

JAUNPUR - 222003 (U.P.)

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1.1.3. Average percentage of courses having focus on employability/ entrepreneurship/ skill development offered by the University: **2020-2021**

PROGRAMME	COURSE CODE	COURSE NAME	Employability	Entrepreneur ship	Skill developme nt
B.TECH .ELECTRICAL		ENCINEEDING 0	helps business managers find logical solutions to problems they encounter		
ENGINEERING	1	ENGINEERING & MANAGERIAL ECONOMICS	when carrying out their duties		
	II	FUNDAMENTALS OF E.M. THEORY			Aquire knowledge about the physical and mathematical aspects of the highly complicated electromagnetic theory
	III	ELECTROMECHANICAL ENERGY CONVERSION-II	the conversion of mechanical energy into electrical energy or vice versa with the aid of rotary motion or translatory motion		
	IV	CONTROL SYSTEM	designing, development, and supervision of all electrical control systems, equipment, and machinery		
			designs, develops, and supervises all electrical control systems, equipment, and		designs, develops, and supervises all electrical control systems, equipment, and
	IX	CONTROL SYSTEM LAB	machinery design, construction, operation, and use of		machinery
	KEE051	KEE051-ROBOTICS	robots. Sensors and		
	KEE052	KEE052-SENSORS AND TRANSDUCERS KEE053-INDUSTRIAL AUTOMATION AND	transducers are extensively used in the electrical and electronic instruments to measure different physical quantities Learns about Measurement Systems, Process Control Programmable Logic		
	KEE053	CONTROL	Control Systems		



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	VI	PROCESS CONTROL	about instrumentation	
		INSTRUMENTATION &	Developing proficiency	
	•	ELECTRICAL	asom po nor ojstom	
	V	SYSTEM	about power system	
	NITOSOZ	ELEMENTS OF POWER	Developing proficiency	
	KNC502	SOCIETY	and society	
		KNC502-INDIAN TRADITION, CULTURE AND	Gaining familiarity about Indian tradition, culture	
	KNC501	ENGINEERING	engineering	
	KNICE 04	INDIA, LAW AND	various law related to	
		KNC501-CONSTITUTION OF	Gaining knowledge about	
	KEE554	INTERNSHIPASSESSMENT	research	
		KEE554-MINI PROJECT OR	Gaining familiarity and	
	KEE553	MACHINES-II LAB		machines
	1/55550	KEE553-ELECTRICAL		in electrical
				Skill development
	KEE552	LAB		in control system
		KEE552-CONTROL SYSTEM		Skill development
	KEE551	LAB	power system I	proficiency in power system I
		KEE551-POWER SYSTEM-I	Gaining proficiency in	Gaining
	KEE503	MACHINES-II	machines	G : :
		KEE503-ELECTRICAL	Learning about electrical	
	KEE502	KEE502-CONTROL SYSTEM	syntems	
			Learning about control	
	KEE501	KEE501-POWER SYSTEM	systems	
		33,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Learning about power	
	KEE058	COMMUNICATION	information)	
		KEE058-ANALOG & DIGITAL	transmission of	
			communication (uses digital signals for the	
			information) and digital	
			transmission of	
			analog signals for the	
			communication (uses	
	1.2207		Learning about Analog	
	KEE057	PROCESSING	processors	
		 KEE057-DIGITAL SIGNAL	computers or more specialized digital signal	
			processing, such as by	
			is the use of digital	
			processing (DSP)which	
			signal	
			Learning about Digital	
L	KEE056	SYSTEM	fuzzy system	
		NETWORKS & FUZZY	finds the parameters of a	
		KEE056-NEURAL	learning machine that	
	KEE055	TECHNIQUES	Proficiency skill	
		KEE055-OPTIMIZATION		2.2.2.2.2.2.2.2.2
	KEE054	ENGINEERING PRACTICES		in electrical engg
		STANDARDS AND		standard practices
		KEE054-ELECTRICAL		Learns about



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			Gaining proficiency	
		HUMAN VALUES &	about various values and	
	VII	PROFESSIONAL ETHICS	professional ethics	
	V 11	T NOT ESSION AE ETTITES	Learning about	
		ELECTROMECHANICAL	conversion between	
		ENERGY CONVERSION-II	electrical and mechanical	Gaining skill in
	VIII	LAB	energy and its application	this field
	V		energy and its approaction	Gaining skill in
		ELECTRICAL		various electrical
	x	INSTRUMENTATION LAB		instrumentation
		morrow Exp	Gaining general	111001 41114 111411011
			proficiency in various	
	ΧI	GENERAL PROFICIENCY	aspects of electrical engg.	
	7.1		Developing an	
			understanding of	
			manufacturing process	
		MANUFACTURING	and its industrial	
	10	PROCESSES	repercussions	
			Learning about	
		ENVIRONMENT &	environment and	
	11	ECOLOGY	ecological parameters	
		REMEDIAL ENGLISH		
	12	LANGUAGE	Gaining proficiency	
		2 2	Summing processory	Developing skill
				about basic
				chemistry
	13	ENGG. CHEMISTRY LAB		experiements
				Developing skill
				about performing
				engg mechanics
	14	ENGG. MECHANICS LAB		experiment
				Developing skill
				about electrical
	15	ELECTRICAL ENGG LAB		engg experiments
				Learnig basic
				computer
		COMPUTER		programming
	16	PROGRAMMING LAB		 including c++
	17	WORKSHOP PRACTICE	Gaining proficiency	
		COMPUTER AIDED ENGG.		
	18	GRAPHICS	Gaining proficiency	
	-			Developing skill
				about performing
				experiments in a
	19	PHYSICS LAB		Physics lab
			Understanding the basics	<u> </u>
			of mathematics such as	
			calculus and	
	1	MATHEMATICS I	trigonometry	
			Understanding various	
	2	ENGG. PHYSICS I	basics of physics	
		PROFESSIONAL		
	20	COMMUNICATION LAB	Gaining proficiency	
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21	GENERAL PROFICIENCY	Gaining proficiency	
		Understanding various	
		concepts of basics of	
3	ENGINEERING CHEMISTRY	chemistry	
		Understanding concepts	
4	ENGINERING MECHANICS	of engineering mechanics	
		Understanding the core	
		concepts of electrical	
5	ELECTRICAL ENGG.	engg.	
		Understanding various	
	COMPUTER CONCEPTS &	computer programming	
6	PROGRAMMING IN C	related to electrical engg.	
	ELECTRICAL ENGG. /		
	COMPUTER CONCEPTS &	Gaining proficiency in	
7	PROGRAMMING IN C	programming	
	ELECTRONICS	Gaining proficiency in	
8	ENGINEERING	electronics engg.	
		Gaining proficiency in	
	PROFESSIONAL	professional	
9	COMMUNICATION	communications	
<u> </u>	COMMONICATION	Gaining understanding in	
		various environmental	
KAE104	ENVIRONMENTAL SCIENCE	concepts	
10 (2104	ENVINORMIENTAL SCIENCE	Learning about the basics	
KAS101	PHYSICS(I)	of physics	
KASIUI	11113163(1)	Learning about the basics	
KAS102	CHEMISTRY (I)	of chemistry	
10.0102	CHEWIISTIC (I)	Learning about the basics	
KAS103	MATHEMATICS (I)	of mathematics	
10.0200	in the contract of the contrac	Gaining proficiency in	
KAS104	PROFESSIONAL ENGLISH	English	
		Learning to design	
KCE101	ENGINEERING GRAPHICS	graphics	
		Learning programming	
		for solving various	
	PROGRAMING FOR PROBLE	problems in electrical	
KCS101	M SOLVING	engineering	
<u>-</u>	BASIC ELECTRICAL		
KEE101	ENGINEERING	Gaining proficiency	
	BASIC ELECTRICAL	Ør	
PRACTICAL	ENGINEERING LAB		Developing skill
	CHEMISTRY LAB		
PRACTICAL	CHEIVIISTRY LAB		Developing skill
DDACTICAL	DESIGN LAB		Developing skill
PRACTICAL			bout designing
DDACTICAL	ENGINEERING GRAPHICS		Developing skill in
PRACTICAL	DESIGN LAB		Engg. graphics
			Developing skill
DD A CTICAL	DINCICC LAD		about physics
PRACTICAL	PHYSICS LAB		experiment
	DDOCESSIONAL ENGLISH		Gaining
DD A CTICAL	PROFESSIONAL ENGLISH		proficiency in
PRACTICAL	LAB		English language



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			Gaining
	PROGRAMING FOR PROBLE		proficiency in
PRACTICAL	M SOLVING LAB		problem solving
	WORKSHOP ON PRACTICE		Gaining experience
PRACTICAL	LAB		on practice lab
		Understanding the basics	r r
1	MATHEMATICS II	of mathematics	
<u> </u>		Understanding the basics	
		of physical principles in	
II	ENGINEERING PHYSICS -II	engg	
		Understanding the basics	
		of mechanis principle in	
III	ENGG. MECHANICS	engg.	
		Understanding the basics	
		of chemical principle in	
III	ENGG.CHEMISTRY	engg.	
	COMPUTER CONCEPTS &		
IV	PROGRAMMING IN C	Gaining proficiency	
IV	ELECTRICAL ENGG.	Gaining proficiency	
	COMPUTER AIDED ENGG.	Summing pronouncy	
IX	GRAPHICS	Gaining proficiency	
IX	WORKSHOP PRACTICE	Gaining proficiency	
	ENVIRONMENTAL		
KAE204/	SCIENCE/ PROFESSIONAL		
KAS204	ENGLISH	Gaining proficiency	
	PHYSICS (II)		
KAS201	THEORY/PRACTICAL	Gaining proficiency	
	CHEMISTRY (II)		
KAS202	THEORY/PRACTICAL	Gaining proficiency	
KAS203	MATHEMATICS (II)	Gaining proficiency	
	ENGINEERING GRAPHICS &		
	DESIGN		
	(THEORY/PRACTICAL)/		
KCE201/	WORKSHOP ON PRACTICE	Understanding basic	
KWS201	(THEORY/PRACTICAL)	concepts	
-	BASIC ELECTRICAL		
	ENGINEERING		
	(THEORY/PRACTICAL)/		
	PROGRAMING FOR		
KEE201/	PROBLEM SOLVING		
KCS201	(THEORY/PRACTICAL)	Gaining proficiency	
NCJZUI	(THEORITI MACTICAL)	Understanding basic	
Practical	PHYSICS/CHEMISTRY	concepts	
. ractical	ELECTRONICS	Understanding basic	
V	ENGINEERING	concepts	
v	PROFESSIONAL	Сопсерь	
W		Coining profision	
V	COMMUNICATION	Gaining proficiency	
1/1	ENIVIDONIMENT ECOLOGY	Understanding concepts	
VI	ENVIRONMENT ECOLOGY	of ecology	
\ /I	MANUFACTURING	Caining a C	
VI	PROCESSES	Gaining proficiency	



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			Developing skills
			about chemistry
VII	ENGG. CHEMISTRY LAB		experiments
			Developing skills
			about mechanics
VII	ENGG. MECHANICS LAB		experiments
			Learning about
	COMPUTER		computer
VIII	PROGRAMMING LAB		programmng
			Learning about
VIII	ELECTRICAL ENGG. LAB		electrical engg
			Developing skills
			about physics
Χ	PHYSICS LAB		experiements
			Developing skills
	PROFESSIONAL		about professional
X	COMMUNICATION LAB		communications
ΧI	GENERAL PROFICIENCY	Gaining proficiency	
			Developing skills
			about practical
XII	PRACTICAL		experiemts
ı	INDUSTRIAL PSYCHOLOGY	Gaining proficiency	
 I	INDUSTRIAL SOCIOLOGY	Gaining proficiency	
<u>'</u>			
<u> </u>	KAS402-MATHS IV	Gaining proficiency	
II	DISCRETE MATHEMATICS	Gaining proficiency	
	INTRODUCTION TO SOFT		
	COMPUTING (NEURAL		
	NETWORKS, FUZZY LOGIC		
II	AND GENETIC ALGORITHM)	Gaining proficiency	
	KVE401-UNIVERSAL		
II	HUMAN VALUES	Gaining proficiency	
	LASER SYSTEM AND		
II	APPLICATIONS	Gaining proficiency	
II	MATERIALS SCIENCE	Gaining proficiency	
		Understanding basic	
II	MATHEMATICS III	concepts	
II	NANO SCIENCES	Gaining proficiency	
		Understanding basic	
П	NUCLEAR SCIENCE	concepts	
	POLYMER SCIENCE &	Understanding basic	
П	TECHNOLOGY	concepts	
	ELECTROMECHANICAL		
III	ENERGY CONVERSION-I	Gaining proficiency	
	KEE401-DIGITAL		
III	ELECTRONICS	Gaining proficiency	
	NETWORK ANALYSIS AND		
Ш	SYNTHESIS	Gaining proficiency	
	ELECTRICAL& ELECTRONICS		
IV	ENGINEERING MATERIALS	Gaining proficiency	
1 V	KEE402-ELECTRICAL	Gaming proficiency	
IV	MACHINES-I	Gaining proficiency	
ıv	IVIAUTIINES-I	Gaining proficiency	



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			Developing skill
	ELECTRICAL SIMULATION		about simulation
IX	LAB		electrical nature
	KNC401-COMPUTER		
IX	SYSTEM SECURITY	Gaining proficiency	
	KEE403-NETWORKS		
V	ANALYSIS & SYNTHESIS	Gaining proficiency	
V	MICROPROCESSORS	Gaining proficiency	
-	HUMAN VALUES &	ar ar ar	
VI	PROFESSIONAL ETHICS	Gaining proficiency	
		ar ar ar	Developing skill
			about circuit
	KEE451-CIRCUIT		simulation for
VI	SIMULATION LAB		electrical engg
			Developing skill
			about conversion
	ELECTROMECHANICAL		between electrical
	ENERGY CONVERSION-I		and mechanical
VII	LAB		energy
			Developing skills
			about performing
	KEE 4E2 ELECTRICAL		experiments
	KEE452-ELECTRICAL		regarding electrical
VII	MACHINES - I LAB		machines
			Developing skills
	KEE453-DIGITAL		about experiments about digital
VIII	ELECTRONICS LAB		electronics
VIII	LEECTHONICS LAD		Developing skills
VIII	NETWORK LAB		about networking
Х	MICROPROCESSOR LA	Gaining proficiency	
ΧI	GENERAL PROFICIENCY	Gaining proficiency	
XII	PRACTICAL	Gaining proficiency	
XIII	DIGITAL ELECTRONICS	Gaining proficiency	
I	AUTOMATION & ROBOTICS	Gaining proficiency	
	NON CONVENTIONAL	,	
1	ENERGY RESOURCE	Gaining proficiency	
	NONLINEAR DYNAMIC		
<u> </u>	SYSTEMS	Gaining proficiency	
ı	PRODUCT DEVELOPMENT	Gaining proficiency	
	ADVANCED CONTROL	Understanding basic	
II	SYSTEM	concepts	
II	BIO INSTRUMENTATION	Gaining proficiency	
	ENERGY EFFICIENCY &	Understanding basic	
Ш	CONSERVATION	concepts	
	BELLA BILLEY	Understanding basic	
II	RELIABILITY ENGINEERING	concepts	
III	MULTIMEDIA SYSTEM	Gaining proficiency	
	POWER CONVERTERS		
III	APPLICATIONS	Gaining proficiency	
III	POWER QUALITY	Gaining proficiency	



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	SCADA & FNEDCY	
III	SCADA & ENERGY MANAGEMENT SYSTEM	Gaining proficiency
111	UTILIZATION OF	Canning protectivey
	ELECTRICAL ENERGY &	
IV	TRACTION	Gaining proficiency
I V	HUMAN VALUES &	Gaining protectives
V	PROFESSIONAL ETHICS	Gaining proficiency
VI	PROJECT	Gaining proficiency
VII	GENERAL PROFICIENCY	
		Gaining proficiency
VIII	PRACTICAL	Gaining proficiency
	INDUSTRIAL	Understanding basic
l l	MANAGEMENT	concepts
	DATABASE MANAGEMENT SYSTEM, DATA MINING	
II	AND WAREHOUSING	Gaining proficiency
11	AND WAREHOUSING	Understanding basic
l u	DIGITAL CONTROL SYSTEM	concepts
	FUNDAMENTALS OF	·
	DIGITAL SIGNAL	Understanding basic
II	PROCESSING	concepts
	SPECIAL ELECTRICAL	
II	MACHINES	Gaining proficiency
	CONVENTIONAL AND CAD	
III	OF ELECTRICAL MACHINES	Gaining proficiency
	CRYPTOGRAPHY &	
III	NETWORK SECURITY	Gaining proficiency
	HIGH VOLTAGE	
III	ENGINEERING	Gaining proficiency
	INTELLIGENT	
III	INSTRUMENTATION	Gaining proficiency
IV	POWER ELECTRONICS	Gaining proficiency
IX	GENERAL PROFICIENCY	Gaining proficiency
	KEE061-SPECIAL	
KEE061	ELECTRICAL MACHINES	Gaining proficiency
	KEE062-ELECTRICAL	Understanding basic
KEE062	MACHINE DESIGN	concepts
	KEE063-DIGITAL CONTROL	
KEE063	SYSTEM	Gaining proficiency
	KEE064-ELECTRICAL AND	Understanding basic
KEE064	HYBRID VEHICLES	concepts
WEECO4	KEECOA DOMED CYCTERA "	Understanding basic
KEE601	KEE601-POWER SYSTEM-II	concepts
	KEE602-MICROPROCESSOR	
KEE602	AND MICROCONTROLLER	Gaining proficiency
	KEE603-POWER	
KEE603	ELECTRONICS	Gaining proficiency
KEE651	KEE651-POWER SYSTEM-II	Gaining proficiency
	KEE652-MICROPROCESSOR	
	AND MICROCONTROLLER	
KEE652	LAB	Gaining proficiency



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				Developing skills
	KEE653-POWER			for power
KEE653				electronics
	KNC601-CONSTITUTION OF			
	INDIA, LAW AND			
KNC60		Gaining proficiency		
	KNC602-INDIAN			
	TRADITION, CULTURE AND			
KNC60	2 SOCIETY	Gaining proficiency		
	KOE060-IDEA TO BUSINESS			
KOE06	0 MODEL	Gaining proficiency		
	KOE061-REAL TIME	, , , , , , , , , , , , , , , , , , ,		
KOE06		Gaining proficiency		
	KOE062-EMBEDDED			
KOE06		Gaining proficiency		
	KOE063-INTRODUCTION	SP		
KOE06		Gaining proficiency		
1.0200	KOE064-OBJECT ORIENTED	Understanding basic		
KOE06		concepts		
KOEOC	KOE065-COMPUTER BASED	Coining ===fisia====		
KOE06	·	Gaining proficiency		
KOEOC	KOE066-GIS & REMOTE	Understanding basic		
KOE06		concepts		
	KOE067-BASICS OF DATA			
L KOEGE	BASE MANAGEMENT	Understanding basic		
KOE06	7 SYSTEM	concepts		
	KOE068-SOFTWARE	Gaining skills for		
KOE06		managing various		
KOEOO		projects through software		
	KOE069-UNDERSTANDING THE HUMAN BEING			
	COMPREHENSIVELYHUMA	Gaining understanding		
KOEOG		on human values and		
KOE06		professional ethics		
V	COMMUNICATION ENGINEERING	Goining martiniana		
V	ENGINEERING	Gaining proficiency Developing skills on		
		Developing skills on human values and		
	HUMAN VALUES &	various professional		
VI	PROFESSIONAL ETHICS	ethics		
	203.0.11.12.11.100			Developing skills
	COMMUNICATION			for communication
VII	ENGINEERING LAB	Gaining proficiency		engg
VIII	SEMINAR	Gaining proficiency		
XI	POWER SYSTEM ANALYSIS	Gaining proficiency		
	1 OVER STOTEW AWALISIS	Saming promotoney		Developing skills
				for power
XII	POWER ELECTRONICS LAB			electronics lab
			Gaining proficiency	
	ENTREPRENEURSHIP		about	
	DEVELOPMENT	Gaining proficiency	entrepreneurship	
ı			_	
I	INTRODUCTION TO	Gaining proficiency		



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		DIOTECHNOLOGY		Π	
		BIOTECHNOLOGY			
	I	OPERATIONS RESEARCH	Gaining proficiency		
	I	QUALITY MANAGEMENT	Gaining proficiency		
		ADVANCED			
		MICROPROCESSORS AND			
	II	MICRO CONTROLLERS	Gaining proficiency		
		NEURAL NETWORKS AND	, , , , , , , , , , , , , , , , , , ,		
	II	FUZZY SYSTEM	Gaining proficiency		
		OBJECT ORIENTED	gr		
	11	SYSTEMS AND C++	Gaining proficiency		
		POWER SYSTEM	Cuming promotency		
	II	OPERATION AND CONTROL	Gaining proficiency		
	III	COMPUTER NETWORKS	Gaining proficiency		
		DICITAL CONMINICATION	Understanding basic		
	III	DIGITAL COMMUNICATION	concepts		
		EHV AC & DC	Coimin a cons Cais		
	III	TRANSMISSION	Gaining proficiency		
	111	DOWER STATION DRASTICS	Understanding basic		
	III	POWER STATION PRACTICE	concepts		
		SWITCH GEAR &	Understanding basic		
	IV	PROTECTION	concepts		
	V	ELECTRIC DRIVES	Gaining proficiency		
		HUMAN VALUES &			
	VI	PROFESSIONAL ETHICS	Gaining proficiency		
					Developing skills
	VII	POWER SYSTEM LAB			for power systems
					Developing skills
	VIII	ELECTRIC DRIVES LAB			for electric drives
					Developing skills
					for conducting a
	.,	DDG UEGE			project
	Х	PROJECT			successfully
		INDUSTRIAL TRAINING			
	ΧI	VIVA VOCE	Gaining proficiency		
	XII	GENERAL PROFICIENCY	Gaining proficiency		
B.TECH.					
MECHANIC					
AL					
ENGINEERI		TOTAL QUALITY			
NG	ı	MANAGEMENT(DE-II)	Gaining proficiency		
		, ,	Understanding basic		
	II	COMPUTER AIDED DESIGN	concepts		
		COMPUTER AIDED	Understanding basic		
	III	MANUFACTURING(DE-II)	concepts		
		AUTOMOBILE			
	IV	ENGINEERING	Gaining proficiency		
	IX	PROJECT	Gaining proficiency		
				D 1 ' 1 '	
	V	ENTREPRENEURSHIP	Gaining proficiency	Developing a basic]



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		DEVELOPMENT		understanding	
					Developing skills
		COMPUTER AIDED DESIGN			for computer aided
	VI	LAB			design
					Developing skill
		I.C.ENGINE &AUTOMOBILE			for I.C. engine and
	VII	LAB			automobiles
					Developing all
	VIII	INDUSTRIAL TRAINING LAB			around skill set
	Х	GENERAL PROFICIENCY	Gaining proficiency		
_			Understanding basic		
	1	FLUID MECHANICS	concepts		
		KOE031-38 ENGINEERING	Understanding basic		
	1	SCIENCE COURSE	concepts		
	-	KVE301-UNIVERSAL			
	II	HUMAN VALUES	Gaining proficiency		
	II	STRENGTH OF MATERIAL	Gaining proficiency		
	11	KME301-	Gaining proficiency		
		THERMODYNAMICS	Coining and finianas		
	III	THERIVIOUTINAIVIICS	Gaining proficiency Understanding basic		
	III	THERMODYNAMICS			
	III		concepts		
		KME302-FLUID			
		MECHANICS & FLUID	Understanding basic		
	IV	MACHINES	concepts		
		MATERIALS SCIENCE IN			
	IV	ENGINEERING	Gaining proficiency		
		KNC302-PYTHON			
	IX	PROGRAMMING	Gaining proficiency		
		MATERIAL SCIENCE AND			Developing skills
	IX	TESTING LAB	Gaining proficiency		for material testing
			Understanding basic		
	V	INDUSTRIAL SOCIOLOGY	concepts		
		KME303-MATERIALS	Understanding basic		
	V	ENGINEERING	concepts		
		KME351-FLUID			Developing skill
	VI	MECHANICS LAB	Gaining proficiency		for fluid mechanics
					Developing skill
		KME352-MATERIAL			for materials
	VII	TESTING LAB			testing
			Understanding various		
		SCIENCE BASED OPEN	concepts on important		
		ELECTIVE (DMS,POLYMER	subject matters such as		
	VII	SCIENCE)	polymer etc		
					Developing skill
	VIII	FLUID MECHANICS LAB			for fluid mechanics
		KME353-COMPUTER AIDED			
	VIII	MACHINE DRAWING-I LAB	Gaining proficiency		
	Х	THERMODYNAMICS LAB			Developing skill
					Developing skill
					for drawing and
	ΧI	MACHINE DRAWING-I LAB			designing
	- **	1	I	I .	- 0 0



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				machines
XII	GENERAL PROFICIENCY	Gaining proficiency		
		Understanding basic		
	ADVANCE WELDING	concepts		
		Understanding basic		
	IC ENGINE FUEL	concepts		
	MOOCS (ESSENTIAL FOR			
	HONS. DEGREE	Gaining proficiency		
 I	MACHINE DESIGN-I	Gaining proficiency		
II	HEAT AND MASS TRANSFER	Gaining proficiency		
		Understanding basic		
 III	THEORY OF MACHINES-I	concepts		
	I.C.ENGINE AND	Understanding basic		
 IV	COMPRESSORS	concepts		
 IX	GENERAL PROFICIENCY	Gaining proficiency		
				Learning python
 KME 552	KME 552-PYTHON LAB	Gaining proficiency		language
	KME 501-HEAT AND MASS			
 KME 501	TRANSFER	Gaining proficiency		
LAN 45 500	KME 502-STRENGTH OF	Understanding basic		
 KME 502	MATERIAL	concepts		
KN 45 502	KME 503-INDUSTRIAL	Understanding basic		
 KME 503	ENGINEERING	concepts		Lagraine
				Learning various mechanisms and
	KME 551-HEAT TRANSFER			applications of heat
KME 551	LAB			transfer
	KME 553-INTERNET OF			Learning internet
KME 553	THINGS LAB			of things
	KMI 551-MINI PROJECT OR			
KMI 551	INTERNSHIP ASSESSMENT	Gaining proficiency		
 	NC-CONSTITUTION OF			
	INDIA / ESSENCE OF			
	INDIAN TRADITIONAL	Understanding basic		
NC	KNOWLEDGE	concepts		
	MANUFACTURING	Understanding basic		
 V	SCIENCE-II	concepts		
	ENGINEERING AND			
VI	MANAGERIAL ECONOMICS	Gaining proficiency		
				Developing skills
	HEAT AND MASS TRANSFER			for heat and mass
 VII	LAB			transfer
				Developing skills for machine
VII	MACHINE DESIGN-I LAB			designing
VII	IVIACITIVE DESIGNATEM			Developing
				understanding
				about
	MANUFACTURING			manufacturing
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7 PROGRAMMING IN C Gaining proficiency ELECTRONICS Understanding basic 8 ENGINEERING concepts PROFESSIONAL Understanding basic COMMUNICATION concepts KAE104 ENVIRONMENTAL SCIENCE Gaining proficiency KAS101 PHYSICS(I) Gaining proficiency KAS102 CHEMISTRY (I) Gaining proficiency Understanding basic		•		
ELECTRONICS 8 ENGINEERING Concepts PROFESSIONAL COMMUNICATION CONCEPTS KAE104 ENVIRONMENTAL SCIENCE KAS101 PHYSICS(I) Gaining proficiency KAS102 CHEMISTRY (I) Gaining proficiency Understanding basic Understanding proficiency Gaining proficiency Understanding basic		COMPUTER CONCEPTS &		
8 ENGINEERING concepts PROFESSIONAL Understanding basic COMMUNICATION concepts KAE104 ENVIRONMENTAL SCIENCE Gaining proficiency KAS101 PHYSICS(I) Gaining proficiency KAS102 CHEMISTRY (I) Gaining proficiency Understanding basic	7		Gaining proficiency	
PROFESSIONAL Understanding basic concepts KAE104 ENVIRONMENTAL SCIENCE Gaining proficiency KAS101 PHYSICS(I) Gaining proficiency KAS102 CHEMISTRY (I) Gaining proficiency Understanding basic			Understanding basic	
9 COMMUNICATION concepts KAE104 ENVIRONMENTAL SCIENCE Gaining proficiency KAS101 PHYSICS(I) Gaining proficiency KAS102 CHEMISTRY (I) Gaining proficiency Understanding basic	8	ENGINEERING	concepts	
KAE104 ENVIRONMENTAL SCIENCE Gaining proficiency KAS101 PHYSICS(I) Gaining proficiency KAS102 CHEMISTRY (I) Gaining proficiency Understanding basic			Understanding basic	
KAS101 PHYSICS(I) Gaining proficiency KAS102 CHEMISTRY (I) Gaining proficiency Understanding basic	9	COMMUNICATION	concepts	
KAS102 CHEMISTRY (I) Gaining proficiency Understanding basic	KAE104	ENVIRONMENTAL SCIENCE	Gaining proficiency	
KAS102 CHEMISTRY (I) Gaining proficiency Understanding basic	KAS101	PHYSICS(I)	Gaining proficiency	
Understanding basic	KAS102	CHEMISTRY (I)	Gaining proficiency	
KAS103 MATHEMATICS (I) concepts				
	KAS103	MATHEMATICS (I)	concepts	
Understanding basic			Understanding basic	
KAS104 PROFESSIONAL ENGLISH concepts	KAS104	PROFESSIONAL ENGLISH	concepts	



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KCE101	ENGINEERING GRAPHICS	Gaining proficiency		
	PROGRAMING FOR PROBLE			
KCS101	M SOLVING	Gaining proficiency		
	BASIC ELECTRICAL			
KEE101	ENGINEERING	Gaining proficiency		
				Developing
	DAGIC ELECTRICAL			understanding of
DDACTICAL	BASIC ELECTRICAL			experiments for
PRACTICAL	ENGINEERING LAB			electrical engg Developing skills
				for chemistry
PRACTICAL	CHEMISTRY LAB			experiments
TRACTICAL	CHEWISTRI EAD			Developing skills
PRACTICAL	DESIGN LAB			for designing
	ENGINEERING GRAPHICS			Developing skills
PRACTICAL	DESIGN LAB			for graphics
				Developing skills
				for experiments in
PRACTICAL	PHYSICS LAB			a physics lab
				Gaining
	PROFESSIONAL ENGLISH			proficiency in
PRACTICAL	LAB			English
				Gaining
				proficiency in
	PROGRAMING FOR PROBLE			programming for various problem
PRACTICAL	M SOLVING LAB			solving
THACTICAL	WORKSHOP ON PRACTICE			Gaining all around
PRACTICAL	LAB			skills
1	KAS201-PHYSICS II	Gaining proficiency		
	10.02011111310311	Understanding basic		
2	KAS202-CHEMISTRY II	concepts		
		Understanding basic		
3	KAS203-MATHEMATICS II	concepts		
	KEE201-BASIC ELECTRICAL			
4	ENGINEERING	Gaining proficiency		
	KAE204-ENVIRONMENTAL			
5	SCIENCE	Gaining proficiency		<u> </u>
	KEE201P-BASIC ELECTRICAL			
6	ENGINEERING	Gaining proficiency		
	KCE201P-ENGINEERING	Understanding basic		
 7	GRAPHICS AND DESIGN	concepts		
		Understanding basic		
8	KAS201P-PHYSICS	concepts		
I	MATHEMATICS II	Gaining proficiency		
II	ENGINEERING PHYSICS -II	Gaining proficiency		
III	ENGG. MECHANICS	Gaining proficiency		
		Understanding basic		
III	ENGG.CHEMISTRY	concepts		
	COMPUTER CONCEPTS &	Understanding basic		
IV	PROGRAMMING IN C	concepts		<u> </u>
 			-	



