

B.Tech. (All) Sem-I: All Sections (Section A – D)

		08:00-09:00	09:00-10:00	10:00-11:00	11:00-12:00	12:00-13:00	13:00-14:00	14:00-15:00	15:00-16:00	16:00-17:00	17:00-18:00	18:00-19:00	19:00-20:00
Monday			Linear Algebra (L) AKT, SK, SbV, ShV		Fundamentals of Electrical and Electronics (L) RG, SP, BSB, RM			L	Professional Communication (P) PS + TRF		Physics (P) AT, PK, SB, UK		
Tuesday			Physics (P) AT, PK, SB, UK		Linear Algebra (L) AKT, SK, SbV, ShV	Principles of Management (L) AV + TRF		U	Fundamentals of Electrical and Electronics (P) RG, SP, BSB, RM		Introduction to Programming (P) MJ, TP, MO, NM		
Wednesday				Linear Algebra (L) AKT, SK, SbV, ShV	Introduction to Programming (L) MJ, TP, MO, NM			N	Fundamentals of Electrical and Electronics (T) RG, SP, BSB, RM		Linear Algebra (T) AKT, SK, SbV, ShV		
Thursday				Professional Communication (L) PS + TRF				C	Introduction to Programming (T) MJ, TP, MO, NM		Principles of Management (T) AV + TRF		
Friday					Physics (P) AT, PK, SB, UK			H					
Saturday	25/12/2021 29/01/2022 05/03/2022		Linear Algebra (L) AKT, SK, SbV, ShV		Fundamentals of Electrical and Electronics (L) RG, SP, BSB, RM			B	Professional Communication (P) PS + TRF		Physics (P) AT, PK, SB, UK		
	01/01/2022 05/02/2022 12/03/2022		Physics (P) AT, PK, SB, UK		Linear Algebra (L) AKT, SK, SbV, ShV	Principles of Management (L) AV + TRF		R	Fundamentals of Electrical and Electronics (T) RG, SP, BSB, RM		Introduction to Programming (P) MJ, TP, MO, NM		
	08/01/2022 12/02/2022 19/03/2022			Linear Algebra (L) AKT, SK, SbV, ShV	Introduction to Programming (L) MJ, TP, MO, NM			E	Fundamentals of Electrical and Electronics (T) RG, SP, BSB, RM		Linear Algebra (T) AKT, SK, SbV, ShV		
	15/01/2022 19/02/2022 26/03/2022			Professional Communication (L) PS + TRF				A	Introduction to Programming (T) MJ, TP, MO, NM		Principles of Management (T) AV + TRF		
	22/01/2022 26/02/2022				Physics (P) AT, PK, SB, UK			K					