



1.1.3. Average percentage of courses having focus on employability/ entrepreneurship/ skill development offered by the University : 2017-2018

PROGRAMME	COURSE CODE	COURSE NAME	Employability	Entrepreneurship	Skill development
B.TECH. ELECTRICAL ENGINEERING	I	THERMAL & HYDRAULIC MACHINES	√		
	II	MATHEMATICS III/SCIENCE BASED OPEN ELECTIVE	√		
	III	BASIC SYSTEM ANALYSIS	√		
	IV	INDUSTRIAL PSYCHOLOGY/INDUSTRIAL SOCIOLOGY	√		
	IX	NUMERICAL TECHNIQUES LAB			√
	VI	ELECTRICAL MEAS.&MEASURING INSTRUMENTS	√		
	VII	ANALOG & DIGITAL ELECTRONICS	√		
	VIII	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	X	ELECTRICAL MEASUREMENT LAB			√
	XI	ELECTRONICS LAB			√
	XII	GENERAL PROFICIENCY LAB			√
	I	ENGINEERING & MANAGERIAL ECONOMICS	√		
	II	FUNDAMENTALS OF E.M. THEORY	√		
	III	ELECTROMECHANICAL ENERGY CONVERSION-II	√		
	IV	CONTROL SYSTEM	√		
	IX	CONTROL SYSTEM LAB			√
	V	ELEMENTS OF POWER SYSTEM	√		
	VI	ELECTRICAL INSTRUMENTATION & PROCESS CONTROL	√		
	VII	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VIII	ELECTROMECHANICAL ENERGY CONVERSION-II LAB			√
X	ELECTRICAL INSTRUMENTATION &	√			



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		PROCESS CONTROL			
	XI	GENERAL PROFICIENCY	√		
	1	MATHEMATICS I	√		
	10	MANUFACTURING PROCESSES	√		
	11	ENVIRONMENT & ECOLOGY	√		
	12	REMEDIAL ENGLISH LANGUAGE	√		
	13	ENGG. CHEMISTRY LAB			√
	14	ENGG. MECHANICS LAB			√
	15	ELECTRICAL ENGG LAB			√
	16	COMPUTER PROGRAMMING LAB			√
	17	WORKSHOP PRACTICE	√		
	18	COMPUTER AIDED ENGG. GRAPHICS	√		
	19	PHYSICS LAB	√		√
	2	ENGG. PHYSICS I	√		
	20	PROFESSIONAL COMMUNICATION LAB	√		√
	21	GENERAL PROFICIENCY	√		
	3	ENGINEERING CHEMISTRY	√		
	4	ENGINEERING MECHANICS	√		
	5	ELECTRICAL ENGG.	√		
	6	COMPUTER CONCEPTS & PROGRAMMING IN C	√		
	7	ELECTRICAL ENGG. / COMPUTER CONCEPTS & PROGRAMMING IN C	√		
	8	ELECTRONICS ENGINEERING	√		
	9	PROFESSIONAL COMMUNICATION	√		
	I	MATHEMATICS II	√		
	II	ENGINEERING PHYSICS -II	√		
	III	ENGG. MECHANICS	√		
	III	ENGG.CHEMISTRY	√		
	IV	COMPUTER CONCEPTS & PROGRAMMING IN C	√		
	IV	ELECTRICAL ENGG.	√		
	IX	COMPUTER AIDED ENGG. GRAPHICS	√		
	IX	WORKSHOP PRACTICE	√		
	V	ELECTRONICS ENGINEERING	√		



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	V	PROFESSIONAL COMMUNICATION	√		
	VI	ENVIRONMENT ECOLOGY	√		
	VI	MANUFACTURING PROCESSES	√		
	VII	ENGG. CHEMISTRY LAB			√
	VII	ENGG. MECHANICS LAB			√
	VIII	COMPUTER PROGRAMMING LAB			√
	VIII	ELECTRICAL ENGG. LAB			√
	X	PHYSICS LAB			√
	X	PROFESSIONAL COMMUNICATION LAB			√
	XI	GENERAL PROFICIENCY	√		
	XII	PRACTICAL			√
	I	INDUSTRIAL PSYCHOLOGY	√		
	I	INDUSTRIAL SOCIOLOGY	√		
	II	DISCRETE MATHEMATICS			
	II	INTRODUCTION TO SOFT COMPUTING (NEURAL NETWORKS, FUZZY LOGIC AND GENETIC ALGORITHM)	√		
	II	LASER SYSTEM AND APPLICATIONS	√		
	II	MATERIALS SCIENCE	√		
	II	MATHEMATICS III	√		
	II	NANO SCIENCES	√		
	II	NUCLEAR SCIENCE	√		
	II	POLYMER SCIENCE & TECHNOLOGY	√		
	III	ELECTROMECHANICAL ENERGY CONVERSION-I	√		
	III	NETWORK ANALYSIS AND SYNTHESIS	√		
	IV	ELECTRICAL& ELECTRONICS ENGINEERING MATERIALS	√		
	IX	ELECTRICAL SIMULATION LAB			√
	V	MICROPROCESSORS	√		
	VI	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VII	ELECTROMECHANICAL ENERGY CONVERSION-I LAB			√
	VIII	NETWORK LAB			√
	X	MICROPROCESSOR LA	√		
	XI	GENERAL PROFICIENCY	√		



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	XII	PRACTICAL	√		√
	XIV	DIGITAL ELECTRONICS	√		
	I	AUTOMATION & ROBOTICS	√		
	I	NON CONVENTIONAL ENERGY RESOURCE	√		
	I	NONLINEAR DYNAMIC SYSTEMS	√		
	I	PRODUCT DEVELOPMENT	√		
	II	ADVANCED CONTROL SYSTEM	√		
	II	BIO INSTRUMENTATION	√		
	II	ENERGY EFFICIENCY & CONSERVATION	√		
	II	RELIABILITY ENGINEERING	√		
	III	MULTIMEDIA SYSTEM	√		
	III	POWER CONVERTERS APPLICATIONS	√		
	III	POWER QUALITY	√		
	III	SCADA & ENERGY MANAGEMENT SYSTEM	√		
	IV	UTILIZATION OF ELECTRICAL ENERGY & TRACTION	√		
	V	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VI	PROJECT	√		
	VII	GENERAL PROFICIENCY	√		
	VIII	PRACTICAL	√		√
	I	INDUSTRIAL MANAGEMENT	√		
	II	DATABASE MANAGEMENT SYSTEM, DATA MINING AND WAREHOUSING	√		
	II	DIGITAL CONTROL SYSTEM	√		
	II	FUNDAMENTALS OF DIGITAL SIGNAL PROCESSING	√		
	II	SPECIAL ELECTRICAL MACHINES	√		
	III	CONVENTIONAL AND CAD OF ELECTRICAL MACHINES	√		
	III	CRYPTOGRAPHY & NETWORK SECURITY	√		
	III	HIGH VOLTAGE ENGINEERING	√		
	III	INTELLIGENT INSTRUMENTATION	√		
	IV	POWER ELECTRONICS	√		



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	IX	GENERAL PROFICIENCY	√		
	V	COMMUNICATION ENGINEERING	√		
	VI	HUMAN VALUES & PROFESSIONAL ETHICS			
	VII	COMMUNICATION ENGINEERING LAB			√
	X	SEMINAR	√		
	XI	POWER SYSTEM ANALYSIS	√		
	XII	POWER ELECTRONICS LAB			√
	I	ENTREPRENEURSHIP DEVELOPMENT	√	√	
	I	INTRODUCTION TO BIOTECHNOLOGY	√		
	I	OPERATIONS RESEARCH	√		
	I	QUALITY MANAGEMENT	√		
	II	ADVANCED MICROPROCESSORS AND MICRO CONTROLLERS	√		
	II	NEURAL NETWORKS AND FUZZY SYSTEM	√		
	II	OBJECT ORIENTED SYSTEMS AND C++	√		
	II	POWER SYSTEM OPERATION AND CONTROL	√		
	III	COMPUTER NETWORKS	√		
	III	DIGITAL COMMUNICATION	√		
	III	EHV AC & DC TRANSMISSION	√		
	III	POWER STATION PRACTICE	√		
	IV	SWITCH GEAR & PROTECTION	√		
	V	ELECTRIC DRIVES	√		
	VI	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VII	POWER SYSTEM LAB			√
	VIII	ELECTRIC DRIVES LAB			√
	X	PROJECT	√		
	XI	INDUSTRIAL TRAINING VIVA VOICE	√		√
	XII	GENERAL PROFICIENCY			
B.TECH. MECHANICAL ENGINEERING	I	TOTAL QUALITY MANAGEMENT(DE-II)	√		
	II	COMPUTER AIDED DESIGN	√		
	III	COMPUTER AIDED MANUFACTURING(DE-II)	√		



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	IV	AUTOMOBILE ENGINEERING	√		
	IX	PROJECT	√		
	V	ENTREPRENEURSHIP DEVELOPMENT		√	
	VI	COMPUTER AIDED DESIGN LAB			√
	VII	I.C.ENGINE &AUTOMOBILE LAB			√
	VIII	INDUSTRIAL TRAINING LAB			√
	X	GENERAL PROFICIENCY	√		
	I	FLUID MECHANICS	√		
	II	STRENGTH OF MATERIAL	√		
	III	THERMODYNAMICS	√		
	IV	MATERIALS SCIENCE IN ENGINEERING	√		
	IX	MATERIAL SCIENCE AND TESTING LAB			√
	V	INDUSTRIAL SOCIOLOGY	√		
	VII	SCIENCE BASED OPEN ELECTIVE (DMS,POLYMER SCIENCE)	√		
	VIII	FLUID MECHANICS LAB			√
	X	THERMODYNAMICS LAB			√
	XI	MACHINE DRAWING-I LAB			√
	XII	GENERAL PROFICIENCY	√		
	I	MACHINE DESIGN-I	√		
	II	HEAT AND MASS TRANSFER	√		
	III	THEORY OF MACHINES-I	√		
	IV	I.C.ENGINE AND COMPRESSORS	√		
	IX	GENERAL PROFICIENCY	√		
	V	MANUFACTURING SCIENCE-II	√		
	VI	ENGINEERING AND MANAGERIAL ECONOMICS	√		
	VII	HEAT AND MASS TRANSFER LAB			√
	VII	MACHINE DESIGN-I LAB			√
	VII	MANUFACTURING SCIENCE-II LAB			√
	VII	SEMINAR	√		
	1	MATHEMATICS I	√		
	10	MANUFACTURING PROCESSES	√		
	11	ENVIRONMENT & ECOLOGY	√		
	12	REMEDIAL ENGLISH	√		



