



# IPS ACADEMY

**INSTITUTE OF ENGINEERING & SCIENCE**  
(A UGC Autonomous Institute, Affiliated to RGPV, Bhopal)



## TIME TABLE EXAMINATION JUNE - 2024

**Exam : B.Tech. (All Students)**  
**VI Semester (Regular)**

**Time :10:00AM to 1:00 PM**

Branch	10/04/2024 Wednesday	13/04/2024 Saturday	16/04/2024 Tuesday	19/04/2024 Friday	23/04/2024 Tuesday
CE	<b>PCC-CE601</b> Design of Steel Structures	<b>PCC-CE602</b> Geotechnical Engineering	<b>PCC-CE603</b> Design of Hydraulic Structures	<b>OEC-CE601</b> A. Stress Management D. Soft Skills and Interpersonal Communication	<b>PCC-CE604</b> Water Supply and Waste Water Engineering
CM	<b>PCC-CH601</b> Chemical Reaction Engineering-II	<b>PCC-CH602</b> Chemical Process Control	<b>PCC-CH603</b> Process Equipment Design-I	<b>OEC-CH601</b> A. Foreign Language German/French B. Business Communication	<b>PEC-CH601</b> A. Chemical Process Modeling & Simulation B. Biochemical Engineering C. Environmental Pollution & Control
CS	<b>BSC-CS601</b> Scientific Aptitude	<b>PCC-CS601</b> Compiler Design	<b>PCC-CS602</b> Computer Network	<b>OEC-CS601</b> A. Entrepreneurship B. IPR	<b>PEC-CS601</b> A. Foundation of Artificial Intelligence & Machine Learning B. Cyber Security
CSIT	<b>BSC-CSIT601</b> Scientific Aptitude	<b>PCC-CSIT601</b> Internet of Things	<b>PCC-CSIT602</b> Computer Network	<b>OEC-CSIT601</b> A. Entrepreneurship B. IPR	<b>PEC-CSIT601</b> A. Foundation of AIML B. Cyber Security
AL/CSCL	<b>OEC-AL601/CSCL601</b> A. Scientific Aptitude	<b>PCC-AL602/CSCL602</b> Introduction to Data Science	<b>PCC-AL603/CSCL603</b> Automata and Compiler Design	<b>PEC-AL601/CSCL601</b> A. Software Engineering	<b>PCC-AL601/CSCL601</b> Natural Language Processing
IoT	<b>BSC-CIOT601</b> Scientific Aptitude	<b>PCC-CIOT601</b> Compiler Design	<b>PCC-CIOT602</b> Embedded System & Robotics	<b>OEC-CIOT601</b> (C) Foreign Language (D) Digital Marketing & SEO	<b>PEC-CIOT601 (A)</b> Foundation of AIML
DS	<b>BSC-CSDS601</b> Scientific Aptitude	<b>PCC-CSDS601</b> Big Data and Hadoop	<b>PCC-CSDS602</b> Machine Learning	<b>OEC-CSDS601</b> C. French D. Digital Marketing & SEO	<b>PEC-CSDS601(C)</b> Natural Language Processing

Branch	10/04/2024 Wednesday	13/04/2024 Saturday	16/04/2024 Tuesday	19/04/2024 Friday	23/04/2024 Tuesday
EC	<b>PCC-EC601</b> Embedded System & Robotics	<b>PCC-EC602</b> Antenna & Wave Propagation	<b>PCC-EC603</b> Internet of Things and it's Applications	<b>OEC-EC 601 (A)</b> Data Structure	<b>PEC-EC 601 (A)</b> Machine Learning & Artificial Intelligence
EEE	<b>PCC-EEE601</b> Power System-II	<b>PCC-EEE602</b> Electrical Drives	<b>PCC-EEE603</b> Analog & Digital Communication	<b>OEC-EEE601(A)</b> Entrepreneurship	<b>PEC-EEE601(C)</b> Computer Networks
FT	<b>PCC-FT601</b> Paramedics	<b>PCC-FT602</b> Computer Aided Risk Analysis	<b>PCC-FT603</b> Safety, Health & Environment Laws	<b>POEC-FT601</b> A. Stress Management B. Business Communication	<b>PEC-FT601</b> A. Special Fire Hazards B. Safety in Petrochemical Industry
ME	<b>PCC-ME601</b> I.C. Engine	<b>PCC-ME602</b> Mechanical Vibration	<b>PCC-ME603</b> Power Plant Engineering	<b>OEC-ME601 (D)</b> Basics of Python	<b>PEC-ME601 (B)</b> Dynamics of Machines

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

