



CONTROLLER OF EXAMINATIONS

SCHEDULE OF AUTONOMOUS EVEN SEMESTER ARREAR EXAMINATIONS - APR / MAY - 2019

III SEMESTER UG BE/B.Tech (ARREAR)

2015 - REGULATION

Timings: AN: 1.30 P.M to 4.30 PM

DATE & DAY	MECHANICAL ENGG	ELECTRONICS AND COMMUNICATION	COMPUTER SCIENCE AND ENGG	B.TECH INFORMATION TECHNOLOGY	MECHATRONICS ENGG	ELECTRICAL AND ELECTRONICS ENGG	CIVIL ENGINEERING
08/04/2019 MONDAY AN	15MA132 - FOURIER ANALYSIS AND STATISTICAL QUALITY CONTROL	15MA133 - PARTIAL DIFFERENTIAL EQUATIONS AND TRANSFORM TECHNIQUES	15MA133 - PARTIAL DIFFERENTIAL EQUATIONS AND TRANSFORM TECHNIQUES	15MA133 - PARTIAL DIFFERENTIAL EQUATIONS AND TRANSFORM TECHNIQUES	15MA134 - FOURIER ANALYSIS AND STATISTICAL QUALITY CONTROL	15MA133 - PARTIAL DIFFERENTIAL EQUATIONS AND TRANSFORM TECHNIQUES	15MA134 - FOURIER ANALYSIS AND STATISTICAL QUALITY CONTROL
09/04/2019 TUESDAY AN	15CS206 - OBJECTED ORIENTED PROGRAMMING	15CS205 - DATA STRUCTURES AND ALGORITHMS	15CS205 - DATA STRUCTURES AND ALGORITHMS	15CS205 - DATA STRUCTURES AND ALGORITHMS	15CS206 - OBJECT ORIENTED PROGRAMMING	15CS206 - OBJECT ORIENTED PROGRAMMING	15CS206 - OBJECT ORIENTED PROGRAMMING
10/04/2019 WEDNESDAY AN	15ME305 - ENGINEERING THERMODYNAMICS	15EC304 - DIGITAL SYSTEM DESIGN	15CS304 - COMPUTER ARCHITECTURE	15IT304 - COMPUTER ARCHITECTURE	15MT305 - THERMAL AND FLUID ENGINEERING	15EE304 - ELECTRICAL MACHINES - I	15CE304 - MECHANICS OF SOLIDS I
11/04/2019 THURSDAY AN	15ME306 - STRENGTH OF MATERIALS	15EC305 - ELECTROMAGNETIC FIELDS	15CS306 - DIGITAL PRINCIPLES AND SYSTEMS DESIGN	15IT306 - DIGITAL PRINCIPLES AND SYSTEMS DESIGN	15MT304 - STRENGTH OF MATERIALS	15EE305 - FIELD THEORY	15CE305 - MECHANICS OF FLUIDS
12/04/2019 FRIDAY AN	-	15EC306 - LINEAR INTEGRATED CIRCUITS	15CS305 - OPERATING SYSTEMS	-	15MT306 - ELECTRICAL ENGINEERING	15EE306 - LINEAR AND DIGITAL INTEGRATED CIRCUITS	15CE401 - HIGHWAY ENGINEERING/ 15CE402 - CONCRETE TECHNOLOGY
13/04/2019 SATURDAY AN	-	15EC401 - MEASUREMENT AND INSTRUMENTATION	15CS401 - FUNDAMENTALS OF OPEN SOURCE SOFTWARE	-	-	15EE401 - DEVICES AND CIRCUITS	-

Note: Discrepancy, if any, may please be communicated to the **Controller of Examinations or Principal**