHE (P)	0	0	1	1	2		C	EE		LH 2	Dean's Building 1 st floor
4.	APPH100	Physics	PHY (L/T)	3	1	0	4	4		D	ME		ME LH	Dept. building ME 1 st floor
5.	APPH101	Physics Lab	PHY (P)	0	0	1	1	2		E	CE		LH 1	Dean's Building 2 nd floor
6.	AC701	Supramolecular Chemistry	SMC (L)	4	0	0	4	4		F	FET		16	Dean's Building 2 nd floor
7.	AM705	Linear Algebra and Applicable Matrix Theory	LAMT (L/T)	2	2	0	4	4						
8.	APMD 502	Fluid Dynamics in Astrophysics and the Accretion Process	FDAP (L)	3	0	0	3	3						

