



# IPS ACADEMY

## INSTITUTE OF ENGINEERING & SCIENCE, INDORE

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



### TIME TABLE

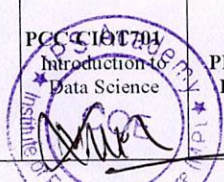
### EXAMINATION DECEMBER -2023

Exam : B.Tech. (All Students)

VII Semester

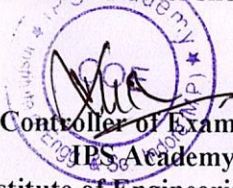
Time : 10:00 AM to 01:00 PM


Branch	21/11/2023 Tuesday	24/11/2023 Friday		29/11/2023 Wednesday	02/12/2023 Saturday		06/12/2023 Wednesday		
CE	PCC-CE701 Foundation Engineering	PCC- CE702 Design of Advanced RCC Structures		PEC-CE701 Professional Elective-I	<b>A.</b> Advanced Water resources Engineering <b>B.</b> Traffic Engineering <b>C.</b> Advanced Fluid Mechanics <b>D.</b> Urban and Town Planning <b>E.</b> Building Services	PEC-CE702 Departmental Elective-II	<b>A.</b> Pavement Design <b>B.</b> Air and Noise Pollution Control <b>C.</b> Integrated Waste management <b>D.</b> Geo-Informatics Engineering <b>E.</b> Marine Construction <b>F.</b> Building Intelligence Modeling	OEC-CE701 Open Elective-III	<b>A.</b> Entrepreneurship <b>B.</b> Principles of Mgt. & Managerial Economics <b>C.</b> Industrial Pollution Abatement
CM	PCC-CH701 Process Equipment Design-II	PEC-CH701 Professional Elective-III	<b>A.</b> Plant Utility <b>B.</b> Fluidization Engineering <b>C.</b> Chemical Project Engineering & Economics	PEC-CH702 Professional Elective-IV	<b>A.</b> Advance Separation <b>B.</b> Catalysis <b>C.</b> Polymer Technology	OEC-CH701 Open Elective- III	<b>A.</b> Chemical Process Safety <b>B.</b> Operation Research <b>C.</b> Finite Elements Methods	-	-
CS	PCC-CS701 Data Science	PEC-CS701 Professional Elective-III	<b>A.</b> Mobile Application Development <b>B.</b> Block Chain Technology <b>C.</b> Soft Computing <b>D.</b> Semantic Web & Ontologies	PEC-CS702 Professional Elective-IV	<b>A.</b> Cloud Computing <b>B.</b> Pattern Recognition <b>C.</b> Computational Intelligence <b>D.</b> Deep & Reinforcement Learning	OEC-CS701 Open Elective-III	<b>A.</b> Internet & Web Technology <b>B.</b> Robotics <b>C.</b> Embedded System <b>D.</b> Transportation Engineering	-	-
CSIT	PCC-CSIT701 Data Science	PEC-CSIT701 Professional Elective-III	<b>A.</b> Mobile Application Development <b>B.</b> Compiler Design <b>C.</b> Soft Computing <b>D.</b> Semantic Web & Ontologies	PEC-CSIT702 Professional Elective-IV	<b>A.</b> Information Theory & Coding <b>B.</b> Pattern Recognition <b>C.</b> Computational Intelligence <b>D.</b> Deep & Reinforcement Learning	OEC-CSIT701 Open Elective-III	<b>A.</b> E-Commerce & Web Technology <b>B.</b> Robotics <b>C.</b> Embedded System <b>D.</b> Transportation Engineering	-	-
DS	PCC-CSDS701 Computer Vision	PEC- CSDS701 Elective-III	<b>(A)</b> Mobile Application Development <b>(B)</b> Data Visualizaton <b>(C)</b> Optimization for ML <b>(D)</b> Computational Financial Modeling	PEC- CSDS702 Elective-IV	<b>(A)</b> Cloud Computing <b>(B)</b> Pattern Recognition <b>(C)</b> Computational Intelligence <b>(D)</b> Deep & Reinforcement Learning	OEC-CSDS701 Open Elective-III	<b>(A)</b> Internet and Web Technology <b>(B)</b> Embedded System <b>(C)</b> Robotics <b>(D)</b> Transportation Engineering	-	-
IoT	PCC-CIOT701 Introduction to Data Science	PEC- CIOT701 Elective-III	<b>(A)</b> Mobile Application Development for IoT <b>(B)</b> Soft Computing <b>(C)</b> Industrial and Medical IoT <b>(D)</b> Block Chain Technology	PEC- CIOT702 Elective-IV	<b>(A)</b> Information Theory and Coding <b>(B)</b> Pattern Recognition <b>(C)</b> Cloud Computing <b>(D)</b> Deep & Reinforcement Learning	OEC-IOT701 Open Elective-III	<b>(A)</b> Internet and Advance Web Technology <b>(B)</b> Semantic Web & Ontologies <b>(C)</b> Robotics <b>(D)</b> Transportation Engineering	-	-



Branch	21/11/2023 Tuesday	24/11/2023 Friday		29/11/2023 Wednesday		02/12/2023 Saturday		06/12/2023 Wednesday	
EC	PCC-EC701 Optical Fiber Communication	PEC-EC701 Professional Elective -III	A. Microwave Engineering B. Digital Image Processing C. Wireless Sensor Network D. Quantum Computing & Communication	PEC-EC703 Professional Elective -V	A. CMOS VLSI Design B. Fuzzy Logic and Its Applications C. Nano Electronics D. SDR & Cognitive Radio	OEC-EC-701 Open Elective-III	A. Digital Marketing & SEO B. DBMS C. Data Science		
EEE	PCC-EEE701 Power System Protection	PCC - EEE702 Hybrid & Electrical Vehicles		PEC-EEE701 Professional Elective-III	A. HVDC & FACTS B. Power Electronics Converters for Renewable Energy C. Smart Grid Technology D. Advance Control Systems			OEC-EEE701 Open Elective- III	A. Intellectual Property Right B. Data Structure C. Operation Research
FT	PCC -FT701 Fire Fighting Installation	PCC-FT702 Electrical Fire Safety		PEC-FT701 Professional Elective-IV	A. Hazardous Material Management B. Process Safety & Risk Assessment			OEC-FT701 Open Elective	A. Principles of Management & Managerial Economics B. Operation Research C. Entrepreneurship D. Intellectual Property Rights
ME	PCC- ME701 Machine Design-II	PCC - ME702 Refrigeration & Air Conditioning		PEC-ME701 Professional Elective-II	A. Fluid Machinery B. Finite Element Method C. Mechatronics D. Industrial Engineering & Ergonomics	HSMC-ME701 Operation Research		OEC-ME701 Open Elective-III	A. IOT B. Energy Audit & Conversation C. Design and Analysis of Experiments D. Disaster Mgt. Laws, Policies and Regulations

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

  
 Controller of Examinations  
 IES Academy  
 Institute of Engineering & Science

  
 Principal  
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 Institute of Engineering & Science