



RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FOURTH SEMESTER B. E. (CREDIT BASED SYSTEMS) EXAMINATION OF WINTER 2017
PROGRAMME(WRITTEN)
Time : 9.30 A.M. To 12.30 P.M.

Fourth Semester (CBS) B.E. WINTER 2017
(299 to 311)

| Sr. No. | Name of Branch | Day | Wednesday | Friday | Monday | Wednesday | Tuesday | Thursday |
|---------|---|------|---|---|---|-------------------------------------|---------------------------------------|------------|
| | | Date | 11-10-2017 | 13-10-2017 | 16-10-2017 | 18-10-2017 | 24-10-2017 | 26-10-2017 |
| 1 | Civil Engineering | | Geotechnical Engineering-I | Structural Analysis-I. | Surveying-I. | Transportation Engineering- | Building Construction & Material. | ----- |
| 2 | Electronics Engineering | | Applied Mathematics-IV. | Digital Circuits.& Fundamental of Microprocessor | Electromagnetic Fields | Signal & System | Power Devices Machines. | ----- |
| 3 | Electrical Engineering (Electronics & Power) | | Applied Mathematics-IV. | Digital & Liner Electronic Circuits. | . Computer Programming. | Elements of Electromagnetic | Electrical Machines-I. | ----- |
| 4 | Elect. Telecommunication / Elect. Communication Engineering | | Applied Mathematics-IV. | Digital Circuits.& Fundamental of Microprocessor. | Electromagnetic Fields. | Signal & System. | Power Devices Machines.. | ----- |
| 5 | Computer Science Engg. | | Discrete Mathematics & Graph Theory. | Operating System | Theoretical Foundations of Computer Science | Data Structure & Program Design | System Programming. | ----- |
| 6 | Computer Technology | | Discrete Mathematics & Graph Theory. | Advance Microprocessor & Interfacing | Theory of Computation | Data Structures. & Program Design | Introduction to Main Frame Languages. | ----- |
| 7 | Computer Engineering | | Discrete Mathematics & Graph Theory. | Microprocessor | Object Oriented Methodology. | Numerical Computational Techniques. | File Structure & data Processing. | ----- |
| 8 | Mechanical Engineering | | Applied Mathematics-IV | Engg. Thermodynamics. | Mechanics of Materials | Hydraulics Machines | Machining Processes | ----- |
| 9 | Information Technology | | Discrete Mathematics & Graph Theory. | Algorithm & Data Structure | Object Oriented Methodology. | Theory of Computation. | Computer Architecture & Organization. | ----- |
| 10 | Power Engineering | | Digital & Lin. Electronic Circuits | Engineering Thermodynamics | Computer Programming | Hydraulic Machines | Electrical Machines -I | ----- |
| 11 | Aeronautical Engineering | | Mechanics of Machines | Manufacturing Process-I | Aerodynamics-I | Aircraft Structures-I | Aircraft Materials | ----- |
| 12 | FIRE ENGINEERING | | Elements of Electronics & Communication | Engineering Thermodynamics | Heat & Mass Transfer | Computer Application , CAD-CAM | Applied Psychology | Paramedics |

GENERAL INSTRUCTION S FOR SEATING ARRANGEMENT

The name of the College Centre is already Printed on the Admission Card of each Candidate. However, it is notified for general information of the Candidates that : -
The seating arrangement for the Centre will be notified separately seven days prior to the Commencement of the written examination at the respective College / Centre, The Candidates concerned will also be able to get the necessary information from that chart of seating arrangement sent to the concerned College by University.

NAGPUR:
Dated: 30/07/2017

Director, Board of Examinations & Evaluation
Rashtrasant Tukadoji Maharaj Nagpur University