

**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: **2017-2018**

				Entrepreneursh	
PROGRAMME	COURSE CODE	COURSE NAME	Employability	ip	Skill development
B.TECH.					
ELECTRICAL		THERMAL & HYDRAULIC	Machine		
ENGINEERING	1	MACHINES	design		
		MATHEMATICS III/SCIENCE			
	II	BASED OPEN ELECTIVE	Data analyst		
			System		
	III	BASIC SYSTEM ANALYSIS	engineer		
		INDUSTRIAL			
		PSYCHOLOGY/INDUSTRIAL			
	IV	SOCIOLOGY	Data analyst		
		NUMERICAL TECHNIQUES			
	IX	LAB			System engineer
		ELECTRICAL	System		
		MEAS.&MEASURING	engineer		
	VI	INSTRUMENTS			
		ANALOG & DIGITAL	System		
	VII	ELECTRONICS	engineer		
		HUMAN VALUES &			
	VIII	PROFESSIONAL ETHICS	skill		
		ELECTRICAL			Maintenance
	X	MEASUREMENT LAB			engineer
					Maintenance
	XI	ELECTRONICS LAB			engineer
	XII	GENERAL PROFICIENCY LAB			skill
		ENGINEERING &	Maintenance		Maintenance
	1	MANAGERIAL ECONOMICS	engineer		engineer
		FUNDAMENTALS OF E.M.	Maintenance		Maintenance
	II	THEORY	engineer		engineer
		ELECTROMECHANICAL	Maintenance		Maintenance
	III	ENERGY CONVERSION-II	engineer		engineer
			Maintenance		Maintenance
	IV	CONTROL SYSTEM	engineer		engineer
			Maintenance		Maintenance
	IX	CONTROL SYSTEM LAB	engineer		engineer
		ELEMENTS OF POWER	Maintenance		Maintenance
	V	SYSTEM	engineer		engineer
		ELECTRICAL	Maintenance		Maintenance
		INSTRUMENTATION &	engineer		engineer
	VI	PROCESS CONTROL			
		HUMAN VALUES &	Maintenance		Maintenance
	VII	PROFESSIONAL ETHICS	engineer		engineer



JAUNPUR - 222003 (U.P.)

	ELECTROMECHANICAL	Maintenance	Maintenance
	ENERGY CONVERSION-II	engineer	engineer
VIII	LAB		o o
	ELECTRICAL	Maintenance	
	INSTRUMENTATION &	engineer	
X	PROCESS CONTROL		
		Maintenance	
XI	GENERAL PROFICIENCY	engineer	
		Maintenance	
1	MATHEMATICS I	engineer	
	MANUFACTURING	Maintenance	
10	PROCESSES	engineer	
	ENVIRONMENT &		
11	ECOLOGY	Data analyst	
	REMEDIAL ENGLISH		
12	LANGUAGE	skill	
13	ENGG. CHEMISTRY LAB		Data analyst
14	ENGG. MECHANICS LAB		 Data analyst
15	ELECTRICAL ENGG LAB		Data analyst
	COMPUTER		Data analyst
16	PROGRAMMING LAB		
		Maintenance	
17	WORKSHOP PRACTICE	engineer	
	COMPUTER AIDED ENGG.		
18	GRAPHICS	designing	
19	PHYSICS LAB	Data observer	Data observer
2	ENGG. PHYSICS I	Data observer	Data observer
	PROFESSIONAL	Data observer	Data observer
20	COMMUNICATION LAB		
21	GENERAL PROFICIENCY	Data observer	
3	ENGINEERING CHEMISTRY	Data observer	
4	ENGINERING MECHANICS	Data observer	
		Maintenance	
5	ELECTRICAL ENGG.	engineer	
	COMPUTER CONCEPTS &	<u> </u>	
6	PROGRAMMING IN C	programmer	
	ELECTRICAL ENGG. /	programmer	
	COMPUTER CONCEPTS &		
7	PROGRAMMING IN C	programmer	
	ELECTRONICS	Circuit	
8	ENGINEERING	designer	
_	PROFESSIONAL	2 22.6.72.	
9	COMMUNICATION	skill	
I	MATHEMATICS II	Data observer	
II	ENGINEERING PHYSICS -II	Data observer	
III	ENGG. MECHANICS	Data observer	
		Data observer	
III	ENGG.CHEMISTRY	Data Observer	



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	COMPUTER CONCEPTS &		
IV	PROGRAMMING IN C	programmer	
n. /	ELECTRICAL ENGO	Circuit	
IV	ELECTRICAL ENGG.	desginer	
137	COMPUTER AIDED ENGG.	Circuit	
IX	GRAPHICS	desginer	
IX	WORKSHOP PRACTICE	Data analyst	
	ELECTRONICS	Data analyst	
V	ENGINEERING	1.11	
	PROFESSIONAL	skill	
V	COMMUNICATION	Data analust	
VI	ENVIRONMENT ECOLOGY	Data analyst	
	MANUFACTURING	manufacturer	
VI	PROCESSES	5	5
VII	ENGG. CHEMISTRY LAB	Data analyst	Data analyst
VII	ENGG. MECHANICS LAB	Data analyst	Data analyst
	COMPUTER	programmer	Data analyst
VIII	PROGRAMMING LAB		
VIII	ELECTRICAL ENGG. LAB	Data analyst	Data analyst
Χ	PHYSICS LAB	Data analyst	Data analyst
	PROFESSIONAL	skill	Data analyst
Χ	COMMUNICATION LAB		
ΧI	GENERAL PROFICIENCY	personality	Data analyst
XII	PRACTICAL	Data analyst	Data analyst
1	INDUSTRIAL PSYCHOLOGY	Data analyst	,
	INDUSTRIAL SOCIOLOGY	Data analyst	
— · II	DISCRETE MATHEMATICS	Data analyst	
	INTRODUCTION TO SOFT	Data analyst	
	COMPUTING (NEURAL	Data analyst	
	NETWORKS, FUZZY LOGIC		
II	AND GENETIC ALGORITHM)		
	LASER SYSTEM AND	System	
II	APPLICATIONS	Engineer	
II	MATERIALS SCIENCE	Data analyst	
 	MATHEMATICS III	Data analyst	
<u>''</u> 	NANO SCIENCES	Data analyst	
		Data analyst	
II	NUCLEAR SCIENCE POLYMER SCIENCE &	<u> </u>	
II	TECHNOLOGY	Data analyst	
11		System	
	ELECTROMECHANICAL	Engineer	
III	ENERGY CONVERSION-I		
	NETWORK ANALYSIS AND	System	
III	SYNTHESIS	Engineer	
	ELECTRICAL& ELECTRONICS	System	
IV	ENGINEERING MATERIALS	Engineer	
	ELECTRICAL SIMULATION	System	
IX	LAB	Engineer	System Engineer
V	MICROPROCESSORS	System	



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			Engineer		
		HUMAN VALUES &	<u> </u>		
	/I	PROFESSIONAL ETHICS	skill		
<u> </u>	v i	ELECTROMECHANICAL	SKIII		Circuit design
		ENERGY CONVERSION-I			Circuit design
	/11	LAB			
	<u>'''</u> 'III	NETWORK LAB			Circuit design
	X	MICROPROCESSOR LA	Circuit design		on oure design
	^ XI				
		GENERAL PROFICIENCY	skill		C' 'I de l' .
	(II	PRACTICAL	Circuit design		Circuit design
X	IV	DIGITAL ELECTRONICS	Circuit design		
	I	AUTOMATION & ROBOTICS	Circuit design		
		NON CONVENTIONAL	Production		
	I	ENERGY RESOURCE	Engineer		
		NONLINEAR DYNAMIC	Production		
	I	SYSTEMS	Engineer		
			Production		
	I	PRODUCT DEVELOPMENT	Engineer		
		ADVANCED CONTROL	Production		
1	II	SYSTEM	Engineer		
			Production		
1	II	BIO INSTRUMENTATION	Engineer		
		ENERGY EFFICIENCY &	Production		
1	II	CONSERVATION	Engineer		
			Production		
	II	RELIABILITY ENGINEERING	Engineer		
			Image		
I	II	MULTIMEDIA SYSTEM	processing		
		POWER CONVERTERS	Production		
	П	APPLICATIONS	Engineer		
			Production		
I	II	POWER QUALITY	Engineer		
		SCADA & ENERGY	Production		
I	U	MANAGEMENT SYSTEM	Engineer		
		UTILIZATION OF	Production		
		ELECTRICAL ENERGY &	Engineer		
ľ	V	TRACTION			
		HUMAN VALUES &			
\	V	PROFESSIONAL ETHICS	skill		
	/I	PROJECT	skill		
V	/II	GENERAL PROFICIENCY	skill		
	/III	PRACTICAL	skill		skill
,		INDUSTRIAL	Production		<del></del>
	I	MANAGEMENT	Engineer		
		DATABASE MANAGEMENT	Production		
		SYSTEM, DATA MINING	Engineer		
	II	AND WAREHOUSING	5		
	II	DIGITAL CONTROL SYSTEM	Production		
			<u> </u>	<u>I</u>	l



