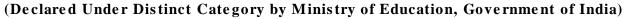


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Department of Civil Engineering Scheme of Evaluation

M. E. I Semester (Construction Technology & Management)

(for batch admitted in academic session 2025-26)

]	Maximum N	Marks Allott	ed			Con	Contact Hours					
			Course Name	Theory Block Practical Block				l Block		p	er wee	ek		Mode	Mode	Dunation of	
S. No	Course Code	Category Code		Continuous Evaluation			Major	Continuous Evaluation		Total Marks				Total Credits	of	of Major	Duration of Major Evaluation
				Minor Evaluation I	Minor Evaluation II	Quiz/ Assignment	Evaluation	Lab Work & Sessional	Major Evaluation		L	T	P				
1.	51251101	DC	Computational Techniques	25	25	20	30	-	-	100	3	-	-	3	Face to Face	PP	2 Hrs
2.	51251102	DC	Construction Project Management	25	25	20	30	-	-	100	2	1	-	3	Face to Face	PP	2 Hrs
3.	51251103	DC	Construction Materials, Machines & Techniques	25	25	20	30	-	-	100	2	1	-	3	Face to Face	PP	2 Hrs
4.	512511XX	DE	Departmental Elective (DE-1)	25	25	20	30	-	-	100	3	-	-	3	Face to Face	PP	2 Hrs
5.	51251104	SPC	Management Theory (SPC-1)	25	25	20	30	-	-	100	3	-	-	3	Face to Face	PP	2 Hrs
6.	51251105	DLC	Materials Lab #	-	-	-	-	70	30	100	-	-	4	2	Experiential	SO	-
7.	51251106	SLP	Seminar/Presentation ^{\$}	-	-	-	-	70	30	100	-	-	4	2	Mentoring	SO	-
8.	51251110	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

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

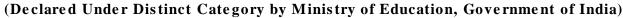
	DE-1											
S. No. Course Code Course Name												
1.	51251107	Maintenance Management										
2.	51251108	Infrastructure Development										
3.	51251109	Formwork for Concrete Structures										

	Mode of Learning					Mode of Examination									
The	ory	La	b	NEC		Theory		Lab	NEC	Total Credits					
Face to Face	Online	e Mentoring Experiential		Interactive	PP	MCQ	OB	SO	SO	Credits					
15		2	2	1	15			4	1	20					
75%		10%	10%	5%	75%			20%	5%	Credits %					

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 Civil Engineering Scheme of Evaluation

M. E. II Semester (Construction Technology & Management)

(for batch admitted in academic session 2025-26)

							Ma	ximum M	larks Allotte	ed				ContactHours						
						Theory	Block		Practical	Practical Block MOOCs				per week				Mode	Mode	Duration of
S. N	No.	Course Code	Category Code	Course Name	Continuous Evaluation		Major	Continuous Evaluation				Total Marks				Total Credits	of	of Major	Major Evaluation	
					Minor Evaluation I	Minor Evaluation II	Quiz/ Assignment		Lab Work & Sessional	Major Evaluation	Assignment	Exam		L	T	P		Learning		Evaluation
1		51251201	DC	Project Economics & Financing	25	25	20	30	-	-	-	-	100	3	-	-	3	Face to Face	PP	2 Hrs
2	2.	51251202	DC	Construction Cost Management	25	25	20	30	-	-	-	-	100	2	1	-	3	Face to Face	PP	2 Hrs
3	3.	51251203	DC	Contract Management	25	25	20	30	-	-	-	-	100	2	1	-	3	Face to Face	PP	2 Hrs
4	١.	512512XX	DE	Departmental Elective*(DE-2)	-	-	-	-	-	-	25	75	100	3	-	-	3	Online	MCQ	3 Hrs
5	5.	51251204	SPC	Repair, Rehabilitation & Retrofitting of Structures (SPC-2)	25	25	20	30	-	-	-	-	100	2	1	-	3	Face to Face	PP	2 Hrs
6	5.	51251205	DLC	Computational Lab #	1	-	1	-	70	30	-	1	100	-	-	4	2	Experiential	SO	-
7	' .	51251206	SLP	Seminar/Presentation ^{\$}	-	-	-	-	70	30	-	-	100	-	-	4	2	Mentoring	SO	-
8	3.	51251207	NEC	Classified Novel Engaging Course (Activity Based Learning) Fire Safety & Regulation in Building	-	-	-	-	-	50	-	-	50	-	1	-	1	Interactive	SO	-
). M. 1.1. 1.		Total	100	100	100	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).

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

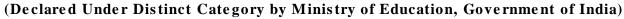
		Mode of Learnin	g			Mode of Examination									
The	ory	La	b	NEC Theory				Lab	NEC	Total Credits					
Face to Face	Face to Face Online Mentoring Experiential Interactive					MCQ	OB	SO	SO	Credits					
12	3	2	2	1	12	3		4	1	20					
60%	15%	10%	10%	5%	60%	15%		20%	5%	Credits %					

^{*}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.

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 Civil Engineering

Scheme of Evaluation

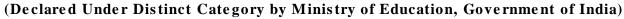
M. E. III Semester (Construction Technology & Management)

(for batch admitted in academic session 2025-26)

						Maximum Marks Allotted							Contact I					
S. No					Theory Block				Practical Block			per week		eek		Mode	Mode I	Duration of
	No.	Course Code	Category Code		Continuous Evaluation			M	Continuous Evaluation Major		Total Marks				Total Credits	e	634 .	
					Minor Evaluation	Minor Evaluation	Quiz/ Assignment	Evaluation	Lab Work &	Evaluation		L	Т	P				
					I	П	rissignment		Sessional									
1	l .	51252101	DLC	Preliminary Dissertation (Literature Review/ Problem Foundation/ Synopsis/ survey paper, etc.)	-	-	-	-	175	75	250	1	-	28	14	Interactive	SO	-
	Total				-	-	-	-	175	75	250	-	-	28	14	-	-	-



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Department of Civil Engineering

Scheme of Evaluation

M. E. IV Semester (Construction Technology & Management)

(for batch admitted in academic session 2025-26)

						Maximum Marks Allotted						Contact Hours per week		Hours				
S. No					Theory Block				Practical Block						Mode	Mode	Duration of	
	No.	Course Code	Category Code	Course Name	Conti	nuous Eval	lation		Continuous Evaluation	Maion	Total Marks				Total Credits	of	of Major Evaluation	Major
					Minor Evaluation I	Minor Evaluation II	Quiz/ Assignment	Evaluation	Lab Work & Sessional	Evaluation Evaluation		L	T	P				
1	1.	51252201	DLC	Dissertation	-	-	-	-	350	150	500	ı	-	32	16	Interactive	SO	-
	Total			-			-	350	150	500	-	-	32	16	-	-	-	