

**JABALPUR ENGINEERING COLLEGE, JABALPUR**  
**Time Table Examination November 2020**

**ME II Sem. Civil Engineering (Grading)**

**Time - 10:00 am to 01:00 pm**

Discipline /Date	19/02/2021	22/02/2021	24/02/2021	25/02/2021	26/02/2021
<b>Environmental Engg.</b>	CE126 Water Treatment -II	CE127 Waste Water Treatment -II	CE128 Air Pollution	CE129A Industrial Water & Waste Treatment	CE130A Solid Waste Management & E.I.A.
<b>Geotech Engg.</b>	CE119 Soil Structure Interaction	CE120 Geotechnic of Dams	CE121 Geodynamics & Machine Foundation	CE122D Geosynthetics & Reinforced Earth	CE123C Remote Sensing GIS & Geointerpretation
<b>Structural Engg.</b>	CE133 Structural Dynamics	CE134 Design of Earthquake Resistant Structures	CE135 Theory of Plates & Shells and FEM Applications	CE136C Non Destructive Testing of Structure	CE137B Advanced Construction Materials

**ME II Sem. Mechanical Engineering (Grading)**

**Time - 10:00 am to 01:00 pm**

Discipline /Date	19/02/2021	22/02/2021	24/02/2021	25/02/2021	26/02/2021
<b>Heat Power Engg.</b>	ME113 Numerical Methods in Fluid Flow & Heat Transfer	ME114 Control Theory & Systems	ME115 Design of Heat Exchanger Equipments	ME116A Refrigeration Systems	ME117A Design of Air Conditioning Systems
<b>Machine Design Engg.</b>	ME120 Advanced Machine Design	ME121 Finite Element Method	ME122 Mechanics of Materials Failure and Fracture	ME123B Vibration and Noise Control	ME124D Robotics and Robot Applications

  
 Principal  
 Jabalpur Engineering College  
 Jabalpur - 482 011 (M.P.)  
 04/02

**JABALPUR ENGINEERING COLLEGE, JABALPUR**  
**Time Table Examination November 2020**

**ME II Sem. Electrical Engineering (Grading)**

**Time - 10:00 am to 01:00 pm**

Discipline /Date	19/02/2021	22/02/2021	24/02/2021	25/02/2021	26/02/2021
<b>Control System Engg.</b>	EE116 Fuzzy Maths & Application Controller	EE117 Optimal & Adaptive Control	EE118 Advanced Digital Signal Processing	EE119A Pattern Recognition	EE120A Adv. System Engg. EE120C Ad. Microprocessor and Microcontroller
<b>High Voltage Engg.</b>	EE123 Soft Computing Techniques & Applications to Power Systems	EE124 Overvoltage Protection	EE125 Insulation Engineering	EE126A HVDC Transmission	EE127A Electrical Design of super Tension Overhead Transmission Line EE127B Computer Application in Power System Engg.
<b>Hight voltage &amp; power System Engg.</b>	EE123 Soft Computing Techniques & Applications to Power Systems	EE124 Overvoltage Protection	EE130 Power System Dynamics & Control	EE131A EHV AC-DC Transmission	EE127B Computer Application in Power System Engg.

**ME II Sem. E&TC Engineering (Grading)**

**Time - 10:00 am to 01:00 pm**

Discipline /Date	19/02/2021	22/02/2021	24/02/2021	25/02/2021	26/02/2021
<b>Comm.System Engg.</b>	EC115 Information Theory & Coding	EC116A Wavelet Transform for Signal & Image Processing EC116B Speech Processing	EC117A Mobile Communication & Standards	EC113 Detection & Estimation Theory	EC114 Communication Theory
<b>Microwave Engg.</b>	EC122 Microwave Networks and Measurements	EC123A Analytical and Computational Techniques in Electromagnetics EC123B Microwave Communication & System	EC124A Radar Signature Analysis & Imaging EC124B Phased Array Radar	EC120 MIC and MMIC Design	EC121 EMI and EMC Techniques

*[Signature]*  
**Principal**  
Jabalpur Engineering College  
Jabalpur - 482 011 (M.P.)  
6/2/21