



**Government College of Engineering Aurangabad**

(An Autonomous Institution)  
Railway Station Road, Aurangabad

Term : RE ESE FEB-MAR 2020  
 Programme : THIRD YEAR MECHANICAL ENGINEERING  
 Semester : V  
 Scheme : MECHANICAL ENGINEERING-2016-17 ( CBCS )

SR. NO.	Exam Seat No.	ME3002 Design of Machine Elements I	ME3004 Fluid Mechanics and Hydraulic Machines												
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	BE16F02F004	D	D												
SR. NO.	Exam Seat No.	ME3004 Fluid Mechanics and Hydraulic Machines													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
2	BE16F02F008	D													
SR. NO.	Exam Seat No.	HS 3001 INDUSTRIAL ORGANIZATIO N AND MANAGEMENT													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
3	BE16F02F019	D													
SR. NO.	Exam Seat No.	HS 3001 INDUSTRIAL ORGANIZATIO N AND MANAGEMENT	ME 3005 Theory of Machines	ME3001 Applied Mathematics	ME3002 Design of Machine Elements I	ME3004 Fluid Mechanics and Hydraulic Machines									
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
4	BE16F02F067	C	C	D	D	D									



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SR. NO.	Exam Seat No.	HS 3001 INDUSTRIAL ORGANIZATION AND MANAGEMENT													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
5	BE17F02F002	B													
6	BE17F02F003	A													

SR. NO.	Exam Seat No.	ME3004 Fluid Mechanics and Hydraulic Machines													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
7	BE17F02F012	B													
8	BE17F02F014	D													
9	BE17F02F016	D													
10	BE17F02F023	D													

SR. NO.	Exam Seat No.	HS 3001 INDUSTRIAL ORGANIZATION AND MANAGEMENT	ME3001 Applied Mathematics	ME3004 Fluid Mechanics and Hydraulic Machines											
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
11	BE17F02F025	B	D	D											

SR. NO.	Exam Seat No.	ME3001 Applied Mathematics	ME3004 Fluid Mechanics and Hydraulic Machines												
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
12	BE17F02F026	A+	C+												



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SR. NO.	Exam Seat No.	ME3001 Applied Mathematics													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
13	BE17F02F029	A													
SR. NO.	Exam Seat No.	ME3002 Design of Machine Elements I													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
14	BE17F02F036	B													
SR. NO.	Exam Seat No.	ME3004 Fluid Mechanics and Hydraulic Machines													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15	BE17F02F039	C													
SR. NO.	Exam Seat No.	HS 3001 INDUSTRIAL ORGANIZATION AND MANAGEMENT	ME3001 Applied Mathematics	ME3004 Fluid Mechanics and Hydraulic Machines											
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
16	BE17F02F045	B+	C+	D											
SR. NO.	Exam Seat No.	ME3004 Fluid Mechanics and Hydraulic Machines													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
17	BE17F02F056	D													



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SR. NO.	Exam Seat No.	ME3001 Applied Mathematics	ME3004 Fluid Mechanics and Hydraulic Machines												
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
18	BE17F02F060	C	D												
SR. NO.	Exam Seat No.	ME 3005 Theory of Machines	ME3001 Applied Mathematics	ME3002 Design of Machine Elements I	ME3004 Fluid Mechanics and Hydraulic Machines										
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
19	BE17F02F063	C	D	D	C+										
SR. NO.	Exam Seat No.	ME3001 Applied Mathematics	ME3004 Fluid Mechanics and Hydraulic Machines												
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
20	BE18S02F003	D	D												
SR. NO.	Exam Seat No.	ME3001 Applied Mathematics													
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
21	BE18S02F012	D													