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IV	ELECTRICAL ENGG.	Gaining proficiency	
	COMPUTER AIDED ENGG.		
IX	GRAPHICS	Gaining proficiency	
IX	WORKSHOP PRACTICE	Gaining proficiency	
	ELECTRONICS	Understanding basic	
V	ENGINEERING	concepts	
	PROFESSIONAL	Understanding basic	
V	COMMUNICATION	concepts	
VI	ENVIRONMENT ECOLOGY	Gaining proficiency	
V 1	MANUFACTURING	Guilling proficiency	
VI	PROCESSES	Gaining proficiency	
VI	T NOCESSES	Guilling proficiency	Developing skills
			for chemistry
VII	ENGG. CHEMISTRY LAB		experiments
• • • • • • • • • • • • • • • • • • • •	ETTOG GTEITHOTH ETG		Developing skills
			for experiments
			related to
VII	ENGG. MECHANICS LAB		mechanical engg
			Developing skills
	COMPUTER		related to computer
VIII	PROGRAMMING LAB		programming
			Developing skills
			related to electrical
VIII	ELECTRICAL ENGG. LAB		engg
			Developing skills
			related to physics
X	PHYSICS LAB		experiments
			Gaining
	PROFESSIONAL		communication
Х	COMMUNICATION LAB		 skill
ΧI	GENERAL PROFICIENCY	Gaining proficiency	
		Understanding basic	
XII	PRACTICAL	concepts	
		Understanding basic	
1	KAS402-MATHS IV	concepts	
	KAS401-TECHNICAL		
2	COMMUNICATION	Gaining proficiency	
_	KME401-APPLIED		
3	THERMODYNAMICS	Gaining proficiency	
	KME402-ENGINEERING		
4	MECHANICS	Gaining proficiency	
	KME403-MANUFACTURING	Understanding basic	
5	PROCESSES	concepts	
	KME451-APPLIED		
6	THERMODYNAMICS LAB		
	KME452-MANUFACTURING		Gaining skills for
7	PROCESSES LAB		 manufacturing
	KME453-COMPUTER AIDED		
8	MACHINE DRAWING-II LAB	Gaining proficiency	
	KNC401-COMPUTER	Understanding basic	
9	SYSTEM SECURITY	concepts	
	0.0.202001111	T-T-P-0	



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1	INDUSTRIA SOCIOLOGY	Gaining proficiency	
		Understanding basic	
1	INDUSTRIAL PSYCHOLOGY	concepts	
		Understanding basic	
II	DISCRETE MATHEMATICS	concepts	
	INTRODUCTION TO SOFT		
	COMPUTING (NEURAL		
	NETWORKS, FUZZY LOGIC		
II	AND GENETIC ALGORITHM)	Gaining proficiency	
	LASER SYSTEM AND		
II	APPLICATIONS	Gaining proficiency	
П	MATERIALS SCIENCE	Gaining proficiency	
		Understanding basic	
II	MATHEMATICS-III	concepts	
		Understanding basic	
П	NANO SCIENCES	concepts	
II	NUCLEAR SCIENCE	Gaining proficiency	
	POLYMER SCIENCE &		
II	TECHNOLOGY	Gaining proficiency	
	ELECTRICAL MACHINES &		
III	AUTOMATIC CONTROL	Gaining proficiency	
	APPLIED	Understanding basic	
IV	THERMODYNAMICS	concepts	
		1	Gaining
	MANUFACTURING		understanding of
IX	SCIENCE-I LAB		manufacturing
V	MANUFACTURINGE-I	Gaining proficiency	_
	MEASUREMENT &	Understanding basic	
VI	METROLOGY	concepts	
	HUMAN VALUES &	Understanding basic	
VII	PROFESSIONAL ETHICS	concepts	
VIII	MACHINE DRAWING-II	Gaining proficiency	
VIII	Wittermite Blottermite ii	Guilling profiterency	Gaining
	MEASUREMENT &		understanding of
Χ	METROLOGY LAB		basic of metrology
			Gaining
	ELECTRICAL MACHINES &		proficiency about
ΧI	AUTOMATIC CONTROL LAB		electrical machines
XII	GENERAL PROFICIENCY	Gaining proficiency	
		Understanding basic	
XIII	PRACTICAL	concepts	
	AUTOMATION AND	Understanding basic	
I	ROBOTICS	concepts	
	NON CONVENTIONAL		
1	ENERGY RESOURCES	Gaining proficiency	
	NONLINEAR DYNAMIC		
1	SYSTEMS	Gaining proficiency	
		Understanding basic	
<u> </u>	PRODUCT DEVELOPMENT	concepts	
	ADVANCED SYNTHESIS OF	Understanding basic	
II	MECHANISMS	concepts	



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	CONCEPTS OF MODERN	
II	PHYSICS	Gaining proficiency
II .	DESIGN OF THERMAL	Gaining proficiency
II	SYSTEMS	Gaining proficiency
- 11	MAINTENANCE	Gaining proficiency
	ENGINEERING &	
П	MANAGEMENT	Gaining proficiency
- 11	IVIANAGEIVIENT	Understanding basic
II	OPERATIONS RESEARCH	concepts
	SIX SIGMA METHODS &	Understanding basic
II	APPLICATIONS	concepts
	ADVANCED MATERIALS	concepts
Ш	TECHNOLOGY	Gaining proficiency
<u> </u>	ENERGY MANAGEMENT	Gaining proficiency
III	FINITE ELEMENT METHOD	Gaining proficiency
,,,	FUNDAMENTALS OF BIO	Understanding basic
III	MEDICAL ENGINEERING	concepts
	NON-DESTRUCTIVE	Understanding basic
III	TESTING	concepts
	PRODUCTION &	
	OPERATIONS	
III	MANAGEMENT	Gaining proficiency
15.7	POWER PLANT	
IV	ENGINEERING	Gaining proficiency
\ /	HUMAN VALUES &	
V	PROFESSIONAL ETHICS	Gaining proficiency
VI	PROJECT	Understanding basic concepts
VI	FROJECI	Understanding basic
VII	GENERAL PROFICIENCY	concepts
VIII	PRACTICAL	Gaining proficiency
VIII	INDUSTRIAL	Gaining proficiency
1	MANAGEMENT	Gaining proficiency
<u>'</u> 		
Ш	FLUID MACHINERY	Gaining proficiency
11	PRODUCT DEVELOPMENT & DESIGN	Understanding basic
II	& DESIGN	concepts Understanding basic
II	RELIABILITY ENGINEERING	concepts
	UNCONVENTIONAL	
	MANUFACTURING	
II	PROCESSES	Gaining proficiency
	ADVANCED WELDING	8F
III	TECHNOLOGY	Gaining proficiency
III	MECHANICAL VIBRATIONS	Gaining proficiency
111	NON-CONVENTIONAL	Samuel protections
	ENERGY RESOURCES &	Understanding basic
III	UTILIZATION	concepts
	OPTIMIZATION	1
	TECHNIQUES IN	Understanding basic
III	ENGINEERING	concepts
111	LIAGUALLIMAG	voirepto .



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	IV	MACHINE DESIGN-II	Gaining proficiency	
				Developing
				understanding
				about machine
	IX	MACHINE DESIGN-II LAB		designing
	V	THEORY OF MACHINE- II	Developing concepts	
		REFRIGERATION AIR-		
	VI	CONDITIONING	Developing proficiency	
		HUMAN VALUES &		
	VII	PROFESSIONAL ETHICS	Gaining proficiency	
				Developing
				expertise in a fluid
	VIII	FLUID MACHINERY LAB		machinery lab
				Developing skill
				for a virtual
	Х	THEORY OF MACHINES LAB		machine lab
		REFRIGERATION		
	XI	CONDITIONING LAB & AIR	Gaining proficiency	
				Developing skill
				for practical
	XII	PRACTICAL		experiments
	XIII	GENERAL PROFICIENCY	Gaining proficiency	
B.TECH.				
COMPUTER				
SCIENCE AND			Understanding basic	
ENGINEERING	1	MATHEMATICS I	concepts	
		MANUFACTURING	Understanding basic	
	10	PROCESSES	concepts	
		ENVIRONMENT &		
	11	ECOLOGY	Gaining proficiency	
		REMEDIAL ENGLISH		
	12	LANGUAGE	Gaining proficiency	
				Developing skills
				for chemistry
	13	ENGG. CHEMISTRY LAB		experiments
				Developing skills
				for experiments
				related to
	14	ENGG. MECHANICS LAB		mechanical engg
				Developing skills
	4.5	FLECTRICAL SNOCK		related to
	15	ELECTRICAL ENGG LAB		electrical engg
		COMPLITED		Developing skills
	1.0	COMPUTER		related to computer
	16	PROGRAMMING LAB		programming
	17	WORKSHOP PRACTICE	Gaining proficiency	
		COMPUTER AIDED ENGG.		
	18	GRAPHICS	Gaining proficiency	
				Developing skills
	4.5	DINGLES LAD		for Physics
	19	PHYSICS LAB		experiment
	2	ENGG. PHYSICS I	Gaining proficiency	



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			Developing
	PROFESSIONAL		communication
20	COMMUNICATION LAB		 skill
21	GENERAL PROFICIENCY	Gaining proficiency	
3	ENGINEERING CHEMISTRY	Gaining proficeincy	
4	ENGINERING MECHANICS	Gaining proficiency	
5	ELECTRICAL ENGG.	Gaining proficiency	
	COMPUTER CONCEPTS &	Learning computer	
6	PROGRAMMING IN C	programming	
	ELECTRICAL ENGG. /		
_	COMPUTER CONCEPTS &	Gaining communication	
7	PROGRAMMING IN C	skill	
	ELECTRONICS	Developing skills for	
8	ENGINEERING	chemistry experiments	
9	PROFESSIONAL COMMUNICATION	Developing communication skills	
9	COMMONICATION	Gaining an understanding	
KAE104	ENVIRONMENTAL SCIENCE	of environmental science	
NV LEIO I	ENVINORMIZIONE SCIENCE	Gaining understanding in	
KAS101	PHYSICS(I)	basic physics	
		Gaining understanding in	
KAS102	CHEMISTRY (I)	basic chemistry	
		Gaining understanding in	
KAS103	MATHEMATICS (I)	basic mathematics	
KAS104	PROFESSIONAL ENGLISH	Gaining proficiency	
KCE101	ENGINEERING GRAPHICS	Gaining proficiency	
	PROGRAMING FOR PROBLE	Developing skills related	
KCS101	M SOLVING	to computer programming	
RCS101	BASIC ELECTRICAL	Developing skills related	
KEE101	ENGINEERING	to electrical engg	
		30	Developing skills
	BASIC ELECTRICAL		related to
PRACTICAL	ENGINEERING LAB		electrical engg
			Developing skills
DDACTICAL	CHENNICTOVIAD		for chemistry
PRACTICAL	CHEMISTRY LAB		experiments Developing skills
PRACTICAL	DESIGN LAB		for designing
			Developing skills
	ENGINEERING GRAPHICS		for graphic
PRACTICAL	DESIGN LAB		designing
			Developing skills
DD A CTICAL	DI IVCICC I AD		for Physics
PRACTICAL	PHYSICS LAB		experiments
	PROFESSIONAL ENGLISH		Developing communication
PRACTICAL	LAB		skill
	PROGRAMING FOR PROBLE		Developing skill
PRACTICAL	M SOLVING LAB		for programming
	WORKSHOP ON PRACTICE		Developing all
PRACTICAL	LAB		 round skill



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1	MATHEMATICS I	Gaining proficiency	
	MANUFACTURING		
10	PROCESSES	Gaining proficiency	
		Gaining an understanding	
	ENVIRONMENT &	of environmental	
11	ECOLOGY	parameters and ecology	
	REMEDIAL ENGLISH		
12	LANGUAGE	Gaining proficiency	
			Developing skills
			for experiments
13	ENGG. CHEMISTRY LAB		related to Chemistry
13	ENGG. CHEWISTRY LAB		Developing skills
			for experiments
			related to
14	ENGG. MECHANICS LAB		mechanical engg
			Developing skills
			for experiments
			related to electrical
15	ELECTRICAL ENGG LAB		engg
			Developing skills
	COMPUTED		for experiments
1.0	COMPUTER		related to computer
16	PROGRAMMING LAB	Calain all assault	engg
17	WORKSHOP PRACTICE	Gaining all round expertise	
17	COMPUTER AIDED ENGG.	expertise	
18	GRAPHICS	Gaining proficiency	
10	GIO II FII CS	ourming promotency	Developing skills
			for experiments
19	PHYSICS LAB		related to Physics
2	ENGG. PHYSICS I	Gaining proficiency	
			Developing
	PROFESSIONAL		communication
20	COMMUNICATION LAB		skill
21	GENERAL PROFICIENCY	Gaining proficiency	
3	ENGINEERING CHEMISTRY	Gaining proficiency	
4	ENGINERING MECHANICS	Gaining proficiency	
		Understanding basic	
5	ELECTRICAL ENGG.	concepts	
	COMPUTER CONCEPTS &	Understanding basic	
6	PROGRAMMING IN C	concepts	
 	ELECTRICAL ENGG. /		
	COMPUTER CONCEPTS &		
7	PROGRAMMING IN C	Gaining proficiency	
	ELECTRONICS		
8	ENGINEERING	Gaining proficiency	
	PROFESSIONAL		
9	COMMUNICATION	Gaining proficiency	
		Understanding basic	
KAE104	ENVIRONMENTAL SCIENCE	concepts	
KAS101	PHYSICS(I)	Understanding basic	



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		concepts	
KAS102	CHEMISTRY (I)	Gaining proficiency	
KAS103	MATHEMATICS (I)	Gaining proficiency	
KAS104	PROFESSIONAL ENGLISH	Gaining proficiency	
KCE101	ENGINEERING GRAPHICS	Gaining proficiency	
Relief	PROGRAMING FOR PROBLE	cuming promotency	
KCS101	M SOLVING	Gaining proficiency	
	BASIC ELECTRICAL	21 3	
KEE101	ENGINEERING	Gaining proficiency	
			Developing skills
			for experiments
	BASIC ELECTRICAL		related to electrical
PRACTICAL	ENGINEERING LAB		engg
			Developing skills
			for experiments related to
PRACTICAL	CHEMISTRY LAB		chemistry
7 10 10 110/12	J. 12.11.10		Developing skills
			for experiments
PRACTICAL	DESIGN LAB		related to designing
			Developing skills
	ENGINEERING GRAPHICS		for graphics
PRACTICAL	DESIGN LAB		designing
			Developing skills
PRACTICAL	PHYSICS LAB		for experiments related to Physics
TRACTICAL	THISICS LAD		Developing Developing
	PROFESSIONAL ENGLISH		communication
PRACTICAL	LAB		skill
			Developing skills
	PROGRAMING FOR PROBLE		for problem
PRACTICAL	M SOLVING LAB		solving
	WORKSHOP ON PRACTICE		Developing all
PRACTICAL	LAB		round skill
	OPEN ELECTIVE-I (2)	G	
I	QUALITY MANAGEMENT	Gaining proficiency	
1	OPEN ELECTIVE-I(1) OPERATIONS RESEARCH	Goining profisions	
I		Gaining proficiency	
II	DISTRIBUTED SYSTEMS	Gaining proficiency	
III	DIGITAL IMAGE PROCESSING	Understanding basic concepts	
III	CS-ELECTIVE-I PATTERN	Understanding basic	
IV	RECOGNITION	concepts	
I V	CS-ELECTIVE-II DATA	Сопосры	
	MINING AND DATA		
IV	WAREHOUSING	Gaining proficiency	
	CS-ELECTIVE-II	<u> </u>	
IV	DISTRIBUTED DATABASE	Gaining proficiency	
		Gaining the experience of	
IX	PROJECT	conducting a project	
V	DISTRIBUTED SYSTEMS LAB		Developing skills



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				for distributed
				systems lab
				Developing skills
	VI	ALGORITHMS LAB		for algorithms
				Developing skills
		DIGITAL IMAGE		for digital image
	VII	PROCESSING LAB		processing
_				Developing skills
				for experiments
				related to computer
	VIII	COMPUTER GRAPHICS LAB		graphics
		INDUSTRIAL TRAINING		Gaining all round
	X	VIVA-VOCE		training
	ΧI	GENERAL PROFICIENCY	Gaining proficiency	
	•			
	XII	PARALLEL ALGORITHMS	Gaining proficiency	
	XII	PATTERN RECOGNITION	Gaining proficiency	
			Understanding basic	
	I	DIGITAL LOGIC DESIGN	concepts	
			Understanding basic	
	I	KAS302-MATHS-IV	concepts	
		KOE031-ENGINEERING		
	I	SCIENCE	Gaining proficiency	
		KOE038-ENGINEERING		
		SCIENCE COURSE		
		ELECTRONICS		
	1	ENGINEERING	Gaining proficiency	
		KAS301-TECHINICAL		
	II	COMMUNICATION	Gaining proficiency	
		KVE301-UNIVERSAL	an granty	
	II	HUMAN VALUES	Gaining proficiency	
	II	MATHEMATICS-III	Gaining proficiency	
	III	INDUSTRIAL SOCIOLOGY	Gaining proficiency	
			Understanding basic	
	III	KCS301-DATA STRUCTURE	concepts	
		DATA STRUCTURES USING	Understanding basic	
	IV	С	concepts	
		KCS302-COMPUTER		
		ORGANIZATION AND		
	IV	ARCHITECTURE	Gaining proficiency	
				Developing skill
				related to data
	IX	DATA STRUCTURES LAB	Gaining proficiency	structuring
		KCS354-MINI PROJECT OR		
	IX	INTERNSHIP ASSESSMENT	Gaining proficiency	
		DISCRETE MATHEMATICAL	51	
	V	STRUCTURES	Gaining proficiency	
	•	KCS303-DISCRETE	Samuel Providency	
		STRUCTURES & THEORY OF		
	V	LOGIC	Gaining proficions:	
	v v		Gaining proficiency	
	\/1	IT INFRASTRUCTURE AND	Caining mas Cainn	
	VI	ITS MANAGEMENT	Gaining proficiency	



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			Developing skills
			for experiments
	KCS351-DATA STRUCTURES		related to data
VI	USING C LAB		structuring
			Learning human
	HUMAN VALUES &		value and
VII	PROFESSIONAL ETHICS		professional ethics
	KCS352-COMPUTER		Learning computer
VII	ORGANIZATION LAB		organization
• • • • • • • • • • • • • • • • • • • •	KCS353-DISCRETE		Learning discrete
VIII	STRUCTURE & LOGIC LAB		structure and logic
VIII	STRUCTURE & LOGIC LAB		Developing skill
VIII	LOGIC DESIGN LAB		for logic designing
	KNC301-COMPUTER		
X	SYSTEM SECURITY	Gaining proficiency	
	KNC302-PYTHON		
Х	PROGRAMMING	Gaining proficiency	
Х	NUMERICAL TECHNIQUES	Gaining proficiency	
^	NOWERICAL TECHNIQUES	Understanding basic	
ΧI	GENERAL PROFICIENCY	concepts	
AI -	ENGINEERING &		
		Understanding basic	
<u> </u>	MANAGERIAL ECONOMICS	concepts	
II	OPERATING SYSTEMS	Gaining proficiency	
	DESIGN AND ANALYSIS OF		
III	ALGORITHMS	Gaining proficiency	
	OBJECT ORIENTED		
IV	TECHNIQUES	Gaining proficiency	
			Developing skill
	OBJECT ORIENTED	Understanding basic	for object oriented
IX	TECHNIQUES LAB	concepts	techniques
	KCS-053-COMPUTER	Understanding basic	
KCS-053	GRAPHICS	concepts	
	KCS-055-MACHINE		
KCS-055	LEARNING TECHNIQUES	Gaining proficiency	
	KCS501-DATABASE		
KCS501	MANAGEMENT SYSTEM	Gaining proficiency	
 KCS502	KCS502-COMPILER DESIGN	Gaining proficiency	
	KCS503-DESIGN AND	Understanding basic	
KCS503	ANALYSIS OF ALGORITHM	concepts	
1	KCS551-DATABASE	1	
	MANAGEMENT SYSTEM		
KCS551	LAB	Gaining proficiency	
1.00001			Developing skill
	KCS552-COMPILER DESIGN		for designing
KCS552	LAB		compiler
1	KCS553-DESIGN AND		Developing skill
	ANALYSIS OF ALGORITHM		for algorithm
KCS553	LAB		designing
			aro.Biiiig
W0055	KCS554-MINI PROJECT OR	Understanding basic	
KCS554	INTERNSHIP ASSESSMENT	concepts	



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		KNC501-CONSTITUTION OF		
		INDIA, LAW AND	Understanding basic	
	KNC501	ENGINEERING	concepts	
	V	COMPUTER GRAPHICS	Gaining proficiency	
	VI	GRAPH THEORY	Gaining proficiency	
				Developing skill
			Understanding basic	for system
	VII	OPERATING SYSTEM LAB	concepts	operation
				Developing skill
	VIII	ALGORITHMS LAB		for algorithm
				Developing skill
	.,			for computer
	Х	COMPUTER GRAPHICS LAB		graphics
	V/I	CENTERAL PROFICIENCY	Understanding basic	
	XI	GENERAL PROFICIENCY	concepts	
		INDUSTRIAL	Understanding basic	
		MANAGEMENT	concepts	
	<u>II</u>	COMPUTER NETWORK	Gaining proficiency	
	Ш	SOFTWARE ENGINEERING	Gaining proficiency	
			Understanding basic	
	IV	COMPILER DESIGN	concepts	
			Understanding basic	Developing skill
	IX	COMPILER LAB	concepts	for a computer lab
	V	WEB TECHNOLOGY	Gaining proficiency	
		INFORMATION SECURITY		
	VI	AND CYBER LAWS	Gaining proficiency	
				Developing skills
				for computer
	VII	COMPUTER NETWORK LAB		networking
		WEB TECHNOLOGY BASED		Developing skill
		SOFTWARE ENGINEERING		for web based
	VIII	LAB		technology
			Understanding basic	
	Х	SEMINAR	concepts	
			Understanding basic	
	XI	GENERAL PROFICIENCY	concepts	
	XII	PRACTICAL	Gaining proficiency	
		KAS201-PHYSICS (II)		
	1	THEORY	Gaining proficiency	
			Understanding basic	
	I	MATHEMATICS II	concepts	
			Understanding basic	
	II	ENGINEERING PHYSICS -II	concepts	
		KAS202-CHEMISTRY (II)		
	II	THEORY	Gaining proficiency	
	Ш	ENGG. MECHANICS	Gaining proficiency	
			Understanding basic	
	III	ENGG.CHEMISTRY	concepts	
			Understanding basic	
	III	KAS203-MATHEMATICS (II)	concepts	
i I	IV	COMPUTER CONCEPTS &	Gaining proficiency	



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	PROGRAMMING IN C		
IV	ELECTRICAL ENGG.	Gaining proficiency	
	KEE201-BASIC ELECTRICAL	Understanding basic	
IV	ENGINEERING	concepts	
	COMPUTER AIDED ENGG.	Understanding basic	
IX	GRAPHICS	concepts	
	KCE201-ENGINEERING		
	GRAPHICS & DESIGN		
IX	PRACTICAL	Gaining proficiency	
IX	WORKSHOP PRACTICE	Gaining proficiency	
	ELECTRONICS	Understanding basic	
V	ENGINEERING	concepts	
	KCE201-ENGINEERING	Understanding basic	
V	GRAPHICS & DESIGN	concepts	
	PROFESSIONAL		
V	COMMUNICATION	Gaining proficiency	
VI	ENVIRONMENT ECOLOGY	Gaining proficiency	
	KAE204-ENVIRONMENTAL	Understanding basic	
VI	SCIENCE	concepts	
	MANUFACTURING	Understanding basic	
VI	PROCESSES	concepts	
VII	ENGG. CHEMISTRY LAB		Chemistry
VII	ENGG. MECHANICS LAB		Mechanics
	KAS201-PHYSICS (II)		
VII	PRACTICAL		Physics
	COMPUTER		
VIII	PROGRAMMING LAB		Computer
VIII	ELECTRICAL ENGG. LAB		Electrical engg
	KEE201-BASIC ELECTRICAL		
VIII	ENGINEERING PRACTICAL		Developing skill
X	PHYSICS LAB		Physics
	PROFESSIONAL		Communication
X	COMMUNICATION LAB		skill
ΧI	GENERAL PROFICIENCY	Gaining proficiency	
XII	PRACTICAL	Gaining proficiency	
	INDUSTRIAL PSYCHOLOGY	Gaining proficiency	
I	INDUSTRIAL SOCIOLOGY	Gaining proficiency	
I	KAS402-MATHS IV	Gaining proficiency	
•	KOE041-48-ENGG. SCIENCE	O. F	
1	COURSE	Gaining proficiency	
	COMPUTER		
II	ORGANIZATION LAB	Gaining proficiency	Developing skill
=	DBMS LAB	Gaining proficiency	Developing skill
		Understanding basic	
II	DISCRETE MATHEMATICS	concepts	
	INTRODUCTION TO SOFT		
	COMPUTING (NEURAL		
	NETWORKS, FUZZY LOGIC		
II	AND GENETIC ALGORITHM)	Gaining proficiency	



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	KAS301-TECHNICAL	Understanding basic	
II	COMMUNICATION	concepts	
	KVE401-UNIVERSAL	Understanding basic	
II	HUMAN VALUES	concepts	
	LASER SYSTEM AND		
II	APPLICATIONS	Gaining proficiency	
II	MATERIALS SCIENCE	Gaining proficiency	
II	NANO SCIENCES	Gaining proficiency	
II	NUCLEAR SCIENCE	Gaining proficiency	
	POLYMER SCIENCE &		
II	TECHNOLOGY		
II	SPACE SCIENCE	Gaining proficiency	
	COMPUTER		
III	ORGANIZATION	Gaining proficiency	
	KCS401-OPERATING		
III	SYSTEMS	Gaining proficiency	
	INTRODUCTION		
IV	MICROPROCESSOR	Gaining proficiency	
	KCS402-THEORY OF		
	AUTOMATA AND FORMAL		
IV	LANGUAGES	Gaining proficiency	
	KNC401-COMPUTER		
IX	SYSTEM SECURITY	Gaining proficiency	
	KNC402-PYTHON	Understanding basic	
IX	PROGRAMMING	concepts	
IX	MICROPROCESSOR	Gaining proficiency	
V	KCS403-MICROPROCESSOR	Gaining proficiency	
	DATABASE MANAGEMENT		
VI	SYSTEMS	Gaining proficiency	
	KCS451-OPERATING		
VI	SYSTEMS LAB	Gaining proficiency	Developing skills
VII	GENERAL PROFICIENCY	Gaining proficiency	
	KCS452-MICROPROCESSOR		
VII	LAB	Gaining proficiency	Developing skills
	THEORY OF AUTOMATA &		
VII	FORMAL LANGUAGES	Gaining proficiency	
	HUMAN VALUES &		
VIII	PROFESSIONAL ETHICS	Gaining proficiency	
	KCS453-PYTHON		
	LANGUAGE		
VIII	PROGRAMMING LAB		Developing skills
Х	PRACTICAL	Gaining proficiency	
XII	MICROPROCESSOR LAB	Gaining proficiency	 Developing skills
I	AUTOMATION & ROBOTICS	Gaining proficiency	
	NON CONVENTIONAL		
l l	ENERGY RESOURCES	Gaining proficiency	
	NONLINEAR DYNAMIC		
I	SYSTEMS	Gaining proficiency	
I	PRODUCT DEVELOPMENT	Gaining proficiency	



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	II	ARTIFICIAL INTELLIGENCE	Gaining proficiency	
	II	EMBEDDED SYSTEMS	Gaining proficiency	
	"	ENIBERRED STOTEIVIS	Understanding basic	
	II	REAL TIME SYSTEM	concepts	
		SOFTWARE PROJECT		
	II	MANAGEMENT	Gaining proficiency	
		CRYPTOGRAPHY &	Understanding basic	
	Ш	NETWORK SECURITY	concepts	
			Understanding basic	
	III	MOBILE COMPUTING	concepts	
		NATURAL LANGUAGE		
	III	PROCESSING	Gaining proficiency	
	Ш	NEURAL NETWORKS	Gaining proficiency	
	IV	SOFT COMPUTING	Gaining proficiency	
	IX	PRACTICAL	Gaining proficiency	
		ARTIFICIAL INTELLIGENCE		
	V	LAB		Developing skills
	VI	PROJECT		Developing skills
	VII	GENERAL PROFICIENCY		1 3 2
B.TECH.INFORMA	V 11			
TION		OPEN ELECTIVE		
TECHNOLOGY	1	(OPERATIONS RESEARCH)	Gaining proficiency	
		OPEN ELECTIVE (QUALITY		
	ı	MANAGEMENT)	Gaining proficiency	
		CRYPTOGRAPHY &	Understanding basic	
	II	NETWORK SECURITY	concepts	
	III	ARTIFICIAL INTELLIGENCE	Gaining proficiency	
		IT-ELECTIVE-II PARALLEL		
	IV	ALGORITHM	Gaining proficiency	
		IT-ELECTIVE-II PATTERN		
	IV	RECOGNITION	Gaining proficiency	
		IT-ELECTIVE-II THEORY OF		
	IV	AUTOMATA AND FORMAL	Gaining proficiency	
		INDUSTRIAL TRAINING		
	IX	VIVA-VOCE	Gaining proficiency	
		IT-ELECTIVE-III DATA		
		MINING & DATA		
	V	WAREHOUSING	Gaining proficiency	
		IT-ELECTIVE-III		
	V	DISTRIBUTED DATABASE	Gaining proficiency	
		CRYPTOGRAPHY &		
	VI	NETWORK SECURITY LAB		Developing skill
	1/11	ARTIFICIAL INTELLIGENCE		Devel 1 179
	VII	LAB		Developing skill
	VIII	PROJECT		Developing skill
	Х	GENERAL PROFICIENCY	Gaining proficiency	
	I	DIGITAL LOGIC DESIGN	Gaining proficiency	
	,.		Understanding basic	
	II	MATHEMATICS III	concepts	



