



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

Time Table

EXAMINATION –DECEMBER – 2023(REVISED)

22.11.2023

Exam: B.Tech – III Sem (Regular) (All Branches) – (Admit Students 2022)

Time : 11:00 AM to 1:00 PM

Branch	08.12.2023 Friday	14.12.2023 Thursday	20.12.2023 Wednesday	26.12.2023 Tuesday	02.01.2024 Tuesday
CE	CE-301 Mechanics of Material	CE-302 Building Planning and Construction	CE-303 Surveying and Geomatics	CE-304 Concrete Technology	OE-305 (i) Data Structure (ii) Material Science (iii) Marketing Management (iv) Project Management
Agriculture Engg.	AE-301 Mechanics of Material	AE-302 Farm Power and Tractors	AE-303 Soil Mechanics	AE-304 Surveying & Geomatics	OE-305 (i) Marketing Management (ii) Project Management
ME	ME-301 Fundamentals of Thermodynamics	ME -302 Strength & Mechanics of Material	ME -303 Machine Drawing & Design	ME -304 Material Science	OE-305 (i) Computer System Organization (ii) Data Structure (iii) Material Science
EE	EE-301 Electro Mechanical Energy Conversion-I	EE-302 Electronics-II	EE-303 Network Analysis	EE-304 Electrical Instrumentation	OE-305 (i) Computer System Organization (ii) Data Structure (iii) Material Science
CSE	MAB-301 Discrete Mathematics	CS-302 Analysis and Design of Algorithms	CS-303 Object Oriented Programming	CS-304 Operating System	OE-305 (i) Computer System Organization
CSE(BC)	MAB-301 Discrete Mathematics	BC-302 Analysis and Design of Algorithms	BC-303 Object Oriented Programming	BC-304 Operating system	OE-305 (i) Computer System Organization (ii) Fundamental of Computer System Organization
AIADS	MAB-301 Discrete Mathematics	AI-302 Analysis and Design of Algorithms	AI-303 Object Oriented Programming	AI-304 Operating System	OE-305 (i) Computer System Organization
IT	MAB-301 Discrete Mathematics	IT-302 Communication system	IT-303 Analysis and Design of Algorithms	IT-304 Object Oriented Programming	OE-305 (i) Computer System Organization (ii) Data Structure
IOT	MAB-301 Discrete Mathematics	IO-302 Analysis and Design of Algorithms	IO-303 Object Oriented Programming	IO-304 Electronic Devices & Circuits	OE-305 (i) Computer System Organization
EC	EC-301 Electro Magnetic Theory	EC-302 Electronic Devices & Circuits	EC-303 Network Analysis	EC-304 Signal and Systems	OE-305 (i) Computer System Organization (ii) Data Structure (iii) Material Science (iv) Marketing Management Project Management

Note : Practical examinations to be held during 22/11/2023 to 30/11/2023 Students should note the dates, timings & sequence of question papers very carefully

22.11.2023  
Dean Academic

Controller Exam 22.11.23