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		Engineer		
	FUNDAMENTALS OF	Production		
	DIGITAL SIGNAL	Engineer		
П	PROCESSING	Liigiileei		
"	SPECIAL ELECTRICAL	Tosting		
	MACHINES	Testing		
II		Engineer		
	CONVENTIONAL AND CAD	Testing		
III	OF ELECTRICAL MACHINES	Engineer		
	CRYPTOGRAPHY &	Testing		
III	NETWORK SECURITY	Engineer		
	HIGH VOLTAGE	Testing		
III	ENGINEERING	Engineer		
	INTELLIGENT	Testing		
III	INSTRUMENTATION	Engineer		
		Testing		
IV	POWER ELECTRONICS	Engineer		
IX	GENERAL PROFICIENCY	skill		
1/1	COMMUNICATION	Maintenance		
V	ENGINEERING	engineer		
V		engineer		
	HUMAN VALUES &			
VI	PROFESSIONAL ETHICS			
	COMMUNICATION			Maintenance
VII	ENGINEERING LAB			engineer
X	SEMINAR	Data analyst		Data analyst
ΧI	POWER SYSTEM ANALYSIS	Data analyst		Data analyst
XII	POWER ELECTRONICS LAB	Data analyst		Data analyst
	ENTREPRENEURSHIP	Data analyst		
I	DEVELOPMENT	·	Data analyst	
	INTRODUCTION TO	Data analyst	,	
I	BIOTECHNOLOGY	,		
	OPERATIONS RESEARCH	Data analyst		
· · · · ·	2.112.112.27.11.01.	Maintenance		
I	QUALITY MANAGEMENT	engineer		
•	ADVANCED	Maintenance		
	MICROPROCESSORS AND	engineer		
П	MICRO CONTROLLERS	2.15.11221		
	NEURAL NETWORKS AND	Maintenance		
	FUZZY SYSTEM	engineer		
II		_		
11	OBJECT ORIENTED	Maintenance		
II	SYSTEMS AND C++	engineer		
	POWER SYSTEM	Maintenance		
Ш	OPERATION AND CONTROL	engineer		
		Maintenance		
III	COMPUTER NETWORKS	engineer		
		Maintenance		
III	DIGITAL COMMUNICATION	engineer		
	EHV AC & DC	Maintenance		
III	TRANSMISSION	engineer		
			1	



JAUNPUR - 222003 (U.P.)

			Maintenance		
	III	POWER STATION PRACTICE	engineer		
		SWITCH GEAR &	Maintenance		
	IV	PROTECTION	engineer		
			Maintenance		
	V	ELECTRIC DRIVES	engineer		
		HUMAN VALUES &	<u> </u>		
	VI	PROFESSIONAL ETHICS	skill		
	7.	THO ESSION LE ETTIES	Skiii		Maintenance
	VII	POWER SYSTEM LAB			engineer
	<b>,</b> , , ,	1 GWEN STOTEIN END			Maintenance
	VIII	ELECTRIC DRIVES LAB			engineer
	X	PROJECT	researcher		crigineer
	^	INDUSTRIAL TRAINING	researcher		
	ΧI	VIVA VOICE	skill		skill
			SKIII		SKIII
D. TECH	XII	GENERAL PROFICIENCY			
B.TECH.		TOTAL CLIALITY			
MECHANICAL		TOTAL QUALITY	-1.:II		
ENGINEERING	I	MANAGEMENT(DE-II)	skill		
		0014011750 41050 0551011	Maintenance		
_	II	COMPUTER AIDED DESIGN	engineer		
		COMPUTER AIDED	Maintenance		
	III	MANUFACTURING(DE-II)	engineer		
		AUTOMOBILE	Maintenance		
	IV	ENGINEERING	engineer		
	IX	PROJECT	skill		
		ENTREPRENEURSHIP	Maintenance	Maintenance	
	V	DEVELOPMENT	engineer	engineer	
		COMPUTER AIDED DESIGN	Maintenance		Maintenance
	VI	LAB	engineer		engineer
		I.C.ENGINE &AUTOMOBILE	Maintenance		Maintenance
	VII	LAB	engineer		engineer
			Maintenance		Maintenance
	VIII	INDUSTRIAL TRAINING LAB	engineer		engineer
			skill		Maintenance
	X	GENERAL PROFICIENCY			engineer
			Maintenance		Maintenance
	1	FLUID MECHANICS	engineer		engineer
			Maintenance		Maintenance
	II	STRENGTH OF MATERIAL	engineer		engineer
			Maintenance		Maintenance
	III	THERMODYNAMICS	engineer		engineer
		MATERIALS SCIENCE IN	Maintenance		Maintenance
	IV	ENGINEERING	engineer		engineer
		MATERIAL SCIENCE AND	Maintenance		Maintenance
	IX	TESTING LAB	engineer		engineer
			Maintenance		Maintenance
	V	INDUSTRIAL SOCIOLOGY	engineer		engineer



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		SCIENCE BASED OPEN	Maintenance	Maintenance
		ELECTIVE (DMS,POLYMER	engineer	engineer
	VII	SCIENCE)	Š .	Ü
			Maintenance	Maintenance
	VIII	FLUID MECHANICS LAB	engineer	engineer
			Maintenance	Maintenance
	Χ	THERMODYNAMICS LAB	engineer	engineer
			Maintenance	Maintenance
	XI	MACHINE DRAWING-I LAB	engineer	engineer
			Maintenance	
	XII	GENERAL PROFICIENCY	engineer	
			Maintenance	
	I	MACHINE DESIGN-I	engineer	
			Maintenance	
	II	HEAT AND MASS TRANSFER	engineer	
			Maintenance	
	III	THEORY OF MACHINES-I	engineer	_
	n. /	I.C.ENGINE AND	,	
	IV	COMPRESSORS	V	_
	IX	GENERAL PROFICIENCY	skill	
		MANUFACTURING	Maintenance	
	V	SCIENCE-II	engineer	_
		ENGINEERING AND	Maintenance .	
	VI	MANAGERIAL ECONOMICS	engineer	
		HEAT AND MASS TRANSFER	Maintenance	Maintenance
	VII	LAB	engineer	engineer
				Maintenance
	VII	MACHINE DESIGN-I LAB		engineer
	\ //I	MANUFACTURING		Maintenance
	VII	SCIENCE-II LAB		engineer
	VII	SEMINAR	skill	_
	1	MATHEMATICS I	Data absorber	
		MANUFACTURING	Maintenance	
	10	PROCESSES	engineer	
	11	ENVIRONMENT &	Data abasibasi	
	11	REMEDIAL ENGLISH	Data absorber	
	12	LANGUAGE	skill	
			SKIII	Data absorber
	13	ENGG. CHEMISTRY LAB		
	14	ENGG. MECHANICS LAB		Data absorber
	15	ELECTRICAL ENGG LAB		Data absorber
		COMPUTER		Data absorber
	16	PROGRAMMING LAB		
	17	WORKSHOP PRACTICE	Data absorber	Data absorber
		COMPUTER AIDED ENGG.	Data absorber	Data absorber
	18	GRAPHICS		
	19	PHYSICS LAB	Data absorber	Data absorber
	2	ENGG. PHYSICS I	Data absorber	Data absorber
i I	20	PROFESSIONAL	Data absorber	Data absorber



JAUNPUR - 222003 (U.P.)

	COMMUNICATION LAB		
21	GENERAL PROFICIENCY	skill	
3	ENGINEERING CHEMISTRY	Data absorber	
4	ENGINERING MECHANICS	Data absorber	
		Maintenance	
5	ELECTRICAL ENGG.	Engineer	
	COMPUTER CONCEPTS &		
6	PROGRAMMING IN C	programmer	
	ELECTRICAL ENGG. /		
	COMPUTER CONCEPTS &		
7	PROGRAMMING IN C	programmer	
	ELECTRONICS	Maintenance	
8	ENGINEERING	Engineer	
	PROFESSIONAL		
9	COMMUNICATION	skill	
I	MATHEMATICS II	Data absorber	
II	ENGINEERING PHYSICS -II	Data absorber	
III	ENGG. MECHANICS	Data absorber	
Ш	ENGG.CHEMISTRY	Data absorber	
	COMPUTER CONCEPTS &		
IV	PROGRAMMING IN C	programmer	
		Maintenance	
IV	ELECTRICAL ENGG.	Engineer	
	COMPUTER AIDED ENGG.		
IX	GRAPHICS	programmer	
IX	WORKSHOP PRACTICE	instructor	
	ELECTRONICS		
V	ENGINEERING	programmer	
	PROFESSIONAL		
V	COMMUNICATION	programmer	
VI	ENVIRONMENT ECOLOGY	Data absorber	
	MANUFACTURING	Data absorber	
VI	PROCESSES		
VII	ENGG. CHEMISTRY LAB		Data absorber
VII	ENGG. MECHANICS LAB		Data absorber
	COMPUTER		programmer
VIII	PROGRAMMING LAB		
VIII	ELECTRICAL ENGG. LAB		Site engineer
Х	PHYSICS LAB		Data absorber
	PROFESSIONAL		skill
Х	COMMUNICATION LAB		
XI	GENERAL PROFICIENCY	skill	
XII	PRACTICAL		skill
I	INDUSTRIA SOCIOLOGY	Data absorber	
I	INDUSTRIAL PSYCHOLOGY	Data absorber	
II	DISCRETE MATHEMATICS	Data absorber	



JAUNPUR - 222003 (U.P.)