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		LANGUAGE			
	13	ENGG. CHEMISTRY LAB			√
	14	ENGG. MECHANICS LAB			√
	15	ELECTRICAL ENGG LAB			√
	16	COMPUTER PROGRAMMING LAB			√
	17	WORKSHOP PRACTICE	√		
	18	COMPUTER AIDED ENGG. GRAPHICS	√		
	19	PHYSICS LAB			√
	2	ENGG. PHYSICS I	√		
	20	PROFESSIONAL COMMUNICATION LAB			√
	21	GENERAL PROFICIENCY	√		
	3	ENGINEERING CHEMISTRY	√		
	4	ENGINEERING MECHANICS	√		
	5	ELECTRICAL ENGG.	√		
	6	COMPUTER CONCEPTS & PROGRAMMING IN C	√		
	7	ELECTRICAL ENGG. / COMPUTER CONCEPTS & PROGRAMMING IN C	√		
	8	ELECTRONICS ENGINEERING	√		
	9	PROFESSIONAL COMMUNICATION	√		
	I	MATHEMATICS II	√		
	II	ENGINEERING PHYSICS -II	√		
	III	ENGG. MECHANICS	√		
	III	ENGG.CHEMISTRY	√		
	IV	COMPUTER CONCEPTS & PROGRAMMING IN C	√		
	IV	ELECTRICAL ENGG.	√		
	IX	COMPUTER AIDED ENGG. GRAPHICS	√		
	IX	WORKSHOP PRACTICE	√		
	V	ELECTRONICS ENGINEERING	√		
	V	PROFESSIONAL COMMUNICATION	√		
	VI	ENVIRONMENT ECOLOGY	√		
	VI	MANUFACTURING PROCESSES	√		
	VII	ENGG. CHEMISTRY LAB			√
	VII	ENGG. MECHANICS LAB			√
	VIII	COMPUTER PROGRAMMING LAB			√



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	VIII	ELECTRICAL ENGG. LAB			√
	X	PHYSICS LAB			√
	X	PROFESSIONAL COMMUNICATION LAB			√
	XI	GENERAL PROFICIENCY	√		
	XII	PRACTICAL			√
	I	INDUSTRIA SOCIOLOGY	√		
	I	INDUSTRIAL PSYCHOLOGY	√		
	II	DISCRETE MATHEMATICS	√		
	II	INTRODUCTION TO SOFT COMPUTING (NEURAL NETWORKS, FUZZY LOGIC AND GENETIC ALGORITHM)	√		
	II	LASER SYSTEM AND APPLICATIONS	√		
	II	MATERIALS SCIENCE	√		
	II	MATHEMATICS-III	√		
	II	NANO SCIENCES	√		
	II	NUCLEAR SCIENCE	√		
	II	POLYMER SCIENCE & TECHNOLOGY	√		
	III	ELECTRICAL MACHINES & AUTOMATIC CONTROL	√		
	IV	APPLIED THERMODYNAMICS	√		
	IX	MANUFACTURING SCIENCE-I LAB			√
	V	MANUFACTURINGE-I	√		
	VI	MEASUREMENT & METROLOGY	√		
	VII	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VIII	MACHINE DRAWING-II	√		
	X	MEASUREMENT & METROLOGY LAB			√
	XI	ELECTRICAL MACHINES & AUTOMATIC CONTROL LAB			√
	XII	GENERAL PROFICIENCY	√		
	XVI	PRACTICAL	√		√
	I	AUTOMATION AND ROBOTICS	√		
	I	NON CONVENTIONAL ENERGY RESOURCES	√		
	I	NONLINEAR DYNAMIC SYSTEMS	√		
	I	PRODUCT DEVELOPMENT	√		



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	II	ADVANCED SYNTHESIS OF MECHANISMS	√		
	II	CONCEPTS OF MODERN PHYSICS	√		
	II	DESIGN OF THERMAL SYSTEMS	√		
	II	MAINTENANCE ENGINEERING & MANAGEMENT	√		
	II	OPERATIONS RESEARCH	√		
	II	SIX SIGMA METHODS & APPLICATIONS	√		
	III	ADVANCED MATERIALS TECHNOLOGY	√		
	III	ENERGY MANAGEMENT	√		
	III	FINITE ELEMENT METHOD	√		
	III	FUNDAMENTALS OF BIO MEDICAL ENGINEERING	√		
	III	NON-DESTRUCTIVE TESTING	√		
	III	PRODUCTION & OPERATIONS MANAGEMENT	√		
	IV	POWER PLANT ENGINEERING	√		
	V	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VI	PROJECT	√		
	VII	GENERAL PROFICIENCY	√		
	VIII	PRACTICAL	√		√
	I	INDUSTRIAL MANAGEMENT	√		
	II	FLUID MACHINERY	√		
	II	PRODUCT DEVELOPMENT & DESIGN	√		
	II	RELIABILITY ENGINEERING	√		
	II	UNCONVENTIONAL MANUFACTURING PROCESSES	√		
	III	ADVANCED WELDING TECHNOLOGY	√		
	III	MECHANICAL VIBRATIONS	√		
	III	NON-CONVENTIONAL ENERGY RESOURCES & UTILIZATION	√		
	III	OPTIMIZATION TECHNIQUES IN ENGINEERING	√		
	IV	MACHINE DESIGN-II	√		



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	IX	MACHINE DESIGN-II LAB			√
	V	THEORY OF MACHINE- II	√		
	VI	REFRIGERATION AIR- CONDITIONING	√		
	VII	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VIII	FLUID MACHINERY LAB	√		
	X	THEORY OF MACHINES LAB			√
	XI	REFRIGERATION CONDITIONING LAB & AIR			√
	XII	PRACTICAL	√		√
	XIII	GENERAL PROFICIENCY	√		
B.TECH. COMPUTER SCIENCE AND ENGINEERING	1	MATHEMATICS I	√		
	10	MANUFACTURING PROCESSES	√		
	11	ENVIRONMENT & ECOLOGY	√		
	12	REMEDIAL ENGLISH LANGUAGE	√		
	13	ENGG. CHEMISTRY LAB			√
	14	ENGG. MECHANICS LAB			√
	15	ELECTRICAL ENGG LAB			√
	16	COMPUTER PROGRAMMING LAB			√
	17	WORKSHOP PRACTICE	√		
	18	COMPUTER AIDED ENGG. GRAPHICS	√		
	19	PHYSICS LAB			√
	2	ENGG. PHYSICS I	√		
	20	PROFESSIONAL COMMUNICATION LAB			√
	21	GENERAL PROFICIENCY	√		
	3	ENGINEERING CHEMISTRY	√		
	4	ENGINEERING MECHANICS	√		
5	ELECTRICAL ENGG.	√			
6	COMPUTER CONCEPTS & PROGRAMMING IN C	√			
7	ELECTRICAL ENGG. / COMPUTER CONCEPTS & PROGRAMMING IN C	√			
8	ELECTRONICS ENGINEERING	√			
9	PROFESSIONAL COMMUNICATION	√			



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	I	OPEN ELECTIVE-I (2) QUALITY MANAGEMENT	√		
	I	OPEN ELECTIVE-I(1) OPERATIONS RESEARCH	√		
	II	DISTRIBUTED SYSTEMS	√		
	III	DIGITAL IMAGE PROCESSING	√		
	IV	CS-ELECTIVE-I PATTERN RECOGNITION	√		
	IV	CS-ELECTIVE-II DATA MINING AND DATA WAREHOUSING	√		
	IX	PROJECT	√		
	V	DISTRIBUTED SYSTEMS LAB			√
	VI	ALGORITHMS LAB			√
	VII	DIGITAL IMAGE PROCESSING LAB			√
	VIII	COMPUTER GRAPHICS LAB			√
	X	INDUSTRIAL TRAINING VIVA-VOCE	√		√
	XI	GENERAL PROFICIENCY	√		
	XII	PARALLEL ALGORITHMS	√		
	I	DIGITAL LOGIC DESIGN	√		
	II	MATHEMATICS-III	√		
	III	INDUSTRIAL SOCIOLOGY	√		
	IV	DATA STRUCTURES USING C	√		
	IX	DATA STRUCTURES LAB			√
	V	DISCRETE MATHEMATICAL STRUCTURES	√		
	VI	IT INFRASTRUCTURE AND ITS MANAGEMENT	√		
	VII	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VIII	LOGIC DESIGN LAB			√
	X	NUMERICAL TECHNIQUES	√		
	XI	GENERAL PROFICIENCY	√		
	I	ENGINEERING & MANAGERIAL ECONOMICS	√		
	II	OPERATING SYSTEMS	√		
	III	DESIGN AND ANALYSIS OF ALGORITHMS	√		
	IV	OBJECT ORIENTED TECHNIQUES	√		
	IX	OBJECT ORIENTED TECHNIQUES LAB			√
	V	COMPUTER GRAPHICS	√		



