

(An Autonomous Institution) Railway Station Road, Aurangabad Term : ESE NOV-DEC 2017

Programme : SECOND YEAR MECHANICAL ENGINEERING

Semester : II

Scheme : MECHANICAL ENGINEERING-2016-17 (CBCS)

SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2002 GROUP DISCUSSION		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	BE16F02F001	B+	A+	С	С	A+	A+	А	B+	А	A+	-		
2	BE16F02F002	В	А	В	В	A++	А	A+	A+	A+	A++	-		
3	BE16F02F003	C+	B+	С	В	A+	A+	A+	A+	А	A+	-		
4	BE16F02F005	В	C+	С	B+	B+	В	C+	B+	А	A+	-		
5	BE16F02F006	B+	B+	C+	С	C+	C+	В	В	А	A+	-		
6	BE16F02F007	C+	B+	C+	С	В	В	C+	В	А	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S-III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2003 YOGA		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
7	BE16F02F009	A++	A+	B+	B+	A+	А	A+	A+	A++	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2002 GROUP DISCUSSION		
	_	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
8	BE16F02F010	В	В	С	С	B+	B+	А	А	А	A+	-		
9	BE16F02F011	В	B+	С	С	А	В	A+	В	А	А	-		

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Programme : SECOND YEAR MECHANICAL ENGINEERING

Semester : III

Scheme : MECHANICAL ENGINEERING-2016-17 (CBCS)

SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2003 YOGA		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
10	BE16F02F012	C+	B+	C+	C+	А	А	А	B+	Α	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2002 GROUP DISCUSSION		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
11	BE16F02F013	B+	B+	C+	C+	А	B+	A+	A+	Α+	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2003 YOGA		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
12	BE16F02F014	В	В	С	C+	C+	C+	C+	C+	А	А	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2002 GROUP DISCUSSION		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
13	BE16F02F016	В	В	С	В	B+	C+	В	B+	Α	A+	-		
14	BE16F02F017	B+	B+	С	С	B+	B+	В	В	А	A+	-		
15	BE16F02F018	D	B+	D	D	В	C+	В	C+	А	A+	-		
16	BE16F02F019	D	C+	С	С	C+	C+	D	В	А	A+	-		
17	BE16F02F020	С	В	С	С	В	В	А	B+	А	A+	-		
18	BE16F02F021	В	В	С	В	В	C+	B+	В	А	A+	-		

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Programme : SECOND YEAR MECHANICAL ENGINEERING

Semester : II

Scheme : MECHANICAL ENGINEERING-2016-17 (CBCS)

SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2003 YOGA		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
19	BE16F02F022	A+	А	B+	Α	A+	А	А	A+	A+	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2002 GROUP DISCUSSION		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
20	BE16F02F023	С	C+	D	D	C+	С	C+	C+	B+	A+	-		
21	BE16F02F024	D	В	D	D	C+	D	C+	B+	B+	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2003 YOGA		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
22	BE16F02F025	D	B+	D	D	C+	В	C+	A+	B+	А	-		
23	BE16F02F026	A+	А	В	C+	В	B+	С	А	А	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2002 GROUP DISCUSSION		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
24	BE16F02F027	D	В	С	D	C+	D	В	В	Α	A+	-		

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Semester : II

Scheme : MECHANICAL ENGINEERING-2016-17 (CBCS)

SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2003 YOGA		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
25	BE16F02F028	A++	A+	A++	А	A+	A+	А	A++	Α+	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2002 GROUP DISCUSSION	,	
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
26	BE16F02F029	B+	А	B+	В	C+	B+	А	A+	А	A+	-		
27	BE16F02F030	A+	В	C+	C+	B+	A+	A+	А	A+	A+	-		
28	BE16F02F031	С	B+	C+	С	В	C+	C+	В	А	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2003 YOGA		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
29	BE16F02F032	C+	B+	В	C+	B+	B+	В	А	A+	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2002 GROUP DISCUSSION		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
30	BE16F02F033	A++	B+	А	В	В	A+	B+	А	А	A+	-		

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Semester : II

Scheme : MECHANICAL ENGINEERING-2016-17 (CBCS)

SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2003 YOGA	·	
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
31	BE16F02F034	C+	B+	D	D	В	B+	A+	А	А	А	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S-III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2002 GROUP DISCUSSION	·	
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
32	BE16F02F035	С	B+	С	С	В	В	В	В	А	A+	-		
33	BE16F02F036	А	B+	С	B+	А	B+	A+	A+	A++	A+	-		
34	BE16F02F037	B+	B+	В	В	А	А	А	A+	Α	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2003 YOGA		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
35	BE16F02F038	А	B+	А	В	A+	A+	A+	A+	A+	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2002 GROUP DISCUSSION		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
36	BE16F02F039	A+	A+	В	B+	А	A+	A+	A+	A+	A+	-		
37	BE16F02F040	D	В	D	C+	C+	C+	D	А	А	A+	-		

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Semester : III

Scheme : MECHANICAL ENGINEERING-2016-17 (CBCS)

SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2003 YOGA		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
38	BE16F02F041	D	B+	D	D	B+	C+	B+	А	А	А	-		
39	BE16F02F042	D	А	D	В	В	C+	В	А	А	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S-III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2002 GROUP DISCUSSION		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
40	BE16F02F043	D	А	C+	В	B+	А	A+	B+	A+	A+	-		
41	BE16F02F044	С	B+	С	C+	А	B+	A++	А	A+	A+	-		
42	BE16F02F045	C+	А	B+	C+	B+	А	А	A+	A+	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2003 YOGA		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
43	BE16F02F046	А	B+	A	В	А	А	А	A+	A+	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2002 GROUP DISCUSSION		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
44	BE16F02F047	С	В	C+	С	А	В	C+	B+	А	A+	-		
45	BE16F02F048	D	B+	C+	В	A+	В	B+	B+	А	A++	-	·	

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SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2003 YOGA		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
46	BE16F02F051	С	C+	С	С	С	C+	C+	А	A+	А	-		
47	BE16F02F052	C+	B+	В	B+	B+	A+	B+	A+	A+	A+	-		
48	BE16F02F053	А	B+	С	В	В	В	C+	В	A+	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2002 GROUP DISCUSSION		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
49	BE16F02F054	В	B+	В	C+	B+	B+	А	A+	Α	A+	-		
50	BE16F02F055	D	В	В	C+	В	В	B+	B+	B+	А	-		
51	BE16F02F056	В	B+	C+	C+	В	А	В	А	A+	A+	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2003 YOGA		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
52	BE16F02F058	A+	В	B+	В	A	В	В	А	A+	A+	-		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
53	BE16F02F059	C+	В	B+	В	B+	А	C+	B+	A+	A+	-		
54	BE16F02F061	В	В	В	В	В	B+	В	А	A+	A++	-		
55	BE16F02F063	А	B+	А	В	А	B+	B+	A+	A+	A+	-		
56	BE16F02F064	С	B+	С	D	C+	В	В	В	А	A+	-		
57	BE16F02F065	D	B+	С	D	C+	А	B+	B+	B+	A+	-		
58	BE16F02F066	D	C+	С	D	C+	C+	C+	В	B+	А	-		
SR. NO.	Exam Seat No.	MA2001 ENGINEERING MATHEMATIC S - III	HS2001 Environmenta I Studies	ME2001 ENGINEERING THERMODYNA MICS	ME2002 MACHINE DRAWING	ME2003 MANUFACTURI NG PROCESS	ME2004 ENGINEERING MATERIALS	ME2022 TOTAL QUALITY MANAGEMENT	ME2006 LAB- ENGINEERING THERMODYNA MICS	ME2007 LAB- MACHINE DRAWING	ME2008 LAB- WORKSHOP - III	AC2003 YOGA		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
59	BE16F02F068	D	С	D	D	D	В	С	С	C+	D1	-		

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		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
60	BE17S02F001	A	B+	А	В	А	А	A+	А	А	A+	-		
61	BE17S02F002	А	A+	B+	А	A++	В	A++	A+	A+	A+	-		
62	BE17S02F003	A+	А	A+	А	A++	A+	A++	A+	A+	A+	-		
63	BE17S02F004	C+	А	В	В	А	B+	D	А	А	A+	-		
64	BE17S02F005	А	А	А	B+	A+	А	A++	A+	A+	A++	-		
65	BE17S02F006	C+	А	В	B+	A+	A+	A++	A+	А	A+	-		
66	BE17S02F007	B+	B+	B+	B+	A++	B+	A++	A+	А	A+	-		
67	BE17S02F008	D	А	D	D	B+	А	А	А	А	A+	-		
68	BE17S02F009	B+	B+	А	В	A+	A+	A++	A+	A+	A+	-		
69	BE17S02F010	A+	А	А	A++	A++	B+	A+	A++	A+	A+	-		

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