T		INTRODUCTION TO COST	Data abasiibaii	
		INTRODUCTION TO SOFT	Data absorber	
		COMPUTING (NEURAL		
		NETWORKS, FUZZY LOGIC		
	<u>II</u>	AND GENETIC ALGORITHM)	6 .	
		LASER SYSTEM AND	System	
	II	APPLICATIONS	engineer	
	II	MATERIALS SCIENCE	Data absorber	
	11	MATHEMATICS-III	Data absorber	
	II	NANO SCIENCES	Data absorber	
	II	NUCLEAR SCIENCE	Data absorber	
		POLYMER SCIENCE &	Maintenance	
	II	TECHNOLOGY	Engineer	
		ELECTRICAL MACHINES &	Maintenance	
	Ш	AUTOMATIC CONTROL	Engineer	
		APPLIED	Maintenance	
	IV	THERMODYNAMICS	Engineer	
		MANUFACTURING	Maintenance	Maintenance
	IX	SCIENCE-I LAB	Engineer	Engineer
			Maintenance	
	V	MANUFACTURINGE-I	Engineer	
		MEASUREMENT &	Maintenance	
	VI	METROLOGY	Engineer	
		HUMAN VALUES &		
	VII	PROFESSIONAL ETHICS	skill	
	VIII	MACHINE DRAWING-II	skill	
	• • • • • • • • • • • • • • • • • • • •	MEASUREMENT &	311111	System engineer
	Х	METROLOGY LAB		- <b>/</b>
		ELECTRICAL MACHINES &		System engineer
	ΧI	AUTOMATIC CONTROL LAB		, 3
	XII	GENERAL PROFICIENCY	skill	
	All	GENERAL FROMEIENCE	Skill	
	XVI	PRACTICAL	development	skill
	AVI	AUTOMATION AND	System	JIII
	1	ROBOTICS	engineer	
	•		System	
	1	NON CONVENTIONAL ENERGY RESOURCES	engineer	
	ı	NONLINEAR DYNAMIC	_	
	1	SYSTEMS	System	
	ı	SISTEIVIS	engineer System	
	1	PRODUCT DEVELOPMENT	engineer	
	ı		System	
		ADVANCED SYNTHESIS OF	engineer	
	II	MECHANISMS	_	
		CONCEPTS OF MODERN	System	
	II	PHYSICS PEGICAL OF THE PAAA	engineer	
		DESIGN OF THERMAL	System	
	II	SYSTEMS	engineer	
		MAINTENANCE	System	
	11	ENGINEERING & MANAGEMENT	engineer	
	II	IVIANAGEIVIENT		



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T I		System	
	OPERATIONS RESEARCH	System engineer	
"	SIX SIGMA METHODS &	System	
		engineer	
"	ADVANCED MATERIALS	System	
l III		engineer	
	TECHNOLOGY	System	
l III	ENERGY MANAGEMENT	engineer	
		System	
l III	FINITE ELEMENT METHOD	engineer	
	FUNDAMENTALS OF BIO	System	
		engineer	
	NON-DESTRUCTIVE	System	
l III		engineer	
	PRODUCTION &	System	
	OPERATIONS	engineer	
l III	MANAGEMENT		
	POWER PLANT	System	
IV	ENGINEERING	engineer	
	HUMAN VALUES &		
V		skill	
VI	PROJECT	skill	
VI		personality	
VII		skill	
<b>-</b>	INDUSTRIAL	System	
	MANAGEMENT	engineer	
	TO A COLUMNIA	System	
l II	FLUID MACHINERY	engineer	
	PRODUCT DEVELOPMENT	System	
П		engineer	
		System	
II	RELIABILITY ENGINEERING	engineer	
	UNCONVENTIONAL	System	 
	MANUFACTURING	engineer	
II			
	ADVANCED WELDING	System	
III	TECHNOLOGY	engineer	
		System	
III		engineer	
	NON-CONVENTIONAL	System	
	ENERGY RESOURCES &	engineer	
III		Constance	
	OPTIMIZATION TECHNIQUES IN	System	
	TECHNIQUES IN ENGINEERING	engineer	
	LINGINEERING	System	
IV	MACHINE DESIGN-II	engineer	
I IV	IVIACITIVE DESIGNATI	System	
l IX	MACHINE DESIGN-II LAB	engineer	System engineer
V		System	System engineer
l V	THEORY OF WACHINE- II	Зузсен	L



JAUNPUR - 222003 (U.P.)

			engineer	
		REFRIGERATION AIR-	System	
	VI	CONDITIONING	engineer	
	V1		engineer	
		HUMAN VALUES &	1.40	
	VII	PROFESSIONAL ETHICS	skill	
			System	
	VIII	FLUID MACHINERY LAB	engineer	
			System	System engineer
	X	THEORY OF MACHINES LAB	engineer	
		REFRIGERATION	System	System engineer
	XI	CONDITIONING LAB & AIR	engineer	
			System	System engineer
	XII	PRACTICAL	engineer	
	XIII	GENERAL PROFICIENCY	Data analyst	
B.TECH.			Data analyst	
COMPUTER				
SCIENCE AND				
ENGINEERING	1	MATHEMATICS I		
		MANUFACTURING	System	
	10	PROCESSES	engineer	
		ENVIRONMENT &	Data analyst	
	11	ECOLOGY	,	
		REMEDIAL ENGLISH	Personality	
	12	LANGUAGE	development	
	13	ENGG. CHEMISTRY LAB	Data analyst	Data analyst
	13	ENGG. CHEWISTRI END	System	System engineer
	14	ENGG. MECHANICS LAB	engineer	System engineer
	1 1	ENGG. WEETH WIES END	System	System engineer
	15	ELECTRICAL ENGG LAB	engineer	System engineer
	13	COMPUTER	programmer	
	16	PROGRAMMING LAB	programmer	programmmer
	10	T REGIO WITH THE LAB	System	programmer
	17	WORKSHOP PRACTICE	engineer	
	1,	COMPUTER AIDED ENGG.	programmer	
	18	GRAPHICS	programmer	
	19	PHYSICS LAB	Data analyst	Data analyst
	2		Data analyst	Data allalyst
	<u> </u>	ENGG. PHYSICS I	•	
	30	PROFESSIONAL	skill	-L:II
	20	COMMUNICATION LAB	الناء	skill
	21	GENERAL PROFICIENCY	skill	
	3	ENGINEERING CHEMISTRY	Data analyst	
			System	
	4	ENGINERING MECHANICS	engineer	
			System	
	5	ELECTRICAL ENGG.	engineer	
		COMPUTER CONCEPTS &	System	
	6	PROGRAMMING IN C	engineer	
		ELECTRICAL ENGG. /	System	
	7		engineer	
	7	COMPUTER CONCEPTS &	engineer	



JAUNPUR - 222003 (U.P.)

		PROGRAMMING IN C		
		PROGRAMIMING IN C		
		ELECTRONICS	Custom	
	8	ENGINEERING	System engineer	
	8	PROFESSIONAL		
	9	COMMUNICATION	System engineer	
	<u> </u>		System	
		OPEN ELECTIVE-I (2)	engineer	
	l	QUALITY MANAGEMENT	_	
		OPEN ELECTIVE-I(1)	System	
	I	OPERATIONS RESEARCH	engineer	
			System	
	II	DISTRIBUTED SYSTEMS	engineer	
		DIGITAL IMAGE	Image	
	III	PROCESSING	processing	
	15.7	CS-ELECTIVE-I PATTERN	Data analyst	
	IV	RECOGNITION  CS. FLECTIVE II DATA	Data analisat	
		CS-ELECTIVE-II DATA	Data analyst	
	IV	MINING AND DATA WAREHOUSING		
	1		Data analyst	
	IX	PROJECT	Data analyst	Data and at
	V	DISTRIBUTED SYSTEMS LAB		Data analyst
	VI	ALGORITHMS LAB		Data analyst
		DIGITAL IMAGE		Data analyst
	VII	PROCESSING LAB		
	VIII	COMPUTER GRAPHICS LAB		Data analyst
		INDUSTRIAL TRAINING		
	Х	VIVA-VOCE	skill	skill
	ΧI	GENERAL PROFICIENCY	skill	
	XII	PARALLEL ALGORITHMS	Data analyst	
	1	DIGITAL LOGIC DESIGN	Data analyst	
	II	MATHEMATICS-III	Data analyst	
	111	INDUSTRIAL SOCIOLOGY	Data analyst	
		DATA STRUCTURES USING	Data analyst	
	IV	С	,	
	IX	DATA STRUCTURES LAB	Data analyst	Data analyst
		DISCRETE MATHEMATICAL	Data analyst	- 1
	V	STRUCTURES	,	
			Data analyst	
	VI	IT INFRASTRUCTURE AND ITS MANAGEMENT	Data analyst	
	VI			
		HUMAN VALUES &		
	VII	PROFESSIONAL ETHICS	skill	
	VIII	LOGIC DESIGN LAB		Data analyst
	Х	NUMERICAL TECHNIQUES	Data analyst	
	ΧI	GENERAL PROFICIENCY	skill	
		ENGINEERING &	Data analyst	
	1	MANAGERIAL ECONOMICS		
	II	OPERATING SYSTEMS	Data analyst	
L		2. 2	7	



JAUNPUR - 222003 (U.P.)

