



Government College of Engineering Aurangabad

(An Autonomous Institution)

Railway Station Road, Chhatrapati Sambhajanagar

Term : ESE NOV DEC 2024

Programme : FIRST YEAR ME STRUCTURAL ENGINEERING

Semester : I

Scheme : ME STRUCTURAL ENGINEERING-2023-24 (NEP)

SR. NO.	Exam Seat No.	AMPCC5001	AMPCC5002	AMPCC5003	AMPEC5004	AMPEC5010	AMVSEC5012	MERMC5001							
		Theory of Elasticity and Plasticity	Structural Dynamics and Earthquake Engineering	Lab-Structural Dynamics and Earthquake Engineering	Prestress Concrete Design	Soil Structure Interaction	Mini Project-I	Research Methodology	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	MT24F09F001	B+	C+	A+	C+	A	A+	A							
2	MT24F09F002	A	D	A+	C+	D	A+	A							
3	MT24F09F003	A+	A+	A+	B+	A	A	B+							
4	MT24F09F004	B+	D	A+	D	B	A	B+							

SR. NO.	Exam Seat No.	AMPCC5001	AMPCC5002	AMPCC5003	AMPEC5005	AMPEC5010	AMVSEC5012	MERMC5001							
		Theory of Elasticity and Plasticity	Structural Dynamics and Earthquake Engineering	Lab-Structural Dynamics and Earthquake Engineering	Advance Concrete Technology	Soil Structure Interaction	Mini Project-I	Research Methodology	Grade	Grade	Grade	Grade	Grade	Grade	Grade
5	MT24F09F005	B	D	A	B+	B	A+	B							

SR. NO.	Exam Seat No.	AMPCC5001	AMPCC5002	AMPCC5003	AMPEC5004	AMPEC5010	AMVSEC5012	MERMC5001							
		Theory of Elasticity and Plasticity	Structural Dynamics and Earthquake Engineering	Lab-Structural Dynamics and Earthquake Engineering	Prestress Concrete Design	Soil Structure Interaction	Mini Project-I	Research Methodology	Grade	Grade	Grade	Grade	Grade	Grade	Grade
6	MT24F09F006	B+	D	A+	D	B+	A	B							

SR. NO.	Exam Seat No.	AMPCC5001	AMPCC5002	AMPCC5003	AMPEC5005	AMPEC5008	AMVSEC5012	MERMC5001							
		Theory of Elasticity and Plasticity	Structural Dynamics and Earthquake Engineering	Lab-Structural Dynamics and Earthquake Engineering	Advance Concrete Technology	Design of Bridges	Mini Project-I	Research Methodology	Grade	Grade	Grade	Grade	Grade	Grade	Grade
7	MT24F09F007	C+	D	A+	B	B+	A	B+							



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SR. NO.	Exam Seat No.	AMPCC5001 Theory of Elasticity and Plasticity	AMPCC5002 Structural Dynamics and Earthquake Engineering	AMPCC5003 Lab-Structural Dynamics and Earthquake Engineering	AMPEC5005 Advance Concrete Technology	AMPEC5010 Soil Structure Interaction	AMVSEC5012 Mini Project-I	MERMC5001 Research Methodology							
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
8	MT24F09F008	B	D	A+	B+	B	A	B							
SR. NO.	Exam Seat No.	AMPCC5001 Theory of Elasticity and Plasticity	AMPCC5002 Structural Dynamics and Earthquake Engineering	AMPCC5003 Lab-Structural Dynamics and Earthquake Engineering	AMPEC5005 Advance Concrete Technology	AMPEC5008 Design of Bridges	AMVSEC5012 Mini Project-I	MERMC5001 Research Methodology							
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
9	MT24F09F009	A	D	A+	A+	A+	A+	B+							
10	MT24F09F010	A	D	A	A	B+	A+	A							
SR. NO.	Exam Seat No.	AMPCC5001 Theory of Elasticity and Plasticity	AMPCC5002 Structural Dynamics and Earthquake Engineering	AMPCC5003 Lab-Structural Dynamics and Earthquake Engineering	AMPEC5004 Prestress Concrete Design	AMPEC5010 Soil Structure Interaction	AMVSEC5012 Mini Project-I	MERMC5001 Research Methodology							
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
11	MT24F09F011	B	A+	A+	D	B+	A+	A							
SR. NO.	Exam Seat No.	AMPCC5001 Theory of Elasticity and Plasticity	AMPCC5002 Structural Dynamics and Earthquake Engineering	AMPCC5003 Lab-Structural Dynamics and Earthquake Engineering	AMPEC5005 Advance Concrete Technology	AMPEC5008 Design of Bridges	AMVSEC5012 Mini Project-I	MERMC5001 Research Methodology							
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
12	MT24F09F012	C+	D	A+	B	A	A	A							
13	MT24F09F013	D	D	A+	D	D	B	D							



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SR. NO.	Exam Seat No.	AMPCC5001 Theory of Elasticity and Plasticity	AMPCC5002 Structural Dynamics and Earthquake Engineering	AMPCC5003 Lab-Structural Dynamics and Earthquake Engineering	AMPEC5004 Prestress Concrete Design	AMPEC5008 Design of Bridges	AMVSEC5012 Mini Project-I	MERMC5001 Research Methodology							
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
14	MT24F09F014	A	D	A+	B	A+	A	A							
SR. NO.	Exam Seat No.	AMPCC5001 Theory of Elasticity and Plasticity	AMPCC5002 Structural Dynamics and Earthquake Engineering	AMPCC5003 Lab-Structural Dynamics and Earthquake Engineering	AMPEC5005 Advance Concrete Technology	AMPEC5008 Design of Bridges	AMVSEC5012 Mini Project-I	MERMC5001 Research Methodology							
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15	MT24F09F015	B	D	A+	C+	A	B+	B+							
SR. NO.	Exam Seat No.	AMPCC5001 Theory of Elasticity and Plasticity	AMPCC5002 Structural Dynamics and Earthquake Engineering	AMPCC5003 Lab-Structural Dynamics and Earthquake Engineering	AMPEC5004 Prestress Concrete Design	AMPEC5008 Design of Bridges	AMVSEC5012 Mini Project-I	MERMC5001 Research Methodology							
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
16	MT24F09F016	A	D	A+	B+	A	A	A+							