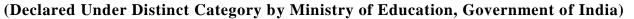


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## **Department of CSE Scheme of Evaluation**

M. Tech. I Semester (CSE)

(for batch admitted in academic session 2025-26)

					N	Iaximum M	arks Allotte	ed			Contact Hours		ours				
				Theory Block		Practical Block			p	er wee	k		Mode	Mode	Duration		
S. No.	Course Code	Category Code	Course Name	Continuous Evaluation			Major	Continuous	Total Marks				Total Credits	of Learning	of Exam.	of Exam.	
				Minor Evaluation I	Minor Evaluation II	Quiz/ Assignment	Evaluation	Lab Work & Sessional	Evaluation		L	Т	P				
1.	62251101	DC	Database Systems	25	25	20	30	-	-	100	3	-	-	3	Face to Face	PP	2 Hrs.
2.	62251102	DC	Distributed Computing	25	25	20	30	-	-	100	2	1	-	3	Face to Face	PP	2 Hrs.
3.	62251103	DC	Image Processing & Computer Vision	25	25	20	30	-	-	100	2	1	-	3	Face to Face	PP	2 Hrs.
4.		DE	Departmental Elective (DE-1)	25	25	20	30	-	-	100	3	-	-	3	Face to Face	PP	2 Hrs.
5.		SC	Specialization Course (SC-1)	25	25	20	30	-	-	100	3	-	-	3	Face to Face	PP	2 Hrs.
6.	62251104	DLC	Lab-I#	-	-	1	-	70	30	100	-	-	4	2	Experiential	SO	-
7.	62251105	DLC	Seminar/Presentation <sup>\$</sup>	-	-	-	-	70	30	100	-	-	4	2	Blended	SO	-
8.	622511XX	NEC	Classified Novel Engaging Course (Activity Based Learning)	-	-	-	-	-	50	50	-	1	-	1	Interactive	so	-
	Total 125 125 100		150	140	110	750	13	03	08	20	-	-	-				

**MCQ:** Multiple Choice Question

**PP:** Pen Paper **SO:** Submission + Oral

**OB:** Open Book

<sup>§</sup> Seminar/Presentation through SWAYAM / NPTEL (Registration in a course will be compulsory for students but assessment will be based on internal seminar presentation).

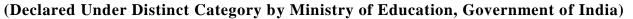
	DE-1								
S. No.									
1.	62251106	Mobile Computing & M-Commerce							
2.	62251107	Adhoc & Sensor Based Networks							
3.	62251108	Network Security							
4.	62251109	High-speed Networks							

		Mode of I	Learning				Mode of Exan	nination		Total
The	ory		Lab		CNEC		Theory		Lab	Credits
Face to Face	Online	Blended	Experiential	Experimental	Interactive	PP	MCQ	OB	SO	Credits
15		2	2		1	15			5	20
75		10	10		5	75			25	Credits %

<sup>#</sup> During lab, students have to perform practical/assignments/minor projects related to the courses of respective semester using recent technologies / languages / tools etc.



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### **Department of CSE Scheme of Evaluation**

M. Tech. II Semester (CSE)

(for batch admitted in academic session 2025-26)

						Maxi	mum Mar	ks Allotte	d					tact H					
	_	a .			Theory	Block		Practica	l Block	MOC	OCs		p	er we	ek		Mode	Mode	Duration
S. No	Course Code	Category Code	Course Name	Con	Continuous Evaluation						Total Marks				Total Credits	of	of	of	
		0000		Minor Evaluation I	Minor Evaluation II	Quiz/ Assignment	Major Evaluation	Continuous Evaluation	Major Evaluation	Assignment	Exam	11241212	L	T	P	OT CALLS	Learning	Exam.	Exam.
1.	62251201	DC	Algorithm Design Techniques & Analysis	25	25	20	30	-	-	-	-	100	3	-	-	3	Face to Face	PP	2 Hrs.
2.	62251202	DC	Digital Watermarking & Steganalysis	25	25	20	30	-	-	-	-	100	2	1	-	3	Face to Face	PP	2 Hrs.
3.	62251203	DC	Natural Language Processing	25	25	20	30	-	1	-	-	100	2	1	-	3	Face to Face	PP	2 Hrs.
4.		DE	Departmental Elective* (DE-2)	-	-	-	-	-	-	25	75	100	3	-	-	3	Online	MCQ	3 Hrs
5.		SC	Specialization Course (SC-2)	25	25	20	30	-	-	-	-	100	2	1	-	3	Face to Face	PP	2 Hrs.
6.	62251204	DLC	Lab-II <sup>#</sup>	-	-	-	-	70	30	-	-	100	-	-	4	2	Experiential	SO	-
7.	62251205	DLC	Seminar/Presentation <sup>\$</sup>	-	-	-	-	70	30	-	-	100	-	-	4	2	Mentoring	SO	-
8.	622512XX	NEC	Classified Novel Engaging Course (Activity Based Learning)	-	1	1	-	-	50	-	1	50	-	1	-	1	Interactive	SO	-
		Т	otal	100	100	80	120	140	110	25	75	750	12	04	08	20	-	-	-

MCQ: Multiple Choice Question PP: Pen Paper

**SO:** Submission + Oral

**OB:** Open Book

Seminar/Presentation through SWAYAM / NPTEL (Registration in a course will be compulsory for students but assessment will be based on internal seminar presentation).

