

(An Autonomous Institution)

Term : ESE NOV-DEC 2019 Programme : THIRD YEAR COMPUTER SCIENCE AND ENGINEERIN

Semester

Scheme : COMPUTER SCIENCE AND ENGINEERING-2016-17 (CBCS)

Railway Station Road, Aurangabad

SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	ME2022 TOTAL QUALITY MANAGEMENT	CS3008 Lab Data mining & data warehousing	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	BE16F05F040	C+	В	B+	B+	В	C+	A+	А	A+	A+	А			
SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
2	BE17F05F001	A+	Α	A+	A++	А	А	А	A+	A+	А	A+			
3	BE17F05F002	A+	A+	A+	A+	A++	A+	A+	A+	A++	A+	A+			
SR. NO.	Exam Seat No.	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	ME2022 TOTAL QUALITY MANAGEMENT	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
4	BE17F05F003	B+	А	B+	C+	В	A+	А	А	A+	B+	А			
SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management	CS3009 Miniproject			
											,				
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
5	BE17F05F004	Grade A+	Grade A++	Grade A+	Grade A++	Grade A++	Grade A+	Grade A	Grade A	Grade A++	Grade	Grade A++	Grade	Grade	Grade

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Term : ESE NOV-DEC 2019 Programme : THIRD YEAR COMPUTER SCIENCE AND ENGINEERIN

Semester Railway Station Road, Aurangabad Scheme : COMPUTER SCIENCE AND ENGINEERING-2016-17 (CBCS)

SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	ME2022 TOTAL QUALITY MANAGEMENT	CS3008 Lab Data mining & data warehousing	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
7	BE17F05F006	A	А	A++	A++	А	A	А	A	A++	A+	A+			
SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
8	BE17F05F007	D	В	B+	B+	C+	В	A+	A	A+	В	А			
SR. NO.	Exam Seat No.	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	ME2022 TOTAL QUALITY MANAGEMENT	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
9	BE17F05F008	B+	А	B+	В	C+	A+	А	А	A+	B+	A++			
SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
10	BE17F05F009	Α	A+	A+	A+	A+	Α	A+	Α	A+	B+	A+			

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Semester

: COMPUTER SCIENCE AND ENGINEERING-2016-17 (CBCS)

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SR. NO.	Exam Seat No.	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	ME2022 TOTAL QUALITY MANAGEMENT	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject	·		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
11	BE17F05F010	A+	A++	A++	A++	А	A+	A+	A++	A+	A++	Α			
12	BE17F05F012	А	B+	A+	B+	C+	A+	А	B+	A+	В	A+			
SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
13	BE17F05F013	D	С	В	B+	C+	С	B+	A	А	В	А			
14	BE17F05F014	B+	А	A+	A+	В	A+	A+	А	A+	А	A+			
SR. NO.	Exam Seat No.	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	ME2022 TOTAL QUALITY MANAGEMENT	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject	,		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
15	BE17F05F016	B+	A+	B+	B+	B+	A+	А	A+	А	А	A++			
SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
16	BE17F05F017	Α	А	A+	A+	A+	A+	A+	A+	A+	A+	A+			
17	BE17F05F018	В	B+	A+	A+	B+	А	A+	А	A+	A++	A+			

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Railway Station Road, Aurangabad

Term : ESE NOV-DEC 2019

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: COMPUTER SCIENCE AND ENGINEERING-2016-17 (CBCS)

