

1063
17/11/25



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

Time Table

EXAMINATION: NOV - 2025

Exam: B.Tech – IV Sem (Ex) (All Branches) – (Admitted Students 2023- 24)

Branch	13.11.25 Thursday	18.11.25 Tuesday	24.11.25 Monday	01.12.25 Monday	04.12.25 Thursday	Time: 11:00 AM to 2:00 PM
CE	CE-401 Fluid Mechanics -I	CE-402 Transportation Engg -I	CE-403 Concrete Technology	CE-404 Quantity Surveying & Costing	CE-405 Construction Planning and Management	
ME	MAB-401 Numerical Methods & Integral Transform	ME -402 Applied Thermodynamics	ME -403 Machine Design and Drawing	ME -404 Fluid Mechanics	ME -405 Dynamics of Machines	
EE	MAB-401 Mathematics-III	EE-402 Electro Mechanical Energy Conversion. -II	EE-403 Digital Electronics	EE-404 Power system -I (Generation + Distribution)	EE-405 EMT	
CSE	CS-401 Computer Network	CS-402 Database Management System	CS-403 Automata and Compiler Design	CS-404 Software Engineering	CS-405 Foundation of BlockChain	
CSE(BC)	BC-401 Computer Network	BC-402 Database Management System	BC-403 Automata and Compiler Design	BC-404 Software Engineering	BC-405 Foundation of Block chain Technology	
AIADS	AI-401 Computer Networks	AI-402 DBMS	AI-403 Foundation of Data Science	AI-404 Software Engineering	AI-405 Analysis and Design of Algorithms	
IT	IT-401 Computer Network	IT-402 Database Management System	IT-403 Automata and Compiler Design	IT-404 Software Engineering	IT-405 Information Theory and Coding	
IOT	IO-401 Microprocessors and Microcontrollers	IO-402 Database Management System	IO-403 Signals and Systems	IO-404 Foundation of IoT	IO-405 Communication System	
EC	MAB-401 Numerical Methods and Complex Variables	EC-402 Analog Circuits	EC-403 Antenna & Wave Propagation	EC-404 Digital Communication	EC-405 Control System	

Note: Practical examinations to be held during 05/12/2025 to 07/12/2025 Students should note the dates, timings & sequence of question papers very carefully

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Controller Exam



SAMRAT ASHOK TECHNOLOGICAL INSTITUTE (ENGG. COLLEGE) Vidisha (M.P.)
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Time Table

EXAMINATION – NOV-2025

Exam: B.Tech – IV Sem (Ex) (All Branches) – (Admit Students 2022-23)

Time: 11:00 AM to 2:00 PM

Branch	13.11.25 Thursday	18.11.25 Tuesday	24.11.25 Monday	01.12.25 Monday	04.12.25 Thursday
ME	MAB-401 Numerical Methods & Integral Transform	ME -402 Applied Thermodynamics	ME -403 Theory of Machine-I	ME -404 Fluid Mechanics	OE-II-405C- Foundation of Data Science OE-II-405D- Artificial Intelligence OE-II-405I- A practical approach to English OE-II-405J- Financial Management
EE	MAB-401 Numerical Methods & Integral Transform	EE-402 Electro Mechanical Energy Conversion-II	EE-403 Digital Electronics	EE-404 Power System-I (Generation + Transmission	OE-II-405A- Foundation of Block chain Technologies OE-II-405C- Foundation of Data Science OE-II-405E- Computer Aided Design OE-II-405F- Quality Management OE-II-405H-Climate Change and Its Impact
CSE	CS-401 Computer Network	CS-402 Database Management System	CS-403 Automata and Compiler Design	CS-404 Software Engineering	OE-II-405A- Foundation of Block chain Technologies
CSE(BC)	BC-401 Computer Network	BC-402 Database Management System	BC-403 Foundation of Block Chain Technology	BC-404 Software Engineering	OE-II-405B Automata and Compiler Design
AIADS	AI-401 Computer Network	AI-402 Database Management System	AI-403 Foundation of Data Science	AI-404 Software Engineering	OE-II-405A- Foundation of Block chain Technologies OE-II-405B- Foundation of Block chain Technologies OE-II-405E- Computer Aided Design OE-II-405F- Quality Management OE-II-405G- Remote Sensing and GIS OE-II-405H- Climate Change and Its Impact OE-II-405I- A practical approach to English OE-II-405J- Financial Management OE-II-405K- Entrepreneurship Development and Management
IT	IT-401 Computer Network	IT-402 Database Management System	IT-403 Automata and Compiler Design	IT-404 Software Engineering	OE-II-405A- Foundation of Block chain Technologies OE-II-405E- Computer Aided Design OE-II-405F- Quality Management OE-II-405G- Remote Sensing and GIS OE-II-405J- Financial Management

