

GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD

(An Autonomous Institute of Government of Maharashtra)

Controller of Examinations

Examination: End Semester Examination April 2017

Class: B.E. Mechanical Engineering

Seat No.	ME451 - Automatic Control System	ME452 - Automobile Engineering	ME453 - Tool Desgin	ME471 - Elective - III Operation Research & Technics	ME454 - Lab: Automatic Control System	ME455 - Lab: Automobile Engineering	ME456 - Lab: Tool Desgin	ME457 - Project - II
	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
BE11F02F009	B+	C+	C+	C+	A	A	A	A
BE13F01F060	A+	B+	A	B+	A+	A+	A+	A
BE13F02F001	C+	B	B	B+	A+	A	A	A+
BE13F02F002	C+	B	A	B	A	A+	A	A+
BE13F02F003	B	B+	B	B	A+	A+	A	A+
BE13F02F004	B	B+	A	B+	A	A++	A	A+
BE13F02F005	C+	B	B	B	A	A	A+	A+
BE13F02F006	B	B+	B	B+	A+	A+	B+	A+
BE13F02F007	A+	A++	B	B+	A++	A+	A+	A+
BE13F02F008	A+	B+	B	B	A+	A++	A	A++
BE13F02F009	A+	A++	A++	A++	A++	A++	A+	A+
BE13F02F010	C+	A+	B	B	A+	A	A	A+
BE13F02F011	B+	A	B	B	A+	A	A+	A+
BE13F02F012	C	B	C	B	B+	B+	B+	A
BE13F02F013	A	B+	C+	C+	A+	A	B+	A+
BE13F02F014	B+	A	C+	B	A	A+	A	A+
BE13F02F016	B+	A	A	A	A+	A	A+	A++
BE13F02F017	C+	C+	C	C+	A	B+	B+	A
BE13F02F018	A	A	A+	A++	A+	A	A+	A+
BE13F02F019	A+	A+	A	A+	A+	A+	A+	A+
BE13F02F020	A	A	B+	B	A+	A+	A+	A+
BE13F02F021	A	B+	B	A	A	A	B+	A+
BE13F02F022	B+	B+	B+	B+	A+	A+	A+	A+

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	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
BE13F02F023	A+	A	B+	A+	A++	A+	A+	A+
BE13F02F024	B+	B+	C+	B	A+	A	A	A
BE13F02F025	A	A+	B+	A+	A+	A+	A+	A+
BE13F02F026	A	A	B	A	A+	A++	A+	A+
BE13F02F027	C+	B	B	A	A+	A+	A	A
BE13F02F028	A	A	B	A	A+	A+	A+	A+
BE13F02F029	A	B+	B+	B	A+	A++	A	A+
BE13F02F030	A	B+	B+	A+	A	A+	A	A++
BE13F02F031	C+	C+	C	B+	A	A	A	A
BE13F02F032	C+	B	B	B+	A+	A	A+	A+
BE13F02F033	B	B+	B	A	A+	A+	A	A+
BE13F02F034	B+	C+	B+	B+	A+	A+	A	A+
BE13F02F035	B+	B+	B+	A	A+	A	A+	A+
BE13F02F036	A+	A	B	B+	A+	A+	A	A+
BE13F02F037	B	B+	C+	B	A+	A	B+	A
BE13F02F038	A	B+	B+	B	A+	A+	B+	A+
BE13F02F039	C+	A	B	B+	A+	A+	A+	A+
BE13F02F040	A+	A	A	A+	A++	A+	A+	A+
BE13F02F041	A+	A	A	A+	A	A+	A+	A+
BE13F02F042	C+	C+	B	B+	A+	A+	B+	A+
BE13F02F043	B+	A	B+	A	A+	A+	A+	A+
BE13F02F044	B	B+	B+	A	A	A	A	A+
BE13F02F045	B+	A+	B+	A	A+	A	A+	A+
BE13F02F046	B+	B+	B+	B+	A	A	A	A
BE13F02F048	A+	A	B	A	A+	A+	A+	A+
BE13F02F049	B	B	B	B	A+	A	A+	A+
BE13F02F050	A	A	A+	A+	A+	A	B+	A+
BE13F02F051	C+	B	B	B	A	A+	A+	A
BE13F02F052	A+	A	A+	A++	A++	A	B+	A+
BE13F02F053	B+	A	B	A	A+	A	A	A++
BE13F02F054	A	A	B+	A	A+	A+	A+	A+
BE13F02F055	B	B+	B+	B	A	A	B+	B
BE13F02F056	A+	A	B+	B+	A	A	A+	A

