

TIME TABLE

Time : 10:00 A.M. to 01.00 P.M.

Date	CHEMICAL ENGINEERING (CHEMICAL)	STRUCTURAL ENGINEERING (CIVIL)	INFRASTRUCTURE ENGINEERING AND MANAGEMENT (CIVIL)	SOFTWARE ENGINEERING (IT)	COMPUTER SCIENCE AND ENGINEERING (CSE)	CYBER SECURITY (CSE)	COMMUNICATIONS & SIGNAL PROCESSING (ECE)	EMBEDDED SYSTEMS & VLSI DESIGN (ECE)	POWER SYSTEM CONTROL AND AUTOMATION (EEE)	POWER ELECTRONICS AND DRIVES (EEE)	THERMAL ENGINEERING (MECHANICAL)	CAD/CAM (MECHANICAL)	CAAD (MECHANICAL)
24-04-2018 (Tuesday)	Applied Numerical Methods (13CH2101)	Advanced Design of Concrete Structures (13CE2201)	Infrastructure Planning and Finance Management (13CE2101)	Software Requirements and Estimation (13IT2101)	Data Structures and Algorithms (13CS2101)	Computer Networks (13CS2201)	Data Communications (13EC2101) (Common to CSP & VLSI)	Data Communications (13EC2101) (Common to CSP & VLSI)	Power Generation, Operation and Control (13EE2101)	Analysis of Power Electronic Converters-I (13EE2201)	Advanced Computational Methods (13BM2201) (Common to TE & CAAD)	Computer Aided Design (13ME2101)	Advanced Computational Methods (13BM2201) (Common to TE & CAAD)
25-04-2018 (Wednesday)	Advanced Chemical Engineering Thermodynamics (13CH2102)	Structural Optimization (13CE2202)	Contracts and Arbitration (13CE2102)	Software Metrics (13IT2102)	Computer Organization and Architecture (13CS2102)	Computational Number Theory (13CS2202)	Advanced Digital Signal Processing (13EC2102) (Common to CSP & VLSI)	Advanced Digital Signal Processing (13EC2102) (Common to CSP & VLSI)	Advanced Power System Protection (13EE2102)	Solid State Control of DC Drives (13EE2202)	Advanced Fluid Mechanics (13ME2301)	Rapid Prototyping (13ME2102)	Mechanical Vibrations (13ME2201)
26-04-2018 (Thursday)	Transport Phenomena (13CH2103)	Structural Dynamics (13CE2203)	Remote Sensing and GIS in Civil Engineering (13CE2103)	Object Oriented Modeling (13IT2103)	Software Engineering (13CS2103)	Scripting Languages (13CS2203)	(Elective-I) Microcontrollers and Applications (13EC2204) (Common to CSP & VLSI)	(Elective-I) Microcontrollers and Applications (13EC2204) (Common to CSP & VLSI)	Real Time Control of Power Systems (13EE2103)	Embedded Systems (13EE2203)	Advanced Thermodynamics (13ME2302)	Artificial Intelligence in Manufacturing (13ME2103)	Finite Element Analysis (13ME2202)
27-04-2018 (Friday)	Chemical Reactor Analysis and Design (13CH2104)	Advanced Methods of Structural Analysis (13CE2204)	Urban Hydrology, Storm Drainage and Management (13CE2105)	Advanced data structures & Algorithms (13IT2104)	Advanced Database Management Systems (13CS2104)	Operating Systems Internals (13CS2204)	Fiber Optic Communication Systems (13EC2103)	Embedded System Concepts (13EC2201)	Power Electronic Applications to Power Systems (13EE2104)	Digital Control Systems (13EE2204)	Advanced Heat Transfer (13ME2303)	Optimization Methods in Engineering (13ME2104) (Common to CAD/CAM & CAAD)	Optimization Methods in Engineering (13ME2104) (Common to CAD/CAM & CAAD)
28-04-2018 (Saturday)	Chemical Process Safety (13CH2105)	Theory of Elasticity and Plasticity (13CE2205)	(Elective-I) Airport Planning (13CE2107)	Web Technologies (13IT2105)	Advanced Operating Systems (13CS2105)	Network Security and Cryptography (13IT2111)	Transform Techniques (13EC2104)	VLSI Technology and Design (13EC2202)	Distribution Automation (13EE2105)	Optimization Techniques (13EE2205)	Advanced I.C.Engines (13ME2304)	Advanced Tool Design (13ME2105)	Advanced Mechanics of Materials (13ME2203)
30-04-2018 (Monday)	(Elective-I) Process Modeling and Simulation (13CH2108)	(Elective-I) Industrial Structures (13CE2104) (Common to SE & ISEM)	Industrial Structures (13CE2104) (Common to SE & ISEM)	(Elective-I) Soft Computing (13IT2106)	(Elective-I) Big Data and Hadoop (13CS2108)	(Elective-I) Web Security (13CS2207)	Radar Signal Processing (13EC2105)	Digital Design through HDL (13EC2203)	(Elective-I) Advanced Digital Control Systems (13EE2107)	(Elective-I) High Voltage DC Transmission (13EE2207)	(Elective-I) Refrigeration and Air-Conditioning (13ME2305)	(Elective-I) Design for Manufacturing and Assembly (13ME2107)	(Elective-I) Design for Manufacturing and Assembly & Environment (13ME2204)

Note: (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
(ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
(iii) FOR ANY OTHER CLARIFICATION IN RESPECT OF THE ABOVE EXAMINATIONS PLEASE CONTACT THE CONTROLLER OF EXAMINATIONS.

Controller of Examinations