



**EXAMINATION TIMETABLE**  
**B.E. (SEM.-VIII) (ALL BRANCHES) EXAMINATIONS**

TIME 11:00AM TO 02:00PM						
DAY	THURSDAY	WEDESNDAY	TUESDAY	MONDAY	FRIDAY	THURSDAY
DATE	14 <sup>TH</sup> MAY, 2015	20 <sup>TH</sup> MAY, 2015	26 <sup>TH</sup> MAY, 2015	1 <sup>ST</sup> JUNE, 2015	5 <sup>TH</sup> JUNE, 2015	11 <sup>TH</sup> JUNE, 2015
<b>CIVIL ENGG.</b>	CONSTRUCTION MANAGEMENT	CONSTRUCTION ENGINEERING	DESIGN AND DRAWING OF REINFORCED CONCRETE STRUCTURES. 11:00am to 03:00pm	ELECTIVE: DESIGN OF HYDRAULIC STRUCTURES.	-----	-----
				: GEOGRAPHICAL INFORMATION SYSTEMS.		
				: SOIL DYNAMICS.		
				: BRIDGE DESIGN & ENGINEERING.		
				: ROCK MECHANICS.		
				: ENVIRONMENTAL IMPACT ASSESSMENT AND AUDIT.		
				: INDUSTRIAL WASTE TREATMENT.		
				: APPRAISAL AND IMPLEMENTATION OF INFRASTURE PROJECTS.		
				: DISASTER MANAGEMENT.		
				: ADVANCED DESIGN OF STEEL STRUCTURES		
				: WATER RESOURCE ENGINEERING & MANAGEMENT.		
				: EARTHQUAKE ENGINEERING.		
				: BUILDING SERVICES.		
				: PAVEMENT DESIGN AND CONSTRUCTION.		
: ADVANCED CONSTRUCTION ENGINEERING						
: ADVANCED REPAIRS & REHABILITATION OF STRUCTURE						
: TRANSPORTATION PLANNING & ECONOMICS						
<b>MECHANICAL ENGG.</b>	FINITE ELEMENT ANALYSIS 11:00am to 03:00pm	AUTOMOBILE ENGINEERING	INDUSTRIAL ENGINEERING & ENTERPRISE RESOURCE PLANNING.Z	ELECTIVE: II: ARTIFICIAL AND MACHINE INTELLIGENCE.	-----	-----
				: BUSINESS PROCESS RE-ENGINEERING		
				: ADVANCED REFRIGERATION AND AIR CONDITIONING		
				: NON CONVENTIONAL ENERGY SOURCES.		
				: NUCLEAR TECHNOLOGY-II		
				: INTRODUCTION TO NANO TECHNOLOGY		
				: PROJECT MANAGEMENT		
				: PRODUCT LIFE CYCLE MANAGEMENT		
				: ADVANCED TURBO MACHINERY		
				: PROCESS EQUIPMENT DESIGN		
				: MECHANICAL SYSTEM DESIGN		

<b>ELECTRICAL ENGG.</b>	DESIGN MANAGEMENT & AUDITING OF ELECTRICAL SYSTEMS.	DRIVES & CONTROL	ELECTIVE: II. : POWER QUALITY	POWER, SYSTEM, PLANNING & RELIABILITY.	-----	-----	
			: ELECTRIC TRACTION				
			: FLEXIBLE AC TRANSMISSION SYSTEM				
			: DIGITAL SIGNAL PROCESSOR APPLICATION IN POWER SYSTEM				
<b>PRODUCTION ENGG.</b>	TOTAL QUALITY STRATEGY	AUTOMATION AND CONTROL ENGINEERING. <b>11:00am to 03:00pm</b>	INDUSTRIAL RELATIONS & HUMAN RESOURCE MANAGEMENT	ELECTIVE: II : INDUSTRIAL ROBOTICS <b>(11:00AM TO 03:00PM)</b>	COMPUTER AIDED MANUFACTURING	ENGINEERING ECONOMICS, FINANCE, ACCOUNTING AND COSTING.	
				: PLASTICS ENGINEERING. <b>(11:00AM TO 03:00PM)</b>			
				:MECHATRONICS			
				: PRODUCTION DESIGN			
				: SALES AND MARKETING MANAGEMENT.			
			: SUPPLY CHANGE MANAGEMENT.				
<b>ELECTRONICS ENGG.</b>	ADVANCE VLSI DESIGN	ELECTIVE: II. : ADVANCED NETWORKING TECHNOLOGIES	ROBOTICS & AUTOMATION	EMBEDDED SYSTEMS AND REAL TIME PROGRAMMING	-----	-----	
			: DSP PROCESSORS AND ARCHITECTURES				
			: NEURAL NETWORKS & FUZZY SYSTEMS				
			: ELECTRONICS PRODUCT DESIGN				
<b>COMPUTER ENGG.</b>	ELECTIVE: II. : HUMAN COMPUTING INTERACTION.	SOFTWARE ARCHITECTURE	MULTIMEDIA SYSTEM DESIGN.	DISTRIBUTED COMPUTING	-----	-----	
							: COMPUTER VISION.
							: ADVANCED INTERNET TECHNOLOGY
							: EMBEDDED SYSTEM
<b>INSTRUMENTATION ENGG.</b>	INSTRUMENTATION PROJECT, DOCUMENTATION & EXECUTION	BATCH PROCESS AUTOMATION	ELECTIVE: II. : NUCLEAR INSTRUMENTATION.	INSTRUMENT & SYSTEM DESIGN.	-----	-----	
			: POWERPLANT INSTRUMENTATION.				
			DIGITAL CONTROL SYSTEM				
			OPTIMAL & ROBUST CONTROL SYSTEMS				
			AUTOMATION IN ENERGY & INFRASTRUCTURE				
<b>BIOMEDICAL ENGG.</b>	NUCLEAR MEDICINE	BASICS OF VLSI	ELECTIVE. : HOSPITAL MANAGEMENT	BIO MEDICAL MICROSYSTEMS	-----	-----	
			DIGITAL IMAGING & COMMUNICATION IN MEDICINE				
			ROBOTICS IN MEDICINE				
<b>CONSTRUCTION ENGG.</b>	CONSTRUCTION MANAGEMENT-II	ADMINISTRATION OF CONSTRUCTION CONTRACTS	DESIGN AND DRAWING OF REINFORCED CONCRETE STRUCTURES. <b>11:00am to 03:00pm</b>	ELECTIVE: II. : WATER RESOURCES ENGINEERING & MANAGEMENT	-----	-----	
				: ENVIRONMENT IMPACT ASSESSMENT & AUDIT.			
				: APPRISAL & IMPLIMENTATION OF INFRASTRUCTURE PROJECTS			
				: DISASTER MANAGEMENT[			
				: BUILDING SERVICES			
				: ADVANCED CONSTRUCTION TECHNIQUES			
				: ADVANCED CONSTRUCTION ENGINEERING.			
				: ADVANCED REPAIRS & REHABILITATION OF RC STRUCTURES			

