



Government College of Engineering Aurangabad

(An Autonomous Institution)

Railway Station Road, Chhatrapati Sambhajinagar

Term : ESE APRIL-MAY 2024

Programme : FIRST YEAR ME STRUCTURAL ENGINEERING

Semester : II

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

SR. NO.	Exam Seat No.	AMPCC5101 Finite Element Method	AMPCC5102 Theory of Plates & Shells	AMPCC5103 Design of Advance RCC	AMPEC5106 Design of Advances Steel Structure	AMPEC5108 Design of High-rise Structures	AMVSEC5111 Mini Project-II	CEOEC5003 Engineering Optimization	EEAEC5001 Technical Communication						
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	MT23F09F001	D	A+	A+	A	B+	-	A	B+						
SR. NO.	Exam Seat No.	AMPCC5101 Finite Element Method	AMPCC5102 Theory of Plates & Shells	AMPCC5103 Design of Advance RCC	AMPEC5104 Advance Seismic Analysis & Design	AMPEC5109 Structural Assessment & Rehabilitations	AMVSEC5111 Mini Project-II	CEOEC5003 Engineering Optimization	EEAEC5001 Technical Communication						
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
2	MT23F09F002	C+	B+	A	B	B+	-	B+	B						
3	MT23F09F005	B+	A	A+	B+	B+	-	A+	A						
SR. NO.	Exam Seat No.	AMPCC5101 Finite Element Method	AMPCC5102 Theory of Plates & Shells	AMPCC5103 Design of Advance RCC	AMPEC5106 Design of Advances Steel Structure	AMPEC5108 Design of High-rise Structures	AMVSEC5111 Mini Project-II	CEOEC5003 Engineering Optimization	EEAEC5001 Technical Communication						
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
4	MT23F09F006	D	A	A	A	B+	-	B	C+						
5	MT23F09F007	B	A+	A	A+	B+	-	B+	A+						
6	MT23F09F008	D	A+	B+	A	B	-	C+	D						
7	MT23F09F009	D	A	A	A	B+	-	C+	C+						
SR. NO.	Exam Seat No.	AMPCC5101 Finite Element Method	AMPCC5102 Theory of Plates & Shells	AMPCC5103 Design of Advance RCC	AMPEC5104 Advance Seismic Analysis & Design	AMPEC5109 Structural Assessment & Rehabilitations	AMVSEC5111 Mini Project-II	CEOEC5003 Engineering Optimization	EEAEC5001 Technical Communication						
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
8	MT23F09F010	A	B+	A	B	B+	-	B+	A						



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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
9	MT23F09F011	D	A+	A	A	A	-	B+	C+							
SR. NO.	Exam Seat No.	AMPCC5101 Finite Element Method	AMPCC5102 Theory of Plates & Shells	AMPCC5103 Design of Advance RCC	AMPEC5104 Advance Seismic Analysis & Design	AMPEC5109 Structural Assessment & Rehabilitations	AMVSEC5111 Mini Project-II	CEOEC5003 Engineering Optimization	EEAEC5001 Technical Communication							
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
10	MT23F09F012	D	B+	B	D	B	-	C+	B							
11	MT23F09F013	B	B+	A	B	B	-	B	A+							
12	MT23F09F015	C+	B	B+	C+	B	-	B	B+							
13	MT23F09F016	A+	A+	A+	B+	A	-	A+	A+							
SR. NO.	Exam Seat No.	AMPCC5101 Finite Element Method	AMPCC5102 Theory of Plates & Shells	AMPCC5103 Design of Advance RCC	AMPEC5104 Advance Seismic Analysis & Design	AMPEC5108 Design of High-rise Structures	AMVSEC5111 Mini Project-II	CEOEC5003 Engineering Optimization	EEAEC5001 Technical Communication							
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	
14	MT23F09F017	B+	C+	B	B	A+	-	A+	A+							
SR. NO.	Exam Seat No.	AMPCC5101 Finite Element Method	AMPCC5102 Theory of Plates & Shells	AMPCC5103 Design of Advance RCC	AMPEC5104 Advance Seismic Analysis & Design	AMPEC5109 Structural Assessment & Rehabilitations	AMVSEC5111 Mini Project-II	CEOEC5003 Engineering Optimization	EEAEC5001 Technical Communication							
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	
15	MT23F09F018	A	B+	A+	C+	B	-	B	A							