



**Government College of Engineering Aurangabad**

(An Autonomous Institution)  
Railway Station Road, Aurangabad

Term : RE ESE FEB-MAR 2020  
 Programme : FIRST YEAR ME STRUCTURAL ENGINEERING  
 Semester : I  
 Scheme : ME STRUCTURAL ENGINEERING-2018-19 ( CBCS )

SR. NO.	Exam Seat No.	AM-51002 Structural Dynamics and Earthquake Engineering													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	ME19F09F004	D													
SR. NO.	Exam Seat No.	AM-51001 Theory of Elasticity & Plasticity	AM-51002 Structural Dynamics and Earthquake Engineering	AM-51004 Advanced Concrete Technology											
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
2	ME19F09F006	D	D	D											
SR. NO.	Exam Seat No.	AM-51002 Structural Dynamics and Earthquake Engineering													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
3	ME19F09F007	C+													
4	ME19F09F008	A													
SR. NO.	Exam Seat No.	GE51001 Research Methodology	AM-51001 Theory of Elasticity & Plasticity	AM-51003 Prestressed Concrete Design	AM-51017 Lab.CAD in Structural Engineering										
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
5	ME19F09F009	B	D	B+	A+										

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
6	ME19F09F013	D	D	D											
SR. NO.	Exam Seat No.	AM-51002 Structural Dynamics and Earthquake Engineering													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
7	ME19F09F014	D													
8	ME19F09F015	A+													
SR. NO.	Exam Seat No.	AM-51001 Theory of Elasticity & Plasticity	AM-51002 Structural Dynamics and Earthquake Engineering	AM-51004 Advanced Concrete Technology											
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
9	ME19F09F017	D	D	C+											
SR. NO.	Exam Seat No.	AM-51001 Theory of Elasticity & Plasticity	AM-51002 Structural Dynamics and Earthquake Engineering	AM-51003 Prestressed Concrete Design											
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
10	ME19F09F018	D	D	D											