

Government college of Engineering Jalgaon

(An Autonomous Institute of Government of Maharashtra)

Summer ESE Time Table May-2017 (Revised)

DATE & DAY	29.05.2017	31.05.2017	02.06.2017	05.06.2017	07.06.2017	09.06.2017	10.06.2017	12.06.2017	14.06.2017	16.06.2017	
	MONDAY	WEDNESDAY	FRIDAY	MONDAY	WEDNESDAY	FRIDAY	SATURDAY	MONDAY	WEDNESDAY	FRIDAY	
BRANCH	TIME : 10:00 to 01:00 PM					2 to 5	TIME : 10:00 to 01:00 PM				
S.Y.B.Tech. (Civil)	(SH 252) ENGINEERING MATHEMATICS – III	(CE251) CON CRETE TECHNOLOGY	(CE 252) SURVEYING-II	(CE 253) BUILDING DESIGN AND DRAWING	(CE254) ENGINEERING ECONOMICS AND HUMANITIES	(CE205) BUILDING CONSTRUCTION & MATERIALS	(CE201) SURVEYING-I	(CE202) ENGINEERING GEOLOGY AND HYDROLOGY	(CE203) STRENGTH OF MATERIALS	(CE204) FLUID MECHANICS - I	
S.Y.B.Tech. (COMPUTER)	(SH 253) NUMERICAL METHODS AND PROBABILITY THEORY	(CO251) DATA STRUCTURES AND FILES	(CO252) COMPUTER GRAPHICS	(CO253) DATA COMMUNICATIONS	(SH254) HUMANITIES AND SOCIAL SCIENCE	(CO201) DISCRETE STRUCTURE & GRAPH THEORY	(CO204) OBJECT ORIENTED TECHNOLOGY	(ET221) DIGITAL ELECTRONICS & LOGIC DESIGN	(CO202) FUNDAMENTALS OF DATA STRUCTURES PROGRAMMING	(CO203) COMPUTER ORGANIZATION	
S.Y.B.Tech. (ELECTRICAL)	(EE 251) ELECTROMAGNETIC- FIELDS	(EE 252) FUNDAMENTALS OF ELECTRIC MACHINERY	(EE253) DIGITAL ELECTRONICS AND MICROPROCESSOR	(EE254) POWER SYSTEM	(EE255) SIGNALS AND SYSTEMS	(EE204) POWER PLANT ENGINEERING	(SH201) ENGINEERING MATHEMATICS-III	(EE201) ELECTRON IC DEVICES AND LINEAR INTEGRATED CIRCUITS	(EE202) ELECTRICAL CIRCUIT ANALYSIS	(EE203) ELECTRICAL AND ELECTRONIC MEASUREMENTS	
S.Y.B.Tech. (MECHANICAL)	(EE 271) ELECTRICAL MACHINES & DRIVES	(ME251) THEORY OF MACHINE - I	(ME252) ADVANCE MANUFACTURING PROCESSES	(ME253) APPLIED THERMODYNAMICS	(ME254) MACHINE DRAWING	201) FLUID MECHANICS	(SH202) ENGINEERING MATHEMATICS-III	(ME202) ENGINEERING THERMODYNAMICS	(CE221) STRENGTH OF MATERIALS	(ME203) MANUFACTURING ENGINEERING	
S.Y.B.Tech. (INSTRUMENTATION)	(IN251) AUTOMATIC CONTROL SYSTEM	(IN 252) SIGNALS AND SYSTEMS	(IN253) ELECTRONICS INSTRUMENTATION	(IN254) SENSORS AND TRANSDUCERS	(IN255) DIGITAL CIRCUITS DESIGN	(EE221) ELECTRICAL MACHINES & NETWORKS	(SH201) ENGINEERING MATHEMATICS-III	(IN203) COMPUTATIONAL METHODS & PROGRAMMING	(IN201) ANALOG CIRCUITS & ANALYSIS	(IN202) MEASUREMENT FUNDAMENTALS	
S.Y.B.Tech. (ELECTRONICS & TELECOMMUNICATION)	(ET251) SIGNALS AND SYSTEMS	(ET252) ELECTRONIC CIRCUITS AND APPLICATIONS	(ET253) MICROPROCESSOR AND MICROCONTROLLERS	(ET254) ANALOG COMMUNICATION	(SH 255) HUMAN RESOURCE AND ECONOMICS	(ET202) COMPONENTS, DEVICES AND INSTRUMENTS TECHNOLOGY	(SH201) ENGINEERING MATHEMATICS-III	(ET201) NETWORK ANALYSIS	(ET204) DIGITAL ELECTRONICS	(ET203) ELECTRONICS DEVICES AND CIRCUITS	


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