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III	INDUSTRIAL SOCIOLOGY	Gaining proficiency	
	DATA STRUCTURES USING		
IV	С	Gaining proficiency	
IX	DATA STRUCTURES LAB		Developing skill
	KAS301-TECHINICAL		
KAS301	COMMUNICATION	Gaining proficiency	
KAS302	KAS302-MATHS-IV	Gaining proficiency	
		Understanding basic	
KCS301	KCS301-DATA STRUCTURE	concepts	
	KCS302-COMPUTER		
W00000	ORGANIZATION AND		
KCS302	ARCHITECTURE	Gaining proficiency	
	KCS303-DISCRETE		
KCC3O3	STRUCTURES & THEORY OF	Caining and Cainnan	
KCS303	LOGIC	Gaining proficiency	
KCS351	KCS351-DATA STRUCTURES USING C LAB		Developing skill
KC3331	KCS352-COMPUTER		Developing skin
KCS352	ORGANIZATION LAB		Developing skill
	KCS353-DISCRETE		20.00pmg okm
KCS353	STRUCTURE & LOGIC LAB		Developing skill
	KCS354-MINI PROJECT OR	All around skill	
KCS354	INTERNSHIP ASSESSMENT	development	
1.0555	KNC301-COMPUTER		
KNC301	SYSTEM SECURITY	Gaining proficiency	
	KNC302-PYTHON	5F - 11 - 15	
KNC302	PROGRAMMING	Gaining proficiency	
	KOE031-ENGINEERING		
KOE031	SCIENCE		
	KOE038-ENGINEERING		
	SCIENCE COURSE		
	ELECTRONICS		
KOE038	ENGINEERING	Gaining proficiency	
	KVE301-UNIVERSAL		
KVE301	HUMAN VALUES	Gaining proficiency	
	OBJECT ORIENTED	Understanding basic	
V	SYSTEMS	concepts	
\"	IT INFRASTRUCTURE & ITS		
VI	MANAGEMENT	Gaining proficiency	
VII	HUMAN VALUES & PROFESSIONAL ETHICS	Goining medicions:	
		Gaining proficiency	D11111
VIII	LOGIC DESIGN LAB		Developing skill
X	OOPS LAB		Developing skill
XI	GENERAL PROFICIENCY	Gaining proficiency	
XII	SWITCHING THEORY	Gaining proficiency	
VIII	DISCRETE MATHEMATICAL	Calain and Calan	
XIII	STRUCTUTES ELECTRONICS CIRCUIT AND	Gaining proficiency	
XIV	ELECTRONICS CIRCUIT AND SYSTEM	Understanding basic	
	SISIEWI	concepts	



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XV	POLYMER SCIENCE	Gaining proficiency	
	ENGINEERING &		
I	MANAGERIAL ECONOMICS	Gaining proficiency	
II	OPERATING SYSTEM	Gaining proficiency	
	DESIGN AND ANALYSIS OF		
III	ALGORITHMS	Gaining proficiency	
		Understanding basic	
IV	E- COMMERCE	concepts	
	MINI PROJECT USING WEB		
IX	TECHNOLOGY -1	Gaining proficiency	
	KCS-053-COMPUTER		
KCS-053	GRAPHICS	Gaining proficiency	
	KCS-055-MACHINE		
KCS-055	LEARNING TECHNIQUES	Gaining proficiency	
	KCS501-DATABASE		
KCS501	MANAGEMENT SYSTEM	Gaining proficiency	
	KCS503-DESIGN AND	Understanding basic	
KCS503	ANALYSIS OF ALGORITHM	concepts	
	KCS551-DATABASE		
	MANAGEMENT SYSTEM		
KCS551	LAB		Developing skill
	KCS553-DESIGN AND		
	ANALYSIS OF ALGORITHM		
KCS553	LAB		 Developing skill
	KCS554-MINI PROJECT OR		
KCS554	INTERNSHIP ASSESSMENT*	All round skill	
KIT501	KIT501-WEB TECHNOLOGY	Web technology	
	KIT551-WEB TECHNOLOGY		
KIT551	LAB		Developing skill
	KNC501-CONSTITUTION OF		
	INDIA, LAW AND		
KNC501	ENGINEERING		
V	COMPUTER GRAPHICS	Gaining proficiency	
	INFORMATION SECURITY		
VI	AND CYBER LAWS	Gaining proficiency	
VII	OPERATING SYSTEM LAB		 Developing skill
 VIII	ALGORITHMS LAB		 Developing skill
Х	COMPUTER GRAPHICS LAB		Developing skill
XI	GENERAL PROFICIENCY	Gaining proficiency	
1	MATHEMATICS I	Gaining proficiency	
	MANUFACTURING	Understanding basic	
10	PROCESSES	concepts	
10	ENVIRONMENT &		
11	ECOLOGY	Gaining proficiency	
	REMEDIAL ENGLISH	5 F - 1 - 2 - 3	
12	LANGUAGE	Gaining proficiency	
13	ENGG. CHEMISTRY LAB	· · · ·	Developing skill
14	ENGG. MECHANICS LAB		Developing skill
15	ELECTRICAL ENGG LAB		Developing skill



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	COMPUTER		
16	PROGRAMMING LAB		Developing skill
17	WORKSHOP PRACTICE	Gaining proficiency	
	COMPUTER AIDED ENGG.		
18	GRAPHICS	Gaining proficiency	
		Understanding basic	
19	PHYSICS LAB	concepts	Developing skill
2	ENGG. PHYSICS I	Gaining proficiency	
	PROFESSIONAL		
20	COMMUNICATION LAB	Gaining proficiency	Developing skill
21	GENERAL PROFICIENCY		
3	ENGINEERING CHEMISTRY		
4	ENGINERING MECHANICS	Gaining proficiency	
5	ELECTRICAL ENGG.	Gaining proficiency	
3	COMPUTER CONCEPTS &	- Carrier of the Carr	
6	PROGRAMMING IN C	Gaining proficiency	
	ELECTRICAL ENGG. /		
	COMPUTER CONCEPTS &	Understanding basic	
7	PROGRAMMING IN C	concepts	
	ELECTRONICS		
8	ENGINEERING	Gaining proficiency	
	PROFESSIONAL		
9	COMMUNICATION	Gaining proficiency	
KAE104	ENVIRONMENTAL SCIENCE	Gaining proficiency	
KAS101	PHYSICS(I)	Gaining proficiency	
	(/	Understanding basic	
KAS102	CHEMISTRY (I)	concepts	
KAS103	MATHEMATICS (I)	Gaining proficiency	
KAS104	PROFESSIONAL ENGLISH	Gaining proficiency	
KCE101	ENGINEERING GRAPHICS	Gaining proficiency	
	PROGRAMING FOR PROBLE		
KCS101	M SOLVING	Gaining proficiency	
	BASIC ELECTRICAL	Understanding basic	
KEE101	ENGINEERING	concepts	
	BASIC ELECTRICAL		
PRACTICAL	ENGINEERING LAB		Developing skill
PRACTICAL	CHEMISTRY LAB		Developing skill
PRACTICAL	DESIGN LAB		Developing skill
	ENGINEERING GRAPHICS		
PRACTICAL	DESIGN LAB		Developing skill
PRACTICAL	PHYSICS LAB		Developing skill
	PROFESSIONAL ENGLISH		
PRACTICAL	LAB		Developing skill
	PROGRAMING FOR PROBLE		
PRACTICAL	M SOLVING LAB		Developing skill
	WORKSHOP ON PRACTICE		
PRACTICAL	LAB		Developing skill
1	AUTOMATION & ROBOTICS	Robotics	
	NON CONVENTIONAL	Gaining proficiency	



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		ENERGY RESOURCES		
		NONLINEAR DYNAMIC		
	1	SYSTEMS	Dynamic systems	
	i	PRODUCT DEVELOPMENT	Product	
	·	DIGITAL IMAGE	1104401	
	II	PROCESSING	Digital systems	
	II	DISTRIBUTED SYSTEMS	Gaining proficiency	
	II	EMBEDDED SYSTEMS	$\sqrt{}$	
	II	MULTIMEDIA SYSTEMS	Multimedia	
	II	REAL TIME SYSTEM	Gaining proficiency	
	III	MOBILE COMPUTING	Computation	
		NATURAL LANGUAGE		
	III	PROCESSING	Processing	
	III	NEURAL NETWORKS	Neural networks	
	III	SOFT COMPUTING	computing	
	IV	DISTRIBUTED SYSTEMS LAB		Developing skill
	V	PROJECT		Developing skill
	VI	GENERAL PROFICIENCY	Gaining proficiency	
	VII	PRACTICAL	All round skill set	
		KAS201-PHYSICS (II)		
	I	THEORY	Gaining proficiency	
	I	MATHEMATICS II	Gaining proficiency	
	II	ENGINEERING PHYSICS -II	Gaining proficiency	
		KAS202-CHEMISTRY (II)	Understanding basic	
	II	THEORY	concepts	
	III	ENGG. MECHANICS	Gaining proficiency	
	III	ENGG.CHEMISTRY	Gaining proficiency	
	III	KAS203-MATHEMATICS (II)	Gaining proficiency	
		COMPUTER CONCEPTS &		
	IV	PROGRAMMING IN C	Gaining proficiency	
	IV	ELECTRICAL ENGG.	Gaining proficiency	
	IV	KEE201-BASIC ELECTRICAL ENGINEERING	Gaining proficiency	
	1 1 1	COMPUTER AIDED ENGG.	Cuming proficiency	
	IX	GRAPHICS	Gaining proficiency	
		KCE201-ENGINEERING	-	
		GRAPHICS & DESIGN		
	IX	PRACTICAL	Gaining proficiency	
	IX	WORKSHOP PRACTICE		
		ELECTRONICS		
	V	ENGINEERING	Gaining proficiency	
		KCE201-ENGINEERING	Coining anofologou	
	V	GRAPHICS & DESIGN PROFESSIONAL	Gaining proficiency	
	V	COMMUNICATION	Gaining proficiency	
	VI	ENVIRONMENT ECOLOGY	Gaining proficiency	
		KAE204-ENVIRONMENTAL		
	VI	SCIENCE	Gaining proficiency	
•	•	•		



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	MANUFACTURING		
VI	PROCESSES	Gaining proficiency	
VII	ENGG. CHEMISTRY LAB		Developing skill
VII	ENGG. MECHANICS LAB		Developing skill
	KAS201-PHYSICS (II)		The Paragraph of the Pa
VII	PRACTICAL		Developing skill
VIII	COMPUTER PROGRAMMING LAB		Developing skill
VIII	ELECTRICAL ENGG. LAB		Developing skill
	KEE201-BASIC ELECTRICAL		
VIII	ENGINEERING PRACTICAL		Developing skill
Х	PHYSICS LAB		Developing skill
	PROFESSIONAL		
Х	COMMUNICATION LAB		Developing skill
XI	GENERAL PROFICIENCY	Gaining proficiency	
XII	PRACTICAL	Gaining proficiency	
I	INDUSTRIAL PSYCHOLOGY	Gaining proficiency	
		Understanding basic	
1	INDUSTRIAL SOCIOLOGY	concepts	
1	KAS402-MATHS IV	Gaining proficiency	
	KOE041-48-ENGG. SCIENCE		
1	COURSE	Gaining proficiency	
II	DISCRETE MATHEMATICS	Gaining proficiency	
	INTRODUCTION TO SOFT		
	COMPUTING (NEURAL		
	NETWORKS, FUZZY LOGIC		
II	AND GENETIC ALGORITHM)	Gaining proficiency	
	KAS401-TECHNICAL		
II	COMMUNICATION	All round skill set	
	KVE401-UNIVERSAL		
II	HUMAN VALUES	Gaining proficiency	
	LASER SYSTEM AND		
II	APPLICATIONS	Gaining proficiency	
II	MATERIALS SCIENCE	Gaining proficiency	
	NAMO COLENCEC	Understanding basic	
II 	NANO SCIENCES	concepts	
II	NUCLEAR SCIENCE	Gaining proficiency	
	POLYMER SCIENCE &		
	TECHNOLOGY	Gaining proficiency	
II	SPACE SCIENCE	Gaining proficiency	
	KCS401-OPERATING		
III	SYSTEMS	Gaining proficiency	
III	WEB TECHNOLOGY	Gaining proficiency	
n.,	COMPUTER		
IV	ORGANIZATION	Gaining proficiency	
	KCS402-THEORY OF		
157	AUTOMATA AND FORMAL	Coining proficions	
IV	LANGUAGES	Gaining proficiency	D 1
IX	DBMS LAB	Gaining proficiency	Developing skill



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	157	KNC401-COMPUTER		
	IX	SYSTEM SECURITY		
	IV.	KNC402-PYTHON	Caining and Sainness	
	IX	PROGRAMMING	Gaining proficiency	
	V	DATABASE MANAGEMENT SYSTEMS	Gaining proficiency	
	V			
	V	KIT401-WEB DESIGNING	Gaining proficiency	
	VI	KCS451-OPERATING SYSTEMS LAB		Developing skill
	VI			Developing skin
	VI	SOFTWARE ENGINEERING	Gaining proficiency	
	VII	HUMAN VALUES & PROFESSIONAL ETHICS	Coining and Coinne	
	VII	KIT451-WEB DESIGNING	Gaining proficiency	
	VII	LAB		Developing skill
	VII	KCS453-PYTHON		Developing skin
		LANGUAGE		
	VIII	PROGRAMMING LAB		Developing skill
	· · · · · ·	SOFTWARE ENGINEERING		Developing skin
	VIII	LAB		Developing skill
		COMPUTER		
	X	ORGANIZATION LAB		Developing skill
	ΧI	GENERAL PROFICIENCY	Gaining proficieny	
	XII	PRACTICAL	All round skill set	Developing skill
	7	INDUSTRIAL	Thirtound shim set	2 eveloping omi
	ı	MANAGEMENT	Gaining proficiency	
	II	COMPUTER NETWORK	Gaining proficiency	
		SOFTWARE PROJECT		
	III	MANAGEMENT	Gaining proficiency	
		SOFTWARE QUALITY	Understanding basic	
	III	ENGINEERING	concepts	
	III	SOFTWARE RELIABILITY	Gaining proficiency	
	III	SOFTWARE TESTING	Gaining proficiency	
		MINI PROJECT USING WEB		
	IX	TECHNOLOGY -2	Gaining proficiency	
	V	ERP	Gaining proficiency	
	VI	GRAPH THEORY	Gaining proficiency	
	VII	COMPUTER NETWORK LAB	Gaining proficiency	Developing skill
	V 11	SOFTWARE PROJECT	Samuel Providency	Developing okni
	VIII	MANAGEMENT LAB	Gaining proficiency	Developing skill
	X	SEMINAR	Gaining proficiency	Developing skill
	XI	GENERAL PROFICIENCY		20. Groping okm
	XII	PRACTICAL	Goining profisionary	
B.TECH.	٨١١	FNACTICAL	Gaining proficiency	
ELECTRICAL		AUC 001-HUMAN VALUES		
ENGINEERING	AUC 001	&PROFESSIONAL ETHICS	Gaining proficiency	
LIAGUALLIMO	7.00.001	EEC 021-SATELLITE	Saming promoteiney	
	EEC 021	COMMUNICATIONS	Gaining proficiency	
	220021	EEC 022-DIGITAL IMAGE		
	EEC 022	PROCESSING	Gaining proficiency	
			J1 J	I



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	EEC 701-OPTICAL		
EEC 701	COMMUNICATION	Gaining proficiency	
	EEC 702-DATA		
	COMMUNICATION		
EEC 702	NETWORKS	Gaining proficiency	
EEC 703	EEC 703-VLSI DESIGN		
	EEC 751-MICROWAVE &		
EEC 751	FIBER OPTIC LAB		Developing skill
	EEC 752-ELECTRONICS		
EEC 752	CIRCUIT DESIGN LAB		Developing skill
	EEC 753-INDUSTRIAL		
EEC 753	TRAINING VIVA-VOCE		Developing skill
EEC 754	EEC 754-PROJECT		Developing skill
	EOE 072-QUALITY		
EOE 072	MANAGEMENT	Quality management	
	GP 701-GENERAL	Can y a age	
GP 701	PROFICIENCY	Gaining proficiency	
	INDUSTRIAL		
	PSYCHOLOGY/INDUSTRIAL		
1	SOCIOLOGY	Gaining proficiency	
	KAS301-TECHNICAL		
1	COMMUNICATION	Communication	
	KCS301-BASIC DATA		
	STRUCTURE AND		
II	ALGORITHM	algorithm	
	MATHEMATICS III/ SCIENCE		
II	BASED OPEN ELECTIVE	Gaining proficiency	
	FUNDAMENTALS OF	31	
III	ELECTRONICS DEVICES	Gaining proficiency	
	KEC301-ELECTRONIC	91	
III	DEVICES	Gaining proficiency	
IV	DIGITAL ELECTRONICS	Gaining proficiency	
	KEC302-DIGITAL SYSTEM	and the state of	
IV	DESIGN	Gaining proficiency	
	DIGITAL ELECTRONICS LAB-		Developing skill
IX	1	Gaining proficiency	for electronics lab-I
	KNC302-PYTHON		
IX	PROGRAMMING	Gaining proficiency	
	ELECTROMAGNETIC FIELD		
V	THEORY	Gaining proficiency	
	KEC303-NETWORK		
V	ANALYSIS AND SYNTHESIS	Gaining proficiency	
	FUNDAMENTALS OF		
	NETWORK ANALYSIS &		
VI	SYNTHESIS	Gaining proficiency	
	KEC351-ELECTRONIC		
VI	DEVICES LAB	Gaining proficiency	
 	HUMAN VALUES &		
VII	PROFESSIONAL ETHICS	Gaining proficiency	
VII	KEC352-DIGITAL SYSTEM		Developing skill



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	DESIGN LAB		
	ELECTRONICS		Gaining
VIII	ENGINEERING LAB I		proficiency
	KEC353-NETWORK		
	ANLAYSIS AND SYNTHESIS		
VIII	LAB		Developing skill
	KEC354-MINI PROJECT OR		
X	INTERNSHIP ASSESMENT	Gaining proficiency	
	PCB & ELECTRONICS		
Х	WORKSHOP	Gaining proficiency	Developing skill
ΧI	GENERAL PROFICIENCY	Gaining proficiency	
		Understanding basic	
XII	GP LAB	concepts	Developing skill
XIII	INDUCTIVE SCIENCE	Gaining proficiency	
I	INTEGRATED CIRCUITS	Gaining proficiency	
	PRINCIPLES OF		
II	COMMUNICATIONS	Gaining proficiency	
III	MICROPROCESSORS	Gaining proficiency	
	ANTENNA & WAVE	ar ar ar	
IV	PROPAGATION	Gaining proficiency	
IX	CONTROL SYSTEMS LAB	Gaining proficiency	Developing skill
	KEC-051-ELECTRONIC	Guining profiterency	Beveloping skin
KEC-051	SWITCHING	Gaining proficiency	
112 031	KEC-052-INDUSTRIAL	Summing promotency	
KEC-052	ELECTRONICS	Gaining proficiency	
KEC-053	KEC-053-VLSI TECHNOLOGY		
	KEC-054-REAL TIME		
KEC-054	SYSTEMS	Gaining proficiency	
	KEC-055-DIGITAL SIGNAL	31	
KEC-055	PROCESSING	Gaining proficiency	
	KEC-056-ADVANCE		
KEC-056		Gaining proficiency	
	KEC-057-ELECTRONIC		
	INSTRUMENTATION &		
KEC-057	MEASUREMENTS	Instrumentation	
 	KEC-058-OPTICAL		
KEC-058	COMMUNICATION	Optical communication	
	KEC-501-INTEGRATED		
KEC-501	CIRCUITS	IC	
	KEC-502-		
	MICROPROCESSOR &		
KEC-502	MICROCONTROLLER	microprocessing	
	KEC-551-INTEGRATED		
KEC-551	CIRCUITS LAB		Developing skill
	KEC-552-		
	MICROPROCESSOR &		_ ,
KEC-552	MICROCONTROLLER LAB		Developing skill
VEC 5534	KEC-553A-DIGITAL SIGNAL		.
KEC-553A	PROCESSING LAB		Developing skill



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	KEC-553B-ADVANCE		
KEC EESD	SEMICONDUCTOR DEVICES		D1'
KEC-553B	LAB KEC-553C-ELECTRONIC		Developing skill
	INSTRUMENTATION &		
KEC-553C	MEASUREMENTS LAB		Developing skill
KLC-333C	KEC-553D-OPTICAL		Developing skin
KEC-553D	COMMUNICATION LAB		v
	KEC-554-MINI PROJECT OR	All round skill	
KEC-554	INTERNSHIP ASSESSMENT	development	
REC 334	KNC-501-CONSTITUTION	development	
KNC-501	OF INDIA(OPTIONAL)	Gaining proficiency	
	MOOCS (ESSENTIAL FOR	or of the state of	
KNC-501	HONS. DEGREE)	Gaining proficiency	
V	CONTROL SYSTEMS - I	Gaining proficiency	
	ENGINEERING AND	Understanding basic	
VI	MANAGERIAL ECONOMICS	concepts	
	HUMAN VALUES &		
VII	PROFESSIONAL ETHICS	Gaining proficiency	
VIII	INTEGRATED CIRCUITS LAB		Developing skills
Х	COMMUNICATION LAB- I		Developing skills
ΧI	MICROPROCESSORS LAB		Developing skills
XII	GENERAL PROFICIENCY	Gaining proficiency	
	MATHEMATICS II	Gaining proficiency	
II	ENGINEERING PHYSICS -II	Gaining proficiency	
		Understanding basic	
III	ENGG. MECHANICS	concepts	
Ш	ENGG.CHEMISTRY	Gaining proficiency	
	COMPUTER CONCEPTS &		
IV	PROGRAMMING IN C	programming	
IV	ELECTRICAL ENGG.	Gaining proficiency	
	COMPUTER AIDED ENGG.		
IX	GRAPHICS	Computer graphics	
IX	WORKSHOP PRACTICE	Gaining proficiency	
	ENVIRONMENTAL		
KAE204/	SCIENCE/ PROFESSIONAL		
KAS204	ENGLISH	Gaining proficiency	
	PHYSICS (II)		
KAS201	THEORY/PRACTICAL	Gaining proficiency	
V A C 2 C 2	CHEMISTRY (II)	Understanding basic	
KAS202	THEORY/PRACTICAL	concepts	
KAS203	MATHEMATICS (II)	Gaining proficiency	
	ENGINEERING GRAPHICS &		
	DESIGN (THEODY/DBACTICAL)/		
KCE201/	(THEORY/PRACTICAL)/ WORKSHOP ON PRACTICE		
KWS201	(THEORY/PRACTICAL)	Gaining proficiency	
 1.442201	(EOM) INCHEAL)	5 Protection of	



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	DACIC ELECTRICAL		
	BASIC ELECTRICAL		
	ENGINEERING		
	(THEORY/PRACTICAL)/		
VEE 204 /	PROGRAMING FOR		
KEE201/	PROBLEM SOLVING		
KCS201	(THEORY/PRACTICAL)	Gaining proficiency	
Duo eti es l	DLIVELCE /CLIENAICTRY	Understanding basic	
Practical	PHYSICS/CHEMISTRY	concepts	
.,	ELECTRONICS		
V	ENGINEERING	Gaining proficiency	
.,	PROFESSIONAL		
V	COMMUNICATION	Gaining proficiency	
VI	ENVIRONMENT ECOLOGY	Gaining proficiency	
	MANUFACTURING		
VI	PROCESSES	Gaining proficiency	
VII	ENGG. CHEMISTRY LAB		Developing skill
VII	ENGG. MECHANICS LAB		Developing skill
	COMPUTER		
VIII	PROGRAMMING LAB		Developing skill
VIII	ELECTRICAL ENGG. LAB		Developing skill
Χ	PHYSICS LAB		Developing skill
	PROFESSIONAL		
X	COMMUNICATION LAB		Developing skill
ΧI	GENERAL PROFICIENCY		Developing skill
XII	PRACTICAL		Developing skill
1	INDUSTRIAL PSYCHOLOGY	Gaining proficiency	- v v v v p v v g v v v v
	THE STATE OF	Understanding basic	
1	INDUSTRIAL SOCIOLOGY	concepts	
ı	KAS402-MATHS IV	Gaining proficiency	
II	DISCRETE MATHEMATICS	Gaining proficiency	
"	INTRODUCTION TO SOFT	Guining proficiency	
	COMPUTING (NEURAL		
	NETWORKS, FUZZY LOGIC		
II	AND GENETIC ALGORITHM)	Gaining proficiency	
	KEC401-COMMUNICATION	Summing providency	
II	ENGINEERING	communication	
**	LASER SYSTEM AND		
II	APPLICATIONS	laser	
		Understanding basic	
II	MATERIALS SCIENCE	concepts	
II	MATHEMATICS III	Gaining proficiency	
II	NANO SCIENCES	Gaining proficiency	
<u>''</u> 	NUCLEAR SCIENCE	Gaining proficiency	
U	POLYMER SCIENCE &	Gaining proficiency	
II	TECHNOLOGY	Polymer science	
		-	
III	ELECTRONIC CIRCUITS	Circuits	
III	KEC402-ANALOG CIRCUIT	circuit	
n	COMPUTER ARCHITECTURE		
IV	& ORGANIZATION	Gaining proficiency	



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IV	KEC403-SIGNAL & SYSTEM	Gaining proficiency	
	DIGITAL ELECTRONICS LAB		
IX	II		Developing skill
	KEC453-SIGNAL SYSTEM		
IX	LAB		Developing skill
	ELECTRONIC		
	INSTRUMENTATION AND		
V	MEASUREMENTS	instrumentation	
	KVE401-UNIVERSAL	Understanding the basic	
V	HUMAN VALUES	concepts	
	KNC401-COMPUTER		
VI	SYSTEM SECURITY	security	
VI	SIGNALS AND SYSTEMS	signals	
	HUMAN VALUES &	Understanding the basic	
VII	PROFESSIONAL ETHICS	concepts	
	KEC451-COMMUNICATION		
VII	ENGINEERING LAB		Developing skill
	ELECTRONICS		1 5
VIII	ENGINEERING LAB II		Developing skill
	KEC452-ANALOG CIRCUITS		1 0
VIII	LAB		Developing skill
Х	MEASUREMENT	Gaining proficiency	1 0
	WE TO THE WEST	Understanding basic	
ΧI	GENERAL PROFICIENCY	concepts	
XII	PRACTICAL	Gaining proficiency	
7	AUTOMATION AND	- Carring processing	
ı	ROBOTICS	Robotics	
-	NON CONVENTIONAL		
ı	ENERGY RESOURCES	Gaining proficiency	
	NONLINEAR DYNAMIC	and the second s	
ı	SYSTEM	NDS	
-		Understanding basic	
I	PRODUCT DEVELOPMENT	concepts	
	ADVANCED		
	MICROPROCESSORS AND		
П	MICRO CONTROLLERS	Gaining proficiency	
	NEURAL NETWORKS AND		
П	FUZZY SYSTEM	Gaining proficiency	
	OBJECT ORIENTED		
11	SYSTEMS AND C++	Gaining proficiency	
	POWER SYSTEM		
II	OPERATION AND CONTROL	Power systems	
	WIRELESS & MOBILE		
III	COMMUNICATION	communication	
 IX	PRACTICAL	Gaining proficiency	
VIII	GENERAL PROFICIENCY	Gaining proficiency	
	INTEGRATED CIRCUIT		
X	TECHNOLOGY	IC	
X	VHDL	Gaining proficiency	
XI	ELECTRONICS SWITCHING	Understanding basic	
ΛΙ	LEECTRONICS SWITCHING	Onderstanding basic	



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		SYSTEM	concepts		
	XII	PROJECT	All around skill set		
	7	1.103201	Understanding basic		
	XIII	OPTICAL NETWORK	concepts		
	7	INDUSTRIAL			
	1	MANAGEMENT	Gaining proficiency		
	II	DIGITAL COMMUNICATION	Gaining proficiency		
	"	DIGITAL SIGNAL	Guilling profiterency		
	III	PROCESSING	Gaining proficiency		
		MICROWAVE	SF 1 1 1		
	IV	ENGINEERING	Gaining proficiency		
			Understanding basic		
	IX	COMMUNICATION LAB – II	concepts	Developing ski	ill
		INTRODUCTION TO	-		
	V	ELECTRIC DRIVES	Gaining proficiency		
		ADVANCE			
	VI	SEMICONDUCTOR DEVICES	Semiconductor industry		
		ANALOG SIGNAL			
	VI	PROCESSING	Gaining proficiency		
	VI	DATA STRUCTURES	data		
			Understanding basic		
	VI	MICROCONTROLLER	concepts		
		HUMAN VALUES &			
	VII	PROFESSIONAL ETHICS	Gaining proficiency		
	VIII	SEMINAR	Gaining proficiency		
	Х	CAD OF ELECTRONICS LAB	Gaining proficiency	Developing s	kill
	ΧI	DSP LAB	Gaining proficiency	Developing s.	kill
			Understanding basic		
	XII	GENERAL PROFICIENCY	concepts		
	XIII	PRACTICAL	Gaining proficiency		
B.TECH.ELECTRO					
NICS &					
INSTRUMENTATI					
ON	EAS-301	MATHEMATICS III	Gaining proficiency		
		FUNDAMENTALS OF			
	EEC-301	ELECTRONICS DEVICES	Gaining proficiency		
	EEC-302	DIGITAL ELECTRONICS	electroics		
		ELECTROMAGNETIC FIELD	Understanding basic		
	EEC-303	THEORY	concepts		
		FUNDAMENTALS OF			
		NETWORK ANALYSIS &			
	EEC-304	SYNTHESIS	Gaining proficiency		
		ELECTRONICS	-		
	EEC-351	ENGINEERING LAB I		Developing s	kill
		DIGITAL ELECTRONICS LAB-			
	EEC-352	1		Developing s	kill
		PCB & ELECTRONICS			
	EEC-353	WORKSHOP		Developing s	kill
		HUMAN VALUES &	Understanding basic		
	EHU-111	PROFESSIONAL ETHICS	concepts of human values		



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		and ethics	
EHU-301	INDUSTRIAL PSYCHOLOGY	Gaining proficiency	
EHU-302	INDUSTRIAL SOCIOLOGY LASER AND APPLICATION	Gaining proficiency	
EOE-033	SYSTEM	Gaining proficiency	
EUE-033	STSTEIVI	Understanding basic	
GP 301	GENERAL PROFICIENCY	concepts	
0, 001	INDUSTRIAL	- Constant	
	PSYCHOLOGY/INDUSTRIAL		
1	SOCIOLOGY	Gaining proficiency	
	MATHEMATICS III/SCIENCE		
II	BASED OPEN ELECTIVE	Gaining proficiency	
	FUNDAMENTALS OF	<u> </u>	
III	ELECTRONICS DEVICES	Gaining proficiency	
IV	DIGITAL ELECTRONICS	Gaining proficiency	
	DIGITAL ELECTRONICS LAB-	, , , , , , , , , , , , , , , , , , ,	
IX	1	Gaining proficiency	
	KAS301-TECHINICAL		
KAS301	COMMUNICATION	Gaining proficiency	
	KAS302-BASIC DATA		
	STRUCTURE AND		
KAS302	ALGORITHM	data	
	KEC301-ELECTRONIC		
KEC301	DEVICES	Electronics	
	KEC302-DIGITAL SYSTEM		
KEC302	DESIGN	System Design	
VE0202	KEC303-NETWORK	~	
KEC303	ANALYSIS AND SYNTHESIS	Gaining proficiency	
VEC3E1	KEC351-ELECTRONICS		D 1 ' 1''
KEC351	DEVICES LAB KEC352-DIGITAL SYSTEM		Developing skill
KEC352	DEVICE LAB		Developing skill
RECOSE	KEC353-NETWORK		Developing skin
	ANALYSIS AND SYNTHESIS		
KEC353	LAB		Developing skill
	KEC354-MINI PROJECT OR		1 0
KEC354	INTERNSHIP ASSESMENT	Gaining proficiency	
	KNC301-COMPUTER	Samuel Protections	
KNC301	SYSTEM SECURITY	security	
-	KNC302-PYTHON	,	
KNC302	PROGRAMMING	programming	
	KOE031-ENGINEERING	Understanding basic	
KOE031	SCIENCE	concepts	
	KVE301-UNIVERSAL		
KVE301	HUMAN VALUES	Gaining proficiency	
	ELECTROMAGNETIC FIELD	Understanding basic	
V	THEORY	concepts	
	FUNDAMENTALS OF		
	NETWORK ANALYSIS &		
VI	SYNTHESIS	Gaining proficiency	