	DESIGN AND ANALYSIS OF	Production	
III	ALGORITHMS	Engineer	
111	OBJECT ORIENTED	Testing	
IV	TECHNIQUES	Engineer	
ı v	OBJECT ORIENTED	Testing	Testing Engineer
IX	TECHNIQUES LAB	Engineer	resting Engineer
17.	TECHNIQUES END	Testing	Testing Engineer
V	COMPUTER GRAPHICS	Engineer	resting Engineer
•		Testing	Testing Engineer
VI	GRAPH THEORY	Engineer	resting Engineer
		Testing	Testing Engineer
VII	OPERATING SYSTEM LAB	Engineer	
		Testing	Testing Engineer
VIII	ALGORITHMS LAB	Engineer	
Х	COMPUTER GRAPHICS LAB	skill	skill
		Maintenance	
ΧI	GENERAL PROFICIENCY	engineer	
ı	MATHEMATICS II	Ŭ.	
II	ENGINEERING PHYSICS -II		
III	ENGG. MECHANICS	Data analyst	
III	ENGG. CHEMISTRY	Data analyst	
111		· · · · · · · · · · · · · · · · · · ·	
	COMPUTER CONCEPTS &	programmer	
IV	PROGRAMMING IN C		
IV	ELECTRICAL ENGG.	Site engineer	
	COMPUTER AIDED ENGG.	Data analyst	
IX	GRAPHICS		
IX	WORKSHOP PRACTICE	Data analyst	
	ELECTRONICS	Maintenance	
V	ENGINEERING	engineer	
	PROFESSIONAL	Maintenance	
V	COMMUNICATION	engineer	
	END AID ONLY AENIT ECOLOGY	Maintenance	
VI	ENVIRONMENT ECOLOGY	engineer	
VI	MANUFACTURING	Maintenance	
VI	PROCESSES	engineer Maintenance	Maintenance
VII	ENGG. CHEMISTRY LAB	engineer	
VII	LINGO, CHEWIGINT LAD	Maintenance	engineer Maintenance
VII	ENGG. MECHANICS LAB	engineer	engineer
VII	COMPUTER	Maintenance	Maintenance
VIII	PROGRAMMING LAB	engineer	engineer
****		Maintenance	Maintenance
VIII	ELECTRICAL ENGG. LAB	engineer	engineer
		Production	3.15.113.11
x	PHYSICS LAB	Engineer	Production Engineer
	PROFESSIONAL	Testing	Maintenance
X	COMMUNICATION LAB	Engineer	engineer
		Testing	j j
ΧI	GENERAL PROFICIENCY	Engineer	
Į XI	GENERAL PROFICIENCY	Engineer	1



JAUNPUR - 222003 (U.P.)

			Testing	Testing Engineer
	XII	PRACTICAL	Engineer	resting Engineer
			Testing	Testing Engineer
	1	INDUSTRIAL PSYCHOLOGY	Engineer	resting Engineer
			Testing	Testing Engineer
	1	INDUSTRIAL SOCIOLOGY	Engineer	
		COMPUTER	Testing	Testing Engineer
	II	ORGANIZATION LAB	Engineer	
	II	DBMS LAB		Testing Engineer
	П	DISCRETE MATHEMATICS		
		INTRODUCTION TO SOFT	Production	
		COMPUTING (NEURAL	Engineer	
		NETWORKS, FUZZY LOGIC		
	II	AND GENETIC ALGORITHM)		
		LASER SYSTEM AND	Testing	
	II	APPLICATIONS	Engineer	
		A A A TEDIAL C COLENCE	Testing	
	II	MATERIALS SCIENCE	Engineer	
		NAMO CCIENCEC	Testing	
	II	NANO SCIENCES	Engineer	
	II	NUICLEAR SCIENCE	Testing	
	11	NUCLEAR SCIENCE POLYMER SCIENCE &	Engineer	
	II	TECHNOLOGY	Testing Engineer	
	11	TECHNOLOGY	Testing	
	П	SPACE SCIENCE	Engineer	
		COMPUTER	Engineer	
	III	ORGANIZATION	skill	
		INTRODUCTION	Maintenance	
	IV	MICROPROCESSOR	engineer	
	IX	MICROPROCESSOR		
		COMPUTER		
	V	ORGANIZATION		
		DATABASE MANAGEMENT		
	VI	SYSTEMS	Data analyst	
	VII	GENERAL PROFICIENCY	skill	
		THEORY OF AUTOMATA &	Data analyst	
	VII	FORMAL LANGUAGES		
		HUMAN VALUES &	skill	
	VIII	PROFESSIONAL ETHICS		
	ΧI	PRACTICAL	Data analyst	Data analyst
	XII	MICROPROCESSOR LAB	Data analyst	Data analyst
	7		Maintenance	,
	1	AUTOMATION & ROBOTICS	engineer	
		NON CONVENTIONAL	Maintenance	
	1	ENERGY RESOURCES	engineer	
		NONLINEAR DYNAMIC	Maintenance	
	1	SYSTEMS	engineer	
	1	PRODUCT DEVELOPMENT	Maintenance	
<u> </u>	1	1		<u>l</u>



JAUNPUR - 222003 (U.P.)

			engineer		
			Maintenance		$\exists$
	II	ARTIFICIAL INTELLIGENCE	engineer		
			Maintenance		
	II	EMBEDDED SYSTEMS	engineer		
			Maintenance		
	II	REAL TIME SYSTEM	engineer		
		SOFTWARE PROJECT	Maintenance		
	II	MANAGEMENT	engineer		
		CRYPTOGRAPHY &	Production		
	III	NETWORK SECURITY	Engineer		
		TVET VVOICE SECONT	Testing		-
	III	MOBILE COMPUTING	Engineer		
		NATURAL LANGUAGE	Testing		-
	III	PROCESSING	Engineer		
	111	1 NOCESSING	Testing		$\dashv$
	III	NEURAL NETWORKS	Engineer		
	- 111	NEONAL IVET WORKS	Testing		-
	IV	SOFT COMPUTING	Engineer		
	IV	3011 CONFOUND	Testing		-
	IX	PRACTICAL	Engineer	Testing Engineer	
	IA IA	ARTIFICIAL INTELLIGENCE		resting Engineer	-
	V	LAB	Testing	Tosting Engineer	
			Engineer	Testing Engineer	$\dashv$
	VI	PROJECT	skill		_
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	CENERAL PROFICIENCY	Maintenance		
	VII	GENERAL PROFICIENCY	engineer		_
		INDUSTRIAL			
	I	MANAGEMENT			_
	II	COMPUTER NETWORK			
	III	SOFTWARE ENGINEERING	Data analyst		
	IV	COMPILER DESIGN	Data analyst		
	IX	COMPILER LAB	programmer	programmer	
	V	WEB TECHNOLOGY	Site engineer	, ,	
			Data analyst		-
		INFORMATION SECURITY	2 4 64 4 114 17 17		
	VI	AND CYBER LAWS			
			Data analyst	COMPUTER	
	VII	COMPUTER NETWORK LAB		NETWORK LAB	
		WEB TECHNOLOGY BASED	Maintenance		
		SOFTWARE ENGINEERING	engineer	Maintenance	
	VIII	LAB		engineer	
	X	SEMINAR	skill		
	XI	GENERAL PROFICIENCY	skill		
			Maintenance	Maintenance	$\exists$
	XII	PRACTICAL	engineer	engineer	
D TECH			Maintenance		$\exists$
B.TECH.		ODEN ELECTIVE	engineer		
INFORMATION		OPEN ELECTIVE			
TECHNOLOGY	1 1	(OPERATIONS RESEARCH)			



JAUNPUR - 222003 (U.P.)

		NA=:t=	
	OPEN ELECTIVE (QUALITY MANAGEMENT)	Maintenance engineer	
	CRYPTOGRAPHY &	Maintenance	
l II	NETWORK SECURITY	engineer	
II II	NETWORK SECURITY		
	A DITIFICIAL INITELLICENICE	Maintenance	
III	ARTIFICIAL INTELLIGENCE	engineer	
	IT-ELECTIVE-II THEORY OF	Production	
IV	AUTOMATA AND FORMAL	Engineer	
	IT-ELECTIVE-III DATA		
	MINING & DATA		
IV	WAREHOUSING		
		Testing	
IX	GENERAL PROFICIENCY	Engineer	
	CRYPTOGRAPHY &	Testing	Testing Engineer
V	NETWORK SECURITY LAB	Engineer	
<u> </u>	ARTIFICIAL INTELLIGENCE	Testing	Testing Engineer
VI	LAB	Engineer	resting Engineer
		Testing	Testing Engineer
VII	PROJECT	Engineer	resting Engineer
<b>,</b> , , , , , , , , , , , , , , , , , ,	INDUSTRIAL TRAINING	Liigineer	Testing Engineer
VIII	VIVA-VOCE		resting Engineer
	DIGITAL LOGIC DESIGN	Dun dun eti e ie	
	NAATUENAATICC III	Production	
II	MATHEMATICS III	Engineer	Dundunting Funianas
l	INIDIUSTRIAL COCIOLOGY	Testing	Production Engineer
III	INDUSTRIAL SOCIOLOGY	Engineer	
	DATA STRUCTURES USING	Testing	
IV	С	Engineer	Testing Engineer
		Testing	Testing Engineer
IX	DATA STRUCTURES LAB	Engineer	
	OBJECT ORIENTED	Testing	Testing Engineer
V	SYSTEMS	Engineer	
	IT INFRASTRUCTURE & ITS	Testing	Testing Engineer
VI	MANAGEMENT	Engineer	
	HUMAN VALUES &	Testing	 Testing Engineer
VII	PROFESSIONAL ETHICS	Engineer	
VIII	LOGIC DESIGN LAB	skill	Testing Engineer
VIII	20010 DESIGN LAD	Maintenance	
l x	OOPS LAB	engineer	skill
^	00131710	CHEILICEI	Maintenance
XI	GENERAL PROFICIENCY		
XII	SWITCHING THEORY		engineer
XII			
	DISCRETE MATHEMATICAL	_	
XIII	STRUCTUTES	Data analyst	
	ELECTRONICS CIRCUIT AND	skill	
XIV	SYSTEM		
XV	POLYMER SCIENCE	Data analyst	



JAUNPUR - 222003 (U.P.)