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	VI	GRAPH THEORY	√		
	VII	OPERATING SYSTEM LAB			√
	VIII	ALGORITHMS LAB			√
	X	COMPUTER GRAPHICS LAB			√
	XI	GENERAL PROFICIENCY	√		
	I	MATHEMATICS II	√		
	II	ENGINEERING PHYSICS -II	√		
	III	ENGG. MECHANICS	√		
	III	ENGG.CHEMISTRY			
	IV	COMPUTER CONCEPTS & PROGRAMMING IN C	√		
	IV	ELECTRICAL ENGG.	√		
	IX	COMPUTER AIDED ENGG. GRAPHICS	√		
	IX	WORKSHOP PRACTICE	√		
	V	ELECTRONICS ENGINEERING	√		
	V	PROFESSIONAL COMMUNICATION	√		
	VI	ENVIRONMENT ECOLOGY	√		
	VI	MANUFACTURING PROCESSES	√		
	VII	ENGG. CHEMISTRY LAB			√
	VII	ENGG. MECHANICS LAB			√
	VIII	COMPUTER PROGRAMMING LAB			√
	VIII	ELECTRICAL ENGG. LAB			√
	X	PHYSICS LAB			√
	X	PROFESSIONAL COMMUNICATION LAB			√
	XI	GENERAL PROFICIENCY	√		
	XII	PRACTICAL			√
	I	INDUSTRIAL PSYCHOLOGY	√		
	I	INDUSTRIAL SOCIOLOGY	√		
	II	COMPUTER ORGANIZATION LAB			√
	II	DBMS LAB			√
	II	DISCRETE MATHEMATICS			
	II	INTRODUCTION TO SOFT COMPUTING (NEURAL NETWORKS, FUZZY LOGIC AND GENETIC ALGORITHM)	√		
	II	LASER SYSTEM AND APPLICATIONS	√		
	II	MATERIALS SCIENCE			
	II	NANO SCIENCES	√		
	II	NUCLEAR SCIENCE	√		



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	II	POLYMER SCIENCE & TECHNOLOGY	√		
	II	SPACE SCIENCE	√		
	III	COMPUTER ORGANIZATION	√		
	IV	INTRODUCTION MICROPROCESSOR	√		
	IX	MICROPROCESSOR	√		
	V	COMPUTER ORGANIZATION	√		
	VI	DATABASE MANAGEMENT SYSTEMS	√		
	VII	GENERAL PROFICIENCY	√		
	VII	THEORY OF AUTOMATA & FORMAL LANGUAGES	√		
	VIII	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	XI	PRACTICAL	√		√
	XII	MICROPROCESSOR LAB			√
	I	AUTOMATION & ROBOTICS	√		
	I	NON CONVENTIONAL ENERGY RESOURCES	√		
	I	NONLINEAR DYNAMIC SYSTEMS	√		
	I	PRODUCT DEVELOPMENT	√		
	II	ARTIFICIAL INTELLIGENCE	√		
	II	EMBEDDED SYSTEMS	√		
	II	REAL TIME SYSTEM	√		
	II	SOFTWARE PROJECT MANAGEMENT	√		
	III	CRYPTOGRAPHY & NETWORK SECURITY	√		
	III	MOBILE COMPUTING	√		
	III	NATURAL LANGUAGE PROCESSING	√		
	III	NEURAL NETWORKS	√		
	IV	SOFT COMPUTING	√		
	IX	PRACTICAL	√		√
	V	ARTIFICIAL INTELLIGENCE LAB			√
	VI	PROJECT	√		
	VII	GENERAL PROFICIENCY	√		
	I	INDUSTRIAL MANAGEMENT	√		
	II	COMPUTER NETWORK	√		
	III	SOFTWARE ENGINEERING	√		
	IV	COMPILER DESIGN	√		



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	IX	COMPILER LAB			√
	V	WEB TECHNOLOGY	√		
	VI	INFORMATION SECURITY AND CYBER LAWS	√		
	VII	COMPUTER NETWORK LAB			√
	VIII	WEB TECHNOLOGY BASED SOFTWARE ENGINEERING LAB			√
	X	SEMINAR	√		
	XI	GENERAL PROFICIENCY	√		
	XII	PRACTICAL	√		√
B.TECH. INFORMATION TECHNOLOGY	I	OPEN ELECTIVE (OPERATIONS RESEARCH)	√		
	I	OPEN ELECTIVE (QUALITY MANAGEMENT)	√		
	II	CRYPTOGRAPHY & NETWORK SECURITY	√		
	III	ARTIFICIAL INTELLIGENCE	√		
	IV	IT-ELECTIVE-II THEORY OF AUTOMATA AND FORMAL	√		
	IV	IT-ELECTIVE-III DATA MINING & DATA WAREHOUSING			
	IX	GENERAL PROFICIENCY	√		
	V	CRYPTOGRAPHY & NETWORK SECURITY LAB			√
	VI	ARTIFICIAL INTELLIGENCE LAB			√
	VII	PROJECT	√		
	VIII	INDUSTRIAL TRAINING VIVA-VOCE	√		√
	I	DIGITAL LOGIC DESIGN	√		
	II	MATHEMATICS III	√		
	III	INDUSTRIAL SOCIOLOGY	√		
	IV	DATA STRUCTURES USING C	√		
	IX	DATA STRUCTURES LAB			√
	V	OBJECT ORIENTED SYSTEMS	√		
	VI	IT INFRASTRUCTURE & ITS MANAGEMENT	√		
	VII	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VIII	LOGIC DESIGN LAB			√
	X	OOPS LAB			√



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	XI	GENERAL PROFICIENCY	√		
	XII	SWITCHING THEORY	√		
	XIII	DISCRETE MATHEMATICAL STRUCTURES	√		
	XIV	ELECTRONICS CIRCUIT AND SYSTEM	√		
	XV	POLYMER SCIENCE	√		
	I	ENGINEERING & MANAGERIAL ECONOMICS			
	II	OPERATING SYSTEM	√		
	III	DESIGN AND ANALYSIS OF ALGORITHMS	√		
	IV	E- COMMERCE			
	IX	MINI PROJECT USING WEB TECHNOLOGY -1	√		
	V	COMPUTER GRAPHICS	√		
	VI	INFORMATION SECURITY AND CYBER LAWS	√		
	VII	OPERATING SYSTEM LAB			√
	VIII	ALGORITHMS LAB			√
	X	COMPUTER GRAPHICS LAB			√
	XI	GENERAL PROFICIENCY	√		
	1	MATHEMATICS I	√		
	10	MANUFACTURING PROCESSES	√		
	11	ENVIRONMENT & ECOLOGY	√		
	12	REMEDIAL ENGLISH LANGUAGE	√		
	13	ENGG. CHEMISTRY LAB			√
	14	ENGG. MECHANICS LAB			√
	15	ELECTRICAL ENGG LAB			√
	16	COMPUTER PROGRAMMING LAB			√
	17	WORKSHOP PRACTICE	√		
	18	COMPUTER AIDED ENGG. GRAPHICS	√		
	19	PHYSICS LAB			√
	2	ENGG. PHYSICS I	√		
	20	PROFESSIONAL COMMUNICATION LAB			√
	21	GENERAL PROFICIENCY	√		
	3	ENGINEERING CHEMISTRY	√		
	4	ENGINEERING MECHANICS	√		
	5	ELECTRICAL ENGG.	√		



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	6	COMPUTER CONCEPTS & PROGRAMMING IN C	√		
	7	ELECTRICAL ENGG. / COMPUTER CONCEPTS & PROGRAMMING IN C	√		
	8	ELECTRONICS ENGINEERING	√		
	9	PROFESSIONAL COMMUNICATION	√		
	I	MATHEMATICS II	√		
	II	ENGINEERING PHYSICS -II	√		
	III	ENGG. MECHANICS	√		
	III	ENGG.CHEMISTRY	√		
	IV	COMPUTER CONCEPTS & PROGRAMMING IN C	√		
	IV	ELECTRICAL ENGG.	√		
	IX	COMPUTER AIDED ENGG. GRAPHICS	√		
	IX	WORKSHOP PRACTICE	√		
	V	ELECTRONICS ENGINEERING	√		
	V	PROFESSIONAL COMMUNICATION	√		
	VI	ENVIRONMENT ECOLOGY	√		
	VI	MANUFACTURING PROCESSES	√		
	VII	ENGG. CHEMISTRY LAB			√
	VII	ENGG. MECHANICS LAB			√
	VIII	COMPUTER PROGRAMMING LAB			√
	VIII	ELECTRICAL ENGG. LAB			√
	X	PHYSICS LAB			√
	X	PROFESSIONAL COMMUNICATION LAB			√
	XI	GENERAL PROFICIENCY	√		
	XII	PRACTICAL	√		√
	I	INDUSTRIAL PSYCHOLOGY			
	I	INDUSTRIAL SOCIOLOGY	√		
	II	DISCRETE MATHEMATICS	√		
	II	INTRODUCTION TO SOFT COMPUTING (NEURAL NETWORKS, FUZZY LOGIC AND GENETIC ALGORITHM)	√		
	II	LASER SYSTEM AND APPLICATIONS	√		
	II	MATERIALS SCIENCE	√		
	II	NANO SCIENCES	√		
	II	NUCLEAR SCIENCE	√		



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	II	POLYMER SCIENCE & TECHNOLOGY	√		
	II	SPACE SCIENCE	√		
	III	WEB TECHNOLOGY	√		
	IV	COMPUTER ORGANIZATION	√		
	IX	DBMS LAB			√
	V	DATABASE MANAGEMENT SYSTEMS	√		
	VI	SOFTWARE ENGINEERING	√		
	VII	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VIII	SOFTWARE ENGINEERING LAB			√
	X	COMPUTER ORGANIZATION LAB			√
	XI	GENERAL PROFICIENCY	√		
	XV	PRACTICAL	√		√
	I	AUTOMATION & ROBOTICS	√		
	I	NON CONVENTIONAL ENERGY RESOURCES	√		
	I	NONLINEAR DYNAMIC SYSTEMS	√		
	I	PRODUCT DEVELOPMENT	√		
	II	DIGITAL IMAGE PROCESSING	√		
	II	DISTRIBUTED SYSTEMS	√		
	II	EMBEDDED SYSTEMS	√		
	II	MULTIMEDIA SYSTEMS	√		
	II	REAL TIME SYSTEM	√		
	III	MOBILE COMPUTING	√		
	III	NATURAL LANGUAGE PROCESSING	√		
	III	NEURAL NETWORKS	√		
	III	SOFT COMPUTING	√		
	IV	DISTRIBUTED SYSTEMS LAB			√
	V	PROJECT	√		
	VI	GENERAL PROFICIENCY	√		
	VII	PRACTICAL	√		√
	I	INDUSTRIAL MANAGEMENT	√		
	II	COMPUTER NETWORK	√		
	III	SOFTWARE PROJECT MANAGEMENT	√		
	III	SOFTWARE QUALITY ENGINEERING	√		
	III	SOFTWARE RELIABILITY	√		



