

TIME TABLE - OBE

OFFICE OF THE CONTROLLER OF EXAMINATIONS

End Semester Examinations - April/May 2020

Semester: IV

Session: FN

Time: 09.30 A.M. - 12.30 P.M.



Date & Day	28/04/2020 Tuesday	30/04/2020 Thursday	04/05/2020 Monday	06/05/2020 Wednesday	08/05/2020 Friday	12/05/2020 Tuesday	13/05/2020 Wednesday	14/05/2020 Thursday	15/05/2020 Friday
ARCH.	XAR402 Early Modern Architecture XAR402 Early Modern Architecture XAR402 History of Architecture - IV	XAR401 Design of Structures - I	XAR403 Environmental Science XAR403 Environmental Science XAR404 Environmental Sciences	XAR404 Building Services - II XAR404 Building Services -II	XAR405 Materials and Construction - IV	--	--	--	--
CIVIL	XCE402 Concrete Technology	XCE401 Mechanical Engineering XOR401 Operations Research	XCE403 Geotechnical Engineering XCE407 Geotechnical Engineering	XCE403 Engineering Geology XCE404 Open Channel Flow and Hydraulic Machines	XCE404 Mechanics of Fluids XCE405 Structural Mechanics	XUM405 Entrepreneurship Development XUM406 Economics for Engineers	XCE406 Mechanics of Solids XGS407 Technical Communication	XCE408 Surveying - II	XCE409 Materials Testing & Evaluation
CSE	XCS402 Computer Architecture XCS402 Theory of Computation XCS403 Computer Organization & Architecture	XCS401 Discrete Mathematics XPQ401 Probability and Queuing Theory	XCS405 Design and Analysis of Algorithms	XCS404 Operating Systems	XCS403 Digital Systems and Microprocessor XCS403 Object Oriented Programming with Java XUM402 Total Quality Management	XUM406 Economics for Engineers XUM406 Economics for Engineers	XGS407 Technical Communication	--	--
ECE	XEC402 Signals and Systems XEC404 Electro Dynamics and Electromagnetic Waves	XEC401 Probability Theory and Stochastic Processes XRP401 Random Process	XEC403 Linear Integrated Circuits XEC405 Transmission Lines and Waveguides	XEC404 Communication Theory XEC406 Analog Communication	XEC405 Electro Magnetic Fields and Transmission Lines XUM402 Total Quality Management	XUM403 Human Ethics, Values, Rights and Gender Equality XUM406 Economics for Engineers	XGS407 Technical Communication	XEC407 Electronic Circuits	XEC408 Microprocessors and Microcontrollers
EEE	XEE402 Digital Electronics XEE402 Transmission & Distribution of Electrical Power XEE402 Transmission &Distribution of Electrical Power	XOR401 Operations Research XPS401 Probability and Statistics	XEE403 Electronic Devices and Circuits XEE403 Power Electronics	XEE404 Electrical Machines - II	XEE405 Electromagnetic Field Theory XEE406 Signals and Systems	XUM405 Entrepreneurship Development XUM406 Economics for Engineers	XGS407 Technical Communication	--	--
MECH.	XME401 Applied Thermodynamics XME402 Machine Drawing, Computer Graphics and Computer Aided Design	XME402 Solid Mechanics XOR401 Operations Research	XME403 Electrical Technology & Industrial Electronics XME404 Fluid Mechanics & Fluid Machines	XME404 Mechanics of Machines XME404 Strength of Materials XME405 Materials Engineering	XME405 Design of Machine Elements XME406 Instrumentation & Control	XUM403 Human Ethics, Values, Rights and Gender Equality XUM406 Economics for Engineers	XGS407 Technical Communication	--	--