

Yeshwantrao Chavan College of Engineering

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

ODD ESE 2017-18

End Semester Theory Examination of **SIXTH Semester BE (Regular) (NEW)**



Programme /Date	25/10/2017	27/10/2017	30/10/2017	01/11/2017	03/11/2017	07/11/2017	08/11/2017
Shift Time	1.30 PM To 4.30 PM	1.30 PM To 4.30 PM	1.30 PM To 4.30 PM	1.30 PM To 4.30 PM	1.30 PM To 4.30 PM	1.30 PM To 4.30 PM	9:30 AM To 12:30 PM
B. E. VI SEM Civil Engineering (NEW)	CV1341: OE II: Elements of Earthquake Engineering, CV1342: OE II: Air Pollution and Solid Waste Management, CV1343: OE II: Introduction to Finite Element Method, CV1344: OE-II: Disaster Management, CV1345 : OE-II: Environmental Impact Assessment	CV1332: Steel Structures (4 Hrs)	CV1310: Fluid Mechanics –II	CV1315: PE I : Water Treatment, CV1316: PE I :Prestressed Concrete, CV1317: PE I :Building Services, CV1323: PE I :Pavement Design	CV1333: Geotechnical Engineering II		GE1312: Fundamental of Economics
B. E. VI SEM Mechanical Engineering (NEW)	ME1331: OE-II:Total Quality Management, ME1332: OE-II:Reliability Engineering, ME1333: OE-II:Power Generation Engineering	ME1310: Energy Conversion	ME1312: Computer Aided Design	ME1320: Control System Engineering			GE1312: Fundamental of Economics
B. E. VI SEM Electrical Engineering (NEW)	EL1324: OE II:Electrical Energy Audit and Safety, EL1325: OE II:Utilisation of Electrical Energy, EL1326: OE-II: Power System Engineering	EL1309: Electrical Drives	EL1311: PE-I: Advanced Power Electronics, EL1322: PE-I: Optimization Techniques, EL1323: PE-I: Electrical Installation	EL1308: Electrical Power System-II	EL1306: Control System	GE1311: Fundamental of Management	
B. E. VI SEM Electronics Engineering (NEW)	EE1328: OE II: Fuzzy Logic & Neural Network, EE1329: OE II: Basics of Analog and Digital Communication, EE1330: OE II: Biomedical Instrumentation	EE1316: Digital System Design	EE1314: Digital Signal Processing	EE1303: Transmission Lines & Wave Guides	EE1326: Microcontroller & Interfacing		GE1312: Fundamental of Economics
B. E. VI SEM Computer Technology (NEW)	CT1351: OE II: Multimedia and Animation, CT1352: OE II: Current Trends and Technologies,	CT1320: PE I: Computer Graphics, CT1322 : PE-1: Realtime Systems, CT1347: PE I: Mobile Operating System, CT1349: PE I: Business Intelligence and its Applications, CT1353: PE-1: Introduction to Geographical Information Systems	CT1318: Language Processors	CT1314: Design & Analysis of Algorithm	CT1345: Software Engineering	GE1311: Fundamental of Management	
B. E. VI SEM Electronics and Telecomm. Engineering (NEW)	ET1340: OE II : Soft computing, ET1341: OE II : Industrial Instrumentation, ET1342: OE II : Medical Electronics	ET1316: Transmission lines & Wave Guides	ET1314: Digital Communication	ET1319: PE II : Embedded System, ET1321: PE II :Digital System Design, ET1323: PE II: TV & Video Engineering	ET1317: Digital Signal Processing	GE1311: Fundamental of Management	
B. E. VI SEM Information Technology (NEW)	IT1336: OE II: Introduction to E-Commerce, IT1337: OE II:Information Security	IT1318: Design & Analysis of Algorithms	IT1338: Computer Networks	IT1308: PE-2: Mobile Communication, IT1311: PE-2: Artificial Intelligence, IT1320: PE II: Digital Image Processing, IT1334: PE II: Internet of Things, IT1335: PE II: Distributed and Object Oriented Databases	IT1330: Business Intelligence	GE1311: Fundamental of Management	
B. E. VI SEM All Branches (NEW)	GE1314: OE II: Combinatorial Theories, GE1315:OE II: Electronic Materials and Applications						

NOTE:

1. Seating arrangement will be displayed by the Examination In-Charge
2. The detailed schedule for showing answerbooks to students, during **09.11.2017 to 18.11.2017**, will be displayed by HoD
3. Last date for submission of **grievance** related to valuation of answerbook **20.11.2017**
4. Practical Examination will be held from **10.11.2017 to 16.11.2017**

Dr. P. T. Karule
Controller of Examinations
31.08.2017