

Government College of Engineering Aurangabad

(An Autonomous Institution) Railway Station Road, Aurangabad Term : ESE NOV-DEC 2018

Programme : FIRST YEAR ME COMPUTER SCIENCE AND ENGINEER

Semester : I

Scheme : ME COMPUTER SCIENCE AND ENGINEERING-2018-19 (CBCS)

SR. NO.	Exam Seat No.	GE51001 Research Methodology	SW51005 Constitution of India	CS51009 Lab Advanced Data Structure & Algorithm	CS51001 Mathematical Foundations for Computer Science	CS51011 Lab Advancement in Computer Network	CS51002 Advanced Data Structures and	CS51004 Advancement in Computer Network	CS51007 Distributed Computing Systems					
		Grade	Grade	Grade	Grade	Grade	Algorithms Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
1	ME18F05F001	B+	N	A+	B+	А	B+	B+	В					
2	ME18F05F002	A+	N	А	А	А	A+	А	А					
3	ME18F05F003	D	D1	D1	D1	D1	D1	D1	D1					
4	ME18F05F004	B+	N	А	В	A+	A+	А	B+					
5	ME18F05F005	А	N	A+	B+	A+	B+	A+	B+					
6	ME18F05F006	А	N	А	A+	А	A+	А	А					
7	ME18F05F007	A+	N	А	A+	А	A+	A+	A+					
8	ME18F05F008	A+	N	A+	A+	A+	A+	A+	A+					
9	ME18F05F009	A+	N	B+	А	A+	A+	A+	A+					
10	ME18F05F010	В	N	B+	B+	А	B+	А	C+					
11	ME18F05F011	В	N	А	B+	А	B+	В	А				·	
12	ME18F05F012	А	N	A+	А	A+	B+	А	B+				·	
13	ME18F05F013	А	N	A+	A+	А	А	B+	B+					
14	ME18F05F014	B+	N	A+	A+	А	А	B+	А					
15	ME18F05F015	A+	N	D	A+	D	A+	A+	А					
16	ME18F05F016	А	N	А	А	A+	А	A+	А					

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GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD

"In Pursuit of Global Competitiveness"
(An Autonomous Institute of Government of Maharashtra)
Controller of Examinations

EXAMINATION: -ESE EXAMINATION NOV DEC 2018

CLASS:-M. E. (C M. E. (Computer Science Engineering) FULL Time

Semester:Secor Third

Subjects	GE 611: Elective (Research Methodologies)	GE 612: Elective (Environmental Science)	CE 611 / CS 603 : Dissertation - I			
Seat No.	Grade	Grade	Grade			
ME17F05F001	В	D	Α			
ME17F05F002	Α	В	Α			
ME17F05F003	A+	× A	A+			
ME17F05F004	В	В	A+			
ME17F05F005	A+	A+	A+			
ME17F05F006	A+	A	A +			
ME17F05F007	B+	B+	A +			
ME17F05F008	B+	Α	A+			
ME17F05F009	B+	Α	A+			
ME17F05F010	A+	A+	A +			
ME17F05F011	Α	В	A+			
ME17F05F012	B+	Α	A +			
ME17F05F013	А	Α	A÷			
ME17F05F014	А	Α	A+			
ME17F05F015	A .	A+	Α			
ME17F05F016	А	Α	A+			
ME17F05F017	A+	Α	A+			