· · · · · · · · · · · · · · · · · · ·		1.11	
1	ENGINEERING & MANAGERIAL ECONOMICS	skill	
II	OPERATING SYSTEM	Data analyst	
	DESIGN AND ANALYSIS OF	Data analyst	
l III	ALGORITHMS		
IV	E- COMMERCE		
	MINI PROJECT USING WEB		
IX	TECHNOLOGY -1	٧	
V	COMPUTER GRAPHICS	٧	
	INFORMATION SECURITY		
VI	AND CYBER LAWS	٧	
VII	OPERATING SYSTEM LAB		٧
VIII	ALGORITHMS LAB		٧
X	COMPUTER GRAPHICS LAB		٧
XI	GENERAL PROFICIENCY	٧	
1	MATHEMATICS I	٧	
	MANUFACTURING		
10	PROCESSES	٧	
11	ENVIRONMENT & ECOLOGY	V	
11	REMEDIAL ENGLISH	V	
12	LANGUAGE	V	
13	ENGG. CHEMISTRY LAB	-	٧
14	ENGG. MECHANICS LAB		<u>`</u>
15	ELECTRICAL ENGG LAB		V
	COMPUTER		<u> </u>
16	PROGRAMMING LAB		٧
17	WORKSHOP PRACTICE	٧	
	COMPUTER AIDED ENGG.		
18	GRAPHICS	٧	
19	PHYSICS LAB		√
2	ENGG. PHYSICS I	٧	
30	PROFESSIONAL		./
20	COMMUNICATION LAB	7/	V
3	GENERAL PROFICIENCY ENGINEERING CHEMISTRY	√ √	
4	ENGINEERING CHEMISTRY  ENGINERING MECHANICS	V	
5		V	
) )	ELECTRICAL ENGG.	V	
6	COMPUTER CONCEPTS & PROGRAMMING IN C	V	
	ELECTRICAL ENGG. /	v	
	COMPUTER CONCEPTS &		
7	PROGRAMMING IN C	٧	 
	ELECTRONICS		
8	ENGINEERING	٧	
	PROFESSIONAL		
9	COMMUNICATION	٧	



JAUNPUR - 222003 (U.P.)

I	MATHEMATICS II	٧	
II	ENGINEERING PHYSICS -II	٧	
III	ENGG. MECHANICS	٧	
III	ENGG.CHEMISTRY	٧	
	COMPUTER CONCEPTS &		
IV	PROGRAMMING IN C	٧	
IV	ELECTRICAL ENGG.	٧	
	COMPUTER AIDED ENGG.		
IX	GRAPHICS	<b>√</b>	
IX	WORKSHOP PRACTICE	٧	
V	ELECTRONICS ENGINEERING	٧	
V	PROFESSIONAL	V	
V	COMMUNICATION	٧	
VI	ENVIRONMENT ECOLOGY	٧	
	MANUFACTURING		
VI	PROCESSES	٧	
VII	ENGG. CHEMISTRY LAB		V
VII	ENGG. MECHANICS LAB		V
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	COMPUTER		,
VIII	PROGRAMMING LAB		√ ,
VIII	ELECTRICAL ENGG. LAB		√ ,
Х	PHYSICS LAB PROFESSIONAL		V
X	COMMUNICATION LAB		V
XI	GENERAL PROFICIENCY	٧	-
XII	PRACTICAL	٧	V
I	INDUSTRIAL PSYCHOLOGY	-	
I	INDUSTRIAL SOCIOLOGY	٧	
II	DISCRETE MATHEMATICS	٧	
	INTRODUCTION TO SOFT		
	COMPUTING (NEURAL		
	NETWORKS, FUZZY LOGIC		
II	AND GENETIC ALGORITHM)	٧	
II	LASER SYSTEM AND APPLICATIONS	٧	
II	MATERIALS SCIENCE	V √	
II	NANO SCIENCES	V √	
II	NUCLEAR SCIENCE	√ √	
"	POLYMER SCIENCE &	<b>,</b>	
II	TECHNOLOGY	٧	
II	SPACE SCIENCE	٧	
Ш	WEB TECHNOLOGY	٧	
 	COMPUTER		
IV	ORGANIZATION	٧	
IX	DBMS LAB		٧
V	DATABASE MANAGEMENT	٧	



JAUNPUR - 222003 (U.P.)

		SYSTEMS		
	VI	SOFTWARE ENGINEERING	V	
		HUMAN VALUES &		
	VII	PROFESSIONAL ETHICS	V	
		SOFTWARE ENGINEERING		
	VIII	LAB		٧
		COMPUTER		
	X	ORGANIZATION LAB		√
	XI	GENERAL PROFICIENCY	٧	
	XV	PRACTICAL	٧	V
	I	AUTOMATION & ROBOTICS	٧	
		NON CONVENTIONAL		
	I	ENERGY RESOURCES	٧	
		NONLINEAR DYNAMIC	,	
		SYSTEMS	√ ,	
	I	PRODUCT DEVELOPMENT DIGITAL IMAGE	√	
	II	PROCESSING	V	
	II	DISTRIBUTED SYSTEMS	<b>√</b>	
	l II	EMBEDDED SYSTEMS	<b>√</b>	
	l II	MULTIMEDIA SYSTEMS	<b>√</b>	
	ll II	REAL TIME SYSTEM	<b>√</b>	
	III	MOBILE COMPUTING	<b>√</b>	
	111	NATURAL LANGUAGE	V	
	III	PROCESSING	V	
	III	NEURAL NETWORKS	V	
	III	SOFT COMPUTING	٧	
	IV	DISTRIBUTED SYSTEMS LAB		٧
	V	PROJECT	٧	
	VI	GENERAL PROFICIENCY	٧	
	VII	PRACTICAL	V	٧
		INDUSTRIAL		
	I	MANAGEMENT	٧	
	П	COMPUTER NETWORK	٧	
		SOFTWARE PROJECT		
	III	MANAGEMENT	٧	
		SOFTWARE QUALITY	,	
	III	ENGINEERING	√ ,	
	III	SOFTWARE RELIABILITY	٧	
	III	SOFTWARE TESTING	√	
	IX	MINI PROJECT USING WEB TECHNOLOGY -2	٧	
	V	ERP	٧	
	VI	GRAPH THEORY	٧	
	VII	COMPUTER NETWORK LAB		
		SOFTWARE PROJECT		
	VIII	MANAGEMENT LAB	V	٧
1	1	- ··-		-



JAUNPUR - 222003 (U.P.)

	Х	SEMINAR	٧		
	ΧI	GENERAL PROFICIENCY	٧		
	XII	PRACTICAL	٧		٧
B.TECH.					
ELECTRONIC &					
COMMUNICATIO		ENTERPRENEURSHIP			
N	I	DEVELOPMENT	٧		
		INTRODUCTION TO			
	I	BIOTECHNOLOGY	٧		
		MICRO AND SMART			
	I	SYSTEM	٧		
	1	OPERATION RESEARCH	٧		
	I	QUALITY MANAGEMENT	٧		
	II	DEPARMENTAL ELECTIVE-II	٧		
		OPTICAL			
	III	COMMUNICATION	٧		
		DATA COMMUNICATION &			
	IV	NETWORKS	٧		
		INDUSTRIAL TRAINING			
	IX	VIVA VOCE	٧		V
	V	VLSI DESIGN	٧		
		HUMAN VALUES AND			
	VI	PROFESSIONAL ETHICS	٧		
		MICROVAVE AND FIBER			
	VII	OPTIC LAB			V
		ELECTRONIC CIRCUIT			
	VIII	DESIGN LAB			٧
	X	PROJECT	٧		
	ΧI	GENERAL PROFICIENCY	٧		
		INDUSTRIAL .			
		PSYCHOLOGY/INDUSTRIAL	,		
	I	SOCIOLOGY	٧		
		MATHEMATICS III/ SCIENCE			
	II	BASED OPEN ELECTIVE	٧		
		FUNDAMENTALS OF			
	III	ELECTRONICS DEVICES	٧		
	IV	DIGITAL ELECTRONICS	٧		
		DIGITAL ELECTRONICS LAB-			
	IX				٧
	.,	ELECTROMAGNETIC FIELD	,		
	V	THEORY	٧		
		FUNDAMENTALS OF NETWORK ANALYSIS &			
	VI	SYNTHESIS	٧		
	VI		V		
	1/11	HUMAN VALUES &	-1		
	VII	PROFESSIONAL ETHICS	٧		
	VIII	ELECTRONICS ENGINEERING LAB I			V
	VIII	LINGINLLINING LAD I		<u> </u>	V



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		DCD 9 FLECTDONICS	Tastina	
	V	PCB & ELECTRONICS	Testing	
	Х	WORKSHOP	Engineer	
	VI	CENTERAL PROFICIENCY	Testing	
	XI	GENERAL PROFICIENCY	Engineer	
		65.45	Testing	Testing Engineer
D. TECH	XII	GP LAB	Engineer	
B.TECH.		INIDIJETDIAL	Testing	Testing Engineer
ELECTRONICS &		INDUSTRIAL	Engineer	
INSTRUMENTATI		PSYCHOLOGY/INDUSTRIAL		
ON	I	SOCIOLOGY		
		MATHEMATICS III/SCIENCE		Testing Engineer
	II	BASED OPEN ELECTIVE		
		FUNDAMENTALS OF		Testing Engineer
	Ш	ELECTRONICS DEVICES		
			Production	
	IV	DIGITAL ELECTRONICS	Engineer	
		DIGITAL ELECTRONICS LAB-	Testing	
	IX	1	Engineer	
		ELECTROMAGNETIC FIELD	Testing	Production Engineer
	V	THEORY	Engineer	
		FUNDAMENTALS OF	Testing	
		NETWORK ANALYSIS &	Engineer	
	VI	SYNTHESIS		Testing Engineer
		HUMAN VALUES &	Testing	Testing Engineer
	VII	PROFESSIONAL ETHICS	Engineer	
	VII	ELECTRONICS	Testing	Testing Engineer
	VIII	ENGINEERING LAB I	Engineer	resting Engineer
	• • • • • • • • • • • • • • • • • • • •	PCB & ELECTRONICS	Testing	Testing Engineer
	Х	WORKSHOP	Engineer	resting Engineer
	XI	GENERAL PROFICIENCY	skill	Testing Engineer
B.TECH.	٨١	GENERAL PROFICIENCY	SKIII	Testing Engineer
ELECTRONIC &				resting Engineer
COMMUNICATIO			Maintenance	
N	1	INTEGRATED CIRCUITS	engineer	
IN		PRINCIPLES OF	engineer	
	II	COMMUNICATIONS		skill
		COMMONICATIONS		Maintenance
	III	MICROPROCESSORS		engineer
		ANTENNA & WAVE		engineer
	IV	PROPAGATION	Data analyst	
	IX	CONTROL SYSTEMS LAB	skill	
			Data analyst	Data analysi
	V	CONTROL SYSTEMS - I		Data analyst
		ENGINEERING AND	skill	skill
	VI	MANAGERIAL ECONOMICS		
		HUMAN VALUES &	Data analyst	Data analyst
	VII	PROFESSIONAL ETHICS		
	VIII	INTEGRATED CIRCUITS LAB	Data analyst	skill
		3333333	Maintenance	Data analyst
	X	COMMUNICATION LAB- I	engineer	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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JAUNPUR - 222003 (U.P.)

