



IPS ACADEMY
INSTITUTE OF ENGINEERING & SCIENCE
(A UGC Autonomous Institute, Affiliated to RGPV, Bhopal)
TIME TABLE
RE-EXAMINATION DECEMBER -2024



Exam : B.Tech. (All Students)
III Semester

Time : 10:00 AM to 01:00 PM

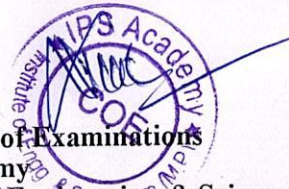
Branch	18/12/2024 Wednesday	20/12/2024 Friday	24/12/2024 Tuesday	27/12/2024 Friday	30/12/2024 Monday	03/01/2025 Friday
CE	PCC-CE-01 Building Design and Drawing	BSC-MA04(E) Numerical Methods and Laplace Transformation	PCC-CE-02 Engineering Geology and Remote Sensing	PCC-CE-03 Surveying and Geomatics	PCC-CE-04 Strength of Materials	-
AG	PCC-AG01 Material Science	PCC-AG02 Farm Machinery and Equipments-I	PCC-AG03 Earth and Atmospheric Science	PCC-AG04 Surveying and Geomatics	PCC-AG05 Strength of Materials	-
CM	PCC-CH01 Chemical Engineering Thermodynamics-I	BSC-MA04 (B) Laplace Transform & Complex Analysis	PCC-CH02 Fluid Mechanics	PCC-CH03 Chemical Process Calculation	PCC-CH04 Fluid Particle Mechanics	-
CSE	PCC-CS01 Data Communication	BSC-MA03 Statistics and Probability	PCC-CS02 Data Structure & Algorithm	PCC-CS03 Computer Organization & Architecture	-	HSMC-HS04 Entrepreneurship and Principles of Management
CSIT	PCC-CI01 Analog and Digital Communication	BSC-MA04(G) Discrete Structure	PCC-CI02 Data Structure & Algorithm	PCC-CI03 Computer System Organization	-	-
DS	PCC-DS01 Data Communication	BSC-MA03 Statistics and Probability	PCC-DS02 Data Structure & Algorithm	PCC-DS03 Computer System Organization	PCC-DS-04 Foundation of Data Science	HSMC-HS04 Entrepreneurship Principles of Management
IoT	PCC-IO01 Analog and Digital Electronics	BSC-MA-04(G) Discrete Structure	PCC-IO02 Data Structure & Algorithm	PCC-IO03 Introduction to IoT	-	-

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CB	PCC-CB01 Analog & Digital Electronics	BSC-MA04(G) Discrete Structure	PCC-CB02 Data Structure & Algorithm	PCC-CB03 Computer System Organization	PCCCB-04 Object Oriented Concept	-
CL	PCC-CL03 Object Oriented Programming & Methodology	BSC-MA03 Statistics and Probability	PCC-CL02 Data Structure & Algorithm	PCC-CL01 Computer Organization & Architecture	PCC-CL04 Introduction to Artificial Intelligence	HSMC -HS04 Entrepreneurship and Principles of Management
EC	PCC-EC01 Electronic Devices	BSC-MA04(E) Numerical Methods and Laplace Transformation	PCC-EC02 Digital System Design	PCC-EC03 Electronic Measurement & Instrumentation	PCC-EC04 Network Analysis	-
EEE	PCC - EE01 Electrical Circuit Analysis	BSC-MA04(E) Numerical Methods and Laplace Transformation	PCC- EE02 Analog Electronics	PCC-EE03 Instrumentation &Automation	PCC- EE04 Digital Electronics and Logic Design	-
FT	PCC- FT01 Building Design and Drawing	BSC-MA04(A) Numerical Methods and Transform Calculus	PCC- FT02 Industrial Hygiene & Occupational Health	PCC- FT03 Essentials of Fire and Rescue	PCC- FT04 Insurance and Risk Management	-
ME	PCC-ME01 Material Science	BSC-MA04(A) Numerical Methods and Transform Calculus	PCC-ME02 Manufacturing Processes	PCC-ME03 Strength of Materials	PCC-ME04 Thermodynamics	-

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



Controller of Examinations
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