



RASHTRASANT TUKADOJI MAHARAJ NAGPUR UNIVERSITY
FOURTH SEMESTER B. E. (CREDIT BASED SYSTEMS) EXAMINATION OF SUMMER 2020

Fourth Semester (CBS) B.E. SUMMNER 2020
 (603 TO 614)

PROGRAMME(WRITTEN) #
 Time : 2.30 P.M. To 5.30 P.M.

Sr. No.	Name of Branch	Day	Thursday	Monday	Wednesday	Saturday	Tuesday	Thursday
		Date	30-04-2020	04-05-2020	06-05-2020	09-05-2020	12-05-2020	14-05-2020
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.