

Yeshwantrao Chavan College of Engineering

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

ODD ESE 2017-18

End Semester Theory Examination of FIFTH 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	9:30 AM To 12:30 PM	9:30 AM To 12:30 PM	9:30 AM To 12:30 PM	9:30 AM To 12:30 PM	9:30 AM To 12:30 PM	1.30 PM To 4.30 PM	9:30 AM To 12:30 PM
B. E. V SEM Civil Engineering (NEW)	CV1325: OE I : Environmental Management, CV1327: OE I : Building Services Engineering, CV1329: OE I : Construction Techniques	CV1301: Surveying -II	CV1307: Structural Analysis-I	CV1304: Transportation Engineering –I	CV1331: Reinforced Concrete Structures	GE1311: Fundamental of Management	
B. E. V SEM Mechanical Engineering (NEW)	ME1315: OE-I:Operations Research Techniques, ME1317: OE-I:Automobile Engineering, ME1321: OE-I:Plastic Engineering	ME1303: Heat Transfer	ME1323: Dynamics of Machinery	ME1307: Applied Thermodynamics	ME1301: Metrology & Quality Control	GE1311: Fundamental of Management	
B. E. V SEM Electrical Engineering (NEW)	EL1316: OE I : Renewable Energy Generation Systems, EL1320: OE I :Electrical Machines and their applications, EL1321: OE I : Testing and Maintenance of Electrical Equipments	EL1301: Electrical Power System - I	EL1302: Power Electronics-I	EL1304: Power Station Practice	ET1329: Microprocessors		GE1312: Fundamental of Economics
B. E. V SEM Electronics Engineering (NEW)	EE1320: OE I: Data Acquisition & Signal Conditioning, EE1322: OE I: Microporcessor & Microcontroller, EE1323: OE I: Consumer Electronics	EE1306: Signals and Systems	EE1301: Analog Communication	EE1308: Analog Integrated Circuit & its Application	EE1304: PE I: Power Electronics, EE1305: PE I: Advanced Instrumentation, EE1307: PE I: Switching Theory & Finite Automata, EE1324: PE I: Computer Organisation	GE1311: Fundamental of Management	
B. E. V SEM Computer Technology (NEW)	CT1342: OE I: Introduction to DBMS, CT1343: OE I: Operating System Concepts, CT1344: OE I: Essentials of IT	CT1302: Operating Systems	CT1340: Computer Networks	CT1316: Database Management Systems	CT1301: Theoretical Foundation of Computer Science		GE1312: Fundamental of Economics
B. E. V SEM Electronics and Telecomm. Engineering (NEW)	ET1331: OE 1 : Microcontroller & Embedded Systems, ET1333: OE 1 : Principles of Communication Engineering, ET1335: OE 1 : Fundamentals of Image Processing	ET1303: Analog Integrated circuits	ET1301: Analog Communication	ET1305: Signals and Systems	ET1307: PE I : Algorithm & Data Structure, ET1309: PE I :Object Oriented Programming, ET1311: PE I :Discrete Structures		GE1312: Fundamental of Economics
B. E. V SEM Information Technology (NEW)	IT1322: OE I: Web Technology, IT1325: OE I: Object Oriented Programming (Java)	IT1303: Operating Systems	IT1305: Software Engineering	IT1316: Data Base Management Systems	IT1307: PE I :Computer Graphics, IT1327: PE I :Web Programming, IT1328: PE I : Data Analysis & Statistics		GE1312: Fundamental of Economics
B. E. V SEM All Branches (NEW)	GE1313: OE I : Numerical Solution of Partial Differential Equations						

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**

Dr. P. T. Karule

Dr. P. T. Karule
Controller of Examinations
31.08.2017