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	LILINAANI VALLIEC 9		
VII	HUMAN VALUES & PROFESSIONAL ETHICS	Gaining proficiency	
VII	ELECTRONICS	Gaining proficiency	
VIII	ENGINEERING LAB I		Developing skill
V	PCB & ELECTRONICS		Developing onm
X	WORKSHOP	Gaining proficiency	
XI	GENERAL PROFICIENCY	Gaining proficiency	
	MOOCS (ESSENTIAL FOR	Sr · · · · ·	
	HONS. DEGREE)	Gaining proficiency	
	ENGINEERING AND	Understanding basic	
1	MANAGERIAL ECONOMICS	concepts	
II	FLUID MECHANICS	Gaining proficiency	
III	INTEGRATED CIRCUITS	Gaining proficiency	
IV	CONTROL SYSTEMS - I	Gaining proficiency	
IX	CONTROL SYSTEMS LAB I	Gaining proficiency	
1/4	KEC-501-INTEGRATED	Gaming proficiency	
KEC-501	CIRCUITS		Developing skill
132000	KEC-502-		1 0
	MICROPROCESSOR &		
KEC-502	MICROCONTROLLER	Gaining proficiency	
	KEC-551-INTEGRATED		
KEC-551	CIRCUITS LAB		Developing skill
	KEC-552-		
	MICROPROCESSOR &		
KEC-552	MICROCONTROLLER LAB		Developing skill
	KEC-554-MINI PROJECT OR		
KEC-554	INTERNSHIP ASSESSMENT	Gaining proficiency	
	KIC-051-TRANSDUCER &		
	SENSOR MEASUREMENT		
KIC-051	SYSTEM	sensor	
	KIC-054-ELECTRICAL		
KIC-054	MACHINE	Machine	
	KIC-501-		
VIC EO1	INSTRUMENTATION & MEASUREMENT	Gaining profisions	
KIC-501	KIC-551-	Gaining proficiency	
	INSTRUMENTATION &		Developing skill in
KIC-551	MEASUREMENT LAB		instrumentation
331	KNC 501-CONSTITUTION		
KNC 501	OF INDIA(OPTIONAL)	Gaining proficiency	
	INDUSTRIAL		
V	INSTRUMENTATION	Gaining proficiency	
VI	MICROPROCESSORS	Gaining proficiency	
	HUMAN VALUES &	Understanding basic	
 VII	PROFESSIONAL ETHICS	concepts	
			Developing skill in
VIII	INTEGRATED CIRCUITS LAB		circuits
Х	INSTRUMENTATION LAB		Developing skill
ΧI	MICROPROCESSORS LAB		Developing skill



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XII	GENERAL PROFICIENCY	Gaining proficiency	
1	MATHEMATICS I	Gaining proficiency	
	MANUFACTURING		
10	PROCESSES	Gaining proficiency	
	ENVIRONMENT &	Understanding basic	
11	ECOLOGY	concepts	
	REMEDIAL ENGLISH		
12	LANGUAGE	Gaining proficiency	
13	ENGG. CHEMISTRY LAB		Developing skill
14	ENGG. MECHANICS LAB		Developing skill
15	ELECTRICAL ENGG LAB		Developing skill
	COMPUTER		
16	PROGRAMMING LAB		Developing skill
17	WORKSHOP PRACTICE	Gaining proficiency	
	COMPUTER AIDED ENGG.		
18	GRAPHICS	Gaining proficiency	
19	PHYSICS LAB	Gaining proficiency	
	TALGO BUNGLOS I	Understanding basic	
2	ENGG. PHYSICS I	concepts	
20	PROFESSIONAL COMMUNICATION LAB	Coining and Soioness	Davidania - abili
		Gaining proficiency	Developing skill
21	GENERAL PROFICIENCY	Gaining proficiency	
3	ENGINEERING CHEMISTRY	Gaining proficiency	
4	ENGINERING MECHANICS	Gaining proficiency	
5	ELECTRICAL ENGG.	Gaining proficiency	
6	COMPUTER CONCEPTS &		
6	PROGRAMMING IN C	Gaining proficiency	
	ELECTRICAL ENGG. / COMPUTER CONCEPTS &		
7	PROGRAMMING IN C	Gaining proficiency	
,	ELECTRONICS	Understanding basic	
8	ENGINEERING	concepts	
	PROFESSIONAL		
9	COMMUNICATION	Gaining proficiency	
KAE104	ENVIRONMENTAL SCIENCE	Gaining proficiency	
KAS101	PHYSICS(I)	Gaining proficiency	
KAS102	CHEMISTRY (I)	Gaining proficiency	
KAS103	MATHEMATICS (I)	Gaining proficiency	
KAS104	PROFESSIONAL ENGLISH	Gaining proficiency	
KCE101	ENGINEERING GRAPHICS	Gaining proficiency	
	PROGRAMING FOR PROBLE	Understanding basic	
KCS101	M SOLVING	concepts	
-	BASIC ELECTRICAL	-	
KEE101	ENGINEERING	Gaining proficiency	
	BASIC ELECTRICAL		
PRACTICAL	ENGINEERING LAB		Developing skill
PRACTICAL	CHEMISTRY LAB		Developing skill
PRACTICAL	DESIGN LAB		Developing skill



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	ENGINEERING GRAPHICS		
PRACTICAL	DESIGN LAB		Developing skill
PRACTICAL	PHYSICS LAB		Developing skill
TRACTICAL	PROFESSIONAL ENGLISH		Developing skin
PRACTICAL	LAB		Developing skill
TRACTICAL	PROGRAMING FOR PROBLE		Developing skin
PRACTICAL	M SOLVING LAB		Developing skill
THATCHEAL	WORKSHOP ON PRACTICE		D C V C T OP ING SIMI
PRACTICAL	LAB		Developing skill
1	MATHEMATICS II	Gaining proficiency	1 0
II	ENGINEERING PHYSICS -II	Gaining proficiency	
III	ENGG. MECHANICS		
III	ENGG. MECHANICS	Gaining proficiency Understanding basic	
III	ENGG.CHEMISTRY	concepts	
	COMPUTER CONCEPTS &	concepts	
IV	PROGRAMMING IN C	proramming	
IV	ELECTRICAL ENGG.	Gaining proficiency	
1 0	COMPUTER AIDED ENGG.	Cuming proficiency	
IX	GRAPHICS	Graphics	
IX	WORKSHOP PRACTICE	Gaining al round skillset	
IX.	ENVIRONMENTAL	Guilling at round skinset	
KAE204/	SCIENCE/ PROFESSIONAL		
KAS204	ENGLISH	Gaining proficiency	
10.0201	PHYSICS (II)		
KAS201	THEORY/PRACTICAL	Gaining proficiency	
	CHEMISTRY (II)		
KAS202	THEORY/PRACTICAL	Gaining proficiency	
		Understanding basic	
KAS203	MATHEMATICS (II)	concepts	
	ENGINEERING GRAPHICS &		
	DESIGN		
	(THEORY/PRACTICAL)/		
KCE201/	WORKSHOP ON PRACTICE		
KWS201	(THEORY/PRACTICAL)	Gaining proficiency	
	BASIC ELECTRICAL		
	ENGINEERING		
	(THEORY/PRACTICAL)/		
VEE304 /	PROGRAMING FOR		
KEE201/ KCS201	PROBLEM SOLVING	Gaining proficionary	
	(THEORY/PRACTICAL)	Gaining proficiency	
Practical	PHYSICS/CHEMISTRY	Gaining proficiency	
V	ELECTRONICS ENGINEERING	Understanding basic	
V	PROFESSIONAL	concepts	
V	COMMUNICATION	Gaining proficiency	
, v	ENVIRONMENT &	Cuming proficiency	
VI	ECOLOGY	Gaining proficiency	
VII	ENGG. CHEMISTRY LAB		Developing skill
VII	ENGG. MECHANICS LAB		Developing skill
VIII	COMPUTER		Developing skill



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	PROGRAMMING LAB		
VIII	ELECTRICAL ENGG. LAB		Developing skill
Х	PHYSICS LAB		Developing skill
	PROFESSIONAL		
X	COMMUNICATION LAB		Developing skill
ΧI	GENERAL PROFICIENCY	Gaining proficiency	
XII	PRACTICAL	Gaining proficiency	
I	INDUSTRIAL PSYCHOLOGY	Gaining proficiency	
		Understanding basic	
I	INDUSTRIAL SOCIOLOGY	concepts	
I	KAS402-MATHS IV	Gaining proficiency	
	KOE041-48-ENGG. SCIENCE		
I	COURSE	Gaining proficiency	
II	DISCRETE MATHEMATICS	mathematics	
	INTRODUCTION TO SOFT		
	COMPUTING (NEURAL		
II	NETWORKS, FUZZY LOGIC AND GENETIC ALGORITHM)	algorithm	
11	KAS401-TECHNICAL	aigoritimi	
l II	COMMUNICATION	communication	
	KVE401-UNIVERSAL		
II	HUMAN VALUES	Gaining proficiency	
	LASER SYSTEM AND		
II	APPLICATIONS	laser	
		Understanding basic	
II	MATERIALS SCIENCE	concepts	
II	MATHEMATICS III	Gaining proficiency	
II	NANO SCIENCES	Gaining proficiency	
II	NUCLEAR SCIENCE	Gaining proficiency	
	POLYMER SCIENCE &		
ll ll	TECHNOLOGY	Polymer science	
III	ELECTRONIC CIRCUITS	circuits	
	KEC401-COMMUNICATION		
III	ENGINEERING	communication	
	ELECTRONIC INSTRUMENTATION AND		
IV	MEASUREMENTS	instrumentation	
IV	KEC402-ANALOG CIRCUIT	circuit	
1 4	KNC401-COMPUTER		
IX	SYSTEM SECURITY	Gaining proficiency	
	KNC402-PYTHON	-	
IX	PROGRAMMING	Gaining proficiency	
IX	TRANSDUCER LAB	transdeucer	Developing skill
V	KEC403-SIGNAL & SYSTEM	Gaining proficiency	
V	SIGNALS AND SYSTEMS	signals	
	KEC451-COMMUNICATION		
VI	ENGINEERING LAB	Gaining proficiency	Developing skill
	TRANSDUCER AND		
VI	SENSORS	Gaining proficiency	



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	HUMAN VALUES &			
VII	PROFESSIONAL ETHICS	Gaining proficiency		
	KEC452-ANALOG CIRCUITS			
VII	LAB			Developing skill
	ELECTRONICS			
VIII	ENGINEERING LAB II			Developing skill
	KEC453-SIGNAL SYSTEM			
VIII	LAB			Developing skill
Х	MEASUREMENT LAB			Developing skill
XI	GENERAL PROFICIENCY	Gaining proficiency		Developing skill
XII	PRACTICAL			Developing skill
	NON CONVENTIONAL			
1	ENERGY RESOURCES	Gaining proficiency		
	OPTIMAL CONTROL			
II	SYSTEM	Gaining proficiency		
	BIOMEDICAL			
III	INSTRUMENTATION	Gaining proficiency		
		Understanding basic		
IV	MICRO & SMART SYSTEMS	concepts		
IV	VHDL	Gaining proficiency		
V	PROJECT	Gaining proficiency		
VI	GENERAL PROFICIENCY	Gaining proficiency		
VII	PRACTICAL	Gaining proficiency		
	ANALYTICAL			
VIII	INSTRUMENTATION	Instrumentation		
	INDUSTRIAL			
I	MANAGEMENT	Gaining proficiency		
II	DATA STRUCTURE	data		
	INTELLIGENT	Understanding basic		
II	INSTRUMENTATION	concepts		
II	OPTO ELECTRONICS	Optoelectronics		
	HUMAN VALUES &			
IX	PROFESSIONAL ETHICS	Gaining proficiency		
V	MICROCONTROLLER	Microcontroller		
VI	ELECTRICAL MACHINES	machines		
	COMMUNICATION			
VII	ENGINEERING	Gaining proficiency		
	DIGITAL SIGNAL			
VIII	PROCESSING	DSP		
V	CENTINIAD	Understanding basic		
X	SEMINAR	Coining proficionary		Davidenin = c1-'11
XI	COMMUNICATION LAB	Gaining proficiency		Developing skill
XII	MICROCONTROLLER LAB			Microcontroller
XIII	DSP LAB			DSP
XIV	GENERAL PROFICIENCY	Gaining proficiency		
XV	PRACTICAL	Gaining proficiency		Developing skill
	ENTREPRENEURSHIP		Understanding	
	DEVELOPMENT		concepts	



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		INTRODUCTION TO	Calain and Cal	
		INTRODUCTION TO	Gaining proficiency	
	I	BIOTECHNOLOGY	0	
	ı	OPERATIONS RESEARCH	Gaining proficiency	
		QUALITY MANAGEMENT	Gaining proficiency	
	-		Gaining proficiency	
	II	ANN		
	II	FILTER DESIGN	Gaining proficiency	
		OPTICAL	Gaining proficiency	
	II	INSTRUMENTATION		
		POWER PLANT	Gaining proficiency	
	II	INSTRUMENTATION		
			Gaining proficiency	
	III	CONTROL SYSTEM II		
			Gaining proficiency	
	IV	TELEMETRY PRINCIPLES		
		DIGITAL	Instrumentation	
		MEASUREMENTTECHNIQU		
	V	ES		
			Understanding Basic	
		HUMAN VALUES &	concepts	
	VI	PROFESSIONAL ETHICS		
	VII	CONTROL SYSTEM LAB II		Control system
	VIII	TELEMETRY LAB		telemtery
		INDUSTRIAL TRAINING	Gaining proficiency	
	x	VIVA-VOCE		
	Λ	VIVIVOCE	Gaining proficiency	
	ΧI	PROJECT		
			Gaining proficiency	
	XII	GENERAL PROFICIENCY		
B.TECH.ELECTRIC		KOE037-ANALOG	Gaining proficiency	
AL ENGINEERING		ELECTRONICS CIRCUITS		
7 E EIVOIIVEEIVIIVO	·	KOE038-ELECTRONICS	Gaining proficiency	
	1	ENGINEERING		
	·	THERMAL & HYDRAULIC		
	1	MACHINES	Machines	
	·	KAS301-TECHNICAL		
	II	COMMUNICATION	Communication	
	"			
		MATHEMATICS III/SCIENCE	Grinina nas Sai	
	II	BASED OPEN ELECTIVE	Gaining proficiency	
	III	BASIC SYSTEM ANALYSIS	System analysis	
		KEE301-		
		ELECTROMAGNETIC FIELD		
	III	THEORY	Gaining proficiency	
		INDUSTRIAL		
		PSYCHOLOGY/INDUSTRIAL		
	IV	SOCIOLOGY	Gaining proficiency	
		KEE302-ELECTRICAL		
	IV	MEASUREMENTS &	Gaining proficiency	
L	1	1		



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		INICTOLINACNITATIONI		
		INSTRUMENTATION		
		KEE354-MINI PROJECT /		
	IX	INTERNSHIP ASSESSMENT	Coining proficionar	
	1/		Gaining proficiency	N
	11/	NUMERICAL TECHNIQUES	N . 1. 1 .	Numerical
	IX	LAB	Numerical techniques	techniques
	.,	KEE303-BASIC SIGNALS &		
	V	SYSTEMS	signals	
		ELECTRICAL		
		MEAS.&MEASURING		
	VI	INSTRUMENTS	Gaining proficiency	
		KEE351-ANALOG		
	VI	ELECTRONICS LAB	elecronics	Analog
		ANALOG & DIGITAL		
	VII	ELECTRONICS		
		KEE352-ELECTRICAL		
		MEASUREMENTS AND		
	VII	INSTRUMENTATION LAB		Instrumentation
		HUMAN VALUES &		
	VIII	PROFESSIONAL ETHICS	Gaining proficiency	
		KEE353-ELECTRICAL		
	VIII	WORKSHOP	Gaining proficiency	
		ELECTRICAL		
	Х	MEASUREMENT LAB		Developing skill
		KNC302-PYTHON		1 0
	Х	PROGRAMMING	programming	
	ΧI	ELECTRONICS LAB		electronics
	XII	GENERAL PROFICIENCY LAB		Developing skill
M.TECH. POWER		DIGITAL PROTECTION OF		
SYSTEM	EMP-15	POWER SYSTEM	Gaining proficiency	
		POWER SYSTEM		
	EMP-16	DYNAMICS-II	Gaining proficiency	
		RESTRUCTURED POWER		
	EMP-17	SYSTEMS	Gaining proficiency	
		SCADA SYSTEM AND	Understanding basic	
	EMP-22	APPLICATIONS	concepts	
	EMP-25	MINI PROJECT	Gaining proficiency	
	LIVII -ZJ	POWER SYSTEM	Gaining proficency	Power system
	EMP-26	PROTECTION LAB	Gaining proficiency	protection
	LIVIF-20		Gaining proficiency	protection
	ENAD 30	ARTIFICIAL INTELLIGENCE	Coining proficions	АТ
	EMP-28	LAB	Gaining proficiency	AI
	EMP-32	DISASTER MANAGEMENT	Gaining proficiency	
M.TECH.				
MECHANICAL				
ENGINEERING				
(THERMAL	MEMTTE10	THERMODYNAMICS AND		
ENGINEERING)	1	COMBUSTION	Gaining proficiency	
LINGHNELINHOJ	MEMTTE10	ADVANCED FLUID	Gaining proficeincy	
	2	DYNAMICS	Gaining proficionary	
		DINAMICS	Gaining proficiency	



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	MEMTTE10	ENERGY CONSERVATION		
	3	AND MANAGEMENT	Gaining proficiency	
	MEMTTE10	AND MANAGEMENT	Gaming professions	
	4	GAS TURBINES	Gaining proficiency	
		LAB-I THERMAL		
	MEMTTE10	ENGINEERING LAB		Thermal
	5	PRACTICE-I		engineering
		LAB-II THERMAL		
	MEMTTE10	ENGINEERING LAB		Thermal
	6	PRACTICE-II		engineering
	MEMTTE10	RESEARCH METHODOLOGY		5 5
	7	AND IPR	Gaining proficiency	
		AUDIT COURSE - 1 ENGLISH		
	MEMTTE-	FOR RESEARCH PAPER		
	A01	WITTING	Gaining proficiency	
	MEMTTE20	ADVANCED HEAT	Cuming protections y	
	1	TRANSFER	Gaining proficiency	
	MEMTTE20		Understanding basic	
	2	STEAM ENGINEERING	concepts	
	MEMTTE20	REFRIGERATION AND		
	3	CRYOGENICS	Cryogenics	
	MEMTTE20	COMPUTATIONAL FLUID	Cryogenies	
	4	DYNAMICS	Fluid dynamics	
	MEMTTE20	LAB-III THERMAL	1 full dynamics	
	5	ENGINEERING -III		Thermal engg
	MEMTTE20	LAB-IV THERMAL		Thermal engg
	6	ENGINEERING-IV		Thermal engg
	MEMTTE20	LINGINEERING-IV		Thermal engg
	7	AUDIT- 2	Gaining proficiency	
	MEMTTE-	AUDIT- 2	Gaining proficiency	
	A02	MINI-PROJECT	Gaining proficiency	
	AUZ		Gaining proficiency	
		MEMTTE301-DESIGN OF		
	I	SOLAR AND WIND SYSTEM	Solar and wind system	
		MEMTTE302-COST		
		MANAGEMENT OF		
	II	ENGINEERING PROJECTS	Cost management	
		MEMTTE303-		
	III	DISSERTATION PHASE–I	Gaining proficiency	
	IV	PRACTICAL	Gaining proficiency	
	1	DISSERTATION PHASE -II	Gaining proficiency	
M.TECH. ELECTRICAL				
ENGINEERING	ENAD 4	DOWED SYSTEM ANIALYSIS	Coining proficions	
(POWER SYSTEM)	EMP-1	POWER SYSTEM ANALYSIS	Gaining proficiency	
		PROGRAM ELECTIVE – 2		
	EMP-12	HIGH POWER CONVERTERS	Gaining proficiency	
		RESEARCH METHODOLOGY		
	EMP-14	AND IPR	Gaining proficiency	
Į J	1	DOMED CYCTEM	1	1
	EMP-2	POWER SYSTEM DYNAMICS-1	Gaining proficiency	



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I		POWER SYSTEM STEADY		
	EMP-3	STATE ANALYSIS LAB		Developing skill
		POWER SYSTEM		
		DYNAMICS/ RENEWABLE		
	EMP-4	ENERGY LAB		Developing skill
		AUDIT COURSE -1 VALUE	Understanding basic	
	EMP-5	EDUCATION	concepts	
	LIVII 3	PROGRAM ELECTIVE-1	Concepts	
	EMP-7	SMART GRID	Smart grid	
		MPSC101-POWER SYSTEM	Similar gird	
	1	ANALYSIS	Power system	
	•	MPSC102-POWER SYSTEM	Town system	
	П	DYNAMICS-I	Power system	
		MPSE103-RENEWABLE	Town system	
	Ш	ENERGY SYSTEM	Renewable enrgy	
	 III	MPSE104-SMART GRIDS	Smart grids	
	111	MPSE105-PULSE WIDTH	Smart grids	
		MODULATION FOR PE		
	III	CONVERTERS	Gaining proficiency	
	111	MPSE106-WIND AND	Cuming proficiency	
	III	SOLAR SYSTEMS	Gaining proficiency	
		MPSE107-ELECTRICAL	Guilling proficiency	
		POWER DISTRIBUTION		
	IV	SYSTEM	Gaining understanding	
	1 V	MPSE108-MATHEMATICAL	Guining understanding	
		METHODS FOR POWER		
	IV	ENGINEERING	Gaining proficiency	
		MPSE109-HIGH POWER	Summing professions	
	IV	CONVERTERS	Gaining proficiency	
		MPSE110-ELECTRIC AND	- canada production,	
	IV	HYBRID VEHICLES	Gaining proficiency	
		MPSRM150-RESEARCH	- canada production,	
	V	METHODOLOGY AND IPR		
	-	MPSL151-POWER SYSTEM		
		STEADY STATE ANALYSIS		Power system
	VI	LAB		analysis
	<u> </u>	MPSL152-POWER SYSTEM		,
		DYNAMICS LAB/		Power system
	VII	RENEWABLE ENERGY LAB		dynamics
		MPSA101-ENGLISH FOR		
	VIII	RESEARCH PAPER WRITING	Gaining proficiency	
	VIII	MPSA102-DISASTER	Understanding basic	
	VIII	MANAGEMENT	concepts	
	VIII		Сопсерь	
		MPSA103-SANSKRIT FOR		
	VIII	TECHNICAL KNOWLEDGE	Gaining proficiency	
	, <i>,</i>	MPSA104-VALUE	Understanding basic	
	VIII	EDUCATION ADDITION	concepts	
	V /111	MPSA105-CONSTITUTION	Understanding basic	
	VIII	OF INDIA	concepts	
	VIII	MPSA106-PEDAGOGY	Understanding basic	



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	STUDIES	concepts	
	MPSA107-STRESS		
VIII	MANAGEMENT BY YOGA	Gaining proficiency	
	MPSA108-PERSONALITY		
	DEVELOPMENT THROUGH		
	LIFE ENLIGHTENMENT		
VIII	SKILLS	Gaining proficiency	Developing skills
	MPSC201-DIGITAL		1 2
	PROTECTION OF POWER		
	SYSTEM	Power system	
	MPSC202-POWER SYSTEM	Understanding basic	
п	DYNAMICS-II	concepts	
	MPSE203-RESTRUCTURED		
III	POWER SYSTEMS	Gaining proficiency	
	MPSE204-ADVANCED		
	DIGITAL SIGNAL		
l III	PROCESSING	DSP	
	MPSE205-DYNAMICS OF		
l III	ELECTRICAL MACHINES	Gaining proficiency	
	MPSE206-POWER	9.1	
III	APPARATUS DESIGN	Designing	
	MPSE207-ADVANCED		
	MICRO-CONTROLLER		
IV	BASED SYSTEMS	Gaining proficiency	
	MPSE208-SCADA SYSTEM		
IV	AND APPLICATIONS	Gaining proficiency	
IV	MPSE209-POWER QUALITY	Gaining proficiency	
IV	MPSE210-AI TECHNIQUES	Gaining proficiency	
IV	PROGRAM ELECTIVE-IV		
	MPSL251-POWER SYSTEM		
	PROTECTION LAB/POWER		
V	QUALITY LAB		Power quality
	MPSL252-ARTIFICIAL		
	INTELLIGENCE LAB/POWER		
	ELECTRONICS		
	APPLICATIONS TO POWER		
	SYSTEMS LAB/ SMART		
VI	GRIDS LAB		AI
			Developing all
VII	MPSL253-MINI PROJECT		round skill set
	MPSA201-ENGLISH FOR		
VIII	RESEARCH PAPER WRITING	Gaining proficiency	
	MPSA202-DISASTER	Understanding basic	
VIII	MANAGEMENT	concepts	
	MPSA203-SANSKRIT FOR		
VIII	TECHNICAL KNOWLEDGE	Gaining proficiency	
	MPSA204-VALUE	Understanding basic	
VIII	EDUCATION	concepts	
	MPSA205-CONSTITUTION	Understanding basic	
VIII	OF INDIA	concepts	



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		MPSA206-PEDAGOGY		
	VIII	STUDIES	Gaining proficiency	
		MPSA207-STRESS		
	VIII	MANAGEMENT BY YOGA	Gaining proficiency	
		MPSA208-PERSONALITY		
		DEVELOPMENT THROUGH		
		LIFE ENLIGHTENMENT		
	VIII	SKILLS	Gaining proficiency	Developing skill
		MPSE301-POWER SYSTEM		
	ı	TRANSIENTS	Power system transient	
		MPSE302-FACTS AND	-	
	ı	CUSTOM POWER DEVICES	devices	
		MPSE303-INDUSTRIAL		
		LOAD MODELING AND		
	I	CONTROL	Gaining proficiency	
		MPSE304-DYNAMICS OF		
	I	LINEAR SYSTEMS	Gaining proficiency	
		MPSE305-POWER		
		SEMICONDUCTOR DEVICES		
	I	AND MODELING		
		MPSE306-ENGINEERING		
	I	OPTIMIZATION	Gaining proficiency	
		MPSE307-HIGH VOLTAGE		
	I	ENGINEERING	Gaining proficiency	
		MPSE308-ENERGY		
		AUDITING AND		
	I	MANAGEMENT	Energy auditing	
		MPSD-351-PHASE – I		
	II	DISSERTATION	Gaining proficiency	
		MPSO311-BUSINESS		
	II	ANALYTICS	Gaining proficiency	
		MPSO312-INDUSTRIAL		
	II	SAFETY	Gaining proficiency	
		MPSO313-OPERATIONS	Understanding basic	
	II	RESEARCH	concepts	
		MPSO314-COST		
		MANAGEMENT OF		
	II	ENGINEERING PROJECTS	Gaining proficiency	
		MPSO315-COMPOSITE		
	II	MATERIALS	Gaining proficiency	
		MPSO316-WASTE TO	Understanding basic	
	II	ENERGY	concepts	
		MPSO317-INTRODUCTION		
	II	TO PYTHON	Computer language	
		MPS-861-PHASE-II		
NA TECH		DISSERTATION	research	
M.TECH.				
COMPUTER		EOLINDATION OF		
SCIENCE &	CCENATA O4	FOUNDATION OF	Coining and Coine	
ENGINEERING	CSEMT101	COMPUTER SCIENCE	Gaining proficiency	
	CSEMT102	ADVANCED ALGORITHMS	algorithms	



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		RESEARCH METHODOLOGY		
	CSEMT103	AND IPR	Gaining proficiency	
	CSCIVITIUS	AUDIT COURSE -1 VALUE	Gaining proficiency	
	CSEMTA02	EDUCATION	Gaining proficiency	
	CJLIVITAUZ	PROGRAM ELECTIVE-1	Guining proficiency	
		WIRELESS SENSOR		
	CSEMTE12	NETWORK	Gaining proficiency	
	CSLIVITLIZ	PROGRAM ELECTIVE-2	Gaining proficiency	
	CSEMTE23	CLOUD COMPUTING	Cloud computing	
	CSLIVITEZS	FOUNDATION OF	Cloud companing	
	CSEMTL101	COMPUTER SCIENCE	Computer science	
	CSEMTL102	ADVANCED ALGORITHMS	Gaining proficiency	
	1			
	CSEMT201	COMPUTER VISION	Gaining proficiency	
	CCENTAGO	WIRELESS AND MOBILE		
	CSEMT202	NETWORKS	Gaining proficiency	
	CCENTAGA	AUDIT COURSE -2 CONSTITUTION OF INDIA	Understanding the basic	
	CSEMTA04		concepts	
		PROGRAM ELECTIVE – 3		
	CSEMTE33	MODERN CRYPTOGRAPHY	cryptography	
		PROGRAM ELECTIVE - 4		
	CSEMTE44	PYTHON PROGRAMMING	Computer language	
	CSEMTL201	COMPUTER VISION	Gaining proficiency	
		WIRELESS AND MOBILE		
	CSEMTL202	NETWORKS		
		MINI PROJECT WITH		
	CSEMTS21	SEMINAR	Gaining proficiency	
		CSEMTE51-PROGRAM		
		ELECTIVE - 5 INTERNET OF		
	I	THINGS	Gaining proficiency	
		CSEMTOE3-COST		
		MANAGEMENT OF		
	II	ENGINEERING PROJECTS	Gaining proficiency	
		CSEMTL301-DISSERTATION		
	III	-1	Gaining proficiency	
		CSEMTL401-DISSERTATION		
	I	-	Gaining proficiency	
M.TECH.				
ELECTRONICS		15,414,655		
AND		ADVANCED		
COMMUNICATIO	NATC 404	COMMUNICATION		
N ENGINEERING	MEC 101	NETWORKS	Communication	
	NATC 103	WIRELESS AND MOBILE	Understanding basic	
	MEC 102	COMMUNICATION	concepts	
	NAEC 103	RESEARCH METHODOLOGY	Calain and Calan	
	MEC 103	AND IPR	Gaining proficiency	
	NAFCA 407	STRESS MANAGEMENT BY	Calain and Cal	
	MECA 107	YOGA	Gaining proficiency	
		STATISTICAL		
	MECE 442	INFORMATION	Information reseases	
	MECE 113	PROCESSING	Information processing	



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		RF AND MICROWAVE			
	MECE 122	CIRCUIT DESIGN	Circuit		
		ADVANCED			
		COMMUNICATION			
	MECL 101	NETWORKS LAB			Developing skill
		WIRELESS AND MOBILE			1 0
	MECL 102	COMMUNICATION LAB			Developing skill
		ANTENNAS AND			The Parameter State of
	MEC201	RADIATING SYSTEMS	Antennas		
	WILCZOI	ADVANCED DIGITAL			
	MEC202	SIGNAL PROCESSING	DSP		
	IVILCZOZ	PERSONALITY	D51		
		DEVELOPMENT THROUGH			
		LIFE ENLIGHTENMENT			
	MECA208	SKILLS	Gaining proficiency		Developing skill
	IVILCAZOS		Canning proficiency		Developing skin
	MECE231	SATELLITE COMMUNICATION	Satellite engg		
	IVIECEZSI		Saternite engg		
	MECE241	MARKOV CHAIN AND	Coinings		
	IVIECE241	QUEUING SYSTEM	Gaining proficiency		
	14501304	ANTENNAS AND			Developing skill on
	MECL201	RADIATING SYSTEM LAB	Antennas		radiating system
		ADVANCED DIGITAL			Advanced signal
	MECL202	SIGNAL PROCESSING LAB	DSP		processing
	MECL203	MINI PROJECT	Gaining proficiency		
		MECE-351-HIGH			
	I	PERFORMANCE NETWORKS	Gaining proficiency		
		MECE-0306-WASTE TO			
	II	ENERGY	Gaining proficiency		
		MECL-301-DISSERTATION			
	III	PHASE I	Gaining proficiency		
		MECL-401-DISSERTATION			
	1	PHASE -II	Gaining proficiency		
		PROFESSIONAL			
M.C.A.	1	COMMUNICATION			
		ACCOUNTING AND			
	II	FINANCIAL MANAGEMENT	Gaining proficiency		
		COMPUTER CONCEPTS	, J		
	III	AND PROGRAMMING IN C	Gaining proficiency		
	IV	DISCRETE MATHEMATICS	Gaining proficiency		
	10	PRINCIPLES OF	zaming promotoney		
		PROGRAMMING USING C			Developing skill on
	MCA- L11	LAB			computer language
	IVICA- LII	COMPUTER			compater ranguage
		ORGANIZATION &			Developing skill on
	MCA- L12	ARCHITECTURE LAB			architecture
	IVICA- L1Z	ANCHITECTURE LAB			Developing skill on
	MCA -L13	OFFICE AUTOMATION LAB			automation
	IVICA LIS	FUNDAMENTAL OF			uutomatton
		COMPUTERS & EMERGING			
	MCA-101	TECHNOLOGIES	Gaining proficiency		
	IAICV-TOT	TECHNOLOGIES	Gaming proficiency	[



