



Scheme of Evaluation

B. Tech. VII Semester (*Electrical Engineering*)

(for batch admitted in academic session 2022 – 23)

S. No.	Subject Code	Category Code	Subject Name	Maximum Marks Allotted								Total Marks	Contact Hours per week			Total Credits	Mode of Teaching	Mode of Exam	Duration of Exam	
				Theory Slot				Practical Slot			MOOCs									
				End Term Evaluation		Continuous Evaluation		End Sem. Exam.	Continuous Evaluation		Assignment		Exam	L	T					P
				End Sem. Exam.	Proficiency in subject /course	Mid Sem. Exam.	Quiz/ signme nt		Lab work & Sessiona	Skill Based Mini Proje ct										
1.		DE	*Departmental Elective(DE-2)	-	-	-	-	-	-	-	25	75	100	3	-	-	3	Online	MCQ	3 Hrs
2.		DE	*Departmental Elective (DE-3)	-	-	-	-	-	-	-	25	75	100	3	-	-	3	Online	MCQ	3 Hrs
3.		OC	#Open Category (OC-2)	50	10	20	20	-	-	-	-	-	100	3	-	-	3	Blended	MCQ	-
4.	2130711	DLC	Industrial Automation Lab	-	-	-	-	60	40	-	-	-	100	-	-	4	2	Offline	SO	-
5.	2130712	DLC	Creative Problem Solving	-	-	-	-	25	25	-	-	-	50	-	-	4	2	Offline	SO	-
6.	2130713	DLC	**Professional Skills & Competencies	-	-	-	-	40	60	-	-	-	100	-	-	4	2	Offline	MCQ	
7.	2130714	DLC	Summer Internship Project-III (04 weeks) (Evaluation)	-	-	-	-	60	-	-	-	-	60	-	-	4	2	Interactive	SO	-
Total				50	10	20	20	185	125	-	50	150	610	9	-	16	17			
8.	1000008	MAC	Universal Human Values & Professional Ethics (UHVPE)	50	10	20	20	-	-	-	-	-	100	2	-	-	GRADE	Blended	MCQ	1.5 Hrs
Additional Course for Honours or minor Specialization				Permitted to opt for maximum two additional courses for the award of Honours or Minor specialization																

\$Proficiency in subject / course – includes the weightage towards ability/ skill/ competency /knowledge level /expertise attained, etc. in that particular course/subject

** Professional Skills & Competencies will include and prepare the students on coding skills, technical proficiency (industry readiness and higher studies), aptitude, communication & soft skill set, etc.

*Course will run through SWAYAM/NPTEL platform with credit transfer

#Course will run through MITTS MOOCs

MCQ: Multiple Choice QuestionAO: Assignment + Oral

PP: Pen Paper

SO: Submission + Oral

Mode of Teaching					Mode of Examination					Total Credits
Theory			Lab	SIP	Theory			Lab		
Offline	Online	Blended	Offline	Interactive	PP	AO	MCQ	SO	MCQ	
-	6	3	6	2	-	-	9	6	2	17
	35.3%	17.7%	35.3%	11.7%	-	-	53%	35.3%	11.7%	Credits%