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	III	SOFTWARE TESTING	√		
	IX	MINI PROJECT USING WEB TECHNOLOGY -2	√		
	V	ERP	√		
	VI	GRAPH THEORY	√		
	VII	COMPUTER NETWORK LAB			
	VIII	SOFTWARE PROJECT MANAGEMENT LAB	√		√
	X	SEMINAR	√		
	XI	GENERAL PROFICIENCY	√		
	XII	PRACTICAL	√		√
B.TECH. ELECTRONIC & COMMUNICATIO N	I	ENTERPRENEURSHIP DEVELOPMENT	√		
	I	INTRODUCTION TO BIOTECHNOLOGY	√		
	I	MICRO AND SMART SYSTEM	√		
	I	OPERATION RESEARCH	√		
	I	QUALITY MANAGEMENT	√		
	II	DEPARMENTAL ELECTIVE-II	√		
	III	OPTICAL COMMUNICATION	√		
	IV	DATA COMMUNICATION & NETWORKS	√		
	IX	INDUSTRIAL TRAINING VIVA VOCE	√		√
	V	VLSI DESIGN	√		
	VI	HUMAN VALUES AND PROFESSIONAL ETHICS	√		
	VII	MICROVAVE AND FIBER OPTIC LAB			√
	VIII	ELECTRONIC CIRCUIT DESIGN LAB			√
	X	PROJECT	√		
	XI	GENERAL PROFICIENCY	√		
	I	INDUSTRIAL PSYCHOLOGY/INDUSTRIAL SOCIOLOGY	√		
	II	MATHEMATICS III/ SCIENCE BASED OPEN ELECTIVE	√		
	III	FUNDAMENTALS OF ELECTRONICS DEVICES	√		
	IV	DIGITAL ELECTRONICS	√		
	IX	DIGITAL ELECTRONICS LAB-I			√



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	V	ELECTROMAGNETIC FIELD THEORY	√		
	VI	FUNDAMENTALS OF NETWORK ANALYSIS & SYNTHESIS	√		
	VII	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VIII	ELECTRONICS ENGINEERING LAB I			√
	X	PCB & ELECTRONICS WORKSHOP	√		
	XI	GENERAL PROFICIENCY	√		
	XII	GP LAB			√
B.TECH. ELECTRONICS & INSTRUMENTATION	I	INDUSTRIAL PSYCHOLOGY/INDUSTRIAL SOCIOLOGY	√		
	II	MATHEMATICS III/SCIENCE BASED OPEN ELECTIVE	√		
	III	FUNDAMENTALS OF ELECTRONICS DEVICES	√		
	IV	DIGITAL ELECTRONICS	√		
	IX	DIGITAL ELECTRONICS LAB-I			√
	V	ELECTROMAGNETIC FIELD THEORY	√		
	VI	FUNDAMENTALS OF NETWORK ANALYSIS & SYNTHESIS	√		
	VII	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VIII	ELECTRONICS ENGINEERING LAB I			√
	X	PCB & ELECTRONICS WORKSHOP	√		
	XI	GENERAL PROFICIENCY	√		
B.TECH. ELECTRONIC & COMMUNICATION	I	INTEGRATED CIRCUITS			
	II	PRINCIPLES OF COMMUNICATIONS	√		
	III	MICROPROCESSORS	√		
	IV	ANTENNA & WAVE PROPAGATION	√		
	IX	CONTROL SYSTEMS LAB			√
	V	CONTROL SYSTEMS - I	√		
	VI	ENGINEERING AND MANAGERIAL ECONOMICS	√		



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	VII	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VIII	INTEGRATED CIRCUITS LAB			√
	X	COMMUNICATION LAB- I			√
	XI	MICROPROCESSORS LAB			√
	XII	GENERAL PROFICIENCY	√		
	1	MATHEMATICS I	√		
	10	MANUFACTURING PROCESSES	√		
	11	ENVIRONMENT & ECOLOGY	√		
	12	REMEDIAL ENGLISH LANGUAGE	√		
	13	ENGG. CHEMISTRY LAB			√
	14	ENGG. MECHANICS LAB			√
	15	ELECTRICAL ENGG LAB			√
	16	COMPUTER PROGRAMMING LAB			√
	17	WORKSHOP PRACTICE	√		
	18	COMPUTER AIDED ENGG. GRAPHICS	√		
	19	PHYSICS LAB			√
	2	ENGG. PHYSICS I	√		
	20	PROFESSIONAL COMMUNICATION LAB			√
	21	GENERAL PROFICIENCY	√		
	3	ENGINEERING CHEMISTRY	√		
	4	ENGINEERING MECHANICS	√		
	5	ELECTRICAL ENGG.	√		
	6	COMPUTER CONCEPTS & PROGRAMMING IN C	√		
	7	ELECTRICAL ENGG. / COMPUTER CONCEPTS & PROGRAMMING IN C	√		
	8	ELECTRONICS ENGINEERING	√		
	9	PROFESSIONAL COMMUNICATION	√		
	I	MATHEMATICS II	√		
	II	ENGINEERING PHYSICS -II	√		
	III	ENGG. MECHANICS	√		
	III	ENGG.CHEMISTRY	√		
	IV	COMPUTER CONCEPTS & PROGRAMMING IN C	√		
	IV	ELECTRICAL ENGG.	√		
	IX	COMPUTER AIDED ENGG. GRAPHICS	√		



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	IX	WORKSHOP PRACTICE	√		
	V	ELECTRONICS ENGINEERING	√		
	V	PROFESSIONAL COMMUNICATION	√		
	VI	ENVIRONMENT ECOLOGY	√		
	VI	MANUFACTURING PROCESSES	√		
	VII	ENGG. CHEMISTRY LAB			√
	VII	ENGG. MECHANICS LAB			√
	VIII	COMPUTER PROGRAMMING LAB			√
	VIII	ELECTRICAL ENGG. LAB			√
	X	PHYSICS LAB			√
	X	PROFESSIONAL COMMUNICATION LAB			√
	XI	GENERAL PROFICIENCY	√		
	XII	PRACTICAL	√		√
	I	INDUSTRIAL PSYCHOLOGY	√		
	I	INDUSTRIAL SOCIOLOGY	√		
	II	DISCRETE MATHEMATICS	√		
	II	INTRODUCTION TO SOFT COMPUTING (NEURAL NETWORKS, FUZZY LOGIC AND GENETIC ALGORITHM)	√		
	II	LASER SYSTEM AND APPLICATIONS	√		
	II	MATERIALS SCIENCE	√		
	II	MATHEMATICS III	√		
	II	NANO SCIENCES	√		
	II	NUCLEAR SCIENCE	√		
	II	POLYMER SCIENCE & TECHNOLOGY	√		
	III	ELECTRONIC CIRCUITS	√		
	IV	COMPUTER ARCHITECTURE & ORGANIZATION	√		
	IX	DIGITAL ELECTRONICS LAB II			√
	V	ELECTRONIC INSTRUMENTATION AND MEASUREMENTS	√		
	VI	SIGNALS AND SYSTEMS	√		
	VII	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VIII	ELECTRONICS ENGINEERING LAB II			√
	X	MEASUREMENT	√		
	XI	GENERAL PROFICIENCY	√		



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	XII	PRACTICAL	√		√
	I	AUTOMATION AND ROBOTICS	√		
	I	NON CONVENTIONAL ENERGY RESOURCES	√		
	I	NONLINEAR DYNAMIC SYSTEM	√		
	I	PRODUCT DEVELOPMENT	√		
	II	ADVANCED MICROPROCESSORS AND MICRO CONTROLLERS	√		
	II	NEURAL NETWORKS AND FUZZY SYSTEM			
	II	OBJECT ORIENTED SYSTEMS AND C++	√		
	II	POWER SYSTEM OPERATION AND CONTROL	√		
	III	WIRELESS & MOBILE COMMUNICATION	√		
	IX	PRACTICAL	√		√
	VIII	GENERAL PROFICIENCY	√		
	X	INTEGRATED CIRCUIT TECHNOLOGY	√		
	X	VHDL	√		
	XI	ELECTRONICS SWITCHING SYSTEM	√		
	XII	PROJECT	√		
	I	INDUSTRIAL MANAGEMENT	√		
	II	DIGITAL COMMUNICATION	√		
	III	DIGITAL SIGNAL PROCESSING	√		
	IV	MICROWAVE ENGINEERING	√		
	IX	COMMUNICATION LAB – II			√
	V	INTRODUCTION TO ELECTRIC DRIVES	√		
	VI	ADVANCE SEMICONDUCTOR DEVICES	√		
	VI	ANALOG SIGNAL PROCESSING	√		
	VI	DATA STRUCTURES	√		
	VI	MICROCONTROLLER	√		
	VII	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VIII	SEMINAR	√		
	X	CAD OF ELECTRONICS LAB			√
	XI	DSP LAB			√