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		PRINCIPLES OF	С	
	MCA-102	PROGRAMMING USING C		
		PRINCIPLES OF	Gaining proficiency	
		MANAGEMENT &		
	MCA-103	COMMUNICATION		
			Gaining proficiency	
	MCA-104	DISCRETE MATHEMATICS		
		COMPUTER	Gaining proficiency	
		ORGANIZATION &		
	MCA-105	ARCHITECTURE		
		7	Electronics	
N	NMCA-111	DIGITAL ELECTRONICS		
		COMPUTER	Software engg	
	NMCA-112	PROGRAMMING IN C		
			Gaining proficiency	
N	NMCA-113	DISCRETE MATHEMATICS	gamang protestory	
	-		Software engg	
	NMCA-114	FUNDAMENTALS OF IT		
		SYSTEM ANALYSIS &	Software engg	
	NMCA-115	DESIGN		
			Gaining proficiency	
	NMCA-151	DIGITAL ELECTRONICS LAB		Developing skill
		COMPUTER	С	Developing skill on
	NMCA-152	PROGRAMMING IN C LAB		programming
		ORGANIZATIONAL	Gaining proficiency	1 0 0
	V	BEHAVIOUR		
	•	22	Gaining proficiency	Developing skill on
	VI	PROGRAMMING LAB	Guilling pronetency	programming
			Gaining proficiency	Fregumen
	VII	LANGUAGE LAB	gamang protestory	Developing skill
			Gaining proficiency	1 0
	VIII	GENERAL PROFICIENCY		
		MCA-201-THEORY OF	Gaining proficiency	
		AUTOMATA & FORMAL		
	1	LANGUAGE		
		MCS-L23-DATA	Gaining proficiency	
		STRUCTURES & ANALYSIS		
	10	OF ALGORITHMS LAB		Data Structure
	0	MCA-202-OBJECT	Gaining proficiency	
	2	ORIENTED PROGRAMMING	8r	
	۷	MCA-203-OPERATING	Gaining proficiency	
	3	SYSTEMS	Caming protections	
	3	MCA-204-DATABASE	Gaining proficiency	
	4		Gaining proficiency	
	4	MANAGEMENT SYSTEMS	Coining profision are	
		MCA-205-DATA	Gaining proficiency	
	_	STRUCTURES & ANALYSIS		
	5	OF ALGORITHMS		
	_	NACA 206 CYPER CECURITY	Gaining proficiency	
	6	MCA-206-CYBER SECURITY		
		MCA-L21-OBJECT		
	_	ORIENTED PROGRAMMING		
	7	LAB		Developing skill



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	1405 124 DATA CTDUCTURE		
_	MCS-L21-DATA STRUCTURE		
8	LAB		Developing skill
	MCS-L22-JAVA & DBMS		
9	LAB		Developing skill
		Gaining proficiency	
GP-201	GENERAL PROFICIENCY		
	ENVIRONMENTAL SCIENCE	Gaining proficiency	
I	AND ETHICS		
	COMPUTER BASED	Gaining proficiency	
	NUMERICAL & STATISTICAL		
II	TECHNIQUES		
	DATA STRUCTURES USING	programming	
III	C		
111	PRINCIPLES OF	Gaining proficiency	
IV	MANAGEMENT	Guilling proficiency	
IV		Data analysis	
	DATA STRUCTURES USING	Data analyst	
NMCA-211	С		
	COMPUTER BASED	Software engg	
	NUMERICAL &STATISTICAL		
NMCA-212	TECHNIQUES		
		graphics	
NMCA-213	COMPUTER GRAPHICS		
	OBJECT ORIENTED	Software engg	
	PROGRAMMING USING		
NMCA-214	C++		
	COMPUTER	Instrumentation	
NMCA-215	ORGANIZATION		
THITCH CETS	ONG/WILL/WIEW		Developing skill on
NMCA-251	DATA STRUCTURE LAB		data structure
TAIVICA 251	DATA STRUCTURE END		Developing skill on
NMCA-252	COMPUTER GRAPHICS LAB		graphics
INIVICA 252	COIVII OTER GRAFTIICS LAD		Developing skill on
	COUMPUTER		computer
V	ORGANIZATION		organization
1			
VI	DATA STRUCTURES LAB		Developing skill
	COMPUTER BASED	Gaining proficiency	
	NUMERICAL & STATISTICAL		
VII	TECHNIQUES LAB		
		Gaining proficiency	
VIII	GENERAL PROFICIENCY		
 		Gaining proficiency	
GP-301	GENERAL PROFICIENCY		
		Gaining proficiency	
I	OPERATING SYSTEMS		
	DESIGN AND ANALYSIS OF	Gaining proficiency	
II	ALGORITHMS		
	DATA BASE MANAGEMENT	Data analyst	
III	SYSTEM		
	INTERNET & JAVA	Programming	
IV	PROGRAMMING		
1 V	- 1.10010 (IVIIVIIIVO	Gaining efficiency	
MCA-301	COMPUTER NETWORK	Gaming enteriory	
IVICA-301	CONTO LICITALI WORK		



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		I	
MCA-302	ARTIFICIAL INTELLIGENCE	AI	
MCA-303	SOFTWARE ENGINEERING	Software engg	
IVICA-303		G : :	
MCA-304	ELECTIVE—1-CLOUD COMPUTING	Gaining proficiency	
	ELECTIVE-2-WEB	Gaining proficiency	
MCA-305	TECHNOLOGY		
MCA-L31	MINI PROJECT	Gaining efficiency	
IVICALEST	ARTIFICIAL INTELLIGENCE	AI	
MCA-L32	LAB		AI
	DESIGN ANALYSIS AND	Gaining proficiency	
NMCA-311	ALGORITHMS		
	DATABASE MANAGEMENT	DBMS	
NMCA-312	SYSTEM		
NMCA-313	OPERATING SYSTEM	Gaining proficiency	
	DATA COMMUNICATION	Gaining efficiency	
NMCA-314	AND COMPUTER NETWORK		
11110/1011	THEORY OF AUTOMATA &	Gaining proficiency	
NMCA-315	FORMAL LANGUAGES	an grandy	
NMCA-351	ALGORITHMS LAB		Algorithms
NMCA-352	DBMS LAB		DBMS
	COMPUTER BASED	Gaining efficiency	
	OPTIMIZATION		
V	TECHNIQUES		
VI	DBMS LAB		Developing skill
VII	JAVA PROGRAMMING LAB		Developing skill
1	37.17.11.10.01.01.01.01.01.01.01.01.01.01.01.	Gaining proficiency	
VIII	GENERAL PROFICIENCY	31	
	MANAGEMENT	Gaining proficiency	
I	INFORMATION SYSTEMS		
	NMCA-411-ARTIFICIAL	AI	
I	INTELLIGENCE		
	NMCA-412-COMPUTER	Gaining proficiency	
	BASED OPTIMIZATION		
II	TECHNIQUES		
	OBJECT ORIENTED	Gaining proficiency	
II	SYSTEMS	Server computing	
III	CLIENT SERVER COMPUTING	Server companing	
1	23	Gaining proficiency	
 III	COMPILER DESIGN		
	CRYPTOGRAPHY &	cryptography	
III	NETWORK SECURITY		
	DATA WAREHOUSING &	Data mining	
III	MINING		



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	ı	1 ~	ı
III	DISTRIBUTED SYSTEM	Gaining proficiency	
	NMCA-413-SOFTWARE	Gaining proficiency	
III	ENGINEERING	Guining promotency	
111	THEORY OF AUTOMATA &	Gaining efficiency	
III	FORMAL LANGUAGES	Gaining efficiency	
111		E-Commerce	
15.7	FUNDAMENTALS OF E-	E-Commerce	
IV	COMMERCE	C-C	
	NMCA-414-INTERNET AND	Software engg	
IV	JAVA PROGRAMMING		
V	COMPUTER NETWORKS	Gaining proficiency	
V		Designing	
.,	NMCA-415-COMPILER	Designing	
V	DESIGN		
	NMCA-451-JAVA		
VI	PROGRAMMING LAB		Developing skill
	OBJECT ORIENTED		
VI	SYSTEMS LAB		Developing skill
VII	MINI PROJECT		Developing skill
VII	NMCA-452-MINI PROJECT		Developing skill
		Gaining efficiency	
VIII	GENERAL PROFICIENCY		
	GP-401-GENERAL	Gaining proficiency	
VIII	PROFICIENCY		
		Computing	
	MOBILE COMPUTING		
		Gaining proficiency	
GP-501	GENERAL PROFICIENCY		
ı	WEB TECHNOLOGY	Gaining proficiency	
<u>'</u>		Gaining efficiency	
	(ELECTIVE-II) ADVANCED	Gaining efficiency	
	DATABASE MANAGEMENT		
II	SYSTEMS (5.15) A DETISIONAL	AT	
	(ELECTIVE-II) ARTIFICIAL	AI	
II	INTELLIGENCE		
	(ELECTIVE-II) COMPUTER	Animation	
	GRAPHICS AND		
II	ANIMATION		
	(ELECTIVE-II)	Gaining proficiency	
	INFORMATION SECURITY		
II	AND CYBER LAWS		
	(ELECTIVE-II)	Gaining proficiency	
	INFORMATION STORAGE &		
II	MANAGEMENT		
	(ELECTIVE-II) SIMULATION	Modelling	
II	AND MODELING		
	DOT NET FRAMEWORK & C	Software engg	
III	#		
		Software engg	
IV	SOFTWARE ENGINEERING		
NIN 4CA T44	WED TECHNICIONS	Gaining proficiency	
NMCA-511	WEB TECHNOLOGY&		



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		CYBER SECURITY			
		DATA MINING &	Gaining proficiency		
	NMCA-512	WAREHOUSING WITH R			
		DOT NET FRAMEWORK &	Gaining efficiency		
	NMCA-513	C#			
		CLOUD COMPUTING &	Cloud computing		
	NMCA-514	VIRTUALIZATION			
			Web technology		Developing skill on
	NMCA-551	WEB TECHNOLOGY LAB			web technology
			Dot net		Developing skill on
	NMCA-552	DOT NET LAB			dot net
		CRYPTOGRAPHY &	cryptography		
	NMCAE12	NETWORK SECURITY			
		(ELECTIVE-V))MOBILE	Gaining proficiency		
	V	COMPUTING			
		(-,, -, -,	ERP		
	V	(ELECTIVE-V) ERP SYSTEMS	~		
		(ELECTIVE-V) MOBILE	Gaining proficiency		
	V	COMPUTING			
		(ELECTIVE-V) NEURAL	Networks		
	V	NETWORKS	~		
	.,	(ELECTIVE-V) PATTERN	Gaining proficiency		
	V	RECOGNITION			
	.,	(ELECTIVE-V) REAL TIME	Gaining proficiency		
	V	SYSTEM			
	.,	(ELECTIVE-V)SOFTWARE	Gaining efficiency		
	V	PROJECT MANAGEMENT			
	VI	DOT NET LAB	Software engg		Developing skill on
	VI	DOT NET LAB	Gaining proficiency		dot net
	VI	GENERAL PROFICIENCY	Gaining proficiency		
	V1	GENERALETROTTELENCT	Gaining proficiency		Developing skill on
	VI	WEB TECHNOLOGY LAB	Sr · · · · · · · · · · · · · · · · · · ·		web technology
			Gaining proficiency		
	NMCA-611	COLLOQUIUM			
			Gaining efficiency		Developing
	NMCA-612	PROJECT			execution skill
		PHARMACEUTICAL			
BACHELOR OF		ORGANIC CHEMISTRY-II			
PHARMACY	BP301T	THEORY	Pharma industry		
		PHYSICAL			
		PHARMACEUTICS-I			
	BP302T	THEORY	Pharma industry		
		PHARMACEUTICAL			
	BP303T	MICROBIOLOGY THEORY	Pharma industry		
		PHARMACEUTICAL			
	BP304T	ENGINEERING THEORY	Pharma industry		
		PHARMACEUTICAL			
		ORGANIC CHEMISTRY-II			
	BP305P	PRACTICAL	Pharma industry		
1		PHYSICAL	Pharma industry	ĺ	į.



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		DUADAAACEUTICC		
		PHARMACEUTICS-I		
		PRACTICAL		
		PHARMACEUTICAL		Writing and lab
BPS	307P	MICROBIOLOGY PRACTICAL		work
		PHARMACEUTICAL		Lab work and
BP3	308P	ENGINEERING PRACTICAL		writing
		BOP-231-		
		PHARMACEUTICAL		
		CHEMISTRY-III		
		(HETEROCYCLIC &		
	1	BIOORGANIC CHEMISTRY)	Pharma industry	
		PHARM-234 -		
		PHARMACEUTICAL		
		CHEMISTRY-III (ORGANIC		
	1	CHEMISTRY-II)	Pharma industry	
		BOP-232-PHARMACEUTICS-	,	
	II	II (UNIT OPERATIONS)	Pharma industry	
	••	PHARM-231-		
		PHARMACEUTICS-II (UNIT		
	II	OPERATIONS-I)	Pharma industry	
	11	BOP-233-PHARMACEUTICS-	Tharma muusu y	
	III	III (HOSPITAL & COMMUNITY PHARMACY)	Pharma industry	
	1111	•	Pharma moustry	
		PHARM-235 -		
		PHARMACEUTICS-III	The state of	
	III	(COMMUNITY PHARMACY)	Pharma industry	
		BOP-234-ANATOMY,		
		PHYSIOLOGY &		
	IV	PATHOPHYSIOLOGY-III	Health sector	
		PHARM-236 -ANATOMY,		
		PHYSIOLOGY &		
	IV	PATHOPHYSIOLOGY-III	Pharma sector	
		BOP-234P-ANATOMY,		
		PHYSIOLOGY &		Study of Internal
		PATHOPHYSIOLOGY-III		and external
	IX	PROJECT		structure
		PHARM-232 P-		
	IX	PHARMACOGNOSY-I	Pharma sector	
		BOP-235-		
	V	PHARMACOGNOSY-II	Pharma sector	
		PHARM-233 -		
	V	PHARMACOGNOSY-I	Pharma sector	
		BOP-231P-		
		PHARMACEUTICAL		
		CHEMISTRY-III		
		(HETEROCYCLIC &		
		BIOORGANIC CHEMISTRY)		
	VI	PRACTICAL	Pharma sector	
		PHARM-234 P -		
		PHARMACEUTICAL		
	VI	CHEMISTRY-III (ORGANIC	Pharma sector	
	v I	CHEMISTRI-III (ONGAINIC	i narma scotti	



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		CLIENAICTRY III			
		CHEMISTRY-II)			
		BOP-232P-			
		PHARMACEUTICS-II (UNIT			
	VII	OPERATIONS) PRACTICAL			Lab work
		PHARM-231 P -			
		PHARMACEUTICS-II (UNIT			
	VII	OPERATIONS-I)	Pharma sector		
		BOP-233P-			
		PHARMACEUTICS-III			
		(HOSPITAL & COMMUNITY			
	VIII	PHARMACY) PRACTICAL			Lab work
		PHARM-235 P-			
		PHARMACEUTICS-III			
	VIII	(COMMUNITY PHARMACY)	Pharma sector		
	1	BOP-235P-	1 11411114 000001		
		PHARMACOGNOSY-II			
	Х	PRACTICAL			Lab work
	^	PHARM-232 -			Lao work
		PHARMACEUTICAL			
	X	JURISPRUDENCE & ETHICS	Dhawsa aastau		
	^		Pharma sector		
		BOP-351			
		PHARMACEUTICAL			
		CHEMISTRY-VI (MEDICINAL			
	I	CHEMISTRY-I)	Pharma sector		
		BP501T-MEDICINAL			
	l	CHEMISTRY II-THEORY	Pharma sector		
		PHARM-351			
		PHARMACEUTICAL			
		CHEMISTRY-IV			
	I	(BIOCHEMISTRY)	Pharma sector		
		BOP-352 PHARACEUTICS-VI			
		(PHARMACEUTICAL	New medicine		
	II	TECHNOLOGY-I)	development		
		BP502T-INDUSTRIAL			
	II	PHARMACY L- THEORY	Health sector		
		PHARM-352			
		PHARACEUTICS-V			
		(PHARMACEUTICAL			
	11	TECHNOLOGY-I)	Medicine development		
		BOP-353 PHARMACEUTICS-			
		VII (PHARMACEUTICAL &			
	III	FOOD MICROBIOLOGY)	Food industry		
		BP503T-PHARMACOLOGY II	-		
	Ш	THEORY	Pharma sector		
		-	Study of medications and		
			their effects on biological		
			systems or the study of		
		PHARM-353	how drugs function in the		
	Ш	PHARMACOLOGY-I	body		
<u> </u>	1	1	<u> </u>	<u> </u>	



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				Chemical and
	BOP-354 PHARMACOLOGY-			harmful actions of
	I (PHARMACOLOGY &			chemical
IV	TOXICOLOGY)			substances
	BP504T-PHARMACOGNOSY			
IV	II THEORY	Drugs area		
	PHARM-354			
	PHARMACEUTICAL			
	CHEMISTRY-V (MEDICINAL			
IV	CHEMISTRY-I)	Pharma industry		
	BOP-356 P HOSPITAL			
IX	TRAINING-I		internships	
	PHARM-354 P			
	PHARMACEUTICAL			
	CHEMISTRY-V (MEDICINAL			
IX	CHEMISTRY-I	Drug industry		
	BOP-355 ENVIRONMENT &			Study their
V	ECOLOGY			environment
	BP505T-PHARMACEUTICAL			
V	JURISPRUDENCE THEORY	Pharma industry		
	PHARM-355	,		
	PHARMACEUTICS-VI			
V	(PHYSICAL PHARMACY)	Drug industry		
	BOP-351 P			
	PHARMACEUTICAL			
	CHEMISTRY-VI (MEDICINAL			
VI	CHEMISTRY-I) PRACTICAL			Lab work
	BP506P-INDUSTRIAL			
VI	PHARMACY L- PRACTICAL			Lab work
	PHARM-351 P			
	PHARMACEUTICAL			
	CHEMISTRY -IV			
VI	(BIOCHEMISTRY)	Drug industry		
	BOP-352 P PHARACEUTICS-			
	VI (PHARMACEUTICAL			
	TECHNOLOGY-I)			
VII	PRACTICAL	Pharma industry		
	BOP-353 P			
	PHARMACEUTICS-VII			
	(PHARMACEUTICAL &			
	FOOD MICROBIOLOGY)			
VII	PRACTICAL	Food industry		
	BP507P-PHARMACOLOGY			Lab work skill
VII	II-PRACTICAL			development
	PHARM-352 P			
	PHARACEUTICS-V			
	(PHARMACEUTICAL			
VII	TECHNOLOGY-I)	Pharma industry		
	BOP-354 P			
	PHARMACOLOGY-I			Lab work skill
VIII	(PHARMACOLOGY &			development



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	TOXICOLOGY) PRACTICAL			
	DDEOOD DIJADAAA COCNOCY			
\ /III	BP508P-PHARMACOGNOSY			Lab work skill
VIII	II- PRACTICAL			development
	PHARM-353 P			
VIII	PHARMACOLOGY-I	Drug discovery		
	PHARM-355 P			
	PHARMACEUTICS-VI			
Х	(PHYSICAL PHARMACY)	New chemical entity		
	PHARMACEUTICAL			
	CHEMISTRY-VII			
	(MEDICINAL CHEMISTRY-			
BOP-471	III)	Drug sector		
	PHARMACEUTICS-IX			
	(BIOPHARMACEUTICS &			
BOP-472	PHARMACOKINETICS)	Drug sector		
	PHARMACEUTICS-IX			
	(BIOPHARMACEUTICS&PHA	Discovery of new		
BOP-472 P	RMACOKINETICS)	chemical		
	PHARMACOLOGY-III			
	(PHARMACOLOGY &			
BOP-473	PHARMACOVIGILANCE)	Discovery new chemical		
	PHARMACOLOGY –III			
	(PHARMACOLOGY &			
BOP-473 P	PHARMACOVIGILANCE)	Drug sector		
BOP-474	PHARMACOGNOSY-IV	Drug sector		
BOP-474 P	PHARMACOGNOSY –IV	Drug sector		
	PHARMACEUTICAL			
	ANALYSIS-III			
	(PHARMACEUTICAL			
	ANALYSIS & QUALITY	Discovery of new		
BOP-475	ASSURANCE)	chemical quality		
	PHARMACEUTICAL	. ,		
	ANALYSIS –III (
	PHARMACEUTICAL			
	ANALYSIS & QUALITY	Drug sector mainly		
BOP-475 P	ASSURANCE)	quality		
	,			Confidence
BOP-476 P	HOSPITAL TRAINING-II			improves
	BP701T-INSTRUMENTAL			
BP701T	METHODS OF ANALYSIS		Confidence improves	
	BP702T-INDUSTRIAL			
BP702T	PHARMACY-II	Manufacture medicines		
	BP703T-PHARMACY			Confidence
BP703T	PRACTICE			improves
	BP704T-NOVEL DRUG		New pharmaceutical	-
BP704T	DELIVERY SYSTEM		forms	
	BP705P-INSTRUMENTAL			
BP705P	METHODS OF ANALYSIS		Confidence boost	
BP706PS	BP706PS-PHARMACY			Confidence
רום וים	DI 700I STITANIVIACI		1	Confidence



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BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement		PRACTICE			improves
ANALYSIS III Drug industry		PHARM-471			
ANALYSIS III Drug industry		PHARMACEUTICAL			
PHARM-472 PHARMACEUTICS -VIII (BIOPHARMACEUTICS & Pharma industry PHARM-473 III PHARM-473 PHARMACOLOGY -III Drug industry PHARM-474 PHARM-474 PHARM-475 PHARM-475 PHARM-475 PHARM-475 V PHARM-475 V PHARM-475 V PHARM-475 V PHARM-475 V PHARM-471 P	1	ANALYSIS III	Drug industry		
(BIOPHARMACEUTICS & Pharma industry PHARM-473 PHARM-474 PHARMACOLOGY -III PHARMACOLOGY -III PHARMACEUTIAL CHEMISTRY-VI(MEDICINAL CHEMISTRY Drug industry Pharma industry P		PHARM-472			
(BIOPHARMACEUTICS & Pharma industry PHARM-473 PHARM-474 PHARMACOLOGY -III PHARMACOLOGY -III PHARMACEUTIAL CHEMISTRY-VI(MEDICINAL CHEMISTRY Drug industry Pharma industry P		PHARMACEUTICS -VIII			
III PHAMACOKINETICS) Pharma industry PHARM-473 PHARM-474 PHARM-474 PHARM-474 PHARMACEUTIAL CHEMISTRY-VI(MEDICINAL IV CHEMISTRY-III) PHARM-475 PHARM-475 PHARM-475 PHARM-475 V PHARM-475 V PHARM-476 PHARM-471 P PHARM-471 P PHARM-471 P PHARM-472 P PHARM-472 P PHARM-472 P PHARM-473 P PHARM-473 P PHARM-473 P PHARM-473 P PHARM-473 P PHARM-474 P PHARM-474 P PHARM-475 P PHARM-476 P REPORT ON X INDUSTRIAL VISIT BOP-114P PHARM-476 P REPORT ON ANALYSISI V BOP-114P PHARMACEUTICAL NULL NULL ANALYSISIT BOP-115P COMPUTER FUNDAMENTALS NULL Improvement improvement improvement					
PHARM-473	II	•	Pharma industry		
PHARM-474 PHARMACEUTIAL CHEMISTRY-VI(MEDICINAL IV CHEMISTRY-VIII) PHARM-475 P PHARM-475 PHARM-475 V PHARM-475 V PHARM-471 P PHARM-471 P PHARM-471 P PHARM-472 P PHARM-472 P PHARM-472 P PHARM-473 P PHARM-473 P VIII (BIOPHARMACEUTICS & VII PHARM-473 P VIII PHARM-474 P PHARM-473 P VIII PHARM-476 P REPORT ON X INDUSTRIAL VISIT BOP-114P PHARM-CEUTICAL NULL ANALYSIS II Drug industry PHARM-676 P REPORT ON X INDUSTRIAL VISIT BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement improvement improvement		·			
PHARMACEUTIAL CHEMISTRY-VI(MEDICINAL CHEMISTRY-VIII) PHARM-475 P IX PHARMACOGNOSY-IV Drug industry PHARM-475 V PHARMACOGNOSY-IV Pharma industry PHARM-471 P PHARMACEUTICAL ANALYSIS III Pharma industry PHARM-472 P PHARMACEUTICS - VIII (BIOPHARMACEUTICS & VII PHAMACCKINETICS) PHARM-473 P VIII PHARMACOLOGY - III Drug industry PHARM-476 P REPORT ON X INDUSTRIAL VISIT BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement improvement	Ш	PHARMACOLOGY -III	Drug industry		
CHEMISTRY-VI(MEDICINAL CHEMISTRY-III) PHARM-475 P IX PHARMACOGNOSY-IV Drug industry PHARM-475 V PHARMACOGNOSY-IV Pharma industry PHARM-471 P PHARMACEUTICAL VI ANALYSIS III Pharma industry PHARM-472 P PHARMACEUTICS -VIII (BIOPHARMACEUTICS & VII PHAMACOKINETICS) Pharma industry PHARM-473 P PHARM-473 P VIII PHARMACOLOGY -III Drug industry PHARM-476 P REPORT ON X INDUSTRIAL VISIT events BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL improvement improvement improvement		PHARM-474			
IV CHEMISTRY-III) Drug industry PHARM-475 P PHARMACOGNOSY-IV Drug industry PHARM-475 V PHARMACOGNOSY-IV Pharma industry PHARM-471 P PHARMACEUTICAL VI ANALYSIS III Pharma industry PHARM-672 P PHARMACEUTICS -VIII (BIOPHARMACEUTICS & VII PHAMACOKINETICS) Pharma industry PHARM-473 P VIII PHARMACOLOGY -III Drug industry PHARM-476 P REPORT ON X INDUSTRIAL VISIT events BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL improvement improvement improvement		PHARMACEUTIAL			
PHARM-475 P PHARMACOGNOSY-IV Drug industry PHARM-475 V PHARMACOGNOSY-IV Pharma industry PHARM-471 P PHARMACEUTICAL VI ANALYSIS III Pharma industry PHARM-472 P PHARMACEUTICS - VIII (BIOPHARMACEUTICS & VII PHAMACOKINETICS) Pharma industry VIII PHARMACOLOGY - III PHARMACOKINETICS PHARM-476 P REPORT ON X INDUSTRIAL VISIT BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement improvement		CHEMISTRY-VI(MEDICINAL			
IX PHARMACOGNOSY-IV Drug industry PHARM-475 V PHARMACOGNOSY-IV Pharma industry PHARM-471 P PHARMACEUTICAL VI ANALYSIS III Pharma industry PHARM-472 P PHARMACEUTICS -VIII (BIOPHARMACEUTICS & VII PHAMACOKINETICS) Pharma industry PHARM-473 P VIII PHARMACOLOGY -III Drug industry PHARM-476 P REPORT ON X INDUSTRIAL VISIT events BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement improvement	IV	CHEMISTRY-III)	Drug industry		
PHARM-475 PHARMACOGNOSY-IV Pharma industry PHARM-471 P PHARMACEUTICAL VI ANALYSIS III Pharma industry PHARM-472 P PHARMACEUTICS -VIII (BIOPHARMACEUTICS & VII PHAMACOKINETICS) PHARM-473 P VIII PHARMACOLOGY -III PHARM-476 P REPORT ON X INDUSTRIAL VISIT BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement improvement		PHARM-475 P			
V PHARMACOGNOSY-IV Pharma industry PHARM-471 P PHARMACEUTICAL VI ANALYSIS III Pharma industry PHARM-472 P PHARMACEUTICS -VIII (BIOPHARMACEUTICS & VII PHAMACOKINETICS) Pharma industry PHARM-473 P VIII PHARMACOLOGY -III Drug industry PHARM-476 P REPORT ON X INDUSTRIAL VISIT events BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement	IX	PHARMACOGNOSY-IV	Drug industry		
PHARM-471 P PHARMACEUTICAL ANALYSIS III Pharma industry PHARM-472 P PHARMACEUTICS -VIII (BIOPHARMACEUTICS & VII PHARM-473 P VIII PHARM-473 P VIII PHARMACOLOGY -III PHARM-476 P REPORT ON X INDUSTRIAL VISIT BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement improvement		PHARM-475			
PHARMACEUTICAL ANALYSIS III Pharma industry PHARM-472 P PHARMACEUTICS -VIII (BIOPHARMACEUTICS & VII PHAMACOKINETICS) Pharma industry PHARM-473 P VIII PHARMACOLOGY -III Drug industry PHARM-476 P REPORT ON INDUSTRIAL VISIT BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement improvement	 V	PHARMACOGNOSY-IV	Pharma industry		
VI ANALYSIS III Pharma industry PHARM-472 P PHARMACEUTICS -VIII (BIOPHARMACEUTICS & PHARM-473 P VIII PHARMACOLOGY -III Drug industry PHARM-476 P REPORT ON INDUSTRIAL VISIT events BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement		PHARM-471 P			
PHARM-472 P PHARMACEUTICS -VIII (BIOPHARMACEUTICS & VII PHAMACOKINETICS) PHARM-473 P VIII PHARMACOLOGY -III Drug industry PHARM-476 P REPORT ON INDUSTRIAL VISIT BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement		PHARMACEUTICAL			
PHARMACEUTICS -VIII (BIOPHARMACEUTICS & Pharma industry PHARM-473 P VIII PHARMACOLOGY -III Drug industry PHARM-476 P REPORT ON Seminars and other events INDUSTRIAL VISIT events BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement	VI	ANALYSIS III	Pharma industry		
(BIOPHARMACEUTICS & Pharma industry PHARM-473 P VIII PHARMACOLOGY -III Drug industry PHARM-476 P REPORT ON Seminars and other events INDUSTRIAL VISIT events BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement					
VII PHAMACOKINETICS) Pharma industry PHARM-473 P VIII PHARMACOLOGY -III Drug industry PHARM-476 P REPORT ON INDUSTRIAL VISIT events BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement					
PHARM-473 P PHARMACOLOGY -III PHARM-476 P REPORT ON INDUSTRIAL VISIT BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement improvement		•			
VIII PHARMACOLOGY -III Drug industry PHARM-476 P REPORT ON Seminars and other events INDUSTRIAL VISIT BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement	VII	•	Pharma industry		
PHARM-476 P REPORT ON INDUSTRIAL VISIT BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement					
X INDUSTRIAL VISIT events BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement	VIII		Drug industry		
BOP-114P PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement				Seminars and other	
PHARMACEUTICAL NULL ANALYSIS-I PRACTICAL BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement	X			events	
NULL ANALYSIS-I PRACTICAL Improvement BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement					
BOP-115P COMPUTER FUNDAMENTALS NULL PRACTICAL improvement					
FUNDAMENTALS NULL PRACTICAL improvement	NULL				Improvement skill
NULL PRACTICAL improvement					
	NULL				
	NULL				_
I AND PHYSIOLOGY-I of the body	ı				Study the structure
Students master basic	ı	VIAD LILIDIOFOOL-I		Students master basic	of the body
skills and extend					
their knowledge as					
REMEDIAL they prepare for more		REMEDIAL		_	
I MATH/REMEDIAL BIOLOGY advanced work	1	MATH/REMEDIAL BIOLOGY			
BOP-111		BOP-111			
PHARMACEUTICAL		PHARMACEUTICAL			
CHEMISTRY-I (INORGANIC		CHEMISTRY-I (INORGANIC			
PHARMACEUTICAL					
II CHEMISTRY) Drug industry	II	· · · · · · · · · · · · · · · · · · ·	Drug industry		
BP102T-PHARMACEUTICAL					
II ANALYSIS-I Drug industry	II	ANALYSIS-I	Drug industry		
BOP-112 PHARMACEUTICS-		BOP-112 PHARMACEUTICS-			
III I (GENERAL PHARMACY) Drug industry	III	I (GENERAL PHARMACY)	Drug industry		



