

Yeshwantrao Chavan College of Engineering

(An Autonomous Institution affiliated to R.T.M. Nagpur University)

EXAM: EVEN ESE 2017-18

End Semester Theory Examination of EIGHTH Semester B. E. (Regular) (OLD)



Programme /Date	11/04/2018	13/04/2018	17/04/2018	19/04/2018
Shift Time	10:00 AM To 1:00 PM	10:00 AM To 1:00 PM	10:00 AM To 1:00 PM	10:00 AM To 1:00 PM
B. E. VIII SEM Civil Engineering (OLD)	CV421/CV812 Estimating & Costing	CV422/CV710 Transportation Engineering -II	CV427/CV816 PE IV : Waste Water Treatment CV428/CV817 PE IV : Earthquake Engineering CV429/CV818 PE IV : Matrix Analysis of Structures	CV432/CV821 PE V : Water Transmission and Distribution Systems CV433/Cv822 PE V : Advanced Steel Design CV434/CV823 PE V : Maintenance and Rehabilitation Engineering
B. E. VIII SEM Mechanical Engineering (OLD)	ME475/ME720 Optimisation Techniques	ME435/ME830 Automation In Production	ME437/ME832 PE 4 :Industrial Fluid Power ME439/ME834 PE 4 :CNC & Robotics ME441/ME836 PE 4 :Vehicle Engineering ME445/ME840 PE 4 :Mechatronics, ME443 PE4: MIS	ME453/ME848 PE 5 :Value Engg. ME455/ME850 PE 5 :Product Deign & Development ME456/ME851 PE 5 :Advanced Manufacturing Techniques ME457/ME852 PE 5 :Power Plant Engineering ME459/ME854 PE 5 :Industrial Safety ME460/ME855 PE 5 : Advanced Welding Techniques
B. E. VIII SEM Electrical Engineering (OLD)	EL416 /EI816 Switchgear and Protection	EL421/EL807 PE3:Power Quality Conditioning and Monitoring EL422/EL808 PE3:Power System Operation and Control EL423/EL809 PE3:Transients in Power System	EL424/EL822 PE4: EHVAC-HVDC Transmission EL425/EL823 PE4: Electrical Power Utilization EL426/EL824 PE4: Digital Signal Processing	EL427/EL825 PE5: Artificial Intelligence based Systems EL428/EL826 PE5: Power Plant Instrumentation EL429/EL827 PE5: Electrical Distribution System
B. E. VIII SEM Electronics Engineering (OLD)	GE405/GE702 Engineering Management	EE414/EE812 PE 3 : Computer Communication Network EE415/EE813 PE 3 :Operating System Concepts EE416/EE814 PE 3 :Biomedical Instrumentation	EE417/EE804 PE 4 :Soft Computing EE419/EE806 PE 4 :Analog VLSI Design EE421/EEE808 PE 4 :Optical Communication	EE423 /EE815 PE 5 :Object Oriented Programming EE425/EE817 PE 5 :Wireless Communication EE427/EE819 PE 5 :Digital Image Processing
B. E. VIII SEM Computer Technology (OLD)	GE408/GE805 Cyber Laws	CT415/CT811 Network Security	CT418/ CT814 PE4: Digital Image Processing , CT 422: PE4- Mobile Operating System, CT420: PE4- Pattern Recognition	CT430/CT830 PE 5: Business Intelligence and its Applications CT432/CT832 PE5: Software Project Management
B. E. VIII SEM Electronics and Telecomm. Engineering (OLD)	ET415 Antenna Theory & Design	ET417 CMOS VLSI Design	ET419 PE4 : Power Electronics ET420 PE4 : Wireless & Mobile Communication ET421 PE4 : Satelite Communication	ET422 PE5 : Fuzzy Logic & Neural Networks ET424 PE5 : RF Circuit Design ET426 PE5 : Multimedia Commuications
B. E. VIII SEM Information Technology (OLD)	GE402 Project Management	IT411 Data Warehousing & Mining	IT417 PE5: TCP/IP IT419 PE5: Software Testing IT415 PE-5: Neural Networks and Fuzzy Logic	IT421 PE6: Distributed Systems, IT422 PE6: Network Security, IT423: PE6- Human Computer Interface

NOTE:

1. Seating arrangement will be displayed by the Examination In-Charge
2. The detailed schedule for showing answerbooks to students, during **20.04.2018 to 03.05.2018**, will be displayed by HoD
3. Last date for submission of **grievance** related to valuation of answerbook **04.05.2018**
4. Practical Examination will be held from **25.04.2018 to 04.05.2018**

Dr. P. T. Karule
Controller of Examinations
12.02.2018