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	XIII	GENERAL PROFICIENCY	√		
	XIII	PRACTICAL	√		√
B.TECH. ELECTRONICS & INSTRUMENTATI ON	I	ENGINEERING AND MANAGERIAL ECONOMICS	√		
	II	FLUID MECHANICS	√		
	III	INTEGRATED CIRCUITS	√		
	IV	CONTROL SYSTEMS - I	√		
	IX	CONTROL SYSTEMS LAB I			√
	V	INDUSTRIAL INSTRUMENTATION	√		
	VI	MICROPROCESSORS	√		
	VII	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VIII	INTEGRATED CIRCUITS LAB	√		
	X	INSTRUMENTATION LAB	√		
	XI	MICROPROCESSORS LAB	√		
	XII	GENERAL PROFICIENCY	√		
	1	MATHEMATICS I	√		
	10	MANUFACTURING PROCESSES	√		
	11	ENVIRONMENT & ECOLOGY	√		
	12	REMEDIAL ENGLISH LANGUAGE	√		
	13	ENGG. CHEMISTRY LAB	√		
	14	ENGG. MECHANICS LAB	√		
	15	ELECTRICAL ENGG LAB	√		
	16	COMPUTER PROGRAMMING LAB	√		
	17	WORKSHOP PRACTICE	√		
	18	COMPUTER AIDED ENGG. GRAPHICS	√		
	19	PHYSICS LAB	√		
	2	ENGG. PHYSICS I	√		
	20	PROFESSIONAL COMMUNICATION LAB	√		
	21	GENERAL PROFICIENCY	√		
	3	ENGINEERING CHEMISTRY	√		
	4	ENGINEERING MECHANICS	√		
	5	ELECTRICAL ENGG.	√		
	6	COMPUTER CONCEPTS & PROGRAMMING IN C	√		
	7	ELECTRICAL ENGG. / COMPUTER CONCEPTS & PROGRAMMING IN C	√		



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	8	ELECTRONICS ENGINEERING	√		
	9	PROFESSIONAL COMMUNICATION	√		
	I	MATHEMATICS II	√		
	II	ENGINEERING PHYSICS -II	√		
	III	ENGG. MECHANICS	√		
	III	ENGG. CHEMISTRY	√		
	IV	COMPUTER CONCEPTS & PROGRAMMING IN C	√		
	IV	ELECTRICAL ENGG.	√		
	IX	COMPUTER AIDED ENGG. GRAPHICS	√		
	IX	WORKSHOP PRACTICE	√		
	V	ELECTRONICS ENGINEERING			
	V	PROFESSIONAL COMMUNICATION	√		
	VI	ENVIRONMENT & ECOLOGY	√		
	VII	ENGG. CHEMISTRY LAB	√		
	VII	ENGG. MECHANICS LAB	√		
	VIII	COMPUTER PROGRAMMING LAB	√		
	VIII	ELECTRICAL ENGG. LAB	√		
	X	PHYSICS LAB	√		
	X	PROFESSIONAL COMMUNICATION LAB	√		
	XI	GENERAL PROFICIENCY	√		
	XII	PRACTICAL	√		√
	I	INDUSTRIAL PSYCHOLOGY	√		
	I	INDUSTRIAL SOCIOLOGY	√		
	II	DISCRETE MATHEMATICS	√		
	II	INTRODUCTION TO SOFT COMPUTING (NEURAL NETWORKS, FUZZY LOGIC AND GENETIC ALGORITHM)	√		
	II	LASER SYSTEM AND APPLICATIONS	√		
	II	MATERIALS SCIENCE			
	II	MATHEMATICS III	√		
	II	NANO SCIENCES	√		
	II	NUCLEAR SCIENCE	√		
	II	POLYMER SCIENCE & TECHNOLOGY	√		
	III	ELECTRONIC CIRCUITS	√		



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	IV	ELECTRONIC INSTRUMENTATION AND MEASUREMENTS	√		
	IX	TRANSDUCER LAB	√		
	V	SIGNALS AND SYSTEMS	√		
	VI	TRANSDUCER AND SENSORS	√		
	VII	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VIII	ELECTRONICS ENGINEERING LAB II	√		
	X	MEASUREMENT LAB	√		
	XI	GENERAL PROFICIENCY	√		
	XII	PRACTICAL	√		√
	I	NON CONVENTIONAL ENERGY RESOURCES	√		
	II	OPTIMAL CONTROL SYSTEM	√		
	III	BIOMEDICAL INSTRUMENTATION	√		
	IV	MICRO & SMART SYSTEMS	√		
	IV	VHDL	√		
	V	PROJECT	√		
	VI	GENERAL PROFICIENCY	√		
	VII	PRACTICAL	√		√
	VIII	ANALYTICAL INSTRUMENTATION	√		
	I	INDUSTRIAL MANAGEMENT	√		
	II	DATA STRUCTURE	√		
	II	INTELLIGENT INSTRUMENTATION	√		
	II	OPTO ELECTRONICS	√		
	IX	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	V	MICROCONTROLLER	√		
	VI	ELECTRICAL MACHINES	√		
	VII	COMMUNICATION ENGINEERING	√		
	VIII	DIGITAL SIGNAL PROCESSING	√		
	X	SEMINAR	√		
	XI	COMMUNICATION LAB	√		
	XII	MICROCONTROLLER LA	√		
	XIII	DSP LAB	√		
	XIV	GENERAL PROFICIENCY	√		
	XVII	PRACTICAL	√		√



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	I	ENTREPRENEURSHIP DEVELOPMENT	√	√	
	I	INTRODUCTION TO BIOTECHNOLOGY	√		
	I	OPERATIONS RESEARCH	√		
	I	QUALITY MANAGEMENT	√		
	II	ANN	√		
	II	FILTER DESIGN	√		
	II	OPTICAL INSTRUMENTATION	√		
	II	POWER PLANT INSTRUMENTATION	√		
	III	CONTROL SYSTEM II	√		
	IV	TELEMETRY PRINCIPLES	√		
	V	DIGITAL MEASUREMENT TECHNIQUES	√		
	VI	HUMAN VALUES & PROFESSIONAL ETHICS	√		
	VII	CONTROL SYSTEM LAB II	√		
	VIII	TELEMETRY LAB	√		
	X	INDUSTRIAL TRAINING VIVA-VOCE	√		√
	XI	PROJECT	√		
	XII	GENERAL PROFICIENCY	√		
M.C.A.	I	PROFESSIONAL COMMUNICATION	√		
	II	ACCOUNTING AND FINANCIAL MANAGEMENT	√		
	III	COMPUTER CONCEPTS AND PROGRAMMING IN C	√		
	IV	DISCRETE MATHEMATICS	√		
	V	ORGANIZATIONAL BEHAVIOUR	√		
	VI	PROGRAMMING LAB	√		
	VII	LANGUAGE LAB	√		
	VIII	GENERAL PROFICIENCY	√		
	I	ENVIRONMENTAL SCIENCE AND ETHICS	√		
	II	COMPUTER BASED NUMERICAL & STATISTICAL TECHNIQUES	√		
	III	DATA STRUCTURES USING C	√		
	IV	PRINCIPLES OF MANAGEMENT	√		
	V	COMPUTER ORGANIZATION	√		



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	VI	DATA STRUCTURES LAB	√		
		COMPUTER BASED NUMERICAL & STATISTICAL TECHNIQUES LAB	√		
	VII	GENERAL PROFICIENCY	√		
	VIII	GENERAL PROFICIENCY	√		
	I	OPERATING SYSTEMS	√		
		DESIGN AND ANALYSIS OF ALGORITHMS	√		
	II	DATA BASE MANAGEMENT SYSTEM	√		
	III	INTERNET & JAVA PROGRAMMING	√		
	IV	COMPUTER BASED OPTIMIZATION TECHNIQUES	√		
	V	DBMS LAB	√		
	VI	JAVA PROGRAMMING LAB	√		
	VII	GENERAL PROFICIENCY	√		
	VIII	GENERAL PROFICIENCY	√		
	I	MANAGEMENT INFORMATION SYSTEMS	√		
	II	OBJECT ORIENTED SYSTEMS	√		
	III	CLIENT SERVER COMPUTING	√		
	III	COMPILER DESIGN	√		
	III	CRYPTOGRAPHY & NETWORK SECURITY	√		
	III	DATA WAREHOUSING & MINING	√		
	III	DISTRIBUTED SYSTEM	√		
	III	THEORY OF AUTOMATA & FORMAL LANGUAGES	√		
	IV	FUNDAMENTALS OF E- COMMERCE	√		
	V	COMPUTER NETWORKS	√		
	VI	OBJECT ORIENTED SYSTEMS LAB	√		
	VII	MINI PROJECT	√		
	VIII	GENERAL PROFICIENCY	√		
	I	WEB TECHNOLOGY	√		
	II	(ELECTIVE-II) ADVANCED DATABASE MANAGEMENT SYSTEMS	√		
	II	(ELECTIVE-II) ARTIFICIAL INTELLIGENCE	√		
	II	(ELECTIVE-II) COMPUTER GRAPHICS AND ANIMATION	√		



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	II	(ELECTIVE-II) INFORMATION SECURITY AND CYBER LAWS	√		
	II	(ELECTIVE-II) INFORMATION STORAGE & MANAGEMENT	√		
	II	(ELECTIVE-II) SIMULATION AND MODELING	√		
	III	DOT NET FRAMEWORK & C #	√		
	IV	SOFTWARE ENGINEERING	√		
	V	(ELECTIVE-V) MOBILE COMPUTING	√		
	V	(ELECTIVE-V) ERP SYSTEMS	√		
	V	(ELECTIVE-V) MOBILE COMPUTING	√		
	V	(ELECTIVE-V) NEURAL NETWORKS	√		
	V	(ELECTIVE-V) PATTERN RECOGNITION	√		
	V	(ELECTIVE-V) REAL TIME SYSTEM	√		
	V	(ELECTIVE-V) SOFTWARE PROJECT MANAGEMENT	√		
	VI	DOT NET LAB	√		
	VI	GENERAL PROFICIENCY	√		
	VI	WEB TECHNOLOGY LAB	√		
	I	COLLOQUIUM	√		
	II	PROJECT	√		
BACHELOR OF PHARMACY	I	BOP-231- PHARMACEUTICAL CHEMISTRY-III (HETEROCYCLIC & BIOORGANIC CHEMISTRY)	√		
	II	BOP-232-PHARMACEUTICS- II (UNIT OPERATIONS)	√		
	III	BOP-233-PHARMACEUTICS- III (HOSPITAL & COMMUNITY PHARMACY)	√		
	IV	BOP-234-ANATOMY, PHYSIOLOGY & PATHOPHYSIOLOGY-III	√		
	IX	BOP-233P- PHARMACEUTICS-III (HOSPITAL & COMMUNITY PHARMACY) PRACTICAL	√		
	V	BOP-235- PHARMACOGNOSY-II	√		



