

## Government College of Engineering - Aurangabad

(An Autonomous Institute of Government of Maharashtra)

Controller of Examinations

Examination: End Semester Examination November/December 2017

Class: B.E. Civil Engineering

Seat No.	CE 441 - Environmental Engineering -II	CE 442 - Estimation & Costing	AM 443 - Design of Concrete Structures - II	CE 444 - Foundation Engineering	CE 445 - Water Resources Engineering II	CE 446 - Lab: Environmental Engineering -II	CE 447 - Lab: Estimation & Costing	CE 448 - Lab: Foundation Engineering	CE 449 - Lab: Water Resources Engineering II	CE 450 - Project - I
	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
BE12F01F001	D	D	C	C+	D	B	A	B	B	A
BE12F01F006	D	D	D	C	D	B	C+	B+	C+	A
BE13F01F013	D	C	D	D	B	C+	B+	C	B	A
BE13F01F018	C	B	C+	B	B+	B	B+	C+	B	A
BE14F01F001	A+	A+	A++	A	A++	A+	A	A++	A++	A++
BE14F01F002	A++	A	A+	A	A+	A+	A	A	A+	A+
BE14F01F003	A++	A	A++	A	A++	A++	A+	A+	A++	A+
BE14F01F004	A++	A	A	A	A++	A+	A+	A+	A+	A+
BE14F01F005	C	C+	C+	B	B+	C+	A+	B+	B+	A+
BE14F01F006	C	B+	B	B+	A	C+	B+	C+	B	A
BE14F01F007	A+	A+	A	A	A++	A+	A++	A++	A++	A++
BE14F01F008	A+	A	A	A+	A++	A+	A+	A+	A+	A+
BE14F01F009	B+	B+	A	C+	A	B	A	A+	A+	A+
BE14F01F010	A	B+	B	B	A	B+	A	C	B+	A++
BE14F01F011	C+	B+	B+	B+	B+	B+	A	A	B+	A+
BE14F01F012	B+	A	B+	B+	A	A	A	B+	B+	A+
BE14F01F013	C+	B	A	B+	B+	A	A+	A+	A	A
BE14F01F014	A+	A++	A+	A	A+	A++	A++	A++	A+	A++
BE14F01F016	C+	A	A++	A	A+	A	A+	A	A+	A+
BE14F01F017	B	B+	B+	A	B+	B+	A+	C	B+	A
BE14F01F018	C	C	C+	D	C	B	A	C	C+	A
BE14F01F019	C+	C	B+	B+	B+	A+	A	A+	A+	A
BE14F01F020	A+	A+	A+	A	A++	A	A+	B	A+	A+
BE14F01F021	C+	B	B	B	A+	B+	A	B+	A+	A
BE14F01F022	B	A	A+	A	A++	A+	A+	A+	A++	A+
BE14F01F023	B	A	A+	C+	A	A+	A+	B+	A+	A
BE14F01F024	A	B+	A	A	A+	A++	A+	B+	B+	A++
BE14F01F025	A	A+	A++	A+	A	A++	A+	A+	A+	A+
BE14F01F026	B	A+	A	A	A+	A+	A+	A+	A+	A+

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	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
BE14F01F027	B	A	A+	B+	A+	A+	A++	B+	A+	A+
BE14F01F028	A	A	A	A	A+	A	A+	B+	B+	A
BE14F01F029	B	B+	A	A	A	A	A+	A++	C+	A
BE14F01F030	B	A	A+	B+	A	A	A+	A+	A+	A+
BE14F01F031	A+	A	A++	A+	A+	A	A	A+	A+	A
BE14F01F032	A	B+	B+	B+	A	A	A+	A+	A	A+
BE14F01F033	A+	B+	A+	A	A+	A	A+	A+	A+	A
BE14F01F034	C	B	B+	B	A	A	A	A+	B+	A+
BE14F01F035	C	B	B	C+	B	B	A	B	C+	A+
BE14F01F037	B	A+	A	A	B+	A	A+	A+	A+	A+
BE14F01F038	B+	A+	A++	A+	A++	A+	A+	A+	A++	A+
BE14F01F039	B	B	B	B	B+	B+	A+	A	A+	A++
BE14F01F040	B+	B	A	A+	A	B+	B+	A+	B+	A+
BE14F01F041	B	B	B+	B+	A	A	A	A	A+	A+
BE14F01F042	D	C	B+	B	B	B	A	A	B+	A
BE14F01F043	D	A	B+	B+	B+	B	A	B	A+	A
BE14F01F044	A+	A+	A+	A++	A+	A+	A	A++	A+	A+
BE14F01F046	C	D	B	B	B+	B+	A	C	A	A
BE14F01F047	D	C+	C+	C	B	B	A	C	B	A
BE14F01F048	B	A	B+	B+	A+	A+	B+	A	A+	A
BE14F01F049	B+	A	A	A	A	A+	A	A+	A+	A+
BE14F01F050	B	B+	B+	B	B+	A	A	A+	A++	A+
BE14F01F051	C+	A	B+	B	A	B+	A	C	A	A
BE14F01F052	A	B+	B+	A	A+	A	A	C	A+	A
BE14F01F053	C+	C+	B	B+	A	A+	B+	A	B+	A
BE14F01F054	B+	B+	A+	A	B	A+	A	A++	A+	A+
BE14F01F055	A+	A	A+	A++	A+	A++	A+	A++	A++	A++
BE14F01F056	C+	B	A	A+	A+	A	A	A+	A+	A+
BE14F01F057	B	B	C+	B	B+	B	A	B+	A+	A
BE14F01F059	B	B+	A	A	A	B+	A+	A+	A+	A+
BE14F01F060	C	B	C+	B+	A+	B+	A	B	A	A
BE14F01F061	C+	B+	B+	A	B+	A	A+	C+	B+	A+
BE15S01F001	B+	A	B	A+	A	B+	A	A+	B	A+