		Maintenance	Data analyst
ΧI	MICROPROCESSORS LAB	engineer	Data arranyst
		Maintenance	
XII	GENERAL PROFICIENCY	engineer	
		Maintenance	
1	MATHEMATICS I	engineer	
	MANUFACTURING	Testing	
10	PROCESSES	Engineer	
	ENVIRONMENT &	Testing	
11	ECOLOGY	Engineer	
	REMEDIAL ENGLISH	Testing	
12	LANGUAGE	Engineer	
		Testing	Testing Engineer
13	ENGG. CHEMISTRY LAB	Engineer	
		Testing	Testing Engineer
14	ENGG. MECHANICS LAB	Engineer	
15	ELECTRICAL ENGG LAB		Testing Engineer
	COMPUTER		Testing Engineer
16	PROGRAMMING LAB		
		Production	
17	WORKSHOP PRACTICE	Engineer	
	COMPUTER AIDED ENGG.	Testing	
18	GRAPHICS	Engineer	
		Testing	Production Engineer
19	PHYSICS LAB	Engineer	
		Testing	
2	ENGG. PHYSICS I	Engineer	Testing Engineer
	PROFESSIONAL	Testing	Testing Engineer
20	COMMUNICATION LAB	Engineer	
		Testing	
21	GENERAL PROFICIENCY	Engineer	
		Testing	
3	ENGINEERING CHEMISTRY	Engineer	
4	ENGINERING MECHANICS	skill	
		Maintenance	
5	ELECTRICAL ENGG.	engineer	
	COMPUTER CONCEPTS &		
6	PROGRAMMING IN C		
-	ELECTRICAL ENGG. /		
	COMPUTER CONCEPTS &		
7	PROGRAMMING IN C		
	ELECTRONICS		
8	ENGINEERING	Data analyst	
	PROFESSIONAL	skill	
9	COMMUNICATION		
1	MATHEMATICS II	Data analyst	
<u>.</u> 	ENGINEERING PHYSICS -II	skill	
<u>''</u> 	ENGG. MECHANICS	Data analyst	
III	ENGG.CHEMISTRY	Data analyst	



JAUNPUR - 222003 (U.P.)

	COLADUTED COLOEDTS O	Maintenance		
	COMPUTER CONCEPTS &	engineer		
IV	PROGRAMMING IN C			
		Maintenance		
IV	ELECTRICAL ENGG.	engineer		
	COMPUTER AIDED ENGG.	Maintenance		
IX	GRAPHICS	engineer		
		Maintenance		
IX	WORKSHOP PRACTICE	engineer		
	ELECTRONICS	Testing		
V	ENGINEERING	Engineer		
	PROFESSIONAL	Testing		
V	COMMUNICATION	Engineer		
		Testing		
VI	ENVIRONMENT ECOLOGY	Engineer		
	MANUFACTURING	Testing		
VI	PROCESSES	Engineer		
		Testing		Testing Engineer
VII	ENGG. CHEMISTRY LAB	Engineer		. coming Empirices
VII	ENGG. MECHANICS LAB	Liigiiicei		Testing Engineer
VII				
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	COMPUTER			Testing Engineer
VIII	PROGRAMMING LAB	5 1		- ·· - ·
	SUSCEPTION SNOOTING	Production		Testing Engineer
VIII	ELECTRICAL ENGG. LAB	Engineer		
		Testing		
Х	PHYSICS LAB	Engineer		
	PROFESSIONAL	Testing		
Х	COMMUNICATION LAB	Engineer		
		Testing		Production Engineer
XI	GENERAL PROFICIENCY	Engineer		
		Testing		
XII	PRACTICAL	Engineer		Testing Engineer
		Testing		
I	INDUSTRIAL PSYCHOLOGY	Engineer		
		Testing		
I	INDUSTRIAL SOCIOLOGY	Engineer		
II	DISCRETE MATHEMATICS	skill		
	INTRODUCTION TO SOFT			
	COMPUTING (NEURAL			
	NETWORKS, FUZZY LOGIC	Maintenance		
II	AND GENETIC ALGORITHM)	engineer		
	LASER SYSTEM AND	5.7 <u>5</u> 561		
II	APPLICATIONS			
II	MATERIALS SCIENCE			
+		B. I		
II	MATHEMATICS III	Data analyst		
II	NANO SCIENCES	skill		
II	NUCLEAR SCIENCE	Data analyst		
	POLYMER SCIENCE &	skill		
II	TECHNOLOGY			
III	ELECTRONIC CIRCUITS	Data analyst		
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JAUNPUR - 222003 (U.P.)

	COMPUTER ARCHITECTURE	Data analyst	
IV	& ORGANIZATION		
	DIGITAL ELECTRONICS LAB	Maintenance	Maintenance
IX	II	engineer	engineer
	ELECTRONIC	Maintenance	
V	INSTRUMENTATION AND	engineer	
V	MEASUREMENTS	Testing	
VI	SIGNALS AND SYSTEMS	Engineer	
	HUMAN VALUES &	Testing	
VII	PROFESSIONAL ETHICS	Engineer	
	ELECTRONICS	Testing	
VIII	ENGINEERING LAB II	Engineer	Testing Engineer
		Testing	
X	MEASUREMENT	Engineer	
ΧI	GENERAL PROFICIENCY		
 XII	PRACTICAL		Testing Engineer
	AUTOMATION AND	Production	Testing Engineer
I	ROBOTICS	Engineer	
	NON CONVENTIONAL	Testing	
I	ENERGY RESOURCES	Engineer	
	NONLINEAR DYNAMIC	Testing	
l	SYSTEM	Engineer	
,	DDODUCT DEVELOPMENT	Testing	
I	PRODUCT DEVELOPMENT ADVANCED	Engineer Testing	
	MICROPROCESSORS AND	Engineer	
11	MICRO CONTROLLERS	Liigilieei	
	NEURAL NETWORKS AND	Testing	
11	FUZZY SYSTEM	Engineer	
	OBJECT ORIENTED	Testing	
II	SYSTEMS AND C++	Engineer	
	POWER SYSTEM		
II	OPERATION AND CONTROL	skill	
	WIRELESS & MOBILE	Maintenance	
III	COMMUNICATION	engineer	
IX	PRACTICAL		Testing Engineer
VIII	GENERAL PROFICIENCY		
	INTEGRATED CIRCUIT		
X	TECHNOLOGY	Data analyst	
X	VHDL	skill	
ΧI	ELECTRONICS SWITCHING SYSTEM	Data analyst	
 XII	PROJECT	skill	
	INDUSTRIAL	Data analyst	
I	MANAGEMENT		
II	DIGITAL COMMUNICATION	Data analyst	
III	DIGITAL SIGNAL	Maintenance	



JAUNPUR - 222003 (U.P.)

		PROCESSING	engineer	
		MICROWAVE	Maintenance	
	IV	ENGINEERING	engineer	
	IX	COMMUNICATION LAB – II		Testing Engineer
		INTRODUCTION TO	Testing	Testing Engineer
	V	ELECTRIC DRIVES	Engineer	
		ADVANCE	Testing	Testing Engineer
	VI	SEMICONDUCTOR DEVICES	Engineer	
		ANALOG SIGNAL	Testing	Testing Engineer
	VI	PROCESSING	Engineer	
			Testing	
	VI	DATA STRUCTURES	Engineer	
	VI	MICROCONTROLLER		
		HUMAN VALUES &		Production Engineer
	VII	PROFESSIONAL ETHICS		
			Production	
	VIII	SEMINAR	Engineer	Testing Engineer
			Testing	Testing Engineer
	X	CAD OF ELECTRONICS LAB	Engineer	
			Testing	Testing Engineer
	ΧI	DSP LAB	Engineer	
			Testing	Testing Engineer
	XIII	GENERAL PROFICIENCY	Engineer	
			Testing	Testing Engineer
	XIII	PRACTICAL	Engineer	
B.TECH.			Testing	Testing Engineer
ELECTRONICS &			Engineer	
INSTRUMENTATI		ENGINEERING AND		
ON	1	MANAGERIAL ECONOMICS		
			Testing	
	II	FLUID MECHANICS	Engineer	skill
				Maintenance
	III	INTEGRATED CIRCUITS	skill	engineer
			Maintenance	
	IV	CONTROL SYSTEMS - I	engineer	
	IX	CONTROL SYSTEMS LAB I		
		INDUSTRIAL		
	V	INSTRUMENTATION		Data analyst
	VI	MICROPROCESSORS	Data analyst	
		HUMAN VALUES &	skill	
	VII	PROFESSIONAL ETHICS		
	VIII	INTEGRATED CIRCUITS LAB	Data analyst	
	X	INSTRUMENTATION LAB	skill	
	XI	MICROPROCESSORS LAB	Data analyst	
			Data analyst	
	XII	GENERAL PROFICIENCY	,	
	1	MATHEMATICS I	Maintenance	
	1		engineer	
	10	MANUFACTURING PROCESSES	Testing	
	10	FNUCESSES	Engineer	



JAUNPUR - 222003 (U.P.)

