

GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD

(An Autonomous Institute of Government of Maharashtra)

Examination : ESE May 2018

B.E. Civil Engineering

Seat No.	CE455 - Elective - I - GIS Application in Civil Engineering	AM454 - Elective I - Earthquake Resistant Design	CE460 - Elective-II Water Resources Systems and Management	AM458 - Elective-II Design of Bridge	CE462 - Transportati on Engineering- II	CE463 - Construct ion Management	CE466 - Lab: Elective - I - GIS Applicati on in Civil Engineeri	AM467 - Lab: Elective I - Earthquak e Resistant Design	CE473 - Lab: Elective- II - Water Resourc es Systems and	AM471 Lab: Elective-II Design of Bridge	CE475 - Lab: Transportati on Engineering- II	CE476 - Lab: Constructio n Management	CE 477 - Project - II
	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
BE12F01F001	B		B		B+	D	A		B+		B+	C+	A
BE12F01F006	C+		B+		C+	D	B+		B+		B+	C	A
BE13F01F013	C+		C+		C+	D	B+		B+		A	C	A
BE13F01F018		C		B+	B+	C		C		A	A	C	A
BE14F01F001		B+		A+	A	A		A		B+	B	A+	A++
BE14F01F002		A		A++	A	A++		A++		A+	A	A++	A++
BE14F01F003	A			A+	A+	A+	A+			A+	A++	A+	A+
BE14F01F004		A	A+		A+	A+		A+	A+		A++	A++	A+
BE14F01F005		C+		B	A	C+		B+		B	B+	C+	A
BE14F01F006		C+		A	A	C+		B+		B	B	C	A
BE14F01F007	A++			A+	A+	A	A			B+	A+	A	A++
BE14F01F008		A+		A+	A+	A+		A		A+	A	A+	A+
BE14F01F009	A+			B+	B	B	A			B	A	A	A
BE14F01F010		C		A	B	C		C		A	A	B+	A+
BE14F01F011	A		A+		A	C+	A		A		A	B	A+
BE14F01F012		B+		A+	B+	B+		B+		B+	B	B+	A+
BE14F01F013		B+		A+	B	B		A++		A++	A	A+	A

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	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
BE14F01F014	A++			A	B+	A++	A++			A++	A++	A++	A++
BE14F01F016		B		A	A	A		B+		B	A+	A	A+
BE14F01F017		C+	A+		B+	B		B	A		A+	B	A+
BE14F01F018		C		C+	C+	C+		C+		B	A	B+	A
BE14F01F019		C	A		B+	B+		B+	A		A	A	A
BE14F01F020		A		A	A	B+		A+		A	B+	A+	A+
BE14F01F021		C		B	B	B		C		B+	A	B	A
BE14F01F022		C+		A	A	B+		B+		A	A	A+	A+
BE14F01F023		B		D	A	A		B+		A+	A	A+	A
BE14F01F024	A			A+	B	A++	A			A+	A	A+	A+
BE14F01F025		A+	A+		A	A++		A+	A		A+	A+	A+
BE14F01F026		A	A+		A	A		A	A		A	A	A+
BE14F01F027	A+			A++	A	A++	A++			A++	A+	A++	A+
BE14F01F028	A+			A+	A	A	A+			A+	A++	A+	A
BE14F01F029	B			A	B	B+	A+			B+	A+	A	A+
BE14F01F030		A++		A++	B+	B+		A+		A++	A+	A	A
BE14F01F031		B	A+		A	B+		B	A		A	B+	A
BE14F01F032		C		B+	B+	C+		B		B+	A	B	A+
BE14F01F033	A			A+	A	B	A			B+	A+	B	A+
BE14F01F034	B+			A	C+	B+	A			B+	A+	A+	A+

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	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
BE14F01F035		C		C+	C+	B		C		B+	B	C+	A
BE14F01F037	A+		A++		B+	B+	A++		A++		B+	A++	A++
BE14F01F038		A+	A+		A	A++		A+	A+		A	A+	A+
BE14F01F039		D		B	B	C+		C		B+	A+	B	A
BE14F01F040		C+		A	A	C+		C		B	B+	C+	A
BE14F01F041		C+		B	A	C+		C+		B+	B+	B	A+
BE14F01F042	B		B		B	C	B+		A		A	C+	A
BE14F01F043		D		B+	B+	C+		C		B	B+	B	A
BE14F01F044		A+		A+	A+	A+		A		A+	B	A+	A+
BE14F01F046		C+		B	B	B		C+		A	A	B+	C
BE14F01F047	B		B+		B	C	B+		A		A+	C	B+
BE14F01F048		B		B+	A+	B+		A		B	B+	A+	A
BE14F01F049		B		A+	A	B+		A		A	A	B	A++
BE14F01F050		B+		A	A	A+		B+		A+	A+	A+	A+
BE14F01F051		C+		A	B+	C+		B+		B	A	B+	A
BE14F01F052	B+			A+	A	B+	A			B+	A	A	A
BE14F01F053		C+		B	A	C+		C+		B+	A	B+	A
BE14F01F054		B+		A	B	B+		A+		A++	A++	A+	A+
BE14F01F055		A+		A++	A+	A+		A++		A++	B+	A+	A++
BE14F01F056	A			B+	A	B	A			B+	B+	A	A+

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	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
BE14F01F057		D		B+	C+	C		A		A+	A++	A+	B+
BE14F01F059		B+		A+	A	A		B+		A+	A+	A+	A+
BE14F01F060		C	A+		B+	C+		C+	A		A	A	A
BE14F01F061		C		B+	A	B		B		B+	B+	A+	A+
BE15S01F001		C+		A+	A	B+		B+		B	A+	C+	A+
BE15S01F002	A+			A++	A	A	A+			A	A+	A	A
BE15S01F003		B		A+	A	A+		B+		A	A	B	A+
BE15S01F004	B+			A+	A+	B	A+			A+	A	A	A+
BE15S01F005	B+		A++		A	B	A		A		A+	A+	A
BE15S01F006		A	A+		B	A+		A++	A		A++	A++	A+
BE15S01F007	B+			A+	B+	B+	B+			A+	A	A	A
BE15S01F008	A+		A+		A	B+	A+		A++		B+	A	A+
BE15S01F009	B+			B+	A	B+	A			B+	A	B+	A+
BE15S01F010		B		A++	A+	B+		C+		B+	A	A	A+
BE15S01F011		C+		C+	B	D		C+		B+	A	C+	B+
BE15S01F012		C+		A+	A+	A++		C		A	A	A	A+