

Branch: M.E-Applied Electronics

I Semester		
Exam Date	Day	Sub.Code/Name
Sessions : 9.30 A.M. to 12.30 P.M.		
04/02/2022	Friday	AN1601:Advanced Digital Signal Processing
16/02/2022	Wednesday	MA1616A:Applied Mathematics for Electronics Engineers
04/03/2022	Friday	AN1603:VLSI Design Techniques
II Semester		
Exam Date	Day	Sub.Code/Name
Sessions : 9.30 A.M. to 12.30 P.M.		
09/02/2022	Wednesday	AN1653:Digital Control Engineering
II Semester		
Exam Date	Day	Sub.Code/Name
Sessions : 2.30 P.M. to 5.30 P.M.		
18/02/2022	Friday	AN1652:Computer Architecture and Parallel Processing
08/03/2022	Tuesday	AN1651:Analysis and Design of Analog Integrated Circuits
Electives		
Exam Date	Day	Sub.Code/Name
Sessions : 9.30 A.M. to 12.30 P.M.		
10/02/2022	Thursday	AN1622:Neural Networks and Applications
21/02/2022	Monday	AN1630:High Performance Communication Networks
Electives		
Exam Date	Day	Sub.Code/Name
Sessions : 2.30 P.M. to 5.30 P.M.		
01/02/2022	Tuesday	VL1622:Low Power VLSI Design
23/02/2022	Wednesday	VL1601:Digital Signal Processing Integrated Circuits
27/02/2022	Sunday	VL1625:Analog VLSI Design
06/03/2022	Sunday	AN1625:ASIC Design

Branch: M.E-Computer Aided Design

I Semester		
Exam Date	Day	Sub.Code/Name
Sessions : 9.30 A.M. to 12.30 P.M.		
16/02/2022	Wednesday	MA1604:Applied Mathematics for Engineering Design
21/02/2022	Monday	CD1602A:Finite Element Analysis
02/03/2022	Wednesday	CD1603:Integrated Mechanical Design
I Semester		
Exam Date	Day	Sub.Code/Name
Sessions : 2.30 P.M. to 5.30 P.M.		
18/02/2022	Friday	ED1602:Engineering System Dynamics
23/02/2022	Wednesday	CD1601:Computer Aided Graphics
II Semester		
Exam Date	Day	Sub.Code/Name
Sessions : 9.30 A.M. to 12.30 P.M.		
22/02/2022	Tuesday	CC1653:Integrated Product and Processes Development
26/02/2022	Saturday	CD1651:Mechanical Vibrations
II Semester		
Exam Date	Day	Sub.Code/Name
Sessions : 2.30 P.M. to 5.30 P.M.		
01/02/2022	Tuesday	ED1601:Concepts of Engineering Design
27/02/2022	Sunday	CD1652:Metallic Materials and Manufacturing Processes
Electives		
Exam Date	Day	Sub.Code/Name
Sessions : 9.30 A.M. to 12.30 P.M.		
11/02/2022	Friday	ED1627:Industrial Robotics and Expert Systems
17/02/2022	Thursday	CD1672:Composite Materials and Mechanics
Electives		
Exam Date	Day	Sub.Code/Name
Sessions : 2.30 P.M. to 5.30 P.M.		
14/02/2022	Monday	CD1671:Design of Hydraulic and Pneumatic Systems



CONTROLLER OF EXAMINATIONS

Branch: M.E-Computer Integrated Manufacturing

I Semester		Sessions : 9.30 A.M. to 12.30 P.M.
Exam Date	Day	Sub.Code/Name
28/02/2022	Monday	MA1606:Probability and Statistical Methods

Branch: M.E-Computer Science and Engineering

II Semester		Sessions : 9.30 A.M. to 12.30 P.M.
Exam Date	Day	Sub.Code/Name
26/02/2022	Saturday	CS1655:Web Technology

Branch: M.E-Network Engineering

II Semester		Sessions : 9.30 A.M. to 12.30 P.M.
Exam Date	Day	Sub.Code/Name
01/02/2022	Tuesday	NE1652:Probability and Queueing Theory

Branch: M.E-Power Electronics And Drives

I Semester		Sessions : 9.30 A.M. to 12.30 P.M.
Exam Date	Day	Sub.Code/Name
16/02/2022	Wednesday	MA1614:Applied Mathematics for Electrical Engineers
03/03/2022	Thursday	PE1604:Analysis of Inverters
I Semester		Sessions : 2.30 P.M. to 5.30 P.M.
Exam Date	Day	Sub.Code/Name
23/02/2022	Wednesday	PE1602:Advanced Power Semiconductor Devices
Electives		Sessions : 2.30 P.M. to 5.30 P.M.
Exam Date	Day	Sub.Code/Name
27/02/2022	Sunday	PE1622:Computer Communication and Networks

Branch: M.E-Product Design and Development

I Semester		Sessions : 9.30 A.M. to 12.30 P.M.
Exam Date	Day	Sub.Code/Name
28/02/2022	Monday	MA1606:Probability and Statistical Methods

Branch: M.E-Structural Engineering

I Semester		Sessions : 9.30 A.M. to 12.30 P.M.
Exam Date	Day	Sub.Code/Name
26/02/2022	Saturday	MA1602:Applied Mathematics

Branch: M.E-Thermal Engineering

I Semester		Sessions : 9.30 A.M. to 12.30 P.M.
Exam Date	Day	Sub.Code/Name
01/02/2022	Tuesday	IC1601:Advanced Heat Transfer
02/02/2022	Wednesday	MA1611:Applied Mathematics for Thermal Engineering

Branch: M.E-VLSI Design

I Semester		Sessions : 9.30 A.M. to 12.30 P.M.
Exam Date	Day	Sub.Code/Name
04/03/2022	Friday	AN1603:VLSI Design Techniques

Branch: M.Tech-Remote Sensing

I Semester		Sessions : 9.30 A.M. to 12.30 P.M.
Exam Date	Day	Sub.Code/Name
28/02/2022	Monday	MA1606:Probability and Statistical Methods




CONTROLLER OF EXAMINATIONS