<b>AUTOMOBILE ENGG.</b>	FINITE ELEMENT ANALYSIS 11:00am to 03:00pm	VEHICLE DESIGN. 11:00am to 03:00pm	-----	ELECTIVE: II. : ARTIFICIAL AND MACHINE INTELLIGENCE.	VEHICLE MAINTENANCE.	VEHICLE DYNAMICS.
				: PROCESS EQUIPMENT DESIGN		
				: BUSINESS PROCESS RE-ENGINEERING		
				: NON-CONVENTIONAL ENERGY SOURCES		
				: INTRODUCTION TO NANO TECHNOLOGY		
				: PRODUCT LIFE CYCLE MANAGEMENT		
				: AUTOMATIVE REFRIGENERATION & AIR CONDITIONING		
				: VEHICLE SAFETY		
: PROJECT MANAGEMENT						
<b>ELECTRONICS &amp; TELECOMMUNICATION ENGG.</b>	ADVANCE MICROWAVE ENGINEERING	ELECTIVE: II. : SATELLITE COMMUNICATION. :TELECOMMUNICATION NETWORK MANAGEMENT : MICROWAVE INTEGRATED CIRCUITS : IMAGE PROCESSING	OPTICAL FIBER COMMUNICATION.	WIRELESS NETWORK.	-----	-----
<b>CHEMICAL ENGG.</b>	CHEMICAL REACTION ENGINEERING	ENVIRONMENTAL ENGINEERING.	ELECTIVE: III. : MEMBRANE PROCESS DESIGN TECHNOLOGY	MODELING & SIMULATION IN CLINICAL ENGINEERING.	-----	-----
			: INDUSTRIAL SAFETY			
			: ENERGY SYSTEM DESIGN			
			: PHARMACEUTICAL : NANOTECHNOLOGY			
<b>INFORMATION TECHNOLOGY</b>	ELECTIVE: II. : CLOUD COMPUTING.	INFORMATION STORAGE MANAGEMENT & DISASTER RECOVERY.	GAMING, ARCHITECTURE & PROGRAMMING.	SOFTWARE PROJECT MANAGEMENT	-----	-----
	: I.T. FOR HEALTH CARE					
	: SERVICE ORIENTED ARCHITECTURE					
	: E-GOVERNMENT					
	: ERP & CRM					
	: MOBILE & E-COMMERCE					
	: ROBOTICS & MACHINE INTELLIGENCE					
<b>BIO-TECHNOLOGY</b>	TRANSPORT PHENOMENA IN BIOTECHNOLOGY	ENVIRONMENTAL BIOTECHNOLOGY-II.	ELECTIVE-II: FOOD BIOTECHNOLOGY.	PROJECT ENGINEERING.	PROCESS PLANT OPERAIONS AND SAFETY.	
			: METABOLIC ENGINEERING			
			: AGRICULTURE BIOTECHNOLOGY.			
<b>PRINTING &amp; PACKAGING TECHNOLOGY</b>	PRODUCT PRESERVATION & SPECIALITY PACKAGING	PACKAGING & PRINTING MANAGEMENT	PACKAGING DISTRIBUTION & LOGISTICS	ELECTIVE-II : SELF ADHESIVE AND NARROW WEB TECHNOLOGY-II	-----	-----
				: FOOD PACKAGING SCIENCE & TECHNOLOGY-II		
				: INDUSTRIAL PRODUCT PACKAGING -II		

Sd/-

( DINESH BHONDE)  
CONTROLLER OF EXAMINATIONS

Mumbai – 400 098.  
DATE: - 16<sup>TH</sup> MARCH, 2015