



## IPS ACADEMY

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

### TIME TABLE

SUMMER TERM - EXAMINATION JUNE - 2025



Exam :B.Tech.(All Students)

VI Semester (Regular)

Time :10:00AM to 1:00 PM

| Branch      | 02/07/2025<br>Wednesday                       | 04/07/2025<br>Friday                                                   | 07/07/2025<br>Monday                                 | 09/07/2025<br>Wednesday                                                      | 11/07/2025<br>Friday                      | 15/07/2025<br>Tuesday                                                               |
|-------------|-----------------------------------------------|------------------------------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------------------------------------------|
| CE          | PCC-CE13<br>Design of Steel Structures        | PCC-CE14<br>Geotechnical Engineering                                   | PCC-CE15<br>Water Supply and Waste Water Engineering | PCC-CE16<br>Estimating and Costing in Civil Engineering                      | IOC-EC-03<br>Metro System and Engineering | HSMC-HS06<br>E. Stress Management<br>F. Business Communication                      |
| CM          | PCC-CH12<br>Chemical Reaction Engineering-II  | PCC-CH13<br>Chemical Process Control                                   | PCC-CH14<br>Process Equipment Design-I               | PEC-CH02<br>A. Environmental Pollution & Control                             | IFC-AL01<br>Foundation of AIML            | HSMC-HS06<br>F. Business Communication                                              |
| CS & RC     | PCC-CS11<br>Internet of Things                | PCC-CS12<br>Foundation of Artificial Intelligence and Machine Learning | PCC-CS13<br>Compiler Design                          | PEC-CS01<br>B. Cloud Computing                                               | IOC-MA-01<br>A. Scientific Aptitude       | HSMC-HS05<br>D. Japanese Language<br>E. Soft Skills and Interpersonal Communication |
| CSIT        | PCC-CI11<br>Internet of Things                | PCC-CI12<br>Foundation of Artificial Intelligence and Machine Learning | PCC-CI13<br>Compiler Design                          | PEC-CI01<br>A. Data Mining and Warehousing<br>C. Natural Language Processing | IOC-MA-01<br>A. Scientific Aptitude       | HSMC-HS06<br>E. Stress Management<br>F. Business Communication                      |
| CSITCS (CB) | PEC-CB01<br>D. Information Storage Management | PCC-CB13<br>Theory of Computation                                      | PCC-CB14<br>Block Chain Technology                   | PCC-CB12<br>Web Technology                                                   | IOC-MA-01<br>A. Scientific Aptitude       | HSMC-HS06<br>F. Business Communication                                              |



| Branch | 02/07/2025<br>Wednesday                              | 04/07/2025<br>Friday                                    | 07/07/2025<br>Monday                                        | 09/07/2025<br>Wednesday                                           | 11/07/2025<br>Friday                                          | 15/07/2025<br>Tuesday                               |
|--------|------------------------------------------------------|---------------------------------------------------------|-------------------------------------------------------------|-------------------------------------------------------------------|---------------------------------------------------------------|-----------------------------------------------------|
| CSCL   | <b>PEC-CL02</b><br>A. Software Engineering           | <b>PCC-CL14</b><br>Introduction to Data Science         | <b>PCC-CL15</b><br>Automata and Compiler Design             | <b>PCC-CL13</b><br>Natural Language Processing                    | <b>IOC-MA-01</b><br>A. Scientific Aptitude                    | <b>HSMC-05</b><br>D. Japanese Language              |
| CS-IoT | <b>PEC-IO01</b><br>D. Information Storage Management | <b>PCC-IO14</b><br>Embedded System & Robotics           | <b>PCC-IO13</b><br>Compiler Design                          | <b>PCC-IO12</b><br>Cyber Security                                 | <b>IOC-MA-01</b><br>A. Scientific Aptitude                    | <b>HSMC-HS06</b><br>F. Business Communication       |
| CSDS   | <b>PCC-CSDS13</b><br>Big Data and Hadoop             | <b>PCC-DS14</b><br>Machine Learning-II                  | <b>PCC-DS15</b><br>Natural Language Processing              | <b>PEC-DS02</b><br>A. Cyber Security                              | <b>IOC-MA-01</b><br>A. Scientific Aptitude                    | <b>HSMC-05</b><br>D. Japanese Language              |
| EC     | <b>PCC-EC13</b><br>Antenna & Wave Propagation        | <b>PCC-EC12</b><br>Embedded System & Robotics           | <b>PCC-EC14</b><br>Internet of Things and it's Applications | <b>PEC-EC 02</b><br>A. Machine Learning & Artificial Intelligence | <b>IOC-CS-01</b><br>C. Data Structure                         | <b>HSMC-HS06</b><br>F. Business Communication       |
| EEE    | <b>PCC-EE13</b><br>Power Electronics                 | <b>PCC-EE14</b><br>Power System-II                      | <b>PCC-EE15</b><br>Power System Protection                  | <b>PCC-EE16</b><br>Computer Network                               | <b>IOC-CS01</b><br>B. JAVA                                    | <b>HSMC-HS06</b><br>A. Industrial Psychology        |
| FT     | <b>PCC-FT13</b><br>Paramedics                        | <b>PCC-FT14</b><br>Hydraulic in Fire Service Equipments | <b>PCC-FT15</b><br>Safety, Health & Environment Laws        | <b>PCC-FT16</b><br>Disaster Management                            | <b>IOC-IO01</b><br>F. Higher Mathematics (Operation Research) | <b>HSMC-HS06</b><br>G. Industrial Safety Psychology |
| ME     | <b>PCC-ME13</b><br>I.C. Engine                       | <b>PCC-ME14</b><br>Mechanical Vibration                 | <b>PCC-ME15</b><br>Power Plant Engineering                  | <b>PCC-ME16</b><br>Dynamics of Machine                            | <b>IOC-CS-01</b><br>A. Basics of Python                       | <b>HSMC-HS06</b><br>F. Business Communication       |

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

  
 Controller of Examinations  
 IPS Academy  
 Institute of Engineering & Science

  
 Principal  
 IPS Academy  
 Institute of Engineering & Science