



**(470 to 485)**  
**SECOND HALF - 2010**

## **PROGRAMME OF THE T.E. (SEM.-VI) (REV.) (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.- VI) (Rev.)(All Branches)** will be conducted as per the following schedule: -

TIME 2:30 PM to 5:30 PM							
DAY	TUESDAY	SATURDAY	SATURDAY	THURSDAY	WEDNESDAY	WEDNESDAY	WEDNESDAY
DATE	30/ November/2010	04/December/2010	11/December/2010	16/December/2010	22/December/2010	29/December/2010	05/January/2011
<b>CIVIL</b>	DESIGN & DRAWING OF STEEL STRUCTURES (1:30 PM to 5:30 PM)	TRANSPORTATION ENGINEERING - II	APPLIED HYDRAULICS-II	ENVIROMENTAL ENGINEERING - I	GEOTECHNICAL ENGINEERING-II	THEORY OF REINFORCED AND PRESTRESSED CONCRETE	
<b>MECHANICAL</b>	HYDRAULIC MACHINERY	MACHINE DESIGN - I	MECHANICAL VIBRATIONS	MECHATRONICS	E-COMMERCE AND INDUSTRIAL FINANCE	INTERNAL COMBUSTION ENGINES	
<b>ELECTRICAL</b>	CONTROL SYSTEM-I	ELECTRICAL MACHINE -III	SIGNAL PROCESSING	MICRO PROCESSORS & MICROCONTROLLERS	PROJECT MANAGEMENT	PROTECTION AND SWITCHGEAR ENGINEERING	
<b>PRODUCTION</b>	MACHINE TOOL DESIGN	MOULD AND METAL FORMING TECHNOLOGY (1:30 PM to 5:30 PM)	"-----"	OPERATIONS RESEARCH	PRODUCTION & OPERATIONS MANAGEMENT	DESIGN OF PRESS TOOL AND METAL JOINING (1:30 PM to 5:30 PM)	PROCESS ENGINEERING AND TOOLING (1:30 PM to 5:30 PM)
<b>ELECTRONICS</b>	MICROWAVE DEVICES AND CIRCUITS	MICROPROCESSOR AND MICROCONTROLLER-II	ELECTRONIC INSTRUMENTATION	DISCRETE TIME SIGNAL AND SYSTEM	POWER ELECTRONICS	ELECTIVE-I-COMMUNICATION SYSTEMS & APPLICATIONS	
						MEDICAL ELECTRONICS	
						COMPUTER ORGANIZATION	
<b>COMPUTER</b>	OBJECT ORIENTED SOFTWARE ENGINEERING	ADVANCED MICROPROCESSOR	SYSTEM PROGRAMMING AND COMPLIER CONSTRUCTION	ADVANCE COMPUTER NETWORK	DATA WAREHOUSE AND MINING	"-----"	
<b>INSTRUMENTATION</b>	POWER ELECTRONICS & DRIVES	PROCESS INSTRUMENTATION SYSTEMS	DIGITAL SIGNAL PROCESING	CONTROL SYSTEMS DESIGN	INDUSTRIAL DATA COMMUNICATION	EMBEDDED SYSTEMS FOR INSTRUMENTATION	
<b>BIOMEDICAL</b>	MICROCONTROLLERS & EMBEDDED SYSTEMS	BIO-MEDICAL INSTRUMENTATION - II	BIO-STATISTICS	MEDICAL IMAGING-I	DIGITAL SIGNAL PROCESSING FOR BIOMEDICAL APPLICATIONS	BIOLOGICAL MODELING AND SIMULATIONS	
<b>CONSTRUCTION</b>	DESIGN AND FABRICATION OF STEEL STRUCTURES (1:30 PM to 5:30 PM)	TRANSPORTATION ENGINNNERING - II	ENTREPRENEURSHIP AND MANAGEMENT	ENVIRONMENTAL ENGINEERING	GEOTECHNICAL ENGINNERING-II	QUALITY MANAGEMENT IN CONSTRUCTION	
<b>AUTOMOBILE</b>	CHASSIS & BODY ENGINEERING	MACHINE DESIGN - I (1:30 PM to 5:30 PM)	MECHANICAL VIBRATIONS	MECHATRONICS	AUTOMOTIVE EMISSION TECHNOLOGY	INTERNAL COMBUSTION ENGINES	
<b>ELECTRONICS &amp; TELCOMMUNICATION</b>	MICROPROCESSORS AND MICROCONOTROLLERS -II	ANTENNA & WAVE PROPAGATION	DIGITAL COMMUNICATION	TELEVISION & VIDEO ENGINEERING	INDUSTRIAL ECONOMICS AND TELECOM REGULATION (2:30 PM to 4:30 PM)	ELECTIVE: ACOUSTICS ENGINEERING	
						: MICRO ELECTRONICS	
						:RADAR ENGINEERING	
						:DIGITAL TELEPHONY	
						:NEURAL NETWORKS & FUZZY LOGIC	
<b>CHEMICAL</b>	MASS TRANSFER OPERATIONS -II	ELECTIVE : I : PIPING ENGINEERING	TRANSPORT PHENOMENON	CHEMICAL ENGINEERING THERMODYNAMICS-II	PROCESS EQUIPMENT DESIGN AND DRAWING - II (1:30 PM to 5:30 PM)	CHEMICAL PROCESS- I	
		I : NUMERICAL METHODS IN CHEMICAL ENGG.					
		I : OPTIMIZATION AND OPERATION RESEARCH					
		I: COMPUTER AIDED DESIGN					
<b>INFORMATION TECHNOLOGY</b>	INFORMATION AND NETWORK SECUIY	DATABASE TECHNOLOGIES	SOFTWARE ENGINEERING	MIDDLE WARE AND ENTERPRISE INTEGRATION TECHNOLOGIES	PROGRAMMING FOR MOBILE AND REMOTE COMPUTERS	INFORMATION TECHNOLOGY FOR MANAGEMENT OF ENTERPRISE	
<b>MARINE</b>	NAVAL ARCHITECTURE & SHIP CONSTRUCTION-II	MARINE IC ENGINES II	MARINE AUXILIARY MACHINERY II	MECHANICS OF FLUIDS-II	DYNAMICS OF MACHINES - II	MARINE MACHINERY AND SYSTEM DESIGN	APPLIED THERMODYNAMICS -III
<b>BIOTECHNOLOGY</b>	BIOREACTOR ANALYSIS AND TECHNOLOGY	BIOINFORMATICS - II	IMMUNOLOGY AND IMMUNOTECHNOLOGY	PLANT CELL AND TISSUE CULTURE	ENZYMES ENGINEERING	GENETIC ENGINEERING AND TECHNOLOGY	
<b>PRINTING &amp; PACKAGING TECHNOLOGY</b>	PRODUCT PACKAGING - I	PRINTING TECHNOLOGIES - I	STATISTICAL SYSTEMS AND QUALITY ASSESSMENT	INTRODUCATION TO CAD/CAM TECHNOLOGIES	ELECTRONICS INSTRUMENTATION IN PRINTING & PACKAGING	-----	

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.

**Mumbai – 400 098.**

**DATE:** 12<sup>th</sup> October, 2010

**PROF. VILAS B. SHINDE**  
**CONTROLLER OF EXAMINATIONS**