



SAMRAT ASHOK TECHNOLOGICAL INSTITUTE (ENGG. COLLEGE) Vidisha (M.P.)
(An Autonomous Institute Affiliated to RGPV, Bhopal)

Time Table

EXAMINATION – NOVEMBER - 2025

Exam: B.Tech – VII Sem (Reg) (All Branches)- (Admitted Students 2022-23)

Branch	13.11.2025 Thursday	18.11.2025 Tuesday	24.11.2025 Monday	01.11.2025 Monday
CE	CE-701 Geotech Engineering - II	CE-702 Irrigation and Hydraulic Structure	CE-703 Advanced Structural Design	CE-704 Environment Engineering - II
AE	AE-701 Food and Dairy Engineering	AE-702 Agriculture Business Management	AE-703 Heat And Mass Transfer	AE-704 Watershed Management
ME	ME-701 Refrigeration and Air Conditioning	ME-702 A. Additive Manufacturing B. Machine Design - II	ME-703 A. Non Conventional Energy Sources B. Unconventional Machining Process	ME-704 A. Robotics B. Smart and Nano Materials
EE	EE-701 Power System Protections	EE-702 Adv. Electrical Drives and Traction	EE-703 Soft Computing techniques	EE-704 Non Conventional Sources of Energy
CSE	CS-701 Deep Learning	CS-702 OOAD	CS-703 Android Programming	CS-704 Data Engineering and Analytics
CSE(BC)	BC-701 Deep Learning	BC-702 Distributed Ledger Technology	BC-703 Android Programming	BC-704 Data Engineering and Analytics
EC	EC-701 Optical Communication	EC-702 Digital Image Processing	EC-703 Artificial Intelligence	EC-704 Internet of Things
IoT	IO-701 Data Analytics for IoT	IO-702 Real Time Systems	IO-703 Industrial IoT	IO-704 Soft Computing
AI/DS	AI-701 Deep Learning	AI-702 Natural Language Processing	AI-703 Data Handling and Visualization	AI-704 Artificial Intelligence: Knowledge representation & Reasoning
IT	IT-701 Software Testing and Quality	IT-702 Distributed System	IT-703 Pattern Recognition	IT-704 Object Oriented Software Development

Note: Practical examinations to be held from 02/12/2025 to 06/12/2025 Students should note the dates, timings & sequence of question papers very carefully

Dean Academic

Controller Exam



1063
17/10/25

Time Table
EXAMINATION – NOV - 2025

Exam: B.Tech - VII Semester (Ex) All Branches)-(Admitted Students 2021-22)

Time : 11:00 AM to 2:00 PM

Branch	13.11.2025 Thursday	18.11.2025 Tuesday	24.11.2025 Monday	01.11.2025 Monday	04.12.2025 Thursday
CE	CE-1871 (DE-IV) Computational Methods in Structural Engg.	CE-1872 (DE-V) Geo Technical Engineering-II	CE-1873 (DE-VI) Environmental Engg. - II	CE-1874 (OC-III) Irrigation & Hydraulic Structure	CE-1875 (OC-IV) Advanced Structural Design
AG	AG 1871 Food and Dairy Engineering	AG 1872 Agriculture Business Management	AG 1873 Heat and Mass Transfer	AG 1874 Building Material and Structural Design	AG 1875 Watershed Management
ME	ME-1871 (DE-IV) (A) Refrigeration & Air Conditioning (B) Smart Materials	ME-1872 (DE-V) (A)-Machine Design – II (C)- Product Design & Development	ME-1873 (DE-VI) (B) Non -Conventional Energy Sources (C) Energy Cons. and Audit (D) Jet Propulsion & Rocketry	ME-1874 (OC-III) MIS and ERP	ME-1875 (OC-IV) (A) Industrial Automation (B) Smart and Nano Materials
EE	EE -1871 (DE-IV) Utilization of Electrical Power	EE -1872 (DE-V) Calibration & Testing of Electrical Equipments	EE -1873 (DE-VI) Power System Protection	EE -1874 (OC-III) Energy Conservation & Management	EE -1875 (OC-IV) Non-Conventional Sources of Energy
E&I	EI -1871 (DE-IV) Embedded System	EI -1872 (DE-V) Digital Image Processing	EI -1873 (DE-VI) Process Control - I	EI -1874 (OC-III) Data Communication	EI-1875 (OC-IV) Internet of Things
CSE	CS-1871 (DE-IV) Object Oriented Analysis & Design	CS-1872 (DE-V) (i) Digital Image Processing (ii) Cloud Computing	CS-1873 (DE-VI) Data Ware housing & Data Mining	CS-1874 (OC-III) Artificial Intelligence	CS-1875 (OC-IV) Machine Learning
ICB	ICB 2171(DE-IV) Ad-Hoc Network	ICB 2172 (DE-V) Digital Image Processing	ICB 2173 (DE-VI) Smart Contracts and Application Development	ICB 2174 (OC-III) Data Mining and Knowledge Discovery	ICB 2175 (OC-IV) Object Oriented Analysis and Design
EC	EC-1871 (DE-IV) Advanced Communication	EC-1872 (DE-V) Radar Engineering	EC-1873 (DE-VI) Information Theory & Coding	EC-1874 (OC-III) (C) Broadband Comm.	EC-1875 (OC-IV) (A) Digital Image Processing
IoT	IoT-2071 (DE-IV) Big Data Analytics IoT-2071 (DE-IV) Object Oriented Programming	IoT-2072(DE-V) Real Time Operating System)	IoT-2073(DE-VI) Mobile Application Development IoT-2073(DE-VI) Foundation of Data Science	IoT-2074(OC-III) Digital Image Processing IoT-2074(OC-III) Computer Graphics	IoT-2075(OC-IV) Cyber Security IoT-2075(OC-IV) Deep Learning
AI/ADS	AI-2071 Big Data Analytics	AI-2072 Probabilistic Graphical Methods	AI-2073 Deep Learning	AI-2074(DE-III) (i) Distributed System (ii) Modern Tools for Data Sc.	AI-2075(OC-III) Automata and Compiler Design

Note: Practical examinations to be held during 05/12/2025 to 08/12/2025 Students should note the dates, timings & sequence of question papers very carefully

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Controller Exam