University of Mumbai



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

TIME 3:00 PM TO 6:00 PM DAY WEDNESDAY MONDAY FRIDAY WEDNESDAY MONDAY DATE 16TH MAY, 2012 21ST MAY, 2012 25TH MAY, 2012 30TH MAY, 2012 4TH JUNE, 2012 CIVIL APPLIED MATHEMATICS - IV FLUID MECHANICS -II STRUCTURAL ANALYSIS - I SURVEYING-II CONCRETE TECHNOLOGY BUILDIN (2.00 PM APPLIED MATHEMATICS - IV THEORY OF MACHINES-I MATERIA MECHANICAL THERMAL ENGINEERING PRODUCTION PROCESSES-II INDUSTRIAL ELECTRONICS ELECTRICAL ELEMEN ENGINEERING ELECTRICAL INSTRUMENTS ELECTRONIC CIRCUITS DESIGN ELECTRICAL MACHINES-I ANALOG AND DIGITAL MATHEMATICS - IV AND INSTRUMENTATION NTEGRATED CIRCUIT MANUFACTURING ENGINEERING THERMA PRODUCTION APPLIED PROBABILITY & FLUID MECHANICS & FLUID ENGINEERING DESIGN ELECTRICAL & ELECTRONICS TATISTICS OWER 2.00 PM to 6.00 PM) ENGINEERING ELECTRONICS ADVANCED ENGINEERING DIGITAL SYSTEM DESIGN - II ELECTRONIC CIRCUIT ANALYSIS BASIC OF ANALOG AND DIGITAL ELECTRO COMMUNICATION SYSTEMS MATHEMATICS MEASUR 2 DESIGN MACHIN COMPUTER APPLIED MATHEMATICS DATABASE MANAGEMENT ANALYSIS OF ALGORITHM & OPERATI COMPUTER GRAPHICS ANALOG & DIGITAL SYSTEMS COMMUNICATION DESIGN INSTRUMENTATION ENGINEERING ANALYTICAL FEEDBACK CONTROL SYSTEM ELECTRICAL TECHNOLOGY & TRANSD MATHEMATICS - IV INSTRUMENTATION INSTRUMENTS BIOMEDICAL ENGINEERING FRANSDUCERS IN ELECTRONIC CIRCUIT ANALYSIS **BIOMECHANICS, PROSTHETIC &** LOGIC CIRCUITS ELECTRO MATHEMATICS-IV BIOMEDICAL & DESIGN -II ORTHOTICS NSTRUMENTATION CONSTRUCTION APPLIED MATHEMATICS - IV FLUID MECHANICS - II STRUCTURAL ANALYSIS - I CONCRETE TECHNOLOGY BUILDIN SURVEYING - II I(2.00 PM AUTOMOBILE APPLIED MATHEMATICS -IV THEORY OF MACHINES-I THERMAL ENGINEERING PRODUCTION PROCESSES - II INDUSTRIAL ELECTRONICS MATERIA ELECTRONICS & APPLIED MATHEMATICS - IV ANALOG & DIGITAL IC ELECTRONIC DEVICES & PRINCIPLES OF COMMUNICATION ELECTRO **TELECOMMUNICATION** DESIGN & APPLICATION CIRCUITS - II ENGINEERING THEORY ADVANCED CHEMISTRY -II CHEMICAL APPLIED MATHEMATICS - IV PLANT UTILITIES STRENGTH OF MATERIAL & FLUID FLOW MATERIA FABRICATION TECHNOLOGY TECHNO INFORMATION TECHNOLOGY COMPUTATIONAL MICROPROCESSORS & INTERNET PROGRAMMING PRINCIPLES OF COMMUNICATION NETWORKING TECHNOLOGY FINANCI MICROCONTROLLERS MATHEMATICS ENGINEERING FOR DIGITAL DEVICES MANAGE INNOVA' MARINE APPLIED MATHEMATICS -IV MARINE EOUIPMENT STRENGTH OF MATERIALS -II APPLIED THERMODYNAMICS- II MATERIAL SCIENCE MARINE DRAWING - II (2.00 PM to 6.00 PM) BIOTECHNOLOGY APPLIED MATHEMATICS - IV NUMERICAL ANALYSIS MASS TRANSFER OPERATION ANALYTICAL METHODS IN MOLECULAR GENETICS BIOMATI MODELING AND BIOTECHNOLOGY SIMULATION PRINTING & PACKAGING APPLIED MATHEMATICS -IV ANCILLARY PACKAGING INTRODUCTION TO PRINTING PRIMARY PACKAGING THEORY OF MACHINES ADVANC TECHNOLOGY TECHNOLOGY MATERIALS - II MATERIALS

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.

(483 to 498) FIRST HALF - 2012

FRIDAY MONDAY 8 TH JUNE, 2012 11 TH JUNE, 2012 IG DESIGN & DRAWING-1 to 6.00 PM) ALS TECHNOLOGY TTS OF POWER SYSTEM AL ENGINEERING AL ENGINEERING ONIC AND ELECTRICAL RING INSTRUMENTS AND IE III G SYSTEM UCERS-II ONIC INSTRUMENTS ONIC INSTRUMENTS III G DESIGN & DRAWING-1 to 6.00 PM) ALS TECHNOLOGY ONIC INSTRUMENTS IG DESIGN & DRAWING-1 to 6.00 PM) ALS TECHNOLOGY ALS SCIENCE & LOGY OMAGNETIC WAVE ALS SCIENCE & LOGY MARINE BOILERS IAL ACCOUNTING & EMENT OF TECHNOLOGY MARINE BOILERS
IG DESIGN & DRAWING-I to 6.00 PM) ALS TECHNOLOGY ITS OF POWER SYSTEM AL ENGINEERING ONIC AND ELECTRICAL RING INSTRUMENTS AND E ING SYSTEM UCERS-II ONIC INSTRUMENTS IG DESIGN & DRAWING- I to 6.00 PM) ALS TECHNOLOGY OMAGNETIC WAVE ALS SCIENCE & UCGY ALS SCIENCE & UCGY IAL ACCOUNTING & EMENT OF TECHNOLOGY TON AUXILIARY MACHINES - I MARINE BOILERS
to 6.00 PM) ALS TECHNOLOGY TS OF POWER SYSTEM AL ENGINEERING ONIC AND ELECTRICAL RING INSTRUMENTS AND E ING SYSTEM UCERS-II ONIC INSTRUMENTS IG DESIGN & DRAWING-1 ALS TECHNOLOGY OMAGNETIC WAVE ALS SCIENCE & LOGY IAL ACCOUNTING & EMENT OF TECHNOLOGY AUXILIARY MACHINES - I MARINE BOILERS
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