



Item 2:

Scheme of Evaluation

B. Tech. II Semester (Electronics and Telecommunication Engineering) *(for batch admitted in academic session 2025-26)*

S. No.	Course Code	Category Code	Course Name	Maximum Marks Allotted						Total Marks	Contact Hours per week			Total Credits	Mode of Learning	Mode of Major Evaluation.	Duration of Major Evaluation n.
				Theory Block				Practical Block									
				Continuous Evaluation			Major Evaluation	Continuous Evaluation	Major Evaluation		L	T	P				
				Minor Evaluation I	Minor Evaluation II	Quiz/ Assignment		Lab Work & Sessional									
1.	20251201	DC	Data Communication	25	25	20	30	-	-	100	3	-	-	3	Face to Face	MCQ	2 Hrs
2.	20251202	DC	Electronic Circuits	25	25	20	30	-	-	100	2	1	-	3	Face to Face	MCQ	2 Hrs
3.	20251203	DC	Signals and Systems	25	25	20	30	-	-	100	2	1	-	3	Face to Face	MCQ	2 Hrs
4.	20251204	DC	Digital Circuits and Systems	25	25	20	30	-	-	100	2	1	-	3	Face to Face	MCQ	2 Hrs
5.	20251205	BSC	Linear Algebra and Differential Equation	25	25	20	30	-	-	100	3	-	-	3	Face to Face	MCQ	2 Hrs
6.	20251206	DLC	Digital Logic Design Lab	-	-	-	-	70	30	100	-	-	2	1	Experimental	AO	-
7.	20251207	DLC	Problem Solving through Python Programming	-	-	-	-	70	30	100	-	-	2	1	Experimental	AO	-
8.	20251208	SP	Semester Proficiency ⁵	-	-	-	-	50	-	50	-	-	2	1	Face to Face	SO	-
9.	20251209	PBL	Micro Project-II [#]	-	-	-	-	70	30	100	-	-	2	1	Experiential	SO	-
10.	20251210	ESC	Engineering Foundation	-	-	-	-	70	30	100	-	-	2	1	Experimental	AO	-
11.	20251211	HSMC	Language Lab	-	-	-	-	70	30	100	-	-	2	1	Blended	AO	-
12.	NECXXXXX	NEC	Novel Engaging Course (Activity Based Learning)	-	-	-	-	50	—	50	-	-	2	1	Interactive	SO	-
13.	SIP1XXXX	SIP	Skill Internship Program (Soft Skill)	-	-	-	-	60	—	60	-	-	4	2**	Experiential	SO	-
Total				125	125	100	150	510	150	1160	12	03	18	24	-	-	-
14.	20251212	MAC	Sustainability & Environmental Science	-	-	-	-	100	-	100	-	2	-	GRADE	Blended	SO	-
15.	20251213	MWS	Mandatory Workshop on Career Planning , Goal Setting at Department Level					30	-	30	-	-	-	GRADE	Interactive	MCQ	-

Summer Semester of six-eight week duration will be conducted for makeup of I & II semester examination.

⁵Semester Proficiency– includes the weightage towards ability/ skill/ competency /knowledge level /expertise attained etc. in the semester courses ,

MCQ: Multiple Choice Question AO: Assignment + Oral PP: Pen Paper SO: Submission + Oral OB: Open Book

[#] Micro Project-II will be presented and evaluated through an interdisciplinary project evaluation committee.

^{**} These credits will be transferred from Skill Internship Program (Soft Skill).

HSMC	BSC	ESC	DC	DE	SPC	OC	DLC	NEC	SP	SIP	SLP	PDC	PBL	MAC	MWS	
1	1	1	4	0	0	0	2	1	1	1	0	0	1	1	1	
Mode of Learning												Mode of Examination			Total Credits	
Theory		NEC	Lab				Theory			NEC	Lab					
Face to Face	Online	Interactive	Face to Face	Blended	Experiential	Experimental	PP	MCQ	OB	SO	AO	SO				
15	0	1	1	1	3	3	-	15	0	1	3	3				
62.5%	0%	4.16%	4.16%	4.16%	12.5%	12.5%	-	62.5 %	0%	4.16%	12.5%	12.5%				