



## **PROGRAMME OF THE T.E. (SEM.-V) (ALL BRANCHES) EXAMINATIONS**

Candidates for the above examinations are requested to be present at the place of examination mentioned on their hall ticket; the candidates shall be present fifteen minutes before the commencement of the examinations and will not be allowed after the half an hour of the commencement of the examinations. The candidates are required to carry the hall ticket and their college/institute/department Identity Card

**THEY ARE FORBIDDEN TO CARRY MOBILE PHONE, ANY BOOKS, NOTES OR PAPER ETC. IN THE EXAMINATION HALL.**

Seat numbers and places of examination will be announced on the college notice boards four days prior to the date of commencement of the examination. **Smoking is strictly prohibited in the examination hall.**

The branch wise written examinations of **T.E. (SEM.- V) (All Branches)** will be conducted as per the following schedule: -

TIME 2:30 PM TO 5:30 PM						
DAY	TUESDAY	SATURDAY	FRIDAY	WEDNESDAY	MONDAY	FRIDAY
DATE	29 <sup>TH</sup> NOVEMBER, 2011	3 <sup>RD</sup> DECEMBER, 2011	9 <sup>TH</sup> DECEMBER, 2011	14 <sup>TH</sup> DECEMBER, 2011	19 <sup>TH</sup> DECEMBER, 2011	23 <sup>RD</sup> DECEMBER, 2011
<b>CIVIL</b>	STRUCTURAL ANALYSIS - II	APPLIED HYDRAULICS - I	TRANSPORTATION ENGINEERING - I	ENTERPRENEURSHIP AND MANAGEMENT	BUILDING DESIGN & DRAWING - II (1.30 PM to 5.30 PM)	GEOTECHNICAL ENGINEERING-I
<b>MECHANICAL</b>	THEORY OF MACHINES-II	MECHANICAL MEASUREMENT AND METROLOGY	FLUID MECHANICS	-----	HEAT AND MASS TRANSFER	ENVIRONMENTAL STUDIES (2.30 PM to 4.30 PM)
<b>ELECTRICAL</b>	ELECTROMAGNETIC FIELDS & WAVES	ELECTRICAL MACHINE II	POWER SYSTEM ANALYSIS	COMMUNICATION ENGINEERING	POWER ELECTRONICS	ENVIRONMENT STUDIES (2.30 PM to 4.30 PM)
<b>PRODUCTION</b>	COMPUTER AIDED DESIGN & FINITE ELEMENTS ANALYSIS	MACHINING SCIENCE AND TECHNOLOGY (1:30 PM to 5:30 PM )	METROLOGY & INSTURMENTATION	DESIGN OF JIGS & FIXTURE (1.30 PM to 5.30 PM)	MATERIALS TECHNOLOGY	ENVIRONMENTAL STUDIES (2.30 PM to 4.30 PM)
<b>ELECTRONICS</b>	ELECTROMAGNETIC ENGINEERING	LINEAR INTEGRATED CIRCUITS AND DESIGN	MICROPROCESSORS AND MICROCONTROLLERS-I	CONTINUOUS TIME SIGNALS & SYSTEM	DIGITAL COMMUNICATION AND COADING TECHNIQUES	ENVIRONMENTAL STUDIES (EVS) (2:30 PM to 4:30 PM)
<b>COMPUTER</b>	ADVANCE DATABASE MANAGEMENT SYSTEM	MICROPROCESSOR	COMPUTER NETWORK	THEORY OF COMPUTER SCIENCE	WEB ENGINEERING	ENVIRONMENT STUDIES (2.30 PM to 4.30 PM)
<b>INSTRUMENTATION</b>	CONTROL SYSTEM COMPONENTS	MICROPROCESSORS AND APPLICATIONS	SIGNAL CONDITIONING CIRCUIT DESIGN	COMMUNICATION SYSTEMS	SIGNAL & SYSTEMS	ENVIRONMENT STUDIES (2.30 PM to 4.30 PM)