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	DD4007 DUADA44 OF UTIOS I		
III	BP103T-PHARMACEUTICS-I	Drug industry	
	BOP-113 ANATOMY,		
	PHYSIOLOGY AND		
IV	PATHOPHYSIOLOGY-I	Drug industry	
	BP104T-PHARMACEUTICAL		
IV	INORGANIC CHEMISTRY	Drug industry	
IX	BP109P-PHARMACEUTICS-I	Drug industry	
.,,	BOP-114	y	
	PHARMACEUTICAL		
V	ANALYSIS-I	Drug industry	
	BP105T-COMMUNICATION	Drug maustry	
V	SKILLS	Drug industry	
•	BOP-115 COMPUTER	Drug muusu y	Excel ,Microsoft
VI	FUNDAMENTALS		power point,
VI	BP106T-REMEDIAL		
\/I			Basic concept of
VI	BIOLOGY		biology
1.71	BP106T-REMEDIAL		Improves one skill
VI	MATHEMATICS		in mathematics
	BOP-111P		
	PHARMACEUTICAL		
	CHEMISTRY-I (INORGANIC		
	PHARMACEUTICAL		
VII	CHEMISTRY)PRACTICAL	Drug industry	
	BOP-112P		
	PHARMACEUTICS-I		
	(GENERAL		
VII	PHARMACY)PRACTICAL	Drug industry	
	BOP-113P ANATOMY,		
	PHYSIOLOGY AND		
	PATHOPHYSIOLOGY-I		
VII	PRACTICAL	Pharma industry	
	BP107P-HUMAN		
	ANATOMY AND		
VII	PHYSIOLOGY-I	Pharma industry	
	BP108P-PHARMACEUTICAL		
VIII	ANALYSIS-I	Pharma industry	
	BP110P-PHARMACEUTICAL		
Х	INORGANIC CHEMISTRY	Pharma industry	
	PHARMACEUTICAL	That industry	
	CHEMISTRY-IV		
	(MOLECULAR BIOLOGY &		
BOP-241	BIOCHEMISTRY)	Pharma industry	
DOF-241	PHARMACEUTICAL	i narma muusu y	
	CHEMISTRY-IV		
DOD 2445	(MOLECULAR BIOLOGY &	Diament desire	
BOP-241P	BIOCHEMISTRY)	Pharma industry	
200.5	PHARMACEUTICS-IV		
BOP-242	(PHYSICAL PHARMACY)	Pharma industry	
	PHARMACEUTICS-IV		
BOP-242P	(PHYSICAL PHARMACY)	Pharma industry	



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		PHARMACEUTICS-V		
	BOP-243	(COSMETIC TECHNOLOGY)	Pharma industry	
		PHARMACEUTICS-V		
	BOP-243P	(COSMETIC TECHNOLOGY)	Pharma industry	
		PHARMACEUTICAL		
	BOP-244	ANALYSIS-II	Pharma industry	
		PHARMACEUTICAL		
	BOP-244	ANALYSIS-II	Pharma industry	
		PHARMACEUTICAL		
[E	BOP-244P	JURISPRUDENCE	Pharma industry	
		PHARMACEUTICAL		
	BOP-245	JURISPRUDENCE	Pharma industry	
		PHARMACEUTICAL		
	BOP-245P	ORGANIC CHEMISTRY-III	Pharma industry	
	BP401T	MEDICINAL CHEMISTRY-I	Pharma industry	
		PHYSICAL	Medicine contaner	
	BP402T	PHARMACEUTICS-II	transport	
	BP403T	PHARMACOLOGY-I	Gaining efficiency	
		PHARMACOGNOSY AND	, ,	
	BP404T	PHYTOCHEMISTRY-I	Pharma industry	
	BP405T	MEDICINAL CHEMISTRY-I	Pharma industry	
	DI 1031	PHYSICAL	Thattha madoury	
	BP406P	PHARMACEUTICS-II	Medicine transport	
	BP407P	PHARMACOLOGY-I	Medicine transport	
	DF407F	PHARMACOGNOSY AND	Wedicine transport	
	BP408P	PHYTOCHEMISTRY-I	Pharma industry	
	DI 400I	HUMAN ANATOMY AND	Tharma muustry	
	BOP-125P	PHYSIOLOGY – I	Study human beaning	
	DOI 1231	HUMAN ANATOMY AND	Study human ocaning	
	BP201T	PHYSIOLOGY- II	Study human beaning	
	DI ZOIT	PHARMACEUTICAL	Study Human Counting	
	BP201T	ORGANIC CHEMISTRY -I	Drug industry	
	5, 201,	PHARMACEUTICAL		
	BP202T	ORGANIC CHEMISTRY-I	Drug industry	
	BP202T	BIOCHEMISTRY	Drug industry	
	BP203T	PATHOPHYSIOLOGY	2105 mausuy	skill
	DF 2U3 I	COMPUTER APPLICATIONS		SKIII
	BP204T	IN PHARMACY		Execl ,power point
	DF 2U41	ENVIRONMENTAL		Excer, power point
	BP205T	SCIENCES		Safe zone
	ו בטבות	HUMAN ANATOMY AND	Study human being	Saic Zolic
	BP206T	PHYSIOLOGY II	Study numan being	
	DF 2001	HUMAN ANATOMY AND	Study human being	
	BP207P	PHYSIOLOGY-II	Study numan being	
	טו בטור	PHARMACEUTICAL		
	BP207P	ORGANIC CHEMISTRY	Pharma industry	
	טו בטוד	PHARMACEUTICAL	i narma muusu y	
	BP208P	ORGANIC CHEMISTRY-I	Pharma industry	
			-	
	BP208P	BIOCHEMISTRY	Pharma industry	



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	COMPUTER APPLICATION		
BP209P	IN PHARMACY		improvement
5. 203.	COMPUTER APPLICATIONS		
BP210P	IN PHARMACY		improvement
	PHARMACEUTICAL		1
PHARM-	CHEMISTRY-VII		
125	(MEDICINAL CHEMISTRY-II)	Drug industry	
	PHARMACEUTICAL		
	CHEMISTRY-VII(MEDICINAL		
BOP-361	CHEMISTRY-II)	Drug industry	
	PHARMACEUTICAL	,	
	CHEMISTRY-VII		
BOP-361	(MEDICINAL CHEMISTRY-II)	Drug industry	
	PHARMACEUTICAL	,	
	CHEMISTRY-VII		
	(MEDICINAL CHEMISTRY-II)		
BOP-361P	PRACTICAL	Drug industry	
	PHARMACEUTICS-VIII		
	(PHARMACEUTICAL		
BOP-361P	TECHNOLOGY-II)	Drug industry	
	PHARMACEUTICS-VIII		
	(PHARMACEUTICAL		
BOP-362	TECHNOLOGY-II)	Drug industry	
	PHARMACEUTICS-VIII		
	(PHARMACEUTICAL		
	TECHNOLOGY-II)		
BOP-362P	PRACTICAL	Drug industry	
BOP-362P	PHARMACOLOGY-II	Drug industry	
BOP-363	PHARMACOLOGY-II	Drug industry	
501 303	PHARMACOLOGY-II	2 rug muutu	
BOP-363P	PRACTICAL		Lab work
BOP-363P	PHARMACOGNOSY-III	Drug industry	
•			
BOP-364	PHARMACOGNOSY-III	Drug industry	
DOD 264D	PHARMACOGNOSY-III		
BOP-364P	PRACTICAL		Lab work
DOD 264D	PROFESSIONAL		
BOP-364P	COMMUNICATION	Drug industry	
BOP-365	INDUSTRIAL TRAINING	Drug industry	
BOP-366P	MEDICINAL CHEMISTRY-III	Drug industry	
BP601T	PHARMACOLOGY-III	Drug industry	
	HERBAL DRUG		
BP602T	TECHNOLOGY	Drug industry	
	BIOPHARMACEUTICS AND		
BP603T	PHARMACOKINETICS	Drug industry	
	PHARMACEUTICAL		
BP604T	BIOTECHNOLOGY	Drug industry	
	PHARMACEUTICAL		
BP605T	QUALITY ASSURANCE	Drug industry	
BP606T	MEDICINAL CHEMISTRY-III	Drug industry	
		·	·



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	BP607P	PHARMACOLOGY-III	Drug industry	
	- '	HERBAL DRUG	<u> </u>	
	BP608P	TECHNOLOGY	Drug industry	
	'	PHARMACEUTICAL	<u> </u>	
	PHARM-	CHEMISTRY-IX (CHEMISTRY		
	366	OF NATURAL PRODUCTS)	Drug industry	
		PHARMACEUTICAL	<u> </u>	
		CHEMISTRY-IX (CHEMISTRY		
		OF NATURAL PRODUCTS)		
	BOP-481	PRACTICAL	Drug industry	
		PHARMACEUTICS-X		
		(PHARMACEUTICAL		
	BOP-481P	BIOTECHNOLOGY)	Drug industry	
		PHARMACEUTICS-X		
		(PHARMACEUTICAL		
		BIOTECHNOLOGY)		
	BOP-482	PRACTICAL	Drug industry	
		PHARMACEUTICS-XI		
		(PHARMACEUTICAL		
		MARKETING &		
E	BOP-482P	MANAGEMENT)	Drug industry	
		PHARMACEUTICS-XII		
		(FOOD &		
	BOP-483	NEUTRACEUTICALS)	Drug industry	
		PHARMACEUTICS-XII		
		(FOOD &		
		NEUTRACEUTICALS)		
	BOP-484	PRACTICAL	Drug industry	
		ELECTIVE:1-CLINICAL		
	BOP-484P	PHARMACY	Drug industry	
		ELECTIVE:2-GOOD		
		MANUFACTURING		
	BOP-485	PRACTICES	Drug industry	
		ELECTIVE:3-		
		STANDARDIZATION OF		
	BOP-485	HERBAL DRUGS	Drug industry	
	BOP-485	ELECTIVE PRACTICAL	Drug industry	
		REPORT ON		
		INDUSTRIAL/RESEARCH		
	BOP-485P	LABORATORY VISIT	Drug industry	
		PHARMACEUTICAL		
	BOP-486P	BIOTECHNOLOGY	Drug industry	
	PHARM-			
	481	NATURAL PRODUCTS	Drug industry	
	PHARM-			
	482	NATURAL PRODUCTS	Drug industry	
		PHARMACEUTICAL		
	PHARM-	INDUSTRIAL		
	482P	MANAGEMENT	Drug industry	
	PHARM-	HOSPITAL PHARMACY	Drug industry	



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	483				
	PHARM-	(G)- GMP, QUALITY			
	485	ASSURANCE & VALIDATION	Drug industry		
	PHARM-	C.CLINICAL PHARMACY	5 ,		
	485	&DRUG INTERACTION	Drug industry		
	PHARM-	G.GMP,QUALITY			
	485	ASSURANCE& VALIDATION	Drug industry		
	PHARM-	C.CLINICAL PHARMACY			
	485	&DRUG INTERACTION	Drug industry		
	PHARM-	G.GMP,QUALITY			
	485P	ASSURANCE& VALIDATION	Drug industry		
	PHARM-	101-MANAGEMENT			
	485P	THEORY & PRACTICES			Lab work
		102-BUSINESS			
		ENVIRONMENT & INDIAN			
M.B.A.	1	ETHOS	Sell,		Sell,
		103-MANAGERIAL			
	II	ECONOMICS	sell		sell
		104-MANAGERIAL			Account related
	III	ACCOUNTING	Account related work		work
		105-RESEARCH			
		METHODOLOGY &			
	IV	STATISTICS	Drug industry		Drug industry
		106-MANAGERIAL SKILL			
	V	DEVELOPEMENT	Gaining proficiency		
		107-COMPUTER			
		APPLICATIONS IN			
	VI	MANAGEMENT	Software management		
	VII	STRATEGIC MANAGEMENT	Management		Management
		ENTREPRENEURIAL			
	I	DEVELOPMENT & SSI	Drug industry		Drug industry
	II	OPERATIONS RESEARCH	Drug industry		Drug industry
		CONSUMER BEHAVIOUR &			
	III	MARKETING RESEARCH	Marketing related		Marketing related
		MANAGEMENT OF			
	IV	INDUSTRIAL RELATIONS	Management		
		SECURITY ANALYSIS &			
		INVESTMENT			
	IV	MANAGEMENT	analysis		analysis
	IV	CORPORATE TAXATION	Taxa related		Taxa related
		INTERNATIONAL			
	V	MARKETING	Marketing related		Marketing related
		LEGAL FRAMEWORK FOR			
	V	HRM	Legal framework		
		ADVERTISING & SALES			
	V	MANAGEMENT	Advertising		
		INTERNATIONAL			
	VI	FINANCIAL MANAGEMENT		Improve skill	
		MANAGEMENT TRAINING			
	VI	& DEVELOPMENT		Management trading	



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11233	l II	103-MANAGERIAL	Economic related		Economic related
M.B.A.(AGRI.BUSI NESS)		ENVIRONMENT & INDIAN ETHOS	Environmental related		Environmental related
NA D A (ACD) DUC		102-BUSINESS			
	VIII	THEORY & PRACTICES	Gaining proficiency		
		101-MANAGEMENT			
	VII	CASE TEST		Case test	
	VI	INFORMATION SYSTEM	Management related		related
		MANAGEMENT			Management
	V	FINANCIAL MANAGEMENT	related		related
			Finical management		management
	. •				Finical
	IV	MANAGEMENT	management		management
		OPERATIONS	Production related		Production related
	111	PRODUCTION &	III		
	III	HUMAN RESOURCE MANAGEMENT	HR		
	II	MANAGEMENT	marketing		
		MARKETING	manufactin :		
	I	BUSINESS LEGISLATION	Business legislation		legislation
		BUIGINESS LEGIS: 17:01:			Business
	VII	BEHAVIOUR & CHANGE	Gaining proficiency		
		ORGANISATIONAL			
	VI	CASE TEST	Case related		Case related
	V	VIVA VOCE	R&D		
		PAPER PRESENTATION &			
	IV	PROJECT WORK	Project related		Project related
	IV	MANAGEMENT		management	
		FOREIGN EXCHANGE		Exchange	
	IV	MANAGERS	Counselling		
		COUNSELING SKILLS FOR			
	III	SERVICES MARKETING	Brand management		Brand management
		BRAND MANAGEMENT &			
	Ш	STRATEGIC MARKETING	Strategic marketing		Strategic marketing
	III	MANAGEMENT	planning		planning
		ANALYSIS &			
		PROJECT PLANNING,			
	ll II	DEVELOPMENT	Stock related		Stock related
	"	MANAGEMENT			ruing ruiui
	II	RETAIL MANAGEMENT	Marketing rural		Marketing rural
	11	RURAL MARKETING &	Juming proficiency		
	l II	& DEVELOPMENT	Gaining proficiency		
	I	FINANCIAL INSTITUTIONS ORGANISATIONAL CHANGE	r mancial data		r manciai data
		MANAGEMENT OF	Financial data		Financial data
	VIII	MANAGEMENT & ISO	Quality magament		Quality magament
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	TOTAL QUALITY	0 11		
	VII	CASE TEST	test		test
	VI	REPORT/PRESENTATION	Analysis data		Analysis data
	\	SUMMER TRAINING			
		CLINANAED TRAINING			



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III ACCOUNTING Account related Account related Account related IDS-RESEARCH METHODOLOGY & STATISTICS Research statics Research statics IOS-MANAGERIAL SKILL V DEVELOPEMENT Gaining proficiency IOS-COMPUTER APPLICATIONS IN MANAGEMENT Software related Software related VII STRATEGIC MANAGEMENT Gaining proficiency INTRODUCTION TO AGRIBUSINESS MANAGEMENT Business management AGRICULTURAL MARKETING SYSTEMS & MODELS Agricultural marketing IV FARM MANAGEMENT AGRICULTURAL MANAGEMENT Economic related Economic related Economic related Economic related MANAGEMENT MANAGEMENT Economic related Economic related Economic related MANAGEMENT MANAGEMENT Economic related Economic related Economic related MANAGEMENT Economic related Economi			ECONOMICS			
III ACCOUNTING Account related Account related						
105-RESEARCH METHODOLOGY & STATISTICS Research statics Re		,,,,		A a a a sum to mala de al		A a a a sum to 1 - 1 - 1 - 1
IV STATISTICS Research statics Research statics 106-MANAGERIAL SKILL V DEVELOPEMENT Gaining proficiency 107-COMPUTER APPLICATIONS IN MANAGEMENT Software related Software related Software related VIII STRATEGIC MANAGEMENT Gaining proficiency ENTREPRENEURIAL I DEVELOPMENT & SSI Soft hought related INTRODUCTION TO A GRIBUSINESS MANAGEMENT Business management Agricultural marketing MANAGEMENT AGRICULTURAL MANAGEMENT AGRICULTURAL MANAGEMENT Economic related MANAGEMENT Economic related MANAGEMENT Economic related MANAGEMENT Economic related MANAGEMENT MANAGEMENT Economic related MANAGEMENT MANAGEMENT Economic related MANAGEMENT MA		III		Account related		Account related
IV STATISTICS Research statics Research statics 106-MANAGERIAL SKILL V DEVELOPEMENT Gianing proficiency 107-COMPUTER APPLICATIONS IN MANAGEMENT Software related						
106-MANAGERIAL SKILL V DEVELOPEMENT Gaining proficiency		13.7		D 1 ()		D 1 4 4
V DEVELOPEMENT Gaining proficiency		IV		Research statics		Research statics
107-COMPUTER APPLICATIONS IN MANAGEMENT Software related VII STRATEGIC MANAGEMENT I DEVELOPMENT & SSI INTRODUCTION TO AGRIBUSINESS MANAGEMENT AGRICULTURAL MARKETING SYSTEMS & MIDIAN III MODELS MANAGEMENT MANAGEMENT FROM MANAGEMENT MANAGEMENT FROM MANAGEMENT AGRICULTURE & Horticulture and floriculture MANAGEMENT OF FLORICULTURE & Horticulture and floriculture SUMMER TRAINING VI CASE TEST ORGANISATIONAL VIII BEHAVIOUR & CHANGE III MANAGEMENT MANAGEMENT OF BEHAVIOUR & CHANGE III MANAGEMENT MARKETING III MANAGEMENT FROM MANAGEMENT FROM MANAGEMENT MARKETING MARKETING III MANAGEMENT FROM MANAGEMENT MANAGEMENT FROM MANAGEMENT MANAGEMENT FROM MANAGEMENT FR		.,				
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VI MANAGEMENT Software related Software related						
VII STRATEGIC MANAGEMENT ENTREPRENEURIAL DEVELOPMENT & SS						
ENTREPRENEURIAL DEVELOPMENT & SSI						Software related
I DEVELOPMENT & SSI		VII	STRATEGIC MANAGEMENT	Gaining proficiency		
III BUSINESS MANAGEMENT AGRICULTURAL MARKETING SYSTEMS & MODELS Agricultural marketing IV FARM MANAGEMENT MANAGEMENT OF FLORICULTURE & V HORTICULTURE & V HORTICULTURE SUMMER TRAINING VI REPORT/PRESENTATION VII CASE TEST ORGANISATIONAL VIII BEHAVIOUR & CHANGE II BUSINESS LEGISLATION BUSINESS LEGISLATION BUSINESS LEGISLATION BUSINESS LEGISLATION II MANAGEMENT FRODUCTION & OPERATIONS IV MANAGEMENT PRODUCTION & OPERATIONS IV MANAGEMENT VII Economic related Economic related V FINANCIAL MANAGEMENT VI ECONOMIC PETAGE VI INFORMATION SYSTEM ECONOMIC related INJURY PRACTICES INJURY PRAC						
III BUSINESS MANAGEMENT Business management Management		l	DEVELOPMENT & SSI		Sell bought related	
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III MODELS Agricultural marketing marketing IV FARM MANAGEMENT OF FLORICULTURE & Horticulture and floriculture V HORTICULTURE & Horticulture and floriculture SUMMER TRAINING VI REPORT/PRESENTATION VII CASE TEST Case test ORGANISATIONAL Study change behavior I BUSINESS LEGISLATION Business MARKETING II MANAGEMENT Economic related Economic related HUMAN RESOURCE III MANAGEMENT Economic related Economic related PRODUCTION & OPERATIONS IV MANAGEMENT Economic related Economic related VI FINANCIAL MANAGEMENT Economic related Economic related V FINANCIAL MANAGEMENT Economic related Economic related V FINANCIAL MANAGEMENT Economic related Economic related VI INFORMATION SYSTEM Economic related Economic related VI INFORMATION SYSTEM Economic related Economic related VII CASE TEST CASE TEST CASE TEST VIII THEORY & PRACTICES 102-BUSINESS ENVIRONMENT ENVIRONMENT ENVIRONMENT INDIA RELATE LOGMMERCE) I ETHOS INDIA RELATED INDIA RELATE 103-MANAGERIAL II ECONOMICS 104-MANAGERIAL			AGRICULTURAL			
III MODELS Agricultural marketing marketing			MARKETING SYSTEMS &			Agricultural
IV FARM MANAGEMENT MANAGEMENT OF FLORICULTURE & V HORTICULTURE & SUMMER TRAINING REPORT/PRESENTATION VII CASE TEST ORGANISATIONAL BEHAVIOUR & CHANGE II MANAGEMENT HUMAN RESOURCE III MANAGEMENT PRODUCTION & OPERATIONS IV MANAGEMENT Economic related PRODUCTION & OPERATIONS IV MANAGEMENT Economic related VI FINANCIAL MANAGEMENT VI INFORMATION SYSTEM Economic related TO SEE TEST Case test Case test Study change behavior Study change study change study change behavior Study change study		III		Agricultural marketing		
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VIII BEHAVIOUR & CHANGE study change behavior behavior		VII			Case test	atudu ahansa
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II MANAGEMENT Economic related Economic related		l		Business		Business
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VII CASE TEST CASE TEST 101-MANAGEMENT VIII THEORY & PRACTICES 102-BUSINESS ENVIRONMENT & INDIAN ENVIRONMENT COMMERCE) I ETHOS INDIA RELATED 103-MANAGERIAL II ECONOMICS 104-MANAGERIAL			_			
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VIII THEORY & PRACTICES 102-BUSINESS ENVIRONMENT & INDIAN ENVIRONMENT COMMERCE) I ETHOS INDIA RELATED 103-MANAGERIAL II ECONOMICS 104-MANAGERIAL		VII	CASE TEST	CASE TEST		CASE TEST
M.B.A.(E- COMMERCE) I ETHOS INDIA RELATED 103-MANAGERIAL II ECONOMICS 104-MANAGERIAL			101-MANAGEMENT			
M.B.A.(E- COMMERCE) I ETHOS INDIA RELATED 103-MANAGERIAL II ECONOMICS 104-MANAGERIAL		VIII	THEORY & PRACTICES			
COMMERCE) I ETHOS INDIA RELATED INDIA RELATE 103-MANAGERIAL II ECONOMICS 104-MANAGERIAL			102-BUSINESS			
103-MANAGERIAL II ECONOMICS 104-MANAGERIAL	M.B.A.(E-		ENVIRONMENT & INDIAN	ENVIRONMENT		ENVIRONMENT
II ECONOMICS 104-MANAGERIAL	COMMERCE)	<u> </u>	ETHOS	INDIA RELATED		INDIA RELATED
104-MANAGERIAL			103-MANAGERIAL			
		II	ECONOMICS			
			104-MANAGERIAL			
III ACCOUNTING		III	ACCOUNTING			



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		105-RESEARCH			
					DEGE L D GY
	. ,	METHODOLOGY &	DECEADOU DEL ATED		RESEARCH
l l'	V	STATISTICS	RESEARCH RELATED		RELATED
		106-MANAGERIAL SKILL			
\	V	DEVELOPEMENT			
		107-COMPUTER			
		APPLICATIONS IN			
V	/I	MANAGEMENT			
			MANAGEMENT		MANAGEMENT
V	/ II	STRATEGIC MANAGEMENT	Related		Related
	I	PROJECT MANAGEMENT	MANAGEMENT		MANAGEMENT
	II	OPERATIONS RESEARCH	MANAGEMENT		MANAGEMENT
I	II	JAVA LANGUAGE & HTML			
		WEB PUBLISHING &			
r	V	HOSTING			
		OBJECT ORIENTED			
	/	PROGRAMMING	Programing related		Programing related
	•	SUMMER TRAINING			
	/I	REPORT/PRESENTATION		Training related	
	/! /	CASE TEST		Case test	
V	111	ORGANISATIONAL		Case test	
				D 1 1 1 1	
V	Ш	BEHAVIOUR & CHANGE		Behavior study	Door's and start
		DUCINITES LECISLATION	Duainaga valatad sugals		Business related
	I	BUSINESS LEGISLATION	Business related work		work
		MARKETING			
		MANAGEMENT	Marketing related		Marketing related
		HUMAN RESOURCE	TT		Human related
	II	MANAGEMENT	Human related study from resources		study from
'	11	PRODUCTION &	from resources		resources
		OPERATIONS	1, 1, 1		Human related
	V	MANAGEMENT	Human related study		study from
<u>'</u>	V	MANAGEMENT	from resources		resources
			Human related study		Human related study from
	V	FINANCIAL MANAGEMENT	from resources		resources
,	V	TINANCIAL WANAGEWENT	from resources		Human related
		MANAGEMENT	Human related study		study from
	/I	INFORMATION SYSTEM	from resources		resources
					Human related
			Human related study		study from
V	/ II	CASE TEST	from resources		resources
					Human related
		SERVER ADMINISTRATION	Human related study		study from
V	Ш	AND SECURITIES	from resources		resources
	I	E-MARKETING	Marketing related		Marketing related
		DATA MINING & DATA	5		<u> </u>
		WAREHOUSING			
	II	TECHNOLOGIES	Data related		Data related
		E-COMMERCE STRATEGIES	1		1
	II	& MODELS	Commerce		Commerce
	V	PROJECT WORK			
	V	FROJECT WORK	Projected related		Projected related



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		PAPER PRESENTATION &			
	V	VIVA VOCE			
	VI	CASE TEST		Case study	
		PRINCIPLES OF			
	VII	MANAGEMENT			
M.B.A.(BUSINESS		ACCOUNTING & FINANCIAL			
ECONOMICS)	1	ANALYSIS	Account related		Account related
LCONOIVIICS	<u> </u>	ANALISIS	Managerial economics		Managerial Managerial
	П	MANAGERIAL ECONOMICS	study		economics study
	III	RESEARCH METHODOLOGY	Research related		Research related
		RESEARCH WILLIAMS CONT.	resouren remod		Business
		BUSINESS	Business communication		communication
	IV	COMMUNICATION SKILL	related		related
					Business
			Business communication		communication
	V	BUSINESS ENVIRONMENT	related		related
					Business
			Business communication		communication
	VI	COMPUTER APPLICATIONS	related		related
		CONFLICT NAANIA CENAENIT			Business
	\ /II	CONFLICT MANAGEMENT	Business communication		communication
	VII	& NEGOTIATIONS	related		related
			Business communication		Business communication
	NULL	SUMMER TRAINING / VIVA	related		related
	NOLL	JOININER HAINING / VIVA	Telated		Business
		PROJECT APPRAISAL AND	Business communication		communication
	NULL	INVESTMENT PLANNING	related		related
					Business
		OPERATION RESEARCH	Business communication		communication
	1	AND DECISION METHODS	related		related
		RURAL MANAGEMENT			Business
		AND ENTREPRENEURSHIP	Business communication		communication
	ll l	DEVELOPMENT	related		related
					Business
		INTERNATIONAL BUSINESS	Business communication		communication
	III	STRATEGY	related		related
			Duain age '		Business
	IV	CONSUMER BEHAVIOUR	Business communication related		communication related
	1 V	INTERNATIONAL	related		
		ECONOMICS & TRADE	Business communication		Business
	IX	POLICY	related		communication related
	1/\	PRODUCTION &	related		
		OPERATIONS	Business communication		Business communication
	V	MANAGEMENT	related		related
	v	WWW. CENTERN	- 32000		Business
		ENTERPRISE RESOURCE	Business communication		communication
	VI	PLANNING (ERP)	related		related
		<u> </u>			Business
		INTEGRATED MARKETING	Business communication		communication



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					Business
		DERIVATIVE AND RISK	Business communication		communication
	VIII	MANAGEMENT	related		related
	X	INTERNATIONAL FINANCE	Totalou		Totalou
	^				
		ORGANIZATIONAL			Business
		DEVELOPMENT AND	Business communication		communication
	ΧI	CHANGE	related		related
		A CDICLUTURAL EVRORT		AGRICULTURAL	
	VIII	AGRICULTURAL EXPORT		EXPORT	
	XII	MANAGEMENT		MANAGEMENT	ENTRE ON THE SE
M D A /ACDI DIICI		ENVIRONMENTAL	ENTAIDONIMENTAI		ENVIRONMENT
M.B.A.(AGRI.BUSI		MANAGEMENT	ENVIRONMENTAL MANAGEMENT		AL MANAGEMENT
NESS)	l	MANAGEMENT	MANAGEMENT		
		FORESTRY AND FISHERIES	ENVIRONMENTAL		ENVIRONMENT AL
	II	MANAGEMENT	MANAGEMENT		MANAGEMENT
	"	WANAGEWENT	WANAGEWENT		ENVIRONMENT
		MANAGEMENT OF DAIRIES	ENVIRONMENTAL		AL
	III	& COOPERATIVES	MANAGEMENT		MANAGEMENT
	IV	PROJECT WORK	-		
			Project work		Project work
	V	CASE TEST		Case test	
		PAPER PRESENTATION &			
	VI	VIVA-VOCE			
		BE-201 INDUSTRIAL			Industrial
	VII	ECONOMICS AND LAW	Industrial economics		economics
M.B.A.(BUSINESS		BE-202 ORGANIZATION			Organization
ECONOMICS)	1	BEHAVIOUR	Organization behavior		behavior
		BE-203 CORPORATE			
	11	FINANCE	Corporate finance		Corporate finance
		BE-204 MARKETING			Marketing
	III	MANAGEMENT	Marketing management		management
		BE-205 MANAGEMENT			Marketing
	IV	AND COST ACCOUNTING	Marketing management		management
					Marketing
	V	BE-206 BUSINESS LAW	Marketing management		management
		BE-401 BUSINESS POLICY &			Marketing
	VI	STRATEGY	Marketing management		management
		GROUP(A)-402A-			Marketing
	1	ECONOMETRIC METHODS	Marketing management		management
		GROUP(A)-403A-ADVANCE	2 2		Marketing
	П	OPERATION RESEARCH	Marketing management		management
	11	GROUP-B-402B-BE-	Warketing management		management
		INTERNATIONAL BUSINESS			
	II	STRATEGY		International relation	
	11			memanonai feranon	
		GROUP-B-403B-EXPORT			Marketing
	III	IMPORT DOCUMENTATION	Marketing management		management
		GROUP-C-402C-			
		ECONOMICS OF SUPPLY			Marketing
	III	CHAIN	Marketing management		management
					Marketing
	IV	GROUP-C-403C-INDIAN	Marketing management		management



