



PROGRAMME OF THE S.E. (SEM. III) (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 **S.E. (SEM – III) (All Branches)** will be conducted as per the following schedule: -

| TIME 3:00 PM TO 6:00 PM | | | | | | | |
|----------------------------------|---|---|---|---|---|-------------------------------|----------------------------|
| DAY | TUESDAY | MONDAY | FRIDAY | WEDNESDAY | MONDAY | FRIDAY | WEDNESDAY |
| DATE | 25/May/2010 | 31/May/2010 | 04/June/2010 | 09/June/2010 | 14/June/2010 | 18/June/2010 | 23/June/2010 |
| CIVIL | BUILDING MATERIALS & CONSTRUCTION | STRENGTH OF MATERIALS | ENGINEERING GEOLOGY | SURVEYING I | FLUID MECHANICS-I | APPLIED MATHEMATICS III | |
| MECHANICAL | THERMODYNAMICS | STRENGTH OF MATERIALS | ----- | MACHINE DRAWING (2:00 PM TO 6:00 PM) | PRODUCTION PROCESS-I | APPLIED MATHEMATICS III | |
| ELECTRICAL | BASIC ELECTRONICS | POWER PLANT ENGINEERING | ELECTRICAL MEASUREMENTS & MEASURING INSTRUMENTS | NUMERICAL TECHNIQUES | ELECTRICAL NETWORKS | ENGINEERING MATHEMATICS III | |
| PRODUCTION | ----- | STRENGTH OF MATERIALS | MANUFACTURING ENGINEERING-I | ENGINEERING GRAPHICS AND MACHINE DRAWING (2:00 PM TO 6:00 PM) | THEORY OF MACHINES (2:00 PM TO 6:00PM) | APPLIED MATHEMATICS - III | |
| ELECTRONICS | BASIC ELECTRONICS CIRCUITS | DIGITAL SYSTEM DESIGN-I | ----- | CONTROL SYSTEM | ELECTRICAL NETWORK ANALYSIS AND SYNTHESIS | ENGINEERING MATHEMATICS -III | |
| COMPUTER | ELECTRONICS DEVICES AND LINEAR CIRCUITS | DATA STRUCTURE AND FILES | DIGITAL LOGIC DESIGN AND APPLICATION | DISCRETE STRUCTURE AND DRAFT THEORY | COMPUTER ORGANIZATION & ARCHITECTURE | APPLIED MATHEMATICS-III | |
| INSTRUMENTATION | DIGITAL ELECTRONICS | TRANSDUCERS - I | ANALOG ELECTRONICS | ----- | ELECTRICAL NETWORKS | ENGINEERING MATHEMATICS-III | |
| BIOMEDICAL | HUMAN ANATOMY AND PHYSIOLOGY | BIO-MATERIALS | ELECTRONIC CIRCUIT ANALYSIS & DESIGN - I | ----- | ELECTRICAL NETWORK ANALYSIS & SYNTHESIS | ENGINEERING MATHEMATICS - III | |
| CONSTRUCTION | BUILDING MATERIALS & CONSTRUCTION | STRENGTH OF MATERIALS | ENGINEERING GEOLOGY | SURVEYING I | FLUID MECHANICS - I | APPLIED MATHEMATICS-III | |
| AUTOMOBILE | THERMODYNAMICS | STRENGTH OF MATERIALS | ----- | MACHINE DRAWING (2:00 PM TO 6:00 PM) | PRODUCTION PROCESS - I | APPLIED MATHEMATICS- III | |
| ELECTRONICS & TELECOMMUNI-CATION | ELECTRONIC DEVICES AND CIRCUITS-I | DIGITAL LOGIC DESIGN | ELECTRONIC INSTRUMENTATION | ----- | ELECTRICAL NETWORKS | APPLIED MATHEMATICS-III | |
| CHEMICAL | ADVANCED CHEMISTRY-I | COMPUTER APPLICATION | ----- | ELECTRONICS & ELECTRICAL ENGINEERING | PROCESS CALCULATIONS | APPLIED MATHEMATICS -III | |
| INFORMATION TECHNOLOGY | ELECTRONICS DEVICES AND LINEAR CIRCUITS | DATA STRUCTURE & ALGORITHMS | DIGITAL LOGIC DESIGN AND APPLICATION | GUI & DATA BASE MANAGEMENT | ----- | APPLIED MATHEMATICS -III | |
| MARINE | APPLIED THERMODYNAMICS-I | STRENGTH OF MATERIALS-I | ELECTRONICS & COMPUTER SCIENCE | ELECTRICAL MACHINES | MARINE EQUIPMENTS DRAWING - I | APPLIED MATHEMATICS III | ADVANCED WORKSHOP PRACTICE |
| BIOTECHNOLOGY | APPLIED BIOCHEMISTRY | APPLIED MICROBIOLOGY | FLUID FLOW AND SOLID HANDLING | INFORMATION TECHNOLOGY AND DATA MANAGEMENT | PROCESS CALCULATIONS | APPLIED MATHEMATICS- III | |
| PRINTING & PACKAGING TECHNOLOGY | PACKAGING INTRODUCTION & CONCEPTS | MATERIAL SCIENCES & STRENGTH OF MATERIALS | PRIMARY PACKAGING MATERIALS-I | PRINCIPLES OF CONTROL SYSTEMS | ----- | APPLIED MATHEMATICS-III | |

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.

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PROF. VILAS B. SHINDE
CONTROLLER OF EXAMINATIONS