

IPS ACADEMY

INSTITUTE OF ENGINEERING & SCIENCE

(A UGC Autonomous Institute, Affiliated to RGPV, Bhopal)
TIME TABLE

EXAMINATION WINTER-2022 (Revised)

Exam: ME/M.Tech (All Students)



Time . 2.00 PM to 05.00 PM

| I Semester | | Time: 2:00 PM to 05:00 PM | | | |
|---|--|---|--|---|---|
| Branch | 21/02/2023 Tuesday | 23/02/2023 Thursday | 25/02/2023 Saturday | 27/02/2023 Monday | 01/03/2023 Wednesday |
| CE (Construction Planning & Management) | PSMC–MTCP101 Probability & Data Analysis | PSCC-MTCP101 Operation Management | PSCC-MTCP102 Project Economics and Financial Management | PSEC-MTCP101 (Elective -I) Urban Planning & Sustainable Construction | MLC-MTCP101 Construction Planning and Site Management |
| CE (Structural Engineering) | PSCC-MTSE101 Advanced Structural Analysis | PSCC–MTSE102 Advanced Solid Mechanics | PSEC-MTSE101 (Elective -I) Structural Dynamics | PSEC- MTSE102 (Elective -II) Earthquake Analysis and Design of Structures | MLC – MTSE101 Structural Engineering Design Practice |
| CM (Chemical Engg.) | PSCC- MTCH101 Computer Aided Design of Mass Transfer Equipment | PSCC- MTCH102 Design of Chemical Reactor | PSEC-MTCH101 Advanced Transport Phenomena | PSEC-MTCH102 Modeling & Simulation of Chemical Engineering System | MLC-MTCH101 Fundamentals & Basic Design of Chemical Processes |
| CS (Data Science) | PSMC-MCS101 Mathematical Foundation for Data Science | PSCC-MCS101 Introduction to Data Science | PSCC-MCS102 Advanced Data Structure and Algorithm | PSEC-MCS101 Program Specific Elective Course-I | MLC-MCS101 Advanced DBMS |
| EC (Digital Communication) | PSMC-MEDC101 Differential Calculus & Random Processes | PSCC-MEDC101 Advanced Digital Communication | PSCC-MEDC102 Digital Signal Processing (DSP) & Its Application | PSEC-MEDC101 Program Specific Elective Course-1 | MLC-MEDC101 Basics of Wireless Communication |
| (Power Electronics) | PSMC–EEE 101 Advance Mathematics | PSCC–EEE 102 Power electronics Devices & Phase Control Circuits | PSCC–EEE 103 Advance Control System | PSEC-EEE 101(B) (Elective I) Power Electronic Inverter & Chopper Circuit | MLC-EEE 101 Bridge course in Power Electronics Engineering |

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|--|---|---|--|---|--|
| FT (Industrial Safety Engineering) | PSMC-IS 101 Probability and Data Analysis | PSCC-IS101 Industrial Safety Management | PSCC-IS102 Occupational Health and Hygiene | PSEC IS-101(A) (A) Industrial Noise & Vibration Control (B) Safety in Chemical Industries | MLC-1 Fundamentals of Fire and Safety Engineering |
| ME (Robotics) | PSMC-MT101 Computational Methods | PSCC-MT101 Introduction to Robotics | PSCC-MT102 Industrial Automation | PSEC-MT101 (B) Mechatronics System & Application | MLC - 1 Basics of Manufacturing & Electronics System |

Note: Candidates should note the dates, time & sequence of Question Papers carefully.

Controller of Examinations
HS Academy
Institute of Engineering & Science

Principal IPS Academy

Institute of Engineering & Science