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		TRANSPORT SYSTEM		
		COMPREHENSIVE VIVA-		Marketing
	IV	VOCE	Marketing management	management
		GROUP-D-402D-		
		MARKETING OF SERVICES		
		AND CUSTOMER		
		RELATIONSHIP		Marketing
	IX	MANAGEMENT	Marketing management	management
	.,,	GROUP-D-403D-		
		INTERNATIONAL		Marketing
	V	MARKETING	Marketing management	management
		GROUP-E-402E-SECURITY		
		ANALYSIS AND PORTFOLIO		Marketing
	V	MANAGEMENT	Marketing management	management
		GROUP-E-403E-FINANCIAL		Marketing
	VI	SERVICES	Marketing management	management
		GROUP-F-402F-LABOUR		
		LAW AND INDUSTRIAL		Labor relaterd
	VI	RELATION	Labor relaterd work	work
		GROUP-F-403F-HUMAN		
	VII	RESOURCE DEVELOPMENT	Human related	Human related
	VII	DISSERTATION	Dissertation related	Dissertation related
	VII	BE-207 BUSINESS	Dissertation related	Marketing
	VIII	FORECASTING	Marketing management	management
	VIII	PRINCIPLES OF	Triancomy management	Marketing
	VII	MANAGEMENT	Marketing management	management
M.B.A.(FINACE &		FUNDAMENTALS OF		_
CONTROL)	FC-101	ACCOUNTING	Marketing management	
,	FC-102	MANAGERIAL ECONOMICS	Accounting	
	. 5 252	RESEARCH		
	FC-103	METHODOLOGY	Research related	
	FC-104	BUSINESS ENVIRONMENT	Business related	
		LEGAL ASPECTS FOR		
	FC-105	FINANCE MANAGERS	Legal aspect	
	FC-106	BASICS OF COMPUTERS		Excel ,PowerPoint
	. 5 100	FC-301- FINANCIAL		
	FMC-107	STATEMENT ANALYSIS	Finical statement	
		FC-302- INDIAN FINANCIAL		
	FC-301	SYSTEM	Financial system related	
		FC-303- FINANCIAL		
	FC-302	DERIVATIVES	Financial system related	
		FC-304- GOODS AND	-	
	FC-303	SERVICES TAX	Financial system related	
		FC-305- INVESTMENT		
	FC-304	MANAGEMENT	Financial system related	
		FC-306- INSURANCE AND		
	FC-305	RISK MANAGEMENT	Financial system related	
		FC-307- SUMMER		
	FC-306	TRAINING REPORT,	Financial system related	
<u> </u>				1



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	PRESENTATION AND VIVA- VOCE			
FC-307	FINANCIAL STATEMENT ANALYSIS	Financial system related		
ı	INDIAN FINACIAL SYSTEM	Financial system related		
-	FINANCIAL DERIVATIVES			
II	AND RISK MANAGEMENT	Financial system related		
	MARKETING OF FINANCIAL	1 maneral system related		
III	SERVICES	Financial system related		
	INVESTMENT			
IV	MANAGEMENT	Financial system related		
	ENTREPRENEURSHIP AND	,		
	SMALL BUSINESS			
V	MANAGEMENT	Financial system related		
	SUMMER TRAINING,	-		
	PRESENTATION AND VIVA-			
VI	VOCE			Boost skill
	FC-201-MANAGERIAL			
VII	FINANCE	Managerial finance		
	FC-202-MANAGERIAL			
1	ACCOUNTING	Accounting related		
	FC-203-INCOME TAX LAW			
II	AND PRACTICE	Tax related		
		Good related ta and		
III	GOODS & SERVICES TAX	service		
	FC-204-QUANTITATIVE			
	TECHNIQUES FOR	Management related		
III	MANAGEMENT	work		
	FC-205-MANAGEMENT			
IV	AND BUSINESS STRATEGY	Financial system related		
	LEGAL ASPECT FOR			
V	FINANCE MANAGERS	Financial system related		
.,	BUSINESS POLICY FOR			
V	MANAGERS	Financial system related		
	FC-206-			
	ENTREPRENEURSHIP			
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	ECOSYSTEM AND	Pinancial and the first		
VI	STARTUPS	Financial system related		
VI	VIVA-VOCE			
	FC-401-CORPORATE			
VII	RESTRUCTURING	Financial system related		
FC 404	FC-402-BUSINESS		Business related	
FC-401	VALUATION		work	
	FC-403-INVESTMENT			
FC 403	BANKING AND FINANCIAL		Townster and mile 1	
FC-402	MODELING		Investment related	
EC 403	FC-404-CORPORATE TAX		Corporative related	
FC-403	PLANNING		planning	
	FC-405-INTERNATIONAL	International relation		
FC-404	BUSINESS ENVIRONMENT	related		



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		FC-406-CAPITAL MARKETS		Capital related	
	FC-405	& PARTICIPANTS		training	
		FC-407-PROJECT REPORT,			
		PRESENTATION AND VIVA-			Project related
	FC-406	VOCE			work
		CORPORATE			
	FC-407	RESTRUCTURING			Improvement skill
	I	BUSINESS VALUATION		Skill improvement	
		FINANCIAL MODELING FOR			
	II	MANAGERS	Modelling related		
		PROJECT MANAGEMENT			
	III	AND FINANCE	Finance related work		
		MULTINATIONAL			
	IV	FINANCIAL MANAGEMENT	Finance related work		
		MANAGEMENT OF			
		FINANCIAL INSTITUTION &			
	V	SERVICES	Finance related work		
		PROJECT REPORT,			
		PRESENTATION AND VIVA-			
	VI	VOCE	Finance related work		
		FC-403-INVESTMENT			
		BANKING AND FINANCIAL			
	VII	MODELLING	Finance related work		
		PRINCIPLES OF	Finance related work		
	VIII	MANAGEMENT	related		
NA D A (UDD)		HUMAN RESOURCE			
M.B.A.(HRD)	l l	ACCOUNTING	Accounting		
	II	ECONOMICS OF HUMAN RESOURCES	Human resources		
	III	RESEARCH METHODOLOGY	Research		
	157	MANAGERIAL	Managarial		
	IV	COMMUNICATION	Managerial		
	V	BUSINESS ENVIRONMENT	Environment related		
	VI	COMPUTER APPLICATIONS			Excel, microsoft
		LEADERSHIP & GROUP			
	VII	DYNAMICS	Leadership dynamics		
	<u> </u>	TQM & ISO - 9000		Tam related	
		LABOUR WELFARE &			
	II	INDUSTRIAL DISCIPLINE	Labour related		
		ORGANISATIONAL CHANGE	B 1		
	III	& DEVELOPMENT	Development related		
	15.7	SOCIAL SECURITY AND	C1-11-4-1		
	IV	COMPENSATION LAWS	Social related		+
	V	EMERGING ISSUES IN HRM	hrm		
		DISSERTATION REPORT &	Di di di di di		
	VI	VIVA-VOCE	Dissertation related		
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	HUMAN RESOURCES	II		
	VII	MANAGEMENT	Human related		
		HUMAN RESOURCE			December 1 / 1
	l I	DEVELOPMENT			Resource related



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	II	INDUSTRIAL RELATIONS		Industrial related	
	III	INDUSTRIAL PSYCHOLOGY	Industrial related		
		FUNCTIONAL			
	IV	MANAGEMENT	Functional related		
	V	LABOUR LAW	Labour law		
		ORGANIZATIONAL			
	VI	BEHAVIOUR	Organization behaviour		
		TRAINING AND			
	VII	DEVELOPMENT			Skill boost
			MANAGING		
		MANAGING	ORGANIZATIONAL		
		ORGANIZATIONAL	CONFLICT AND		
	I	CONFLICT AND STRESS	STRESS		
		CAREER AND			
		PERFORMANCE	CAREER AND		
	II	MANAGEMENT	PERFORMANCE		
		STRATEGIC HUMAN	CAREER AND		
	III	RESOURCE DEVELOPMENT	PERFORMANCE		
	IV	ENTREPRENEURSHIP	ENTREPRENEURSHIP	Entrepreneurship	
		ETHICAL ISSUES IN	ETHICAL ISSUES IN		
	V	MANAGEMENT	MANAGEMENT		
			SUMMER TRAINING		
		SUMMER TRAINING	PROJECT & VIVA-		
	VI	PROJECT & VIVA-VOCE	VOCE		
			FINANCIAL		
	VII	FINANCIAL ACCOUNTING I	ACCOUNTING I		
		PRINCIPLES OF	PRINCIPLES OF		
B.COM-HONS.	BCH-101	MANAGEMENT	MANAGEMENT		
			BUSINESS		
	BCH-102	BUSINESS ECONOMICS	ECONOMICS		
	BCH-103	INDIAN ECONOMY	INDIAN ECONOMY		
			MONETARY		
		MONETARY THEORIES &	THEORIES &		
	BCH-104	INSTITUTIONS	INSTITUTIONS		
	DOLL 405	DUGINIESS NAATUENAATIOS	BUSINESS		
	BCH-105	BUSINESS MATHEMATICS	MATHEMATICS		
	DCU 100	DUCINITICS ODC ANIICATION	BUSINESS		
	BCH-106	BUSINESS ORGANISATION	ORGANISATION		
	DCU 201	BUSINESS	BUSINESS		
	BCH-201	COMMUNICATION	COMMUNICATION		
	BCH-202	BUSINESS ENVIRONMENT	BUSINESS ENVIRONMENT		
	BCH-ZUZ	BOSINESS ENVIRONMENT	FINANCIAL		
	BCH-203	FINANCIAL ACCOUNTING-II	ACCOUNTING-II		
	DC11-203	I IIVAIVCIAL ACCOONTING-II	BUSINESS		
	BCH-204	BUSINESS STASTISTICS	STASTISTICS		
	23 201		BUSINESS		
		BUSINESS REGULATORY	REGULATORY		
	BCH-205	FRAMEWORK	FRAMEWORK		
	BCH-206	COMPANY LAW	COMPANY LAW		
	BCH-301	PRINCIPLES OF MACRO	PRINCIPLES OF		
	PC11-201	T MINCIPLES OF IVIACNO	I KINCH LES UF		



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		ECONOMICS	MACRO ECONOMICS	
		BUSINESS	BUSINESS	
	BCH-302	ENTERPRENEURSHIP	ENTERPRENEURSHIP	
	DC11 302	INCOME TAX LAWS &	INCOME TAX LAWS &	
	BCH-303	ACCOUNTS	ACCOUNTS	
	DCH-303	ACCOUNTS	FINANCIAL	
	BCH-304	FINANCIAL ANALYSIS	ANALYSIS	
	DCI 1-304	I IIVAIVEIAL AIVALISIS	FINANCIAL	
	BCH-305	FINANCIAL INSTITUTIONS	INSTITUTIONS	
	DC11 303	THE REPORT OF THE PROPERTY OF	INDIRECT TAXES -	
	BCH-306	INDIRECT TAXES -GST	GST	
	BCH-401	COST ACCOUNTING	COST ACCOUNTING	
	BCH-402	PUBLIC FINANCE	PUBLIC FINANCE	
			SPECIALISED	
	BCH-403	SPECIALISED ACCOUNTS	ACCOUNTS	
			COMPUTER	
	BCH-404	COMPUTER APPLICATION	APPLICATION	
		FUNDAMENTALS OF	FUNDAMENTALS OF	
	BCH-405	MARKETING	MARKETING	
		MANAGEMENT	MANAGEMENT	
	BCH-406	ACCOUNTING	ACCOUNTING	
	20		ADVANCED	
		ADVANCED COMPANY	COMPANY	
	BCH-501	ACCOUNTS	ACCOUNTS	
	<u>-</u> -	-	BANKING LAW &	
	BCH-502	BANKING LAW & PRACTICE	PRACTICE	
	BCH-503	AUDITING	AUDITING	
		FUNDAMENTALS OF	FUNDAMENTALS OF	
		HUMAN RESOURCE	HUMAN RESOURCE	
	BCH-504	MANAGEMENT	MANAGEMENT	
			PRINCIPLES OF	
	BCH-505	PRINCIPLES OF INSURANCE	INSURANCE	
		FUNDAMENTALS OF	FUNDAMENTALS OF	
	BCH-506	BUSINESS FINANCE	BUSINESS FINANCE	
		ECOMMERCE & DIGITAL	ECOMMERCE &	
	BCH-601	MARKETING	DIGITAL MARKETING	
	2011 001		INTERNATIONAL	
	BCH-602	INTERNATIONAL BUSINESS	BUSINESS	
	20 002	COMPREHENSIVE VIVA-	COMPREHENSIVE	
	BCH-603	VOCE	VIVA-VOCE	
	2011 000	FINANCIAL MARKETS IN	FINANCIAL	
	BCH-604	INDIA	MARKETS IN INDIA	
			SALES	
		SALES MANAGEMENT &	MANAGEMENT &	
	BCH-605A	ADVERTISING	ADVERTISING	
		2	INDUSTRIAL	
		INDUSTRIAL RELATIONS &	RELATIONS &	
	BCH-605B	LABOUR LAWS	LABOUR LAWS	
			INDIAN BANKING	
	BCH-605C	INDIAN BANKING SYSTEM	SYSTEM	
		EXPORT IMPORT	EXPORT IMPORT	
	BCH-605D	DOCUMENTATION	DOCUMENTATION	
L L				



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			1	_
		FUNDAMENTALS OF	FUNDAMENTALS OF	
	BCH-605E	LOGISTICS AND SCM	LOGISTICS AND SCM	
	BCH-605F	FINANCIAL SERVICES	FINANCIAL SERVICES	
		INTERNATIONAL	INTERNATIONAL	
	BCH-606A	MARKETING	MARKETING	
		LABOUR WELFARE &	LABOUR WELFARE &	
	BCH-606B	SOCIAL SECURITY	SOCIAL SECURITY	
		LAW & PRACTICE OF	LAW & PRACTICE OF	
	BCH-606C	INSURANCE	INSURANCE	
		FOREIGN TRADE	FOREIGN TRADE	
	BCH-606D	PROMOTION	PROMOTION	
		TRANSPORT		
	BCH-606E	MANAGEMENT		Transport related
		PHY101-MATHEMATICAL		
	BCH-606F	PHYSICS	√	
		PHY102-CLASSICAL	Learn about concepts of	
M.SC.PHYSICS	1	MECHANICS	Newtonian mechanics	
			Learn about quantum	
		PHY103-QUANTUM	theory, variational and	
	II	MECHANICS-I	perturbation theory	
		PHY104-STATISTICAL	Learn about M-B, F-D	
	III	MECHANICS	and B-E statistics	
			Learn about the	
			application of differential	
		MPHY101-MATHEMATICAL	and integral techniques in	
	IV	PHYSICS	physics	
		MPHY102-CLASSICAL	Learn about Lagrangian,	
	MPHY101	MECHANICS	Hamiltonian formalism	
		MPHY103-SOLID STATE	Learn about	
	MPHY102	ELECTRONICS	semiconductor devices	
			Learn about quantum	
		MPHY104-QUANTUM	theory, variational and	
	MPHY103	MECHANICS-I	perturbation theory	
			Optical and materials	
	MPHY104	MPHY105-PRACTICAL-I	experiments	
			Electronics related	
	MPHY105	MPHY106-PRACTICAL-II	experiments	
		DUVIOE NUMERICAL	Applications focused on	
	NADLIVAGE	PHY105-NUMERICAL	numerical methods of	
	MPHY106	METHODS	programming in C++	
	.,	PHY106-SOLID STATE	FET, p-n junction diode,	
	V	ELECTRONICS-I	bipolar junctions	
			Design and Study of	
			Amplifier, Study of Temperature Variation of	
			Characteristics and	
			Constants, . Study of	
	VI	PRACTICAL-I	Power Supply	
	VI	I TO COTTONE I	Four -Dimensional	
			Formulations, Lorentz	
			group and transformation	
	VII	PHY201-RELATIVITY	properties of	
I		I	ı - •	



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Τ		l	electromagnetic fields
			Stationary Perturbation
			theory for degenerate
			cases, Time dependent
		PHY202-QUANTUM	perturbation theory, SCF
	1	MECHANICS-II	methods
			Learn about group theory
	II	PHY203-GROUP THEORY	and its applications
			Spectra of one valence
			electron system, Fine
			structure of hydrogen
			atom spectrum and alkali
			atoms, Zeeman effect,
			Pashchen-Back Effect,
		PHY204-ATOMIC	
			Stark effect in hydrogen
	Ш	STRUCTURE	atom.
			Electrostatics in Media,
			Material equation and
		DI WOOF	Maxwell's equations,
		PHY205-	Propagation of
		ELECTROMAGNETIC	Electromagnetic waves in
	IV	THEORY	guided media
			Feedback Amplifiers and
			Oscillators, Power and
			radio frequency
		PHY206-SOLID STATE	amplifiers, modulation
	V	ELECTRONICS-II	etc
	•		Design and Study of
			Amplifier, Study of
			Temperature Variation of
			Characteristics and
	\ //	DD A CTICAL II	Constants, . Study of
	VI	PRACTICAL-II	Power Supply
			Learn about K-G
			equation, Dirac equation,
			second quantization and
			Lagrangian and
		PHY301-RELATIVISTIC	Hamiltonian formulism
	VII	QUANTUM MECHANICS	for field equations
			Lattice dynamics, lattice
		PHY302-SOLID STATE	defects and Mossbauer
	1	PHYSICS-I	effect
			Learn about Binding
			Energy, Basic Properties
			of nuclei, Weizsacker
			mass formula, nuclear
			stability, nuclear size by
			electron scattering,
		DUNAGA NULCUEAR AND	nuclear matter
		PHY303-NUCLEAR AND	(elementary discussion
	II	PARTICLE PHYSICS-I	only).
			Learn about the hydrogen
		PHY304-MOLECULAR	molecule, Heitler-London
	Ш	STRUCTURE	treatment, hydrogen ion
		1	· · · · · · · · · · · · · · · · · · ·



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		malanda handan and	
		molecule, bonding and	
		antibonding electrons,	
		Fluorescence and Raman	
		Spectra.	
		Learn about wide band	
	DIN/205 ANIALOG ANID	amplifier, linear	
	PHY305-ANALOG AND	amplifier, linear analog	
IV	DIGITAL ELECTRONICS	system	
		Learn about Detection of	
		light: Thermal and Direct	
		photo detectors, Optical	
		multichannel analyser,	
		Basic elements of laser,	
	PHY305-LASER	threshold- condition,	
V	SPECTROSCOPY	optical resonator.	
		Learn about Elementary	
		idea of Ewald's method,	
	PHY305-MATERIAL	Lorentz field Phonons in	
V	SCIENCE I	perfect-crystals	
		Learn about Quantum	
		Mechanical interpretation	
		of Vibrational and	
	PHY306-ELECTRONIC	Rotational structure of	
	SPECTRA OF DIATOMIC	Electronic band, Frank	
V	MOLECULES	Condon Principle,	
		Learn about excitation in	
	PHY306-MATERIAL	imperfect crystals,	
VI	SCIENCE II	dielectric ionic crystals	
		Learn about vacuum tube	
		microwave generators,	
		microwave tube,	
		magnetron and travelling	
VI	PHY306-MICROWAVES	wave tube	
		Experiments relate to	
		laser and spectroscopy,	
		hall effect, electronics	
		and other topics in	
VI	PRACTICAL-III	material science	
		Radiation from a moving	
	PHY401-CLASSICAL	charge, radiation from a	
Vii	ELECTRODYNAMICS	self force	
		Understanding electron	
		band theory,	
	PHY402-SOLID STATE	semiconductor,	
	PHYSICS-II	superconductivity etc.	
'		Understanding nuclear	
	PHY403-NUCLEAR AND	models, reactions and	
l II	PARTICLE PHYSICS-II	particle physics	
"	. /	Conversion of analog	
		data in to digital data,	
	PHY404-DATA	Interface System and	
l III	ACQUISITION SYSTEM		
""		microprocessor	
	PHY405-ATOMIC	Understanding magnetic	
IV	SPECTROSCOPY	resonance, quantum	



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			maskenical treatment of
			mechanical treatment of ESR, NMR
			Understanding the
			concepts of Magnetism
			:Classical and Semi
			Classical Theories and
			The Magnetic Phase
		PHY405-MATERIAL	Transition Order
	V	SCIENCE III	parameter
			Gain introductory
			knowledge of
			microprocessors,
			architecture and
	V	PHY405-MICROPROCESSOR	operations
			Understanding the details
		PHY406-IR AND RAMAN	of vibrational
		SPECTRA OF POLYATOMIC	spectroscopy and
	V	MOLECULES	polarization spectroscopy
			Learn about Many
			Electron Systems:
			Second quantization for
		PHY406-MATERIAL	Fermions, field operators,
	VI	SCIENCE IV	electron density operator
	V 1	SCILIVEL IV	Learning about
		PHY406-PHYSICS OF	semiconductor properties
	VI	SEMICONDUCTOR DEVICES	and device functions
	VI	SLIVINGUIDDOCTOR DEVICES	Experiments relate to
			laser and spectroscopy,
			hall effect, electronics
	1/1	DRACTICAL IV	and other topics in
	VI	PRACTICAL-IV	material science
		CHE:101-INORGANIC	Learn M-L bonding,
NA CC CLIENAICEDY			LFT, CFT and electron transfer reactions
M.SC.CHEMISTRY	I	CHEMISTRY I	
			Learn about aromaticity,
		CUE-103 OBCANIC	reaction mechanism,
		CHE:102-ORGANIC	stereochemistry, e-philic
	II	CHEMISTRY I	and nu-philic substitution
		CUE 403 BUNGLOAD	Learn about statistical
		CHE:103-PHYSICAL	mechanics, spectroscopy,
	II	CHEMISTRY I	partial molar theory
			Learn about
			voltammetry,
		CHE:104-ANALYTICAL	potetiommtry and
	III	TECHNIQUES	chromatography
		CHE:105-CHEMISTRY	Gravimetric and
	IV	PRACTICAL-I	volumetric analysis
			Learn about the reaction
		CHE:201 INORGANIC	mechanism pf transition
	V	CHEMISTRY II	metal complexes
			Learn about free radical
		CHE:202 ORGANIC	reaction and eleimination
	ı	CHEMISTRY II	reactions
	1 11		
	II	CHE:203 PHYSICAL	Learn about quantum



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		CHENNICTOVII	A
		CHEMISTRY II	chemistry,
			photochemistry, chemical
			theory of reaction rates
			Learn about the basic
			concepts of UV-Vis and
		CHE:204 SPECTROSCOPIC	IR spectrometry, NMR
	Ш	METHODS	etc
			Preparation of
		CHE:205 CHEMISTRY	coordination complexes
	IV	PRACTICAL-I	and their characterization
	1 V	TRACTICAL-I	
		CUE.201 CUENISTRY	Gaining understanding of
		CHE:301 CHEMISTRY	bioinorganic chemistry
	V	(I/O/P)	and metallo enzyme
			Learning about
			organomatellic chemistry
			and functional
		CHE:302 CHEMISTRY	organometallic
	1	(I/O/P)	compounds
		CHE:303 CHEMISTRY	Learning about co-
	II	(I/O/P)	ordination polymers
		CHE:304 BIOPHYSICAL	
			Biosynthesis of natural
	III	CHEMISTRY	products
			Learning various aspects
		CHE:304 ENVIRONMENTAL	of environmental
	IV	ANALYSIS & MONITORING	monitoring
			Learn about solid state
			chemistry, nuclear energy
		CHE:304 SOLID STATE AND	and radiochemical
	IV	NUCLEAR CHEMISTRY	analysis
			Practical about
			chromatographic
	IV	CHE:305 PRACTICAL-III	techniques
			Learn about Ideal and
			non-ideal solutions,
			Concept of operators in
			quantum mechanics—
			operators for velocity,
		CHE-401 CHEMISTRY	kinetic energy,
		CHE:401 CHEMISTRY	momentum and angular
	V	(I/O/P)	momentum
			Learn about
			Classification of solids,
			Bonding in solids,
			covalent, metallic, ionic
			and molecular crystals,
			Lattice energy of crystals,
			Cohesive energy,
			Conduction in solids and
			superconductance,
			Electronic structures of
		CHE:402 CHEMISTRY	solids, Free electron
	ı	(I/O/P)	theory,
		CHE:403 CHEMISTRY	Learn about Kinetics and
	11		
	<u>II</u>	(I/O/P)	mechanism of reactions



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			on gumfaga Mask'	
			on surface, Mechanism of	
			surface reactions, Uni	
			and	
			bi-molecular surface	
			reactions,	
		CUE 404 END (IDON 45N TAL	Lean about chemical	
		CHE:404 ENVIRONMENTAL	toxicology, air pollution	
	III	CHEMISTRY	etc	
			Learn about the	
		CHE:404 NUCLEAR	fundamentals of nuclear	
		CHEMISTRY AND	chemistry, fusion and	
	IV	RADIOCHEMICAL ANALYSIS	fission reaction etc	
			Learn about reagents to	
		CHE:404 REAGENTS AND	be used in organic	
	IV	REACTIONS	synthesis	
			Learning various	
			separation techniques and	
	IV	CHE:405 PRACTICAL-IV	oxidation of sugar	
		12 12 13 12 13		Get familiar with
	V	CHE:406 PROJECT WORK		research work
	•	CHENICO I MOSECI WORK		Understand the
				concepts of group
				action, sylow's
M.SC.MATHEMAT				
		NAATAOA ALCERDA		theorem and its
ICS	ı	MAT101-ALGEBRA		application etc
				Learn about bases
				subbases for a
				topology,
				understand the
		MAT102-POINT-SET		concept of
	ı	TOPOLOGY		hoeomorphism
				Understand
		MAT103-COMPLEX		advanced topics in
	II	ANALYSIS		complex analysis
				Understand the
				concepts of arc
		MAT104-ELEMENTARY		lengths, curvatures,
	Ш	DIFFERENTIAL GEOMETRY		torsion etc
				Understand the
		MAT105-CLASSICAL		basic concepts of
	IV	MECHANICS		classical mechanics
				Understand the
				concepts of
				molules,
				submodules, direct
	V	MAT201-MODULE THEORY		sum etc.
	•			Understand
				classifying
		MAT202-INTEGRAL		differential
		EQUATIONS AND PARTIAL		equations and
	1			_
	I	DIFFERENTIAL EQUATIONS		integral equations
		NAATOO NAATUENAATION		Understand
		MAT203-MATHEMATICAL		Laplace, Fourier
	II	METHODS		and Fourier series



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		Learn about
	MAT204-MEASURE AND	cardinality of a sets
III	INTEGRATION	and measurables
		Understand the
	MAT205-DISCRETE	concept of discrete
IV	MATHEMATICS	mathematics
	With Citizen Cites	Know about the
		requirements of a
		norm, learn about
	MAT301-FUNCTIONAL	the concept of
V	ANALYSIS	completeness
V	ANALISIS	Understand the
	MAT302-THEORY OF	geometrical
	ORDINARY DIFFERENTIAL	approach of
		differential
I	EQUATIONS	equations
		Understand the
		concepts of
		irreducible
		polynomials, field
II	MAT303-GALOIS THEORY	extensions
		Understand the
		concepts of
		differentiable
	MAT304-DIFFERENTIABLE	manifold and their
III	MANIFOLDS	examples
		Understand the
		concepts of fluids
	MAT305-FLUID	and types of fluids
IV	MECHANICS	flow
		Understand the
		Shannon wavelets,
V	MAT401-WAVELETS	orthonormal basis
		Understand linear
		programming,
		duality theory,
	MAT402-LINEAR	assignment
1	PROGRAMMING	problems etc
		Understand
	MAT403-RIEMANNIAN	Riemannian metric,
II	GEOMETRY	manifold etc
		Understand the
		concepts of integral
		bases and
	MAT404-ALGEBRAIC	discriminants of
III	NUMBER THEORY	algebraic fields
""	NOWIDER THEORY	Gain the
IV	MAT409-VIVA-VOCE	confidence to
1 -		Know the basic
		tools of variational
	MAT405-NON-LINEAR	analysis and
IX	ANALYSIS	optimization
1/1	MAT406-ADVANCED FLUID	Understand the
.,		
V	MECHANICS	concepts of fluid



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				flow through
				porous medium
				Understand the
		MAT407-REPRESENTATION		representation
	VI	THEORY OF FINITE GROUPS		theory of a group
				Get acquinted with
				the concept
	VII	MAT408-DISSERTATION		research
M.SC.EARTH &				
PLANETARY		EPS101-INTRODUCTION TO		
SCIENCES(APPLIE		EARTH & PLANETARY		
D GEOLOGY)	VIII	SCIENCES	Gaining basic knowledge	
	ı	EPS102-SEDIMENTOLOGY	Gaining basic concept	
		EPS103-MINERALOGY &	Understanding basic	
	II	CRYSTALLOGRAPHY	concept	
	III	EPS104-STRATIGRAPHY	Gaining basic knowledge	
		EPS105-IGNEOUS &		
		METAMORPHIC		
	IV	PETROLOGY	Gaining basic concept	
			Understanding basic	
	V	PRACTICAL I	concept	
	VI	PRACTICAL II	Gaining basic knowledge	
		EPS201-STRUCTURAL		
	VII	GEOLOGY	Gaining basic concept	
		EPS202-ENGINEERING	Understanding basic	
	ı	GEOLOGY	concept	
		EPS203-		
		GEOMORPHOLOGY,		
	II	REMOTE SENSING & GIS	Gaining basic knowledge	
		EPS204-ENVIRONMENTAL		
		GEOLOGY & NATURAL		
	III	HAZARDS	Gaining basic concept	
			Understanding basic	
	IV	EPS205-PALAEONTOLOGY	concept	
	V	PRACTICAL I	Gaining basic knowledge	
	VI	PRACTICAL II	Gaining basic concept	
		EPS301-ECONOMIC &	Understanding basic	
	VII	MINING GEOLOGY	concept	
		EPS302-EXPLORATION		
	l l	GEOPHYSICS	Gaining basic knowledge	
	II	EPS303-GEOCHEMISTRY	Gaining basic concept	
		EPS304-COAL &	Understanding basic	
	III	PETROLEUM GEOLOGY	concept	
	IV	EPS305-GEOHYDROLOGY	Geohydrology	
	V	PRACTICAL I	Gaining basic concept	
	,	THE COLONE	Understanding basic	
	VI	PRACTICAL II	concept	
<u>L</u>	<u> </u>		1 1	