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					OE-II-405K- Entrepreneurship Development and Management
IOT	IO-401 Microprocessors and Microcontrollers	IO-402 Database Management System	IO-403 Signal and Systems	IO-404 Foundation of IoT	OE-II-405A- Foundation of Block chain Technologies OE-II-405B- Foundation of Block chain Technologies OE-II-405E- Computer Aided Design OE-II-405F- Quality Management OE-II-405G- Remote Sensing and GIS OE-II-405H- Climate Change and Its Impact OE-II-405I- A practical approach to English OE-II-405J- Financial Management OE-II-405K- Entrepreneurship Development and Management
EC	MAB-401 Numerical Methods & Integral Transform	EC-402 Analog Circuit	EC-403 Antenna & Wave Propagation	EC-404 Analog and Digital Communication	OE-II-405A- Foundation of Block chain Technologies OE-II-405C- Foundation of Data Science OE-II-405D- Artificial Intelligence OE-II-405E- Computer Aided Design OE-II-405G- Remote Sensing and GIS OE-II-405H- Climate Change and Its Impact OE-II-405I- A practical approach to English OE-II-405J- Financial Management OE-II-405K- Entrepreneurship Development and Management

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



1063
17/10/25

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

PM

EXAMINATION - NOV-2025

Time Table

Time: 11:00 AM to 2:00

Branch	13.11.25 Thursday	18.11.25 Tuesday	24.11.25 Monday	01.12.25 Monday	04.12.25 Thursday	05.12.25 Saturday
CE	MAB-401 Numerical Methods & Integral Transform	CE-401 Fluid Mechanics	CE-402 Quantity Surveying & Costing	CE-403 Transportation Engineering-I	OE-II-405C- Foundation of Data Science OE-II-405D- Artificial Intelligence OE-II-405E- Computer Aided Design OE-II-405F- Quality Management OE-II-405I- A practical approach to English OE-II-405J- Financial Management	CE-404 Elective-I (Construction Management)
Agriculture Engg.	MAB-401 Numerical Methods & Integral Transform	AE-402 IC Engine	AE-403 Application of AC/DC Machine	AE-404 Fluid Mechanics	OE-II-405K- Entrepreneurship Development and Management	AE-406 Elective-I (Hydrology)

Note : Practical examinations to be held during 06/12/2025 to 08/12/2025 Students should note the dates, timings & sequence of question papers very carefully

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Controller Exam

SAMRAT ASHOK TECHNOLOGICAL INSTITUTE (ENGG. COLLEGE) Vidisha (M.P.)
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Time Table

EXAMINATION – NOV-2025

Exam: B.Tech – IV Sem (Ex) (All Branches) - (Admit Students 2018-19, 2020-21 & 2021-22)

Time: 11:00 AM to 2:00 PM

Branch	13.11.25 Thursday	18.11.25 Tuesday	24.11.25 Monday	01.12.25 Monday	04.12.25 Thursday
CE	CE-1841 Managerial Economics	CE-1842 Quantity Surveying & Costing	CE-1843 Geology & Concrete Technology	CE-1844 Fluid Mechanics-I	CE-1845 Transportation Engg.-I
ME	ME-1841 Manufacturing Process-I	ME-1842 Applied Thermodynamics	ME-1843 Theory of Machines-I	ME-1844 Machine Design-I	ME-1845 Engineering Mathematics-III
EE	EE-1841 Electrical Engineering Material	EE-1842 Electro Mechanical Energy Conversion-II	EE-1843 Power System	EE-1844 Electronic Instrumentation	EE-1845 Engineering Mathematics-III
E&I	EI-1841 Managerial Economics	EI-1842 Analog Circuit Design	EI-1843 Digital System Design	EI-1844 Process Instrumentation-I	EI-1845 Electronic Instrumentation and Measurement
CSE	CS-1841 Managerial Economics	CS-1842 Analysis and Design of Algorithm	CS-1843 Data Base Management System	CS-1844 Formal Languages and Automata Theory	CS-1845 Data Communication
EC	EC-1841 Electromagnetic Theory	EC-1842 Analog and Digital Communication	EC-1843 Analog Circuits	EC-1844 VLSI Circuit Design	EC-1845 Engineering Mathematics-III
IOT(Ex) 2020 Admitted	IoT-2041 Managerial Economics	IoT-2042 Network Analysis	IoT-2043 Control System & Engineering	IoT-2044 Sensors and Actuators	IoT-2045 Electromagnetic and Communications
IOT(Ex) 2021 admitted	IoT-2041 Data Structure and Algorithm	IoT-2042 Operating System	IoT-2043 Python Programming	IoT-2044 Foundation of IoT	IoT-2045 Sensors and Actuators
AIADS	AI-2041 Operating System	AI-2042 Data Base Management System	AI-2043 Introduction to Machine Learning	AI-2044 Analysis and Design of Algorithm	AI-2045 Engineering Mathematics-III
ICB	ICB-2141 Managerial Economics	ICB-2142 Analysis and Design of Algorithm	ICB-2143 Data Base Management System	ICB-2144 Operating System	ICB-2145 Foundation of IoT and Information Security
Agriculture Engg.	AG-1841 Hydrology	AG-1842 Soil Mechanics	AG-1843 I.C. Engine	AG-1844 Applications of AC/DC Machines	AG-1845 Crop Production

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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