



M.TECH CBCS DEGREE EXAMINATIONS TIME TABLE MAY - 2019

Duration: 3 Hrs

**Time: 10.00 am - 1.00 pm FN
2.00 pm - 5.00 pm AN**

Sl.NO	DATE	BIG DATA ANALYTICS	INFORMATION AND CYBER SECURITY	COMPUTER SCIENCE AND ENGINEERING	NETWORK ENGINEERING
1	11.05.2019 FN	2161CS120 Computer Oriented Optimization Techniques	2161CS120 Computer Oriented Optimization Techniques	2161CS130 Parallel Computer Architecture	2162CS105 Andriod Application Development
2	12.05.2019 FN	2161CS119 Text Analytics	2161CS123 Foundations of Modern Networking	2161CS131 Fundamentals of Data Science	2162CS106 Advance Database Technology
3	13.05.2019 FN	2160MA102 Probability and Statistics	2160MA102 Probability and Statistics		2160MA101 Applied Mathematics and Statistics
4	13.05.2019 AN	2162CS144 Internet of Things			2162CS112 Network Security
5	14.05.2019 FN	2161CS125 Speech Processing	2162CS147 Principles of Cyber Physical Systems		2161CS101 Advanced Data Structures
6	14.05.2019 AN	2161CS208 Big Data Analytics Tools			2161CS102 Advanced Operating Systems
7	15.05.2019 FN	2162CS146 Performance Evaluation of Computer Systems	2162CS146 Performance Evaluation of Computer Systems	2162CS146 Performance Evaluation of Computer Systems	2162CS146 Performance Evaluation of Computer Systems
8	15.05.2019 AN	2162CS148 Data Science For Business			2161CS104 Wireless Systems and Standards
9	16.05.2019 FN	2161CS203 Soft Computing	2161CS126 Principles of Information Security		2162CS108 Soft Computing
10	16.05.2019 AN	2162CS150 Machine Learning			2161CS105 Wireless Mobile Communication
11	17.05.2019 FN	2161CS204 Data Mining	2161CS127 Cyber Security Principles		2161CS106 Evolutionary Computing Techniques
12	17.05.2019 AN				
13	18.05.2019 FN	2161CS122 Digital Image Processing	2161CS206 Hacking Techniques and Incidents Response	2161CS212 Fundamentals of Digital Image Processing	2162CS103 Cloud Computing
14	19.05.2019 FN	2161CS121 Artificial Intelligence	2161CS124 Modern Number Theory	2161CS132 High Performance Networks	2161CS103 High Speed Networks