CS3001 CS3002 CS3003 CS3004 CS3005 CS3006 CS3007 ME2022 CS3008 CE-3008 CS3009 Data Mining & **Exam Seat** Operating TOTAL **Lab Data** Design & Theory of Software Lab Design & Lab Open Miniproject NO. **QUALITY** mining & No. Analysis of System Computation **Engineering** warehousing **Analysis of Operating Elective-II Algorithm** algorithm system **MANAGEMENT** data (Disaster warehousing Management Grade Grade Grade Grade Grade Grade Grade Grade **Grade** Grade Grade **Grade** Grade Grade 18 BE17F05F019 Α Α Α+ Α+ B+ Α Α+ Α+ Α+ Α+ MA3002 CS3009 CS3001 CS3002 CS3003 CS3004 CS3005 CS3006 CS3007 CS3008 CE-3008 **Statistical** Data Mining & Lab Data **Exam Seat** Design & Operating Theory of Software Lab Design & Lab Open **Miniproject** NO. **Operating Elective-II** No. Methods **Analysis of** System Computation **Engineering** warehousing **Analysis of** mining & (Disaster Algorithm algorithm system data warehousing Management) Grade 19 BE17F05F020 C+ В Α Α+ B+ A++ Α+ Α+ Α Α+ Α+ 20 BE17F05F021 B+ Α Α+ Α+ Α Α+ Α+ Α Α+ Α A+CS3001 CS3002 CS3005 CS3007 ME2022 CS3008 CE-3008 CS3009 CS3003 CS3004 CS3006 **TOTAL Exam Seat** Design & Operating Theory of Software **Data Mining &** Lab Design & Lab **Lab Data** Open **Miniproject** NO. Computation **QUALITY** No. **Analysis of** System **Engineering** warehousing **Analysis of** Operating mining & **Elective-II Algorithm** algorithm **MANAGEMENT** (Disaster system data warehousing Management) Grade 21 BE17F05F022 C+ B+ B+ C+ В Α Α Α+ Α MA3002 CS3009 CS3001 CS3002 CS3003 CS3004 CS3005 CS3006 CS3007 CS3008 **CE-3008** Data Mining & **Exam Seat Statistical** Design & **Operating** Theory of Software Lab Design & Lab **Lab Data** Open Miniproject NO. Operating No. Methods **Analysis of** System Computation **Engineering** warehousing **Analysis of** mining & **Elective-II Algorithm** algorithm system data (Disaster warehousing Management) Grade 22 BE17F05F023 D D C+ D D Α Α Α Α 23 BE17F05F024 В Α+ В Α+ В Α A++ Α A+ Α+ Α 24 BE17F05F025 В Α Α+ Α+ Α+ A++ Α Α+ Α+ Α+ 25 BE17F05F026 В B+ A+ Α+ Α+ Α A++Α Α+ A++ Α+ 26 BE17F05F027 C+ В Α Α **A**+ Α A+ Α+ Α+ Α 27 BE17F05F028 Α Α+ Α+ Α+ Α Α+ Α+ Α+ Α+ Α+ Α+ 28 BE17F05F029 B+ Α+ B+ A+ Α+ Α+ Α+



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Government College of Engineering Aurangabad

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Term : ESE NOV-DEC 2019 Programme : THIRD YEAR COMPUTER SCIENCE AND ENGINEERIN

Semester Railway Station Road, Aurangabad Scheme : COMPUTER SCIENCE AND ENGINEERING-2016-17 (CBCS) MA3002 CS3001 CS3004 CS3009 CS3002 CS3003 CS3005 CS3006 CS3007 ME2022 CS3008

SR. NO.	Exam Seat No.	Statistical Methods	Design & Analysis of Algorithm	Operating System	Theory of Computation	Software Engineering	Data Mining & warehousing	Lab Design & Analysis of algorithm	Lab Operating system	MEZUZZ TOTAL QUALITY MANAGEMENT	Lab Data mining & data warehousing	Miniproject	·		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
29	BE17F05F030	В	A+	А	A++	В	А	A+	A+	А	A+	A+			
SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
30	BE17F05F031	В+	А	А	A+	B+	A+	A+	A+	A+	А	A+			
31	BE17F05F032	B+	A+	A+	A+	B+	Α	A+	A+	A+	A+	A+			
32	BE17F05F033	C+	B+	A+	A+	А	A+	A+	A+	A+	A+	A+			
33	BE17F05F034	В+	А	A+	A+	А	А	Α+	A+	A+	А	A+			
34	BE17F05F035	В	Α	Α	Α	В	B+	A+	A+	A+	Α	Α			
35	BE17F05F038	А	Α	A+	A+	B+	B+	A+	A+	A+	Α	Α			
36	BE17F05F039	B+	C+	A+	A+	A+	Α	A+	A+	A+	A++	A+			
37	BE17F05F040	C+	Α	A+	A+	D	B+	A+	A+	A+	B+	Α			
38	BE17F05F041	A+	A++	A+	A+	Α	A+	A+	A+	A+	A+	Α			
39	BE17F05F042	Α	A+	A+	А	A+	A+	A+	A+	A+	A++	A+			
SR. NO.	Exam Seat No.	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	ME2022 TOTAL QUALITY MANAGEMENT	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject	·		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
40	BE17F05F043	А	A+	A+	A+	A+	A+	A+	A+	A+	A++	A+			
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Railway Station Road, Aurangabad

SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject	·		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
42	BE17F05F045	А	В	А	А	B+	А	A+	А	A+	А	А			
43	BE17F05F046	В	А	A+	A+	C+	B+	A+	А	A+	A+	A+			
44	BE17F05F047	А	А	А	A+	B+	A+	A+	A+	A+	В	A+			
SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	ME2022 TOTAL QUALITY MANAGEMENT	CS3008 Lab Data mining & data warehousing	CS3009 Miniproject	·		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
45	BE17F05F048	A+	А	А	A+	A+	A+	A+	A+	А	A++	A+			
SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of	CS3007 Lab Operating	CS3008 Lab Data mining &	CE-3008 Open Elective-II	CS3009 Miniproject			
								algorithm	system	data warehousing	(Disaster Management)				
		Grade	Grade	Grade	Grade	Grade	Grade	algorithm Grade	system Grade		-	Grade	Grade	Grade	Grade
46	BE17F05F049	Grade A	Grade B+	Grade A	Grade A	Grade B	Grade B+			warehousing	Management)	Grade A	Grade	Grade	Grade
46 SR. NO.	BE17F05F049 Exam Seat No.							Grade	Grade	warehousing Grade	Management) Grade		Grade	Grade	Grade
SR.	Exam Seat	A MA3002 Statistical	B+ CS3001 Design & Analysis of	A CS3002 Operating	A CS3003 Theory of	B CS3004 Software	B+ CS3005 Data Mining &	Grade A+ CS3006 Lab Design & Analysis of	Grade A+ CS3007 Lab Operating	Grade A+ ME2022 TOTAL QUALITY	Management) Grade B+ CS3008 Lab Data mining & data	A CS3009	Grade	Grade	Grade

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Term : ESE NOV-DEC 2019 Programme : THIRD YEAR COMPUTER SCIENCE AND ENGINEERIN

: COMPUTER SCIENCE AND ENGINEERING-2016-17 (CBCS)

Semester Railway Station Road, Aurangabad Scheme

SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
48	BE17F05F051	В	А	А	А	А	А	A+	A+	A+	А	A++			
SR. NO.	Exam Seat No.	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	ME2022 TOTAL QUALITY MANAGEMENT	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
49	BE17F05F052	В+	A+	A+	А	А	A+	A+	А	A+	А	A+			
50	BE17F05F053	С	В	C+	В	D	A+	A+	C+	A+	А	A+			
SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject	·		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
51	BE17F05F055	A	Α	A+	A+	A+	А	A+	A+	A+	А	A+			
SR. NO.	Exam Seat No.	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	ME2022 TOTAL QUALITY MANAGEMENT	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
52	BE17F05F056	А	A+	А	A+	В	A+	A+	A+	A+	A+	A+			

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Term : ESE NOV-DEC 2019 Programme : THIRD YEAR COMPUTER SCIENCE AND ENGINEERIN

Semester Railway Station Road, Aurangabad Scheme : COMPUTER SCIENCE AND ENGINEERING-2016-17 (CBCS) MA3002 CS3001 CS3002 CS3003 CS3004 CS3005 CS3006 CS3007 CS3008 CE-3008 CS3009

SR. NO.	Exam Seat No.	Statistical Methods	Design & Analysis of Algorithm	Operating System	Theory of Computation	Software Engineering	Data Mining & warehousing	Lab Design & Analysis of algorithm	Lab Operating system	Lab Data mining & data warehousing	Open Elective-II (Disaster Management)	Miniproject	·		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
53	BE17F05F057	A+	В	A+	A+	А	А	A+	A++	A+	B+	A+			
SR. NO.	Exam Seat No.	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	ME2022 TOTAL QUALITY MANAGEMENT	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
54	BE17F05F058	C+	А	A+	В	C+	A+	A+	B+	A+	B+	A+			
SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
55	BE17F05F059	С	В	А	А	А	С	A+	A+	A+	A+	A+			
SR. NO.	Exam Seat No.	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	ME2022 TOTAL QUALITY MANAGEMENT	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject	·		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
56	BE17F05F060	А	А	A+	B+	B+	А	A+	A+	A+	B+	A+			
57	BE17F05F061	А	А	А	В	B+	A+	A+	A+	A+	A+	A++			
58	BE17F05F062	А	A+	В	A	C+	А	Α	Α	A+	B+	Α			

