



Government College of Engineering Aurangabad

(An Autonomous Institution)

Railway Station Road, Aurangabad

Term : ESE NOV-DEC 2018
 Programme : FIRST YEAR ME STRUCTURAL ENGINEERING
 Semester : I
 Scheme : ME STRUCTURAL ENGINEERING-2018-19 (CBCS)

SR. NO.	Exam Seat No.	AM-51010 Design of Bridges	GE51001 Research Methodology	SW51005 Constitution of India	AM-51001 Theory of Elasticity & Plasticity	AM-51002 Structural Dynamics and Earthquake Engineering	AM-51004 Advanced Concrete Technology	AM-51017 Lab.CAD in Structural Engineering	AM-51018 Lab-Advanced Concrete Technology					
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	ME18F09F001	D1	D1	D1	D1	D1	D1	D1	D1					
SR. NO.	Exam Seat No.	AM-51010 Design of Bridges	GE51001 Research Methodology	SW51005 Constitution of India	AM-51001 Theory of Elasticity & Plasticity	AM-51002 Structural Dynamics and Earthquake Engineering	AM-51003 Prestressed Concrete Design	AM-51017 Lab.CAD in Structural Engineering	AM-51018 Lab-Advanced Concrete Technology					
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
2	ME18F09F002	D	D	N	D	D	D	D	D					
SR. NO.	Exam Seat No.	GE51001 Research Methodology	SW51005 Constitution of India	AM-51001 Theory of Elasticity & Plasticity	AM-51002 Structural Dynamics and Earthquake Engineering	AM-51003 Prestressed Concrete Design	AM-51012 Soil Structure Interaction	AM-51017 Lab.CAD in Structural Engineering	AM-51018 Lab-Advanced Concrete Technology					
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
3	ME18F09F003	A	S	A+	A+	A+	A+	A+	A+					
SR. NO.	Exam Seat No.	AM-51010 Design of Bridges	GE51001 Research Methodology	SW51005 Constitution of India	AM-51001 Theory of Elasticity & Plasticity	AM-51002 Structural Dynamics and Earthquake Engineering	AM-51003 Prestressed Concrete Design	AM-51017 Lab.CAD in Structural Engineering	AM-51018 Lab-Advanced Concrete Technology					
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
4	ME18F09F004	A+	A+	S	A	A+	A+	A+	A+					
SR. NO.	Exam Seat No.	GE51001 Research Methodology	SW51005 Constitution of India	AM-51001 Theory of Elasticity & Plasticity	AM-51002 Structural Dynamics and Earthquake Engineering	AM-51003 Prestressed Concrete Design	AM-51012 Soil Structure Interaction	AM-51017 Lab.CAD in Structural Engineering	AM-51018 Lab-Advanced Concrete Technology					
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
5	ME18F09F005	A+	S	A	B	B	A+	A+	A					



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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
6	ME18F09F006	B	B	N	A	D	C+	A+	B					

SR. NO.	Exam Seat No.	GE51001 Research Methodology	SW51005 Constitution of India	AM-51001 Theory of Elasticity & Plasticity	AM-51002 Structural Dynamics and Earthquake Engineering	AM-51003 Prestressed Concrete Design	AM-51012 Soil Structure Interaction	AM-51017 Lab.CAD in Structural Engineering	AM-51018 Lab-Advanced Concrete Technology					
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
7	ME18F09F008	D	S	A	D	D	A	A	B					

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
8	ME18F09F009	B+	A	S	A	D	B	A+	A					
9	ME18F09F010	A+	B+	S	B+	C+	A+	A+	A+					
10	ME18F09F011	A	A	S	A+	B	B	A+	A+					

SR. NO.	Exam Seat No.	GE51001 Research Methodology	SW51005 Constitution of India	AM-51001 Theory of Elasticity & Plasticity	AM-51002 Structural Dynamics and Earthquake Engineering	AM-51003 Prestressed Concrete Design	AM-51012 Soil Structure Interaction	AM-51017 Lab.CAD in Structural Engineering	AM-51018 Lab-Advanced Concrete Technology					
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
11	ME18F09F012	A+	N	A++	A+	A+	A+	A+	A					



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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
12	ME18F09F013	B+	B	N	A+	D	B	A+	A					
13	ME18F09F014	A+	A	S	A+	D	A+	A+	A					

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
14	ME18F09F015	B+	S	A	D	B+	A	A+	A					

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15	ME18F09F016	A+	D	N	A	D	B	A	B+					

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
16	ME18F09F017	B+	S	A+	B	B+	A+	A+	A+					

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
17	ME18F09F018	D	N	B+	D	D	B	A+	B+					

Government College of Engineering, Aurangabad

EXAMINATION: End Semester Examination Nov/Dec 2018

CLASS:- M. E. (Structural Engineering) FULL Time - Regular

Semester: Third

Seat No.	GE 611: Elective (Research Methodologies)	GE 612: Environmental Studies	AM 615: Dissertation - I
ME16F09F014	A+	A	A+
ME17F09F001	B+	A	A
ME17F09F003	A+	A+	A++
ME17F09F004	C+	B	A
ME17F09F006	A	B	A+
ME17F09F007	A	A+	A+
ME17F09F008	B+	A+	A+
ME17F09F009	B+	A+	A+
ME17F09F010	B+	A+	A+
ME17F09F012	A+	A+	A++
ME17F09F013	B	B+	A+
ME17F09F014	A	A+	A
ME17F09F015	C+	B	A
ME17F09F016	B+	B+	D
ME17F09F017	B	B	A
ME17F09F018	B+	A	A+

GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD
"In Pursuit of Global Competitiveness"
(An Autonomous Institute of Government of Maharashtra)
Controller of Examinations

END SEMESTER EXAMINATION NOV/DEC 2018

CLASS:- M. E. (Structural Engineering) FULL Time (Backlog)

Semester: First

Subjects	AM 543: Dynamics of Structures	AM 544: Advanced Concrete Technology
ME16F09F009	D	
ME16F09F018	B	D

EXAMINATION: End Semester Examination Nov/Dec 2018

CLASS:- M. E. (Structural Engineering) FULL Time-Backlog

Semester: First

	AM 542: Advanced Structural Analysis	AM 543: Dynamics of Structures	AM 544: Advanced Concrete Technology
ME17F09F002		D	D
ME17F09F011	D	D	
ME17F09F014	A	D	
ME17F09F016		C+	
ME17F09F017	B	D	

GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD
END SEMESTER EXAMINATION Nov/Dec - 2018

CLASS:- M. E. (Structural Engineering) Part Time (Backlog)
Semester: First

Subjects	AM 542: Advanced Structural Analysis	AM 544: Advanced Concrete Technology
Seat No.	Grade	Grade
ME15F09P003	D	
ME15F09P008		D

END SEMESTER EXAMINATION NOV/DEC 2018

Class **M. E. (Structural Engineering) Part Time**
Semester **Third (Backlog)**

Subjects	AM 558: Earthquake Resistant Design of Structures
Seat No.	Grade
ME15F09P003	D
ME15F09P008	D