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	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
BE13F02F057	C+	A	B	B	A	A	A	A++
BE13F02F058	B+	A	A	B+	A+	A+	A+	A+
BE13F02F059	A	A	B+	B+	A+	A+	A+	A+
BE13F02F061	B+	B+	B+	B+	A	A	A+	A+
BE13F02F063	B	B	C	C+	A+	B+	A	A+
BE13F03F050	B+	B	B	B+	A+	A+	A	A+
BE13F04F049	B	C+	C+	B	A	A	A+	A+
BE13S02F012	B	C+	C+	C+	A	A	B+	A
BE14S02F001	A	A	B	B	A+	A	A	A+
BE14S02F002	B	A	B+	C+	A+	A++	A+	A+
BE14S02F003	B+	A	A+	A+	A+	A+	A+	A++
BE14S02F004	A	A	C+	B	A+	A+	A+	A+
BE14S02F005	A+	A	C+	B+	A+	A++	A+	A+
BE14S02F006	B+	B+	B+	B+	A+	A	A+	A++
BE14S02F007	B+	B+	B+	B	A	A	A+	A+
BE14S02F008	A+	A+	A	B+	A	A+	A+	A+
BE14S02F009	A	A	A+	B+	A+	A+	A+	A++
BE14S02F010	B+	A	C+	B	A+	A+	A+	A+
BE14S02F011	C+	A	A	B+	A+	A++	A+	A+
BE14S02F012	B	A	C+	B+	A+	A+	A+	B

Grade Chart for B.E. Mechanical Engineering

ME451 - Automatic Control System				ME452 - Automobile Engineering				ME453 - Tool Desgin				ME467 - Elective - III Production Managemnt				ME454 - Lab: Automatic Control System				ME455 - Lab: Automobile Engineering				ME456 - Lab: Tool Desgin				ME457 - Project - II											
	Max	77			Max	83				Max	82				Max	90				Max	90				Max	86				Max	94								
	Min	44			Min	46				Min	41				Min	68				Min	64				Min	66				Min	57								
	Total	76			Total	76				Total	76				Total	76				Total	76				Total	76				Total	76								
Grade	10%	<u>8</u>			Grade	10%	<u>8</u>			Grade	10%	<u>8</u>			Grade	10%	<u>8</u>			Grade	10%	<u>8</u>			Grade	10%	<u>8</u>			Grade	10%	<u>8</u>							
A++>	77	<u>0</u>	0	0	A++>	80		2	0	A++>	81		1	0	A++>	80		3	0	A++>	85		5	0	A++>	83		8	0	A++>	87		0	0	A++>	91		8	0
A+	77	71	14	7	A+	80	74	5	7	A+	81	75	5	7	A+	80	74	8	7	A+	85	78	49	8	A+	83	76	35	8	A+	87	80	41	8	A+	91	83	54	9
A	70	65	16	6	A	73	67	31	7	A	74	68	10	7	A	73	67	13	7	A	77	70	21	8	A	75	69	30	7	A	79	72	23	8	A	82	74	12	9
B+	64	59	19	6	B+	66	60	21	7	B+	67	61	21	7	B+	66	60	24	7	B+	69	63	1	7	B+	68	62	3	7	B+	71	64	12	8	B+	73	66	0	8
B	58	52	13	7	B	59	53	10	7	B	60	54	24	7	B	59	53	22	7	B	62	55	0	8	B	61	54	0	8	B	63	56	0	8	B	65	57	2	9
C+	51	46	13	6	C+	52	46	7	7	C+	53	47	11	7	C+	52	46	6	7	C+	54	47	0	8	C+	53	47	0	7	C+	55	48	0	8	C+	56	48	0	9
C	45	<u>37</u>	1	9	C	45	<u>37</u>	0	9	C	46	<u>37</u>	4	10	C	45	<u>37</u>	0	9	C	46	<u>37</u>	0	10	C	46	<u>37</u>	0	10	C	47	<u>37</u>	0	11	C	47	<u>37</u>	0	11
D	36	<u>36</u>	0		D	36	<u>36</u>	0		D	36	<u>36</u>	0		D	36	<u>36</u>	0		D	36	<u>36</u>	0		D	36	<u>36</u>	0		D	36	<u>36</u>	0		D	36	<u>36</u>	0	
TOTAL		76	41		TOTAL		76	44		TOTAL		76	45		TOTAL		76	44		TOTAL		76	49		TOTAL		76	47		TOTAL		76	51		TOTAL		76	55	