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		EPS401-GEOLOGICAL		
	VII	FIELDWORK	Gaining basic knowledge	
	ı	EPS402-TERM PAPER	Gaining basic concept	
	ı II	EPS403-DISSERTATION	Research	
	III	EPS404-SEMINAR	Gaining basic knowledge	
		EPS405-COMPREHENSIVE	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
NA TECH	IV	VIVA-VOCE	Gaining interview skill	
M.TECH. MATERIAL				
		FUNDAMENTALS OF	Understanding basic	
SCIENCE &	V	FUNDAMENTALS OF MATERIALS SCIENCE	concept of material science	
TECHNOLOGY	V	IVIATERIALS SCIENCE	science	
			Learning concepts of	
		NANOSTRUCTURED	nanomaterials and its	
	MSTMT101	MATERIALS	synthesis	
			Learning various tools of	
			research methodology,	
		RESEARCH METHODOLOGY	concepts of intellectual	
	MSTMT102	AND IPR	property rights	
			Learning basic ideas	
			about managing various	
			disasters such as flood	
	MSTMT103	DISASTER MANAGEMENT	and earthquakes	
			Learning the basics of	
			composite materials, their	
		COMPOSITE MATERIALS	synthesis techniques and	
	MSTMTA01	AND DEVICES	applications	
			Review of	
			Semiconductor Physics	
			for Photonics, Semiconductor	
		PHOTONICS: MATERIALS &		
	MSTMTE11	DEVICES	Optoelectronic Materials, white light LEDs	
	IVISTIVITETT	DE VICES	Magnetism of metals,	
			Spontaneous spin split	
			bands, Magnetic	
			anisotropy, Competing	
			interactions, One and	
		MAGNETISM AND	two-dimensional	
	MSTMTE12	SPINTRONICS	magnets,	
			Semiconductor	
			heterostructures,	
			Quantum confined	
			systems, Electron	
		QUANTUM	transport in quantum	
	MSTMTE13	HETEROSTRUCTURES	structures	
		MATERIALS FOR ENERGY	Learning about Inorganic	
	MSTMTE14	APPLICATION	and Organic LEDs	
			Generation of ultrasonic	
			waves, Characteristics of	
			ultrasonic waves, non-	
		ULTRASONICS AND	destructive	
	MSTMTE21	APPLICATIONS	characterization of	



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		materials	
		Learning about Drude	
		and Sommerfeld theory	
		of metals, Periodic	
	ELECTRONIC PROPERTIES	Potential, Bloch's	
MSTMTE22	OF MATERIALS	theorem, K-P potential	
		Numerical solution of	
		equations of motion,	
		NVT molecular dynamics	
	COMPUTATIONAL	(MD), Application of	
	TECHNIQUES FOR SOLID	MD for continuous and	
MSTMTE23	STATE MATERIALS	discontinuous potentials	
			Learning to
			synthesize
	LAB 1: GENERAL MATERIAL		materials through
MSTMTE24	SCIENCE LAB		chemical methods
			Developing and
			understanding of
			various optical and
			microscopic
	LAB2: MATERIAL		characterization
	SYNTHESIS AND		techniques for
MSTMTL11	CHARACTERIZATION LAB		nanomaterials
	CUARA CTERIZATION	Gaining concepts about	
	CHARACTERIZATION	various characterization	
	TECHNIQUES FOR	techniques of	
MSTMTL12	MATERIALS	nanomaterials	
		Learning various	
		deposition techniques for	
	THIN FILM SCIENCE AND	thin films and their	
MSTMT201	TECHNOLOGY	applications	
	ENICHICH FOR RECEARCH	Learning various tools	
	ENGLISH FOR RESEARCH	and techniques of	
MSTMT202	PAPER WRITING	research paper writing	
	CLEAN ENERGY MATERIALS	Gaining efficiency	
MSTMTA02	& DEVICES		
		Gaining proficiency on	
	SEMICONDUCTOR DEVICE	semiconductor science	
MSTMTE31	TECHNOLOGY		
		Gaining proficiency	
MSTMTE32	PLASMONIC SENSORS		
A ACTA ATECO	FIRED OPTICS	Optics	
MSTMTE33	FIBER OPTICS	-1t	
N A C T N A T F 2 A	ELEVIDI E ELECTRONICS	electronics	
MSTMTE34	FLEXIBLE ELECTRONICS	Gaining efficiency	
	NANOPROBE TECHNIQUES	Gaining eniciency	
		spintronics	
NACTNATE 42	ADVANCES IN	spinuonics	
MSTMTE42	SPINTRONICS	Coining nuclining	
MSTMTE43	OPTICAL ELECTRONICS	Gaining proficiency	
IVISTIVITE43			
	LAB 3: THIN FILM		Skill development
MSTMTE44	FABRICATION AND		on thin film



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		CHARACTERIZATION			
		LAB 4: NANOSTRUCTURED MATERIALS FOR ENERGY			Skill development on energy
	MSTMTL21	APPLICATIONS			application
		MINI PROJECT WITH	Gaining efficiency		
	MSTMTL22	SEMINAR			
	MSTMTS01	WASTE TO ENERGY	Waste management		
	101311011301	OPTOELECTRONICS	devices		
	1	METHOD & DEVICES	devices		
	<u> </u>	WETTIOD & DEVICES	Gaining proficiency		
	II	DESERTATION	51		
			Gaining experience in		
		MSTMTL401-	research and		
	III	DISSERTATION -II	development		
					Gaining familiarity with scientific
	1	SEMINAR/PRESENTATION			presentation tools
NA CC (DIO	'				presentation tools
M.SC.(BIO-	IV.	BIOSTASTICS &	D 0 D		
TECHNOLOGY)	IX	BIOINFORMATICS APPLIED MOLECULAR	R&D		
	Х	BIOLOGY	R&D		
	^	ENVIRONMENTAL	R&D		
	ΧI	BIOTECHNOLOGY	R&D		
	AI AI	PRACTICAL (BASED ON	KCD		
	XII	PAPERS IX TO XII)	Instrument handling		
	1	MEDICAL GENETICS	pharma		
	'	BIO-ENTREPRENEURSHIP,	рнатна		
		INTELLECTUAL PROPERTY			
		RIGHTS, BIOSAFETY AND			
	II	BIOETHICS	Laboratory	IPR	
	XIII	NANOBIOTECHNOLOGY	R&D		
		PRESENTATION OF			
		PROJECT/DISSERTATION/TE			
		CHNICAL REPORT			
	XIV	(INHOUSE)	R&D		
	XV	MICROBIOLOGY	pharma		
		RECOMBINANT DNA			
	I	TECHNOLOGY	Laboratory		
		IMMUNOLOGY &			
	II	IMMUNOTECHNOLOGY	Pharma		
		ANIMAL TISSU CULTURAL &			
	III	PLANT TISSU CULTURAL	pharma		
	IV	CLINICAL MICROBIOLOGY	Laboratory		
		GENETICS & MOLECULAR			
	I	BIOLOGY	R&D		
	II	BIOCHEMISTRY	R&D		
	III	PRACTICAL	Instrumemt handling		
	I-IV	BIOPHYSICS	R&D		
			1	1	1



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		PRACTICAL (BASED ON	
	IV	PAPERS I TO IV)	Instrument handling
M.SC.(BIOCHEMIS		IX-HUMAN PHYSIOLOGY	
TRY)	IX	AND ENDOCRINOLOGY	R&D
		X-INTERMEDIARY	
	Х	METABOLISM	R&D
		XI-BIOSTATISTICS AND	
	ΧI	BIOINFORMATICS	R&D
	XII	XII-PLANT BIOCHEMISTRY	R&D
	1	CLINICAL BIOCHEMISTRY	R&D
		PATHOPHYSIOLOGY OF	
	II	HUMAN DISEASES	R&D
		PROJECT/DISSERTATION	
	111	REPORT PRESENTATION	R&D
		INSTRUMENTATION &	
	I	ANALYTICAL TECHNIQUES	pharma
	II	ENZYMOLOGY	Laboratory
	Ш	IMMUNOLOGY	R&D
		RECOMBINANT DNA	
	IV	TECHNOLOGY	R&D
		PRACTICAL	Instrument handling
	V	SEMINAR/PRESENTATION	R&D
		BIOMOLECULES AND	
	1	BIOENERGETICS	R&D
		ELEMENTS OF	
	II	MICROBIOLOGY	R&D
	111	CELL BIOLOGY	R&D
		GENETICS AND	
	IV	MOLECULAR BIOLOGY	Laboratory
		INDUSTRIAL	
		BIOTECNOLOGY	R&D
M.SC.(MICROBIOL		MICROBIAL PHYSIOLOGY	
OGY)		AND METABOLISM	R&D
		INDUSTRIAL	
	IX	MICROBIOLOGY	R&D
	Х	BIOPROCESS TECHNOLOGY	R&D
		AGRICULTURAL	
	XI	MICROBIOLOGY	Instrument handling
	XII	B.E. & F. TECHNOLOGY	pharma
		AGRICULTURE & FOOD	
	I	MICROBIOLOGY	Laboratory
		PROJECT/DESSERTATION	
	II	REPORT PRESENTATION	R&D
	III	CLINICAL MICROBIOLOGY	R&D
	XIII	FOOD MICROBIOLOGY	R&D
		BIOSTASTICS AND BIO	
	XIX	INFORMATICS	R&D
		ENVIRONMENTAL	
	I	MICROBIOLOGY	Instrument handling



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	II	IMMUNOLOGY	pharma
		RECOMBINENT DNA	r · · ·
	III	TECHNOLOGY	Laboratory
	IV	PRACTICAL	R&D
	V	INSTRUMENTATION AND	R&D
		ANALYTICAL TECHNIQUES	
	VI	CELL BIOLOGY	R&D
	l	BASIC MICROBIOLOGY	R&D
		CELL BIOLOGY AND	
	II	BIOCHEMISTRY	Instrument handling
	III	MOLECULAR BIOLOGY AND	
	111	MICROBIAL GENETICS	pharma
		INSTRUMENTATION AND	
	IV	ANALYTICAL TECHNIQUES	Laboratory
		PRACTICAL	R&D
M.SC.(ENVIRONM		ENVIRONMENTAL	
ENTAL SCIENCE)		TOXICOLOGY	R&D
		CLIMATOLOGY AND	
	IX	METEROLOGY	R&D
		ENVIRONMENTAL	
	X	GIOSCIENCES	R&D
		ECO CONSERVATION AND	
		SUSTAINABLE	
	ΧI	DEVELOPMENT	R&D
		ENVIRONMENT	
	VII	MANAGEMENT &	D.O.D.
	XII	LEGISLATION	R&D
		ENVIRONMENT	
	ı	MANAGEMENT,EIA & LEGISLATION	R&D
	ı	ENVIRONMENTAL	R&D
		MANAGEMENT &	
	1	LEGISLATURE	R&D
	'	BIOSTATISTICS	
	ı	,BIOINFORMATICS & IPR	R&D
	•	STATISTICS &	
	П	BIOINFORMATICS	R&D
	II	POJECT WORK	R&D
		ENVIRONMENTAL	
	III	TOXICOLOGY & STRESS	R&D
		NATURAL RESOURSES AND	
	1	ITS HARNESSING	R&D
		ATMOSPHERIC (AIR AND	
	I	NOISE) POLLUTATION	Instrument handling
	П	ATMOSPHERIC POLLUTION	pharma
		SAIL POLLUTION AND	
	П	MANAGEMENT	Laboratory
		SOIL, POLLUTION &	
	III	MANAGEMENT	R&D



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	III	WATER POLLUTION	R&D		
	IV	PRACTICAL	Instrument handling		
	V	PRACTICAL	Instrument handling		
		ECOSYSTEM DYNAMICS	R&D		
		ENVIRONMENTAL	Red		
	1	CHEMISTRY	R&D		
	II.	INSTUMENTATION	Laboratory		
		ENVIRONMENTAL			
		MICROBIOLOGY AND			
	III	BIOTECHNOLOGY	R&D		
	IV	BIOCHEMISTRY	R&D		
		FUNGI, BACTERIA,			
Botany	Paper-I	VURUSES AND LICHENS	R&D		
	Paper-II	ALGAE AND BRYOPHYTES	R&D		
		PTERIDOPHYTES,			
		GYMNOSPERMS AND			
	Paper-III	PALAEBOTANY.	R&D		
		PLANT TAXONOMY AND			
	Paper-I	ECONOMIC BOTANY	R&D		
		Plant Physiology and			
	Paper-II	Biochemistry	R&D		
		Cytology, Genetics,	7.0		
	Paper-III	Molecular Biology	R&D		
		MICROBIOLOGY AND			
	Danari	PLANT PATHOLOGY AND PLANT PROTECTION	R&D		
	Paper-I	ECOLOGY,	K&D		
		ENVIRONMENTAL			
		POLLUTION,			
		CONSERVATION AND			
	Paper-II	FORESTRY:	R&D		
	- 1	PLANT ANATOMY &			
	Paper-III	EMBRYOLOGY	R&D		
	·	GENETIC ENGINEERING			
	Paper-IV	AND BIOTECHNIQUE	Laboratory		
Zoology	Paper-I	Animal diversity I	R&D		
	Paper-II	Cell Biology	R&D		
	Paper-III	Evolution and behavior	R&D		
	Paper-I	Animal diversity –II	R&D		
	Paper-II	Physiology	R&D		
		Vertebrate Endocrinology			
	Paper-III	and reproductive biology	R&D		
	. aper in	Biochemistry and			
	Paper-I	Molecular Biology	R&D		
	Paper-II	Genetics and Immunology	R&D		
		Genetics and Immunology			
	Paper-III	And Toxicology	R&D		
		Developmental Biology			
	Paper-IV	And Applied Zoology	R&D		
			•	•	



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B.Sc.Chemistry	Paper-I	Inorganic Chemistry	Gaining Proficiency	
	Paper-II	Organic Chemistry	Gaining proficiency	
			Introduction to organic	
	Paper-III	Organic Chemistry	reactions	
			Basics of inorganic	
	Paper-I	Inorganic Chemistry	chemistry	
	Paper-II	Organic Chemistry	Gaining proficiency	
	Paper-III	Organic Chemistry	Gaining proficiency	
	Paper-I	Inorganic Chemistry	Gaining proficiency	
47/	Paper-II	Organic Chemistry	Gaining Proficiency	
	Paper-III	Organic Chemistry	Gaining proficiency	
			Introduction to	
B.Sc.Mathematics	Paper-I	Algebra and Trigonometry	trogonometry	
	Paper-II	Calculus	Basics of calculus	
		Geometry and Vector		
	Paper-III	Calculus	Gaining proficiency	
		Linear Algebra and		
	Paper-I	Matrices	Gaining proficiency	
		Differential Equations and		
	Paper-II	Integral Transforms	Gaining Proficiency	
	Paper-III	Mechanics	Gaining proficiency	
			Introduction to real	
	Paper-I	Real analysis	analysis	
			Basics of complex	
	Paper-II	Complex Analysis	analysis	
		Numerical Analysis and		
	Paper-III	Programming In c	Gaining proficiency	
	Optional	A. Number Theory and		
	Ориона	Cryptography	Gaining proficiency	
	Optional	B. Linear Programing	Gaining proficiency	
	Outional	C. Differential Geometry		
	Optional	and Tensor analysis	Gaining Proficiency	
		D. Principles of Computer	-	
	Optional	Science	Computer science	
	Optional	E. Discrete Mathematics	Discrete mathematics	
	Optional	F. Mathematical Statistics	Gaining Proficiency	
	Optional	i . Iviatricinaticai Statistics	Gaming 1 Tonciclicy	
M.SC.(APPLIED				Judging and
PSYCHOLOGY)	1	COGNITIVE PROCESS		problem solving
		FIELDS OF APPLIED	Health and	<u> </u>
	П	PHYCOLOGY	educationissues	
				 Numerical and
				problem
	III	PRACTICALS		solveing
	111	RESEARCH METHODS AND		ability
	IV	BASIC STATISTICS	Industrial and	
	I V	APPLIED SOCIAL	Industrial area	
	IV	PSHCHOLOGY	Enviromental and Health care	
	1 V	131101101001	and realth out	



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		issues		
	FINANCIAL AND			
	PERSONNEL			
I	MANAGEMENT IN NGO	Banking sector		
	PERSONNEL			
	MANAGEMENT AND			
II	INDUSTRIAL RELATIONS	Industrial area		
II	PSYCHOTHERAPY			Positive growth
	BEHAVIOURAL ISSUE IN			Human
II	ORGANIZATIONS			behavior related
III	CLINICAL COUNSELLING	Medical clinics		related
				Tradition
	INDIAN SOCIAL SYSTEM:			laws,norms
III	PROBLEMS AND ISSUES			and
			Community	custom
			members in	
			orderto obtain	
III	COMMUNITY PHYCOLOGY		various resources	
IV	PROGRAM PLANNING	Industrial sector	resources	
			Employees	
			interact with	
			others and succeed in the	
	TRAINING &		work	
IV	DEVELOPMENT		place	
IV	DISSERTATION			Research area
				Numerical and problem
V	PRACTICALS			solveingability
	PSYCHOLOGICAL			
VI	ASSESSMENT			Writing skill
	RESEARCH DESIGN & DATA			
I	ANALYSIS FUNDAMENTALS OF NGO	Industrial sector		
II	MANAGEMENT	Ngo sector		
III	INDUSTRIAL PSYCHOLOGY	Industrial sector		
				Record of
III	PSYCHOPATHOLOGY FUNDAMENTALS OF			research
III	ORGANIZATINAL BEHAVIOR			Group Behavior
IV	PSYCHODIAGNOSTICS	Health care		
<u> </u>	RURAL DEVELOPMENT			
IV	PROGRAMES		Life in rural area	
				Numerical and
IV	PRACTICALS			problem solveingability
V	POSITIVE PSYCHOLOGY			The scientific study of human
ı	ACTS APPLICABLE TO NGOS	Ngo orgnasation		Study of Hullian
ll ll	HEALTH PSYCHOLOGY	Health sector		
	TILALITI STORIOLOGI	11001011 500001		1



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		MANAGING DIVERSITY IN			
	l II	OGRANIZATION	T 1		
	11	CONTEMPORARY	Industry sector		
	II	CHALLENGES IN H.R.M.	36.1		
	11	CHALLINGES IN TENT.	Media sector		Strategy an
	III	PROGRAMME EVALUATION			organization
		REHABILITATION			Injury
	III	PSYCHOLOGY			illness study
		DISSERTATION &			study
	III	INTERNSHIP		internship	
					Numerical and
					problem
					solveing
	IV	PRACTICALS			abilit V
	V	POSITIVE PSYCHOLOGY	The scientific study of		J
	V		human		
	1	ACTS APPLICABLE TO NGOS	Ngo sector		
	II	HEALTH PSYCHOLOGY	Health sector		
		MANAGING DIVERSITY IN			
	II	OGRANIZATION CONTEMPORARY	Industry sector		
	l II	CHALLENGES IN H.R.M.			
	III	PROGRAMME EVALUATION	Industrial sector		
	111	PROGRAIVIIVIE EVALUATION	muusutai sectoi		Study
					applicationof
					phychological
		REHABILITATION			principles on
_	III	PSYCHOLOGY		G. 1	behalf of person
				Students to obtain part of the	
				creadits	
				associated with	
		DISSERTATION &		their final	
	III	INTERNSHIP		examnatio n	
	IV	PRACTICALS		II .	Numerial abilityy
		PSYCHOLOGICAL			
	V	ASSESSMENT			Writing skill
_		RESEARCH DESIGN & DATA			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	1	ANALYSIS	Industrial sector		
		FUNDAMENTALS OF NGO			
	П	MANAGEMENT	Ngo sector		
	III	INDUSTRIAL PSYCHOLOGY	Ngo sector		
	III	PSYCHOPATHOLOGY	Health sector		
		FUNDAMENTALS OF			
	Ш	ORGANIZATINAL BEHAVIOR			Human behavior
	IV	PSYCHODIAGNOSTICS	Health sector		
		RURAL DEVELOPMENT			
	IV	PROGRAMES			Study rural life
	IV	PRACTICALS			Solving problem
	V	FUNDAMENTAL OF			Behavior
L					



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		DUNCOLOCY			1
		PHYCOLOGY			learning
					conditioning
					development
					cognitive
					Study be
					involved in the
					acquisition
					storage
					interpretatio
					n maninulatio
	1	COGNITIVE PROCESS			manipulatio n
	-	FIELDS OF APPLIED	77 14 11 1		11
		PHYCOLOGY	Health ,medicinal ,forensic		
	II		,TOTCHSIC		
	III	PRACTICALS			Solving problem
		RESEARCH METHODS AND			
	IV	BASIC STATISTICS	Industrial sector		
			1110001101		Studying
					and
					improving
		APPLIED SOCIAL			education
	IV	PSHCHOLOGY			alprogram
		FINANCIAL AND			
		PERSONNEL			
	1	MANAGEMENT IN NGO	Ngo sector		
			1,90 00001		
		PERSONNEL			
		MANAGEMENT AND			
	II	INDUSTRIAL RELATIONS	Industrial area		
	II	PSYCHOTHERAPY	Health sector		
	"	FSTCHOTTIENAFT	Treatm sector		
					Study
		BEHAVIOURAL ISSUE IN			human
	II	ORGANIZATIONS			behavior
	III	CLINICAL COUNSELLING		Medical field	
				Group of	
				individualsor an	
				institution that	
				combines to create	
		INDIAN SOCIAL SYSTEM:		a functioning	
	III	PROBLEMS AND ISSUES		society with gols	
	III	COMMUNITY PHYCOLOGY	Health sector	society with gols	
	1				
	IV	PROGRAM PLANNING	Industry sector		
		TRAINING 9.		Understand	
	n.,	TRAINING &		thatparticular	
	IV	DEVELOPMENT		area	0.1
	IV	DISSERTATION			Study research problem
	V				Solving problem
		PRACTICALS			Solving problem
	VI	PRACTICAL: RADIO & TV	Industry area		
M.A.MASS					
COMMUNICATIO		COMMUNICATION			
N	1	RESEARCH			Scientific study
				·	



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		T	Industrial sector		
	11	RADIO & TV PRODUCTION	maustrar sector		
			Industrial sector		
	III	COMPUTER APPLICATION			
			Media sector		
	IV	MEDIA MANAGEMENT			
	.,	14/50 1011011411614	Media sector		
	V	WEB JOURNALISM	36 12		
		ADVERTISING & PUBLIC	Mass media sector		
	<u> </u>	RELATIONS			
		INTER-CULTURAL		Focuses on socialattributes	
	II	COMMUNICATION	Industry sector	socialattiloutes	
		PRACTICAL: VIDEO PROGRAMME	mustry sector		
	III	PRODUCTION			
		DISSERTATION & SUMMER			
	IV	TRAINING REPORT		Investigated problem	
	IV	DEVELOPMENT	Industry sector	prootem	
	V	COMMUNICATION	industry sector		
	V	COMMINICATION			Wild life
					andfashion
	1	CAMERA & PHOTOGRAPHY			photography
		INTERNATIONAL	Industry sector		
	II	COMMUNICATION			
			Industry sector		
	III	MEDIA LAWS & ETHICS			
		PRACTICAL: PRINT MEDIA			
		WRITING, EDITING &			
	IV	PHOTOGRAPHY			
		PRINCIPAL OF	Public relations		
	V	COMMUNICATION			
		GROWTH AND	industry provides student		
	I	DEVELOPMENT OF MEDIA			
		DELL'E MEDIA DEDOCTIVIO			Directing planning
		PRINT MEDIA : REPORTING			organizing
	II	AND EDITING	Mad'a asstan		
			Media sector		
		ELECTRONIC MEDIA: RADIO			
	III	AND TELEVISION			
			Media sector		
	IV	SCIENCE COMMUNICATION			
			Civil services, Teaching,		
B.A.LL.B.	I	ENGLISH-I	Translator		
			Auditor, Stockbroker,		
			insurer, business		
		ECONOMICS	manager, retail		
	II	ECONOMICS-I	merchandizer, Corporate Manager,		+
			Politics, Journalism,		
			Foreign Service Officer,		
			Marketing Research		
	III	POLITICAL SCIENCE-I	Analyst,		
<u> </u>		<u> </u>	1 * * *	l .	1



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		control manager
		Project manager, Quality
		manager, Market analyst,
		Human resources
		specialist,
		Consumer relations
11	LCOINOIVIIC3-III	Banker, Business analyst,
II	ECONOMICS-III	manager, retail merchandizer,
		insurer, business
		Auditor, Stockbroker,
I	POLITICAL SCIENCE-IV	control manager
		Project manager, Quality
		manager, Market analyst,
		Human resources
		specialist,
		Consumer relations
		Banker, Business analyst,
VI	LAW OF CONTRACT-II	Teaching, Civil cervices
		Contract lawyer,
V	SOCIOLOGY-II	control manager
		Project manager, Quality
		manager, Market analyst,
		Human resources
		specialist,
		Consumer relations
		Banker, Business analyst,
IV	POLITICAL SCIENCE-III	Foreign Service Officer
		Politics, Journalism,
		Corporate Manager,
III	POLITICAL SCIENCE-II	Foreign Service Officer
		Politics, Journalism,
"	LCONOIVIICS-II	merchandizer, Corporate Manager,
II	ECONOMICS-II	manager, retail merchandizer,
		insurer, business
		Auditor, Stockbroker,
l	ENGLISH-III	Translator
		Civil services, Teaching,
VI	ENGLISH-II	Translator
		Civil services, Teaching,
V	LAW OF CONTRACT-I	Teaching, Civil cervices
	-	Contract lawyer,
IV	SOCIOLOGY-I	
		control manager
		Project manager, Quality
		manager, Market analyst,
		Human resources
		specialist,
		Consumer relations
		Banker, Business analyst,



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IV	CONSTITUNAL LAW-I	Teaching, Lawyer,	
		Contract lawyer,	
V	LAW OF CONTRACT-III	Teaching, Civil cervices	
		Lawyer, Judge, Law	
VI	FAMILY LAW-I	inspector	
		Banker, Business analyst,	
		Consumer relations	
		specialist,	
		Human resources	
		manager, Market analyst,	
		Project manager, Quality	
1	POLITICAL SCIENCE-V	control manager	
•	1 021110/12 00121102 1	Banker, Business analyst,	
		Consumer relations	
		specialist,	
		Human resources	
		manager, Market analyst,	
		Project manager, Quality	
II	POLITICAL SCIENCE-VI	control manager	
		Corporate management,	
		administration services,	
III	ADMINISTRATIVE LAW	and legal services	
IV	CONSTITUTIONAL LAW-II	Teaching, Lawyer,	
		Consumer Acts,	
		Consumer Protection	
		Councils, Consumer	
	LANALOG TORTS AND	Disputes Redressal	
	LAW OF TORTS AND	Agencies, District Forum	
	CONSUMER PROTECTION	State Commission,	
V	LAW	National Commission	
	5000113/10/04/11	Lawyer, Judge, Law	
VI	FAMILY LAW-II	inspector	
		Attorney, Judge,	
ı	HIDISDBUDENCE	Paralegal, Contract	
I	JURISPRUDENCE-I	administrator	
		Energy producers,	
		Manufacturers,	
II	ENVIRONMENTAL LAW	Commercial Developers, Municipalities	
Ш	LIVVINOIVICIVIAL LAVV	Law Clerk, Law	
		Assistant, Legal	
		Researcher, Legal	
		Officer, Public	
		Prosecutor, Legal	
		Executive, Corporate	
		Lawyer,	
		Notary	
III	LAW OF CRIMES-I		
		Property lawyer,	
IV	PROPERTY LAW-I	Teaching, Assistant	
	HUMAN RIGHTS: LAW AND	Human rights lawyer,	
V	PRACTICE	Human Rights	



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		Campaigner, Human
		rights advocacy officer
VI	LAW OF EVIDENCE	Teaching, Lawyer,
		Attorney, Judge,
		Paralegal, Contract
I	JURISPRUDENCE-II	Administrator
	PUBLIC INTERNATIONAL	Legal manager,
II	LAW	Corporate Lawyer,
		Law Clerk, Law
		Assistant, Legal
		Researcher, Legal
		Officer, Public
		Prosecutor, Legal
		Executive, Corporate
		Lawyer,
	LAW OF CRIMES-II	Notary
""		
	PROPERTY LAW-II &	Advocate, Teaching,
IV	EASEMENT	Legal advisor
	LAND LAWS INCLUDING	
	TENANCY AND TENURE	Legal advisor,
V	SYSTEM	
	INTERPRETATION OF	
	STATUTES AND PRINCIPLES	
VI	OF LEGISLATION	Lawyer,
	CIVIL PROCEDURE CODE-I	Civil lawyer
		Public Prosecutor, Legal
	CODE OF CRIMINAL	Executive, Corporate
П	PROCEDURE-I	Lawyer
	GENDER JUSTICE &	·
	FEMINIST JURISPRUDENCE	\downarrow
	TEIVIINIST JONIST ROBERGE	Forensic Department,
		Police, Research area,
		Medical Hospitals, CBI,
	PENOLOGY &	Court, FBI, Crime
IV		Laboratories,
1,1	PRINCIPLES OF TAXATION	Eurorationes,
V	LAW	Tax lawyer
	LOVV	Company lawyer,
VI	COMPANY LAW	company lawyer,
	CIVIL PROCEDURE CODE-II	Lawyer, Teaching,
	AND LIMITATION ACT	Academic researcher
	CODE OF CRIMINAL	
II	PROCEDURE-II	Criminal lawyer,
	INTERNATIONAL	
	ORGANIZATION /SPECIAL	International lawyer,
III		Civil services,
	INSURANCE LAW/BANKING	Banking lawyer, Legal
IV	LAW	manager, advisor
	INFORMATION	
	TECHNOLOGY LAW/I. T.	
V	OFFENCES	Cyber lawyer,
L	1 3 2	V ""V" 7



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	INTELLECTUAL PROPERTY	Lawyer, Manager,	
VI	RIGHTS	Deputy manager	
		Legal counselor, Senior	
1	ALTERNATE DISPUTE	associate	
II	RESOLUTION(4/8)	Resolution specialist	
	LABOUR AND INDUSTRIAL	Corporate Legal	
	LAW-I COMPETITION LAW	Manager, Legal Services	
	/PATENTS/INT. CRIMINAL	Chief, Legal Support	
Ш	LAW	Officer	
		Floriculturist, Soil	
	FORENSIC SCIENCE/INT.	Scientist, Seed Analysts,	
IV	HUMAN RIGHTS	Pomologist	
	RIGHT TO INFORMATION		
	LAW/ CORPORATE	Corporate	
V	GOVERNANCE	lawyer,Advisor	
		International lawyer,	
	PRIVATE INTERNATIONAL	Corporate lawyer,	
VI	LAW/COPYRIGHTS	Diplomat	
	OFFENCES AGAINST CHILD		
	AND JUVENILE		
	OFFENCE/LEGAL		
	PHILOSOPHY INCLUDING	The juvenile chief justice,	
1	THEORY OF JUSTICE	Judge, Lawyer	
	LABOUR & INDUSTRIAL	Industrial lawyer,	
П	LAW II	Advisor, Manager	
			Avoiding
			Contradictions,
			Developing
	MOOT COURT EXERCISE		interest, Attention
III	AND INTERNSHIP		span
	DRAFTING, PLEADING AND		
IV	CONVEYANCING		Clearing concept,
			Professional
	PROFESSIONAL ETHICS		conversation,
	AND PROFESSIONAL		increasing self-
V	ACCOUNTABILITY SYSTEM		confidence
		Civil services, Teaching,	
VI	PROJECT-I	Translator	