		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
54	BE17F05F058	C+	А	A+	В	C+	A+	A+	B+	A+	B+	A+			
SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
55	BE17F05F059	С	В	А	А	А	С	A+	A+	A+	A+	A+			
SR. NO.	Exam Seat No.	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	ME2022 TOTAL QUALITY MANAGEMENT	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
56	BE17F05F060	А	А	A+	B+	B+	А	A+	A+	A+	B+	A+			
57	BE17F05F061	А	А	А	В	B+	A+	A+	A+	A+	A+	A++			
58	BE17F05F062	А	A+	В	А	C+	А	А	А	A+	B+	Α			
59	BE17F05F063	C+	B+	C+	B+	В	A+	A+	А	A+	B+	А			

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Semester Railway Station Road, Aurangabad : COMPUTER SCIENCE AND ENGINEERING-2016-17 (CBCS) Scheme

SR. NO.	Exam Seat No.	MA3002 Statistical Methods	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	ME2022 TOTAL QUALITY MANAGEMENT	CS3008 Lab Data mining & data warehousing	CS3009 Miniproject			
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
60	BE17F06F020	A++	A+	A++	A+	A+	A+	A+	A+	A++	A+	A+			
SR. NO.	Exam Seat No.	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	ME2022 TOTAL QUALITY MANAGEMENT	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject	,		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
61	BE18S05F001	Grade B	Grade A+	Grade A+	Grade A	Grade A	Grade D	Grade D	Grade A	Grade D	Grade A	Grade A+	Grade	Grade	Grade
61 62	BE18S05F001 BE18S05F002												Grade	Grade	Grade
		В	A+	A+	А	А	D	D	А	D	А	A+	Grade	Grade	Grade
62	BE18S05F002	B A+	A+ A+	A+ A	A A+	A A	D A++	D A+	A A++	D A+	A A++	A+ A+	Grade	Grade	Grade
62 63	BE18S05F002 BE18S05F003	B A+ D	A+ A+ A+	A+ A B+	A A+ D	A A B+	D A++	D A+ D	A A++	D A+	A A++ C	A+ A+ D	Grade	Grade	Grade
62 63 64	BE18S05F002 BE18S05F003 BE18S05F004	B A+ D	A+ A+ A+	A+ A B+ C+	A A+ D B+	A A B+ C+	D A++ D A+	D A+ D	A A++ D B+	D A+ D	A A++ C C C+	A+ A+ D A	Grade	Grade	Grade
62 63 64 65	BE18S05F002 BE18S05F003 BE18S05F004 BE18S05F005 Exam Seat	B A+ D C B MA3002 Statistical	A+ A+ A A+ CS3001 Design & Analysis of	A+ A B+ C+ B+ CS3002 Operating	A A+ D B+ B+ CS3003 Theory of	A A B+ C+ A+ CS3004 Software	D A++ D A+ A+ CS3005 Data Mining &	D A+ D A A+ CS3006 Lab Design & Analysis of	A A++ D B+ A++ CS3007 Lab Operating	A+ D A A+ ME2022 TOTAL QUALITY	A A++ C C+ A++ CS3008 Lab Data mining & data	A+	Grade	Grade	Grade

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(An Autonomous Institution) Railway Station Road, Aurangabad Term : ESE NOV-DEC 2019

Programme : THIRD YEAR COMPUTER SCIENCE AND ENGINEERIN Scheme

Semester

: COMPUTER SCIENCE AND ENGINEERING-2016-17 (CBCS)

SR. NO.	Exam Seat No.	CS3001 Design & Analysis of Algorithm	CS3002 Operating System	CS3003 Theory of Computation	CS3004 Software Engineering	CS3005 Data Mining & warehousing	CS3006 Lab Design & Analysis of algorithm	CS3007 Lab Operating system	ME2022 TOTAL QUALITY MANAGEMENT	CS3008 Lab Data mining & data warehousing	CE-3008 Open Elective-II (Disaster Management)	CS3009 Miniproject	,		
		Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
67	BE18S05F007	В	B+	A	А	А	A+	A+	A	A+	B+	A+			ļ
68	BE18S05F008	B+	A+	А	B+	В	A+	A+	A++	A++	A+	A+			
69	BE18S05F009	A+	A++	А	A++	А	A+	A++	A++	A++	A++	A+			
70	BE18S05F010	B+	A++	A+	A+	A+	A+	A+	A+	A+	A++	A+			
71	BE18S05F011	C+	B+	В	B+	С	A+	A+	B+	A+	B+	А			
72	BE18S05F012	В	A++	B+	A+	B+	A+	A+	A+	A+	A+	А			
73	BE18S05F013	В+	A++	А	А	А	A+	A++	A+	A+	A++	А			