	ENVIRONMENT &	Testing		
11	ECOLOGY	Engineer		
	REMEDIAL ENGLISH	Testing		
12	LANGUAGE	Engineer		
	2,11400,102	Testing		
13	ENGG. CHEMISTRY LAB	Engineer		
14	ENGG. MECHANICS LAB			
15	ELECTRICAL ENGG LAB			
13	COMPUTER	Testing		
16	PROGRAMMING LAB	Engineer		
10	TROGRAMMING LAD	Testing		
17	WORKSHOP PRACTICE	Engineer		
	COMPUTER AIDED ENGG.	Testing		
18	GRAPHICS	Engineer		
		Testing		
19	PHYSICS LAB	Engineer		
2	ENGG. PHYSICS I	<b>5</b>		
	PROFESSIONAL			
20	COMMUNICATION LAB			
		Production		
21	GENERAL PROFICIENCY	Engineer		
		Testing		
3	ENGINEERING CHEMISTRY	Engineer		
		Testing		
4	ENGINERING MECHANICS	Engineer		
		Testing		
5	ELECTRICAL ENGG.	Engineer		
	COMPUTER CONCEPTS &	Testing		
6	PROGRAMMING IN C	Engineer		
	ELECTRICAL ENGG. /	Testing		
	COMPUTER CONCEPTS &	Engineer		
7	PROGRAMMING IN C			
	ELECTRONICS	Testing		
8	ENGINEERING	Engineer		
	PROFESSIONAL			
9	COMMUNICATION	skill		
		Maintenance		
l	MATHEMATICS II	engineer		
II	ENGINEERING PHYSICS -II			
Ш	ENGG. MECHANICS			
III	ENGG.CHEMISTRY	Data analyst		
	COMPUTER CONCEPTS &	skill		
IV	PROGRAMMING IN C			
IV	ELECTRICAL ENGG.	Data analyst		
. •	COMPUTER AIDED ENGG.	skill		
IX	GRAPHICS	J.K.III		
IX	WORKSHOP PRACTICE	Data analyst		
IA	ELECTRONICS	Data analyst		
V	ENGINEERING	Data arranyst		
<b>v</b>	LITORITELITING		<u> </u>	



JAUNPUR - 222003 (U.P.)

	PROFESSIONAL	Maintenance	
V	COMMUNICATION	engineer	
<u> </u>	ENVIRONMENT &	Testing	
VI	ECOLOGY	Engineer	
		Testing	
VII	ENGG. CHEMISTRY LAB	Engineer	
		Testing	
VII	ENGG. MECHANICS LAB	Engineer	
	COMPUTER	Testing	
VIII	PROGRAMMING LAB	Engineer	
		Testing	
VIII	ELECTRICAL ENGG. LAB	Engineer	
		Testing	
Х	PHYSICS LAB	Engineer	
.,	PROFESSIONAL	Testing	
Х	COMMUNICATION LAB	Engineer	
XI	GENERAL PROFICIENCY		
XII	PRACTICAL		Testing Engineer
		Production	Testing Engineer
I	INDUSTRIAL PSYCHOLOGY	Engineer	
		Testing	Testing Engineer
<u> </u>	INDUSTRIAL SOCIOLOGY	Engineer	
	DISCRETE MATUEMATICS	Testing	Testing Engineer
<u>II</u>	DISCRETE MATHEMATICS	Engineer	
	INTRODUCTION TO SOFT COMPUTING (NEURAL	Testing	
	NETWORKS, FUZZY LOGIC	Engineer	
II	AND GENETIC ALGORITHM)		
<u></u>	LASER SYSTEM AND	Testing	
II	APPLICATIONS	Engineer	
		Testing	Production Engineer
II	MATERIALS SCIENCE	Engineer	
		Testing	
II	MATHEMATICS III	Engineer	Testing Engineer
II	NANO SCIENCES	skill	Testing Engineer
		Maintenance	 Testing Engineer
II	NUCLEAR SCIENCE	engineer	
	POLYMER SCIENCE &		Testing Engineer
II	TECHNOLOGY		
III	ELECTRONIC CIRCUITS		Testing Engineer
	ELECTRONIC		Testing Engineer
	INSTRUMENTATION AND	_	
IV	MEASUREMENTS	Data analyst	
IX	TRANSDUCER LAB	skill	skill
		Data analyst	Maintenance
V	SIGNALS AND SYSTEMS		engineer
\	TRANSDUCER AND	skill	
VI	SENSORS	Data and d	
	HUMAN VALUES &	Data analyst	
VII	PROFESSIONAL ETHICS		



JAUNPUR - 222003 (U.P.)

		ELECTRONICS	Data analyst		
	VIII	ENGINEERING LAB II	2 4 6 4 1 4 1 4 1		Data analyst
			Maintenance		skill
	Х	MEASUREMENT LAB	engineer		
			Testing		Data analyst
	ΧI	GENERAL PROFICIENCY	Engineer		,
			Testing		skill
	XII	PRACTICAL	Engineer		
		NON CONVENTIONAL	Testing		Data analyst
	1	ENERGY RESOURCES	Engineer		
		OPTIMAL CONTROL	Testing		Data analyst
	II	SYSTEM	Engineer		
		BIOMEDICAL	Testing		Maintenance
	III	INSTRUMENTATION	Engineer		engineer
			Testing		
	IV	MICRO & SMART SYSTEMS	Engineer		
			Testing		
	IV	VHDL	Engineer		
	V	PROJECT			
	VI	GENERAL PROFICIENCY			
			Production		Testing Engineer
	VII	PRACTICAL	Engineer		
		ANALYTICAL	Testing		Testing Engineer
	VIII	INSTRUMENTATION	Engineer		
		INDUSTRIAL	Testing		Testing Engineer
	I	MANAGEMENT	Engineer		
			Testing		Testing Engineer
	II	DATA STRUCTURE	Engineer		
		INTELLIGENT	Testing		
	II	INSTRUMENTATION	Engineer		
		ODTO ELECTRONICO	Testing		
	II	OPTO ELECTRONICS	Engineer		Due de etien Francisco
		HUMAN VALUES &	Testing		Production Engineer
	IX	PROFESSIONAL ETHICS	Engineer		
	V	MICROCONTROLLER	skill		Testing Engineer
			Maintenance		Testing Engineer
	VI	ELECTRICAL MACHINES	engineer		<b>—</b> – .
		COMMUNICATION			Testing Engineer
	VII	ENGINEERING  DIGITAL SIGNAL			Tastina Factors
	1/111	DIGITAL SIGNAL			Testing Engineer
	VIII	PROCESSING	Data avid d		Tocting Engineer
	X	SEMINAR	Data analyst		Testing Engineer
	XI	COMMUNICATION LAB	skill		Testing Engineer
	XII	MICROCONTROLLER LA	Data analyst		skill
	XIII	DSP LAB	skill		Maintenance engineer
	XIV	GENERAL PROFICIENCY	Data analyst		
	XVII	PRACTICAL	Data analyst		
	1	ENTREPRENEURSHIP	Maintenance	Testing	Data analyst
L	<u>'</u>				



JAUNPUR - 222003 (U.P.)

		DEVELOPMENT	engineer	Engineer	
		INTRODUCTION TO	Testing	Testing	skill
	1	BIOTECHNOLOGY	Engineer	Engineer	Sidili
	-		Testing	Testing	Data analyst
	1	OPERATIONS RESEARCH	Engineer	Engineer	= = = = = = = = = = = = = = = = = = = =
	-		Testing	Testing	skill
	1	QUALITY MANAGEMENT	Engineer	Engineer	<b>5</b>
			Testing		Data analyst
	II	ANN	Engineer		,
			Testing		Data analyst
	II	FILTER DESIGN	Engineer		
		OPTICAL	Testing	Production	Maintenance
	II	INSTRUMENTATION	Engineer	Engineer	engineer
		POWER PLANT	Testing	Testing	
	II	INSTRUMENTATION	Engineer	Engineer	
			Testing	Testing	
	III	CONTROL SYSTEM II	Engineer	Engineer	
				Testing	
	IV	TELEMETRY PRINCIPLES		Engineer	
		DIGITAL		Testing	
		MEASUREMENTTECHNIQU		Engineer	
	V	ES			
		HUMAN VALUES &	Production	Testing	
	VI	PROFESSIONAL ETHICS	Engineer	Engineer	
			Testing	Testing	
	VII	CONTROL SYSTEM LAB II	Engineer	Engineer	
			Testing		
	VIII	TELEMETRY LAB	Engineer	skill	
		INDUSTRIAL TRAINING	Testing	Maintenance	Maintenance
	X	VIVA-VOCE	Engineer	engineer	engineer
			Testing		
	XI	PROJECT	Engineer		
			Testing		
	XII	GENERAL PROFICIENCY	Engineer		
		PROFESSIONAL	Testing		
M.C.A.	I	COMMUNICATION	Engineer	Data analyst	
		ACCOUNTING AND		skill	
	II	FINANCIAL MANAGEMENT	skill		
		COMPUTER CONCEPTS	Maintenance	Data analyst	
	III	AND PROGRAMMING IN C	engineer		
	IV	DISCRETE MATHEMATICS		skill	
		ORGANIZATIONAL		Data analyst	
	V	BEHAVIOUR		,	
	VI	PROGRAMMING LAB	Data analyst	Data analyst	
		112 - 112	skill	Maintenance	
	VII	LANGUAGE LAB		engineer	
	VIII	GENERAL PROFICIENCY	Data analyst	<u> </u>	
	1		skill		
		ENVIRONMENTAL SCIENCE	3		
	1	AND ETHICS			



JAUNPUR - 222003 (U.P.)