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	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
BE15S01F002	B	A+	A+	A++	A+	A	A+	A+	A+	A+
BE15S01F003	B+	A	A	A	A+	A	A+	B+	B+	A+
BE15S01F004	C+	A	A	A+	A+	A	A+	A+	A+	A+
BE15S01F005	C+	A	B	B	A	A	A	C	A+	A
BE15S01F006	B+	B+	C+	C+	A	A+	A	A	A+	A+
BE15S01F007	B	B+	A	B+	A	B+	A	A+	A+	A
BE15S01F008	B+	A+	B+	A+	A+	A+	A+	A+	A+	A+
BE15S01F009	B	A+	B	A+	A+	A	A+	A+	A+	A+
BE15S01F010	C	A+	A	A+	A+	A	A++	A	B+	A++
BE15S01F011	C	B+	B	B+	A	B+	A	A+	A+	A
BE15S01F012	A+	A+	A	A++	A+	A++	A++	A+	A++	A+

Table for Grade Calculation BE CIVIL

CE 441 - Environmental Engineering -II				CE 442 - Estimation & Costing				AM 443 - Design of Concrete Structures - II				CE 444 - Foundation Engineering				CE 445 - Water Resources Engineering II				CE 446 - Lab: Environmental Engineering -II				CE 447 - Lab:Estimation & Costing				CE 448 - Lab: Foundation Engineering				CE 449 - Lab: Water Resources Engineering II				CE 450 - Project - I													
	Max	83				Max	82				Max	89				Max	84				Max	92				Max	92				Max	90				Max	92				Max	96							
	Min	20				Min	36				Min	18				Min	26				Min	22				Min	50				Min	40				Min	50				Min	75							
	Total	73				Total	73				Total	73				Total	73				Total	73				Total	73				Total	73				Total	73				Total	73							
	10%	8	grade			10%	8	grade			10%	8	grade			10%	8	grade			10%	8	grade			10%	8	grade			10%	8	grade			10%	8	grade			10%	8	grade						
A++>	80	2	3	0	A++>	80	1	1	0	A++>	80	5	6	0	A++>	80	3	4	0	A++>	88	27	8	0	A++>	89	24	6	0	A++>	91	47	5	0	A++>	85	25	7	0	A++>	89	44	8	0	A++>	90	45	8	0
A+	80	74	10	7	A+	80	74	13	7	A+	80	74	12	7	A+	80	74	11	7	A+	88	80	23	9	A+	89	81	18	9	A+	91	83	29	9	A+	85	78	29	8	A+	89	81	36	9	A+	90	82	37	9
A	73	67	6	7	A	73	67	21	7	A	73	67	19	7	A	73	67	22	7	A	79	72	21	8	A	80	73	23	8	A	82	74	32	9	A	77	70	10	8	A	80	73	5	8	A	81	74	28	8
B+	66	60	10	7	B+	66	60	17	7	B+	66	60	15	7	B+	66	60	15	7	B+	71	64	13	8	B+	72	65	13	8	B+	73	66	6	8	B+	69	63	10	7	B+	72	65	14	8	B+	73	65	0	9
B	59	53	17	7	B	59	53	11	7	B	59	53	11	7	B	59	53	12	7	B	63	56	5	8	B	64	56	10	9	B	65	57	0	9	B	62	55	5	8	B	64	56	6	9	B	64	57	0	8
C+	52	46	11	7	C+	52	46	3	7	C+	52	46	7	7	C+	52	46	5	7	C+	55	48	0	8	C+	55	48	3	8	C+	56	48	1	9	C+	54	47	3	8	C+	55	48	4	8	C+	56	48	0	9
C	45	37	10	9	C	45	37	4	9	C	45	37	1	9	C	45	37	2	9	C	47	37	1	11	C	47	37	0	11	C	47	37	0	11	C	46	37	9	10	C	47	37	0	11	C	47	37	0	11
D	36	36	6		D	36	36	3		D	36	36	2		D	36	36	2		D	36	36	2		D	36	36	0		D	36	36	0		D	36	36	0		D	36	36	0		D	36	36	0	
TOTAL		73	44		TOTAL		73	44		TOTAL		73	44		TOTAL		73	52		TOTAL		73	53		TOTAL		73	55		TOTAL		73	49		TOTAL		73	53		TOTAL		73	54						