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	VI	AUC-001/AUC-002-HUMAN VALUE & PROFESSIONAL ETHICS/ CYBER SECURITY	√		
	VII	BOP-231P-PHARMACEUTICAL CHEMISTRY-III (HETEROCYCLIC & BIOORGANIC CHEMISTRY) PRACTICAL	√		√
	VIII	BOP-232P-PHARMACEUTICS-II (UNIT OPERATIONS) PRACTICAL	√		√
	X	BOP-234P-ANATOMY, PHYSIOLOGY & PATHOPHYSIOLOGY-III PROJECT	√		
	XI	BOP-235P-PHARMACOGNOSY-II PRACTICAL	√		
	I	PHARMACEUTICAL CHEMISTRY-IV (BIOCHEMISTRY)	√		
	II	PHARMACEUTICS-V (PHARMACEUTICAL TECHNOLOGY-I)	√		
	III	PHARMACOLOGY-I	√		
	IV	PHARMACEUTICAL CHEMISTRY-V (MEDICINAL CHEMISTRY-I)	√		
	IX	PHARMACEUTICAL CHEMISTRY -V	√		
	V	PHARMACEUTICS-VI (PHYSICAL PHARMACY)			
	VI	PHARMACEUTICAL CHEMISTRY -IV	√		
	VII	PHARMACEUTICS -V	√		
	VIII	PHARMACOLOGY -I	√		
	X	PHARMACEUTICS -VI	√		
	I	PHARMACEUTICAL ANALYSIS III	√		
	II	PHARMACEUTICS -VIII (BIOPHARMACEUTICS & PHARMACOKINETICS)	√		
	III	PHARMACOLOGY -III	√		
	IV	PHARMACEUTICAL CHEMISTRY-VI(MEDICINAL CHEMISTRY-III)	√		
	V	PHARMACOGNOSY-IV	√		
	VI	PHARMACEUTICAL	√		



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		ANALYSIS -III			
	VI	PHARMACEUTICS –VIII	√		
	NULL	REPORT ON INDUSTRIAL VISIT	√		
	NULL	COMPUTER FUNDAMENTALS PRACTICAL	√		
	NULL	PHARMACEUTICAL ANALYSIS-I PRACTICAL	√		
	I	REMEDIAL MATH/REMEDIAL BIOLOGY	√		
	II	PHARMACEUTICAL CHEMISTRY-I (INORGANIC PHARMACEUTICAL CHEMISTRY)			
	III	PHARMACEUTICS-I (GENERAL PHARMACY)	√		
	IV	ANATOMY, PHYSIOLOGY AND PATHOPHYSIOLOGY-I	√		
	V	PHARMACEUTICAL ANALYSIS-I	√		
	VI	COMPUTER FUNDAMENTALS	√		
	VII	ANATOMY, PHYSIOLOGY AND PATHOPHYSIOLOGY-I PRACTICAL			
	VII	PHARMACEUTICAL CHEMISTRY-I (INORGANIC PHARMACEUTICAL CHEMISTRY) PRACTICAL	√		
	VII	PHARMACEUTICS-I (GENERAL PHARMACY) PRACTICAL	√		
	I	PHARMACEUTICAL CHEMISTRY-IV (MOLECULAR BIOLOGY & BIOCHEMISTRY)			
	I	PHARMACEUTICS-IV (UNIT OPERATION-II)	√		
	II	PHARMACEUTICAL MICROBIOLOGY	√		
	II	PHARMACEUTICS-IV (PHYSICAL PHARMACY)	√		
	III	PHARMACEUTICS-V (COSMETIC TECHNOLOGY)	√		
	III	PHARMACOGNOSY-II	√		
	IV	PHARMACEUTICAL ANALYSIS-II	√		
	IV	PHARMACEUTICAL-	√		



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		ANALYSIS -II			
	IX	PHARMACEUTICAL- ANALYSIS -II	√		
	V	ANATOMY, PHYSIOLOGY AND PATHOPHYSIOLOGY - IV	√		
	V	PHARMACEUTICAL JURISPRUDENCE	√		
	VI	PHARMACEUTICS-IV (UNIT OPERATION-II)	√		
	VII	PHARMACEUTICAL MICROBIOLOGY	√		
	VIII	PHARMACOGNOSY-II	√		
	X	PRACTICAL	√		
	I	BOP-121 PHARMACEUTICAL CHEMISTRY-II (ORGANIC PHARMACEUTICAL CHEMISTRY)	√		
	III	BOP-122 PHARMACEUTICAL CHEMISTRY-III (PHARMACEUTICAL PHYSICAL CHEMISTRY)	√		
	III	BOP-123 ANATOMY, PHYSIOLOGY AND PATHOPHYSIOLOGY-II	√		
	IV	BOP-124 PHARMACOGNOSY-I	√		
	IX	BOP-124P PHARMACOGNOSY-I PRACTICAL	√		
	V	BOP-125 PHARMACEUTICAL BIOSTATISTICS	√		
	VI	BOP-121P PHARMACEUTICAL CHEMISTRY-II (ORGANIC PHARMACEUTICAL CHEMISTRY) PRACTICAL	√		
	VII	BOP-122P PHARMACEUTICAL CHEMISTRY-III (PHARMACEUTICAL PHYSICAL CHEMISTRY) PRACTICAL	√		
	VIII	BOP-123P ANATOMY, PHYSIOLOGY AND PATHOPHYSIOLOGY-II PRACTICAL	√		



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	X	BOP-125P PHARMACEUTICAL BIOSTATISTICS PROJECT	√		
	I	PHARMACEUTICAL CHEMISTRY -VI(MEDICINAL CHEMISTRY -II)	√		
	II	PHARMACEUTICS VII (PHARMACEUTICAL TECHNOLOGY -II) '	√		
	III	PHARMACOLOGY-II'	√		
	IV	PHARMACOGNOSY-III	√		
	V	PROFESSIONAL COMMUNICATION -II	√		
	VI	ENVIRONMENT & ECOLOGY	√		
	VI	PHARMACEUTICAL CHEMISTRY-VI(MEDICINAL CHEMISTRY-II)	√		
	VI	PHARMACEUTICS- VII(PHARMACEUTICAL TECHNOLOGY-II)	√		
	VI	PHARMACOGNOSY-III	√		
	VI	PHARMACOLOGY-II	√		
	I	PHARMACEUTICAL BIOTECHNOLOGY	√		
	II	NATURAL PRODUCTS	√		
	III	PHARMACEUTICAL INDUSTRIAL MANAGEMENT	√		
	IV	HOSPITAL PHARMACY	√		
	V	CLINICAL PHARMACY AND DRUG INTERACTIONS	√		
	V	DRUG DESIGN	√		
	V	GMP, QUALITY ASSURANCE & VALIDATION	√		
	V	NOVEL DRUG DELIVERY SYSTEM	√		
	V	PHARMACEUTICAL MARKETING	√		
	V	PHARMACEUTICAL PACKAGING	√		
	V	STANDARDIZATION OF HERBAL DRUGS	√		
	VI	(PRACTICAL) NATURAL PRODUCTS	√		
	VII	(PRACTICAL) CLINICAL PHARMACY AND DRUG INTERACTIONS	√		
	VII	(PRACTICAL) DRUG DESIGN	√		



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	VII	(PRACTICAL) GMP, QUALITY ASSURANCE & VALIDATION	√		
	VII	(PRACTICAL) NOVEL DRUG DELIVERY SYSTEM	√		
	VII	(PRACTICAL) PHARMACEUTICAL MARKETING	√		
	VII	(PRACTICAL) PHARMACEUTICAL PACKAGING	√		
	VII	(PRACTICAL) STANDARDIZATION OF HERBAL DRUGS	√		
	VIII	CHEMISTRY OF NATURAL PRODUCTS	√		
M.B.A.	I	101-MANAGEMENT THEORY & PRACTICES	√		
	II	102-BUSINESS ENVIRONMENT & INDIAN ETHOS	√		
	III	103-MANAGERIAL ECONOMICS	√		
	IV	104-MANAGERIAL ACCOUNTING	√		
	V	105-RESEARCH METHODOLOGY & STATISTICS	√		
	VI	106-MANAGERIAL SKILL DEVELOPEMENT			√
	VII	107-COMPUTER APPLICATIONS IN MANAGEMENT	√		
	I	STRATEGIC MANAGEMENT	√		
	II	ENTREPRENEURIAL DEVELOPMENT & SSI	√		
	III	OPERATIONS RESEARCH	√		
	IV	CONSUMER BEHAVIOUR & MARKETING RESEARCH	√		
	IV	MANAGEMENT OF INDUSTRIAL RELATIONS	√		
	IV	SECURITY ANALYSIS & INVESTMENT MANAGEMENT	√		
	V	CORPORATE TAXATION	√		
	V	INTERNATIONAL MARKETING	√		
	V	LEGAL FRAMEWORK FOR HRM	√		