<b>BIOMEDICAL</b>	PRINCIPLES OF ANALOG AND DIGITAL COMMUNICATION	MICROPROCESSORS	BIO-MEDICAL INSTRUMENTATION - I	SIGNALS AND SYSTEMS	DESIGN OF ANALOG CIRCUITS	ENVIRONMENTAL STUDIES (2.30 PM to 4.30 PM)
<b>CONSTRUCTION</b>	STRUCTURAL ANALYSIS- II	BUILDING SERVICES & UTILITIES	TRANSPORTATION ENGINEERING - I	CONSTRUCTION TECHNIQUES	BUILDING DESIGN & DRAWING - II (1.30 PM to 5.30 PM)	GEOTECHNICAL ENGINEERING-I (2.30 PM to 4.30 PM)
<b>AUTOMOBILE</b>	THEORY OF MACHINES-II	MECHANICAL MEASUREMENTS & METROLOGY	FLUID MECHANICS	VEHICAL SYSTEM	HEAT & MASS TRANSFER	ENVIRONMENTAL STUDIES (2.30 PM to 4.30 PM)
<b>ELECTRONICS &amp; TELECOMMUNICATION</b>	RANDOM SIGNAL ANALYSIS	MICROPROCESSORS & MICROCONTROLLERS-I	R F CIRCUIT DESIGN	SIGNALS & SYSTEMS	PRINCIPLES OF CONTROL SYSTEMS	ENVIRONMENT STUDIES (2.30 PM to 4.30 PM)
<b>CHEMICAL</b>	SOLID FLUID MECHANICAL OPERATIONS	HEAT TRANSFER OPERATIONS	PROCESS EQUIPMENT DESIGN & DRAWING-I (1.30 PM to 5.30 PM)	CHEMICAL ENGG. THERMODYNAMICS-I	MASS TRANSFER OPERATIONS - I	CHEMICAL ENGINEERING ECONOMICS
<b>INFORMATION TECHNOLOGY</b>	OPERATING SYSTEM FOR COMPUTATIONAL DEVICES	COMPUTER GRAPHICS AND VIRTUAL REALITY SYSTEMS	CONVERGENCE OF TECHNOLOGIES AND NETWORKING IN COMMUNICATION	MANUFACTURING PROCESSES, PLANNING AND SYSTEMS	OBJECT ORIENTED ANALYSIS AND DESIGN	ENVIRONMENTAL STUDIES (2.30 PM to 4.30 PM)
<b>MARINE</b>	DYNAMICS OF MACHINES I	NAVAL ARCHITECTURE & SHIP CONSTRUCTION-I	MECHANICS OF FLUIDS-I	MARINE I.C. ENGINES-I	MARINE ELECTRICAL TECHNOLOGY	ENVIRONMENTAL STUDIES (2.30 PM to 4.30 PM)
<b>BIOTECHNOLOGY</b>	PROCESS CONTROL INSTRUMENTATION	BIOINFORMATICS - I	THERMODYNAMICS AND BIOCHEMICAL ENGINEERING	FERMENTATION TECHNOLOGY AND BIOCONVERSION	HEAT TRANSFER OPERATIONS	INDUSTRIAL ORGANISATION AND MANAGEMENT
<b>PRINTING &amp; PACKAGING TECHNOLOGY</b>	PLASTIC PROCESSING & CONVERSITION TECHNOLOGIES	PREPRESS, PLATE MAKING & TYPE SETTING	COLOUR MANAGEMENT	MACHINE DESIGN	DIGITAL ELECTRONICS & MICRO PROCESSORS	

**Candidates are permitted to use the scientific but not programmable calculator at the examination.**

**Candidates for the examination are expected to provide themselves with slide-rules, charts and drawing instruments if required.**

**The exchange or loan of slide rules, charts, drawing instruments or any other materials used in the examination is not permitted while the examination is in progress.**

**Candidates must bring their own instruments and will not be allowed to borrow from each other under any circumstances.**