	<b>DE-2</b> * (through SWAYAM / NPTEL /MOOC)								
S. No. Course Code Course Name									
1.									
2.									

			Mod	e of Learning		Mode of Examination						
The	eory	Lab					CNEC		Lab	Total		
Face to Face	Online	Face to Face	Blended	Experiential	Experimental	Mentoring	Interactive	PP	MCQ	ОВ	SO	Credits
12	3	•		2		2	1	12	3		5	20
60	15	-		10		10	5	60	15		25	Credits %

<sup>\*</sup>This course will run through SWAYAM / NPTEL /MOOC based learning platform (with credit transfer facility). The course can be related & relevant to other domain as well.

<sup>#</sup> During lab, students have to perform practical/assignments/minor projects related to the courses of respective semester using recent technologies / languages / tools etc.





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## **Department of CSE**

# **Scheme of Evaluation**

M. Tech. III Semester (CSE)

(for batch admitted in academic session 2025-26)

						Maximum Marks Allotted						Contact H		ours				
						Theory Block			Practical Block			per week		k		Mode	Mode	Duration
s.	No.	Course Code	Category Code	Course Name	Cont	inuous Eva	luation	Major	Continuous Evaluation	Major	Total Marks				Total Credits	of Learning	of Exam.	of Exam.
					Minor Evaluation I	Minor Evaluation II	Quiz/ Assignment	Evaluation	Lab Work & Sessional	Evaluation		L	Т	P				
1	ι.	62252101	DLC	Preliminary Dissertation (Literature Review/ Problem Foundation/ Synopsis/ survey paper, etc.)	-	-	-	-	175	75	250	-	-	28	14	Interactive	so	-
				Total	-	-	-	-	175	75	250	-	1	28	14	-	-	-





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## **Department of CSE**

## **Scheme of Evaluation**

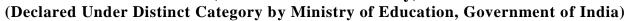
M. Tech. IV Semester (CSE)

(for batch admitted in academic session 2025-26)

						Maximum	Marks Allot	tted			Contact 1		ours		_		
	_			Theory Block			Practical Block			per week		k		Mode	Mode	Duration	
S. N	Course Code	Category Code	Course Name	Cont	inuous Eva	luation	Major	Continuous Evaluation	Major	Total Marks				Total Credits	of Learning	of Exam.	of
				Minor Evaluation I	Minor Evaluation II	Quiz/ Assignment	Evaluation	Lab Work & Sessional	Lab Work & Evaluation		L	T	P				
1.	62252201	DLC	Dissertation	-	-	1	-	350	150	500	1	-	32	16	Interactive	SO	-
			Total	-	-	-	-	350	150	500	1	-	32	16	-	-	-



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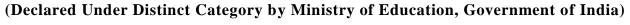
# **Department of CSE**

	Specialization in A	I and ML								
Description	This module will help in solving	This module will help in Employability & Real-world problem solving								
Courses and Credits required	2 courses and 6 credits									
Course Category	Course ID	Course Title	Cont per v	tact week	Hours					
			L	T	P					
SPC-1	62251110	Pattern Recognition & Machine leaning	2	1						
SPC-2	62251208	Deep Learning	2	1						

	Specialization in Computing and Data Science									
Description	Description This module will help in Skill Enhancement									
Courses and Credits required										
Course Category	Course ID	Course Title	Conta week	act Ho	urs per					
			L	T	P					
SPC-1	62251111	Big Data and Cloud Computing	2	1						
SPC-2	62251209	Data Analytics	2	1						



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### **Department of CSE**



# **Classified Novel Engaging Course (Activity Based Learning)**

# M. Tech. I Semester (CSE)

S.No.	Course Name	Course Code
1.	Applied IoT	62251112
2.	Probability and	62251113
	Statistics	





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**Department of CSE** 

# **Classified Novel Engaging Course (Activity Based Learning)**

M. Tech. II Semester (CSE)

	Classified Novel Engaging Course	
1.	Artificial Intelligence & Neural Networks	62251210
2.	Data Science using Python	62251211