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	VI	ADVERTISING & SALES MANAGEMENT	√		
	VI	INTERNATIONAL FINANCIAL MANAGEMENT	√		
	VI	MANAGEMENT TRAINING & DEVELOPMENT	√		
	VII	SUMMER TRAINING REPORT/PRESENTATION	√		√
	VIII	CASE TEST	√		
	I	TOTAL QUALITY MANAGEMENT & ISO	√		
	II	MANAGEMENT OF FINANCIAL INSTITUTIONS	√		
	II	ORGANISATIONAL CHANGE & DEVELOPMENT	√		
	II	RURAL MARKETING & RETAIL MANAGEMENT	√		
	III	MANAGEMENT DEVELOPMENT	√		
	III	PROJECT PLANNING, ANALYSIS & MANAGEMENT	√		
	III	STRATEGIC MARKETING	√		
	IV	BRAND MANAGEMENT & SERVICES MARKETING	√		
	IV	COUNSELING SKILLS FOR MANAGERS			√
	IV	FOREIGN EXCHANGE MANAGEMENT	√		
	V	PROJECT WORK	√		
	VI	PAPER PRESENTATION & VIVA VOICE	√		
	VII	CASE TEST	√		
	I	ORGANISATIONAL BEHAVIOUR & CHANGE	√		
	II	BUSINESS LEGISLATION	√		
	III	MARKETING MANAGEMENT	√		
	IV	HUMAN RESOURCE MANAGEMENT	√		
	V	PRODUCTION & OPERATIONS MANAGEMENT	√		
	VI	FINANCIAL MANAGEMENT	√		
	VII	MANAGEMENT INFORMATION SYSTEM	√		
	VIII	CASE TEST	√		



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M.B.A.(AGRI.BUSINESS)	I	101-MANAGEMENT THEORY & PRACTICES	√		
	II	102-BUSINESS ENVIRONMENT & INDIAN ETHOS	√		
	III	103-MANAGERIAL ECONOMICS	√		
	IV	104-MANAGERIAL ACCOUNTING	√		
	V	105-RESEARCH METHODOLOGY & STATISTICS	√		
	VI	106-MANAGERIAL SKILL DEVELOPEMENT			√
	VII	107-COMPUTER APPLICATIONS IN MANAGEMENT	√		
	I	STRATEGIC MANAGEMENT	√		
	II	ENTREPRENEURIAL DEVELOPMENT & SSI	√		
	III	INTRODUCTION TO AGRI-BUSINESS MANAGEMENT	√		
	IV	AGRICULTURAL MARKETING SYSTEMS & MODELS	√		
	V	FARM MANAGEMENT	√		
	VI	MANAGEMENT OF FLORICULTURE & HORTICULTURE	√		
	VII	SUMMER TRAINING REPORT/PRESENTATION	√		√
	VIII	CASE TEST	√		
	I	AGRICULTURAL EXPORT MANAGEMENT	√		
	II	ENVIRONMENTAL MANAGEMENT	√		
	III	FORESTRY AND FISHERIES MANAGEMENT	√		
	IV	MANAGEMENT OF DAIRIES & COOPERATIVES	√		
	V	PROJECT WORK	√		
	VI	CASE TEST	√		
	VII	PAPER PRESENTATION & VIVA-VOCE	√		
	I	ORGANISATIONAL BEHAVIOUR & CHANGE	√		
	II	BUSINESS LEGISLATION	√		
	III	MARKETING	√		



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		MANAGEMENT			
	IV	HUMAN RESOURCE MANAGEMENT	√		
	V	PRODUCTION & OPERATIONS MANAGEMENT	√		
	VI	FINANCIAL MANAGEMENT	√		
	VII	MANAGEMENT INFORMATION SYSTEM	√		
	VIII	CASE TEST	√		
M.B.A.(E-COMMERCE)	I	101-MANAGEMENT THEORY & PRACTICES	√		
	II	102-BUSINESS ENVIRONMENT & INDIAN ETHOS	√		
	III	103-MANAGERIAL ECONOMICS	√		
	IV	104-MANAGERIAL ACCOUNTING	√		
	V	105-RESEARCH METHODOLOGY & STATISTICS	√		
	VI	106-MANAGERIAL SKILL DEVELOPEMENT			√
	VII	107-COMPUTER APPLICATIONS IN MANAGEMENT	√		
	I	STRATEGIC MANAGEMENT	√		
	II	PROJECT MANAGEMENT	√		
	III	OPERATIONS RESEARCH	√		
	IV	JAVA LANGUAGE & HTML	√		
	V	WEB PUBLISHING & HOSTING			
	VI	OBJECT ORIENTED PROGRAMMING	√		
	VII	SUMMER TRAINING REPORT/PRESENTATION	√		√
	VIII	CASE TEST	√		
	I	ORGANISATIONAL BEHAVIOUR & CHANGE	√		
	II	BUSINESS LEGISLATION	√		
	III	MARKETING MANAGEMENT	√		
	IV	HUMAN RESOURCE MANAGEMENT	√		
	V	PRODUCTION & OPERATIONS MANAGEMENT	√		



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	VI	FINANCIAL MANAGEMENT	√		
	VII	MANAGEMENT INFORMATION SYSTEM	√		
	VIII	CASE TEST	√		
	I	SERVER ADMINISTRATION AND SECURITIES	√		
	II	E-MARKETING	√		
	III	DATA MINING & DATA WAREHOUSING TECHNOLOGIES	√		
	IV	E-COMMERCE STRATEGIES & MODELS	√		
	V	PROJECT WORK	√		
	VI	PAPER PRESENTATION & VIVA VOICE	√		
	VII	CASE TEST	√		
M.B.A.(BUSINESS ECONOMICS)	I	PRINCIPLES OF MANAGEMENT	√		
	II	ACCOUNTING & FINANCIAL ANALYSIS	√		
	III	MANAGERIAL ECONOMICS	√		
	IV	RESEARCH METHODOLOGY	√		
	V	COMMUNICATION FOR MANAGEMENT	√		
	VI	BUSINESS ENVIRONMENT	√		
	VII	COMPUTER APPLICATIONS	√		
	NULL	CONFLICT MANAGEMENT & NEGOTIATIONS	√		
	I	PROJECT APPRAISAL AND INVESTMENT PLANNING	√		
	II	OPERATION RESEARCH AND DECISION METHODS	√		
	III	RURAL MANAGEMENT AND ENTREPRENEURSHIP DEVELOPMENT	√	√	
	IV	INTERNATIONAL BUSINESS STRATEGY	√		
	IX	CONSUMER BEHAVIOUR	√		
	V	INTERNATIONAL ECONOMICS & TRADE POLICY	√		
	VI	PRODUCTION & OPERATIONS MANAGEMENT	√		
	VII	ENTERPRISE RESOURCE PLANNING (ERP)	√		
	VIII	INTEGRATED MARKETING COMMUNICATION	√		



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	X	DERIVATIVE AND RISK MANAGEMENT	√		
	XI	INTERNATIONAL FINANCE	√		
	XII	ORGANIZATIONAL DEVELOPMENT AND CHANGE	√		
	I	BUSINESS POLICY & STRATEGY	√		
	II & III	GROUP (B) INTERNATIONAL BUSINESS MANAGEMENT -EXPORT IMPORT DOCUMENT	√		
	II & III	GROUP (B) INTERNATIONAL BUSINESS MANAGEMENT - INTERNATIONAL BUSINESS STRATEGY	√		
	II & III	GROUP (B) INTERNATIONAL BUSINESS MANAGEMENT - INTERNATIONAL HRM & CROSS CULTURE	√		
	II & III	GROUP (C) LOGISTIC MANAGEMENT - ECONOMICS OF SUPPLY CHAIN	√		
	II & III	GROUP (C) LOGISTIC MANAGEMENT -INDIAN TRANSPORT SYSTEM	√		
	II & III	GROUP (D) MARKETING - INTERNATIONAL MARKETING	√		
	II & III	GROUP (D) MARKETING - MARKETING OF SERVICES AND CUSTOMER RELATIONSHIP MANAGEMENT	√		
	II & III	GROUP (E) FINANCE - FINANCIAL SERVICES	√		
	II & III	GROUP (F) HUMAN RESOURCE MANAGEMENT - HUMAN RESOURCE DEVELOPMENT	√		
	II & III	GROUP (F) HUMAN RESOURCE MANAGEMENT - LABOUR LAW AND INDUSTRIAL RELATION	√		
	II & III	GROUP(E)FINANCE- SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT	√		



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	IV	DISSERTATION	√		
	V	COMPREHENSIVE VIVA-VOCE	√		
	I	INDUSTRIAL ECONOMICS OF LAW	√		
	II	ORGANIZATION BEHAVIOUR	√		
	III	CORPORATE FINANCE	√		
	IV	BUSINESS FORECASTING	√		
	IV	MARKETING MANAGEMENT	√		
	V	MANAGEMENT & COST ACCOUNTING	√		
	VI	BUSINESS LAW	√		
	VII	SUMMER TRAINING REPORT PRESENTATION AND VIVA-VOCE	√		√
M.B.A.(FINACE & CONTROL)	I	PRINCIPLES OF MANAGEMENT	√		
	II	ACCOUNTING & FINANCIAL ANALYSIS	√		
	III	MANAGERIAL ECONOMICS	√		
	IV	RESEARCH METHODOLOGY	√		
	V	COMMUNICATION FOR MANAGEMENT	√		
	VI	BUSINESS ENVIRONMENT	√		
	VII	COMPUTER APPLICATIONS	√		
	I	FINANCIAL STATEMENT ANALYSIS	√		
	II	INDIAN FINACIAL SYSTEM	√		
	III	FINANCIAL DERIVATIVES AND RISK MANAGEMENT	√		
	IV	MARKETING OF FINANCIAL SERVICES	√		
	V	INVESTMENT MANAGEMENT	√		
	VI	ENTREPRENEURSHIP AND SMALL BUSINESS MANAGEMENT		√	
	VII	SUMMER TRAINING, PRESENTATION AND VIVA-VOCE	√		√
	I	MANAGERIAL FINANCE	√		
	II	MANAGERIAL ACCOUNTING	√		
	III	GOODS & SERVICES TAX	√		
	IV	QUANTITATIVE TECHNIQUES FOR MANAGEMENT			



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	V	LEGAL ASPECT FOR FINANCE MANAGERS	√		
	VI	BUSINESS POLICY FOR MANAGERS	√		
	VII	VIVA-VOCE			
	I	CORPORATE RESTRUCTURING	√		
	II	BUSINESS VALUATION	√		
	III	FINANCIAL MODELING FOR MANAGERS	√		
	IV	PROJECT MANAGEMENT AND FINANCE	√		
	V	MULTINATIONAL FINANCIAL MANAGEMENT	√		
	VI	MANAGEMENT OF FINANCIAL INSTITUTION & SERVICES	√		
	VII	PROJECT REPORT, PRESENTATION AND VIVA-VOCE	√		
M.B.A.(HRD)	I	PRINCIPLES OF MANAGEMENT	√		
	II	ACCOUNTING & FINANCIAL ANALYSIS	√		
	III	MANAGERIAL ECONOMICS	√		
	IV	RESEARCH METHODOLOGY	√		
	V	COMMUNICATION FOR MANAGEMENT	√		
	VI	BUSINESS ENVIRONMENT	√		
	VII	COMPUTER APPLICATIONS	√		
	I	LEADERSHIP & GROUP DYNAMICS	√		
	II	TQM & ISO - 9000	√		
	III	LABOUR WELFARE & INDUSTRIAL DISCIPLINE	√		
	IV	ORGANISATIONAL CHANGE & DEVELOPMENT	√		
	V	SOCIAL SECURITY AND COMPENSATION LAWS	√		
	VI	EMERGING ISSUES IN HRM	√		
	VII	DISSERTATION REPORT & VIVA-VOCE	√		
	I	HUMAN RESOURCES MANAGEMENT	√		
	II	HUMAN RESOURCE DEVELOPMENT	√		
	III	INDUSTRIAL RELATIONS	√		
	IV	INDUSTRIAL PSYCHOLOGY	√		



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	V	FUNCTIONAL MANAGEMENT	√		
	VI	LABOUR LAW	√		
	VII	ORGANIZATIONAL BEHAVIOUR	√		
	I	TRAINING AND DEVELOPMENT	√		
	II	MANAGING ORGANIZATIONAL CONFLICT AND STRESS	√		
	III	CAREER AND PERFORMANCE MANAGEMENT	√		
	IV	STRATEGIC HUMAN RESOURCE DEVELOPMENT	√		
	V	ENTREPRENEURSHIP	√	√	
	VI	ETHICAL ISSUES IN MANAGEMENT	√		
	VII	SUMMER TRAINING PROJECT & VIVA-VOCE	√		√
M.SC. BIO-TECHNOLOGY	I	INDUSTRIAL MICROBIOLOGY	√		
	II	BIOSTATISTICS & BIOINFORMATICS	√		
	III	APPLIED MOLECULAR BIOLOGY	√		
	IV	ENVIRONMENTAL BIOTECHNOLOGY	√		
	I	B.E. & F. TECHNOLOGY	√		
	II	MEDICAL GENETICS	√		
	I	GENERAL MICROBIOLOGY	√		
	II	RECOMBINANT DNA TECHNOLOGY	√		
	III	IMMUNOLOGY & IMMUNOTECHNOLOGY	√		
	IV	ANIMAL TISSU CULTURAL & PLANT TISSU CULTURAL	√		
	V	BIOINFORMATICS	√		
	I	CELL BIOLOGY	√		
	II	GENETICS & MOLECULAR BIOLOGY	√		
	III	BIOCHEMISTRY			
	IV	BIOPHYSICS	√		
M.SC.(BIOCHEMISTRY)	I	BIOSTATISTICS AND BIOINFORMATICS	√		
	II	PHYSIOLOGY AND NUTRITIONAL BIOCHEMISTRY	√		



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	III	INTERMEDIARY METABOLISM	√		
	IV	ADVANCED ENZYMOLOGY	√		
	V	PRACTICAL	√		
	I	CLINICAL DIAGNOSTIC BIOCHEMISTRY	√		
	II	PLANT BIOCHEMISTRY	√		
	I	INSTRUMENTATION & ANALYTICAL TECHNIQUES	√		
	II	ENZYMOLOGY	√		
	III	IMMUNOLOGY	√		
	IV	RECOMBINANT DNA TECHNOLOGY	√		
	V	PRACTICAL	√		
	I	BIOMOLECULES AND BIOENERGETICS	√		
	II	ELEMENTS OF MICROBIOLOGY	√		
	III	CELL BIOLOGY			
	IV	GENETICS AND MOLECULAR BIOLOGY	√		
	V	PRACTICAL	√		
M.SC.(MICROBIOLOGY)	I	BIostatISTICS & BIOINFORMATICS	√		
	II	MICROBIAL PHYSIOLOGY AND METABOLISM	√		
	III	INDUSTRIAL MICROBIOLOGY			
	IV	BIOPROCESS TECHNOLOGY	√		
	V	PRACTICAL	√		
	I	CLINICAL MICROBIOLOGY			
	II	AGRICULTURE & FOOD MICROBIOLOGY	√		
	I	INSTRUMENTATION & ANALYTICAL TECHNIQUES	√		
	II	ENVIRONMENTAL MICROBIOLOGY	√		
	III	IMMUNOLOGY	√		
	IV	RECOMBINANT DNA TECHNOLOGY	√		
	V	PRACTICAL	√		
	I	BASIC MICROBIOLOGY	√		
	II	ELEMENTARY BIOCHEMISTRY	√		
	III	CELL BIOLOGY AND VIROLOGY	√		



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	IV	MOLECULAR BIOLOGY AND MICROBIAL GENETICS	√		
	V	PRACTICAL	√		
M.SC.(ENVIRONMENTAL SCIENCE)	I	NATURAL RESOURCES	√		
	II	CLIMATOLOGY & METEOROLOGY	√		
	III	INSTRUMENTATION	√		
	IV	ECO-CONSERVATION & SUSTAINABLE DEVELOPMENT	√		
	V	PRACTICAL	√		
	I	ENVIRONMENT MANAGEMENT & LEGISLATION	√		
	I	ENVIRONMENTAL MANAGEMENT & LEGISLATURE	√		
	II	STATISTICS & BIOINFORMATICS	√		
	III	PROJECT WORK	√		
	I	ENVIRONMENTAL TOXICOLOGY & STRESS	√		
	II	ATMOSPHERIC POLLUTION	√		
	III	SOIL, POLLUTION & MANAGEMENT	√		
	IV	WATER POLLUTION	√		
	I	ECOSYSTEM DYNAMICS	√		
	II	ENVIRONMENTAL CHEMISTRY	√		
	III	ENVIRONMENTAL GEOSCIENCE	√		
	IV	ENVIRONMENTAL MICROBIOLOGY AND BIOTECHNOLOGY	√		
	V	PRACTICAL	√		
M.A.(APPLIED PSYCHOLOGY)	I	POSITIVE PSYCHOLOGY	√		
	II	ACTS APPLICABLE TO NGOS	√		
	II	HEALTH PSYCHOLOGY	√		
	II	MANAGING DIVERSITY IN ORGANIZATION	√		
	III	CONTEMPORARY CHALLENGES IN H.R.M.	√		
	III	PROGRAMME EVALUATION	√		
	III	REHABILITATION PSYCHOLOGY	√		
	IV	DISSERTATION &	√		



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		INTERNSHIP			
	V	PRACTICALS	√		
	I	PSYCHOLOGICAL ASSESSMENT	√		
	II	RESEARCH DESIGN & DATA ANALYSIS	√		
	III	FUNDAMENTALS OF NGO MANAGEMENT	√		
	III	INDUSTRIAL PSYCHOLOGY	√		
	III	PSYCHOPATHOLOGY	√		
	IV	FUNDAMENTALS OF ORGANIZATIONAL BEHAVIOR	√		
	IV	PSYCHODIAGNOSTICS	√		
	IV	RURAL DEVELOPMENT PROGRAMES	√		
	V	PRACTICALS	√		
	I	FUNDAMENTAL OF PSYCHOLOGY	√		
	II	COGNITIVE PROCESS			
	III	FIELDS OF APPLIED PSYCHOLOGY	√		
	IV	PRACTICALS	√		
	IV	RESEARCH METHODS AND BASIC STATISTICS	√		
	I	APPLIED SOCIAL PSYCHOLOGY	√		
	II	FINANCIAL AND PERSONNEL MANAGEMENT IN NGO	√		
	II	PERSONNEL MANAGEMENT AND INDUSTRIAL RELATIONS	√		
	II	PSYCHOTHERAPY	√		
	III	BEHAVIOURAL ISSUE IN ORGANIZATIONS	√		
	III	CLINICAL COUNSELLING	√		
	III	INDIAN SOCIAL SYSTEM: PROBLEMS AND ISSUES	√		
	IV	COMMUNITY PSYCHOLOGY	√		
	IV	PROGRAM PLANNING	√		
	IV	TRAINING & DEVELOPMENT	√		
	V	DISSERTATION	√		
	VI	PRACTICALS	√		
M.A.MASS COMMUNICATION	I	PRACTICAL: RADIO & TV			



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	II	COMMUNICATION RESEARCH	√		
	III	RADIO & TV PRODUCTION	√		
	IV	COMPUTER APPLICATION	√		
	V	MEDIA MANAGEMENT	√		
	I	WEB JOURNALISM	√		
	II	ADVERTISING & PUBLIC RELATIONS	√		
	III	INTER-CULTURAL COMMUNICATION	√		
	IV	PRACTICAL: VIDEO PROGRAMME PRODUCTION	√		
	V	DISSERTATION & SUMMER TRAINING REPORT	√		√
	I	DEVELOPMENT COMMUNICATION	√		
	II	CAMERA & PHOTOGRAPHY	√		
	III	INTERNATIONAL COMMUNICATION	√		
	IV	MEDIA LAWS & ETHICS	√		
	V	PRACTICAL: PRINT MEDIA WRITING, EDITING & PHOTOGRAPHY	√		
	I	PRINCIPAL OF COMMUNICATION	√		
	II	GROWTH AND DEVELOPMENT OF MEDIA	√		
	III	PRINT MEDIA : REPORTING AND EDITING	√		
	IV	ELECTRONIC MEDIA: RADIO AND TELEVISION	√		
	V	SCIENCE COMMUNICATION	√		