	COMPUTER BASED	Data analyst	
	NUMERICAL & STATISTICAL	Data analyst	
l II	TECHNIQUES		
<u> </u>	DATA STRUCTURES USING	Testing	
	C	Engineer	
III	PRINCIPLES OF	Testing	
l IV	MANAGEMENT	Engineer	
TV.	COUMPUTER	Testing	
V	ORGANIZATION	Engineer	
V	ONGANIZATION	Testing	
VI	DATA STRUCTURES LAB	Engineer	
V1	COMPUTER BASED	Liigiiicei	
	NUMERICAL & STATISTICAL		
VII	TECHNIQUES LAB		
VIII	GENERAL PROFICIENCY		
VIII	GENERAL PROFICIENCY	Production	
	OPERATING SYSTEMS		
		Engineer	
	DESIGN AND ANALYSIS OF	Testing	
II	ALGORITHMS	Engineer	
	DATA BASE MANAGEMENT	Testing	
III	SYSTEM	Engineer	
	INTERNET & JAVA	Testing	
IV	PROGRAMMING	Engineer	
	COMPUTER BASED	Testing	
	OPTIMIZATION	Engineer	
V	TECHNIQUES	- ··	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	DDMCLAD	Testing	
VI	DBMS LAB	Engineer	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Testing	
VII	JAVA PROGRAMMING LAB	Engineer	
VIII	GENERAL PROFICIENCY	skill	
	MANAGEMENT	Maintenance	
1	INFORMATION SYSTEMS	engineer	
	OBJECT ORIENTED		
II	SYSTEMS		
	CLIENT SERVER		
III	COMPUTING		
III	COMPILER DESIGN	Data analyst	
	CRYPTOGRAPHY &	skill	 
III	NETWORK SECURITY		
	DATA WAREHOUSING &	Data analyst	
III	MINING	,	
III	DISTRIBUTED SYSTEM	skill	
	THEORY OF AUTOMATA &	Data analyst	
l III	FORMAL LANGUAGES		
111	FUNDAMENTALS OF E-	Data analyst	
IV	COMMERCE	Data analyst	
17	COMMENCE	Maintenance	
V	COMPUTER NETWORKS	engineer	
V	CONFOILM NETWORKS	engineer	



JAUNPUR - 222003 (U.P.)

	OBJECT ORIENTED	Tosting	
VI	SYSTEMS LAB	Testing Engineer	
VI	STSTEIVIS LAB	_	
\ /II	A AINII DDOLECT	Testing	
VII	MINI PROJECT	Engineer	
		Testing 	
VIII	GENERAL PROFICIENCY	Engineer	
		Testing	
I	WEB TECHNOLOGY	Engineer	
	(ELECTIVE-II) ADVANCED	Testing	
	DATABASE MANAGEMENT	Engineer	
	SYSTEMS		
	(ELECTIVE-II) ARTIFICIAL	Testing	
II	INTELLIGENCE	Engineer	
	(ELECTIVE-II) COMPUTER	Testing	
	GRAPHICS AND	Engineer	
П	ANIMATION	-	
	(ELECTIVE-II)		
	INFORMATION SECURITY		
II	AND CYBER LAWS		
	(ELECTIVE-II)		
	INFORMATION STORAGE &		
11	MANAGEMENT		
		Production	
	(ELECTIVE-II) SIMULATION	Engineer	
II	AND MODELING		
	DOT NET FRAMEWORK & C	Testing	
III	#	Engineer	
		Testing	
IV	SOFTWARE ENGINEERING	Engineer	
	(ELECTIVE-V) )MOBILE	Testing	
V	COMPUTING	Engineer	
		Testing	
V	(ELECTIVE-V) ERP SYSTEMS	Engineer	
	(ELECTIVE-V) MOBILE	Testing	 
V	COMPUTING	Engineer	
	(ELECTIVE-V) NEURAL	Testing	
V	NETWORKS '	Engineer	
	(ELECTIVE-V) PATTERN	<u> </u>	
V	RECOGNITION	skill	
	(ELECTIVE-V) REAL TIME	Maintenance	
V	SYSTEM	engineer	
•		C.I.D.I.ICCI	
.,	(ELECTIVE-V)SOFTWARE		
V	PROJECT MANAGEMENT		
VI	DOT NET LAB		
VI	GENERAL PROFICIENCY	Data analyst	
VI	WEB TECHNOLOGY LAB	skill	
I	COLLOQUIUM	Data analyst	
-	PROJECT	skill	
II	LYOJECI	JKIII	



JAUNPUR - 222003 (U.P.)

		DOD 224	Data and at	1
		BOP-231-	Data analyst	
		PHARMACEUTICAL		
		CHEMISTRY-III		
BACHELOR OF		(HETEROCYCLIC &		
PHARMACY	1	BIOORGANIC CHEMISTRY)		
		BOP-232-PHARMACEUTICS-	Testing	
	II	II (UNIT OPERATIONS)	Engineer	
			Testing	
		BOP-233-PHARMACEUTICS-	Engineer	
		III (HOSPITAL &	2118111661	
	III	COMMUNITY PHARMACY)		
		BOP-234-ANATOMY,	Testing	
		PHYSIOLOGY &	Engineer	
	IV	PATHOPHYSIOLOGY-III		
		BOP-233P-	Testing	
		PHARMACEUTICS-III	Engineer	
		(HOSPITAL & COMMUNITY		
	IX	PHARMACY) PRACTICAL		
		BOP-235-		
	V	PHARMACOGNOSY-II		
		AUC-001/AUC-002-HUMAN		
		VALUE & PROFESSIONAL		
	VI	ETHICS/ CYBER SECURITY		
	V1	BOP-231P-	Production	Maintenance
		PHARMACEUTICAL	Engineer	engineer
		CHEMISTRY-III	Liigiiicci	Chghicei
		(HETEROCYCLIC &		
		BIOORGANIC CHEMISTRY)		
	VII	PRACTICAL		
	VII			Maintananaa
		BOP-232P-	Tooting	Maintenance
	\ //III	PHARMACEUTICS-II (UNIT	Testing	engineer
	VIII	OPERATIONS) PRACTICAL	Engineer	
		BOP-234P-ANATOMY,	Testing	
		PHYSIOLOGY &	Engineer	
		PATHOPHYSIOLOGY-III		
	Х	PROJECT		
		BOP-235P-	Testing	
		PHARMACOGNOSY-II	Engineer	
	ΧI	PRACTICAL		
		PHARMACEUTICAL	Testing	
		CHEMISTRY-IV	Engineer	
	1	(BIOCHEMISTRY)		
		PHARACEUTICS-V	Testing	
		(PHARMACEUTICAL	Engineer	
	II	TECHNOLOGY-I )		
			Testing	
	III	PHARACOLOGY-I	Engineer	
		PHARMACEUTICAL		
		CHEMISTRY-V (MEDICINAL		
	IV	CHEMISHTRY-I)	skill	
	IX	PHARMACEUTICAL	Maintenance	



JAUNPUR - 222003 (U.P.)

		CHEMISTRY -V	engineer		
		PHARMACEUTICS-VI			
	V	(PHYSICAL PHARMACY)			
	•	PHARMACEUTICAL	Maintenance		
	VI	CHEMISTRY -IV	engineer		
		CHEMISTRY IV	Maintenance		
	VII	PHARMACEUTICS –V	engineer		
	VII	THE WATER CONTROL OF THE STREET	Maintenance		
	VIII	PHARMACOLOGY –I	engineer		
	VIII	11/////////////////////////////////////	Maintenance		
	X	PHARMACEUTICS –VI	engineer		
		PHARMACEUTICAL	Maintenance		
	1	ANALYSIS III	engineer		
			Maintenance		
		PHARMACEUTICS -VIII	engineer		
		(BIOPHARMACEUTICS &	chighteet		
	II	PHAMACOKINETICS)			
		BUARAA 66: 25%	Maintenance		
	III	PHARMACOLOGY -III	engineer		
		PHARMACEUTIAL	Maintenance		
		CHEMISTRY-VI(MEDICINAL	engineer		
	IV	CHEMISTRY-III)			
			Maintenance		
	V	PHARMACOGNOSY-IV	engineer		
		PHARMACEUTICAL	Maintenance		
	VI	ANALYSIS -III	engineer		
			Maintenance		
	VI	PHARMACEUTICS –VIII	engineer		
		REPORT ON INDUSTRIAL	Maintenance		
	NULL	VISIT	engineer		
		COMPUTER	Maintenance		
		FUNDAMENTALS	engineer		
	NULL	PRACTICAL			
		PHARMACEUTICAL	Maintenance		
	NULL	ANALYSIS-I PRACTICAL	engineer		
		REMEDIAL	Maintenance		
	I	MATH/REMEDIAL BIOLOGY	engineer		
		PHARMACEUTICAL	Maintenance		
		CHEMISTRY-I (INORGANIC	engineer		
		PHARMACEUTICAL			
	II	CHEMISTRY)			
		PHARMACEUTICS-I	Maintenance		
	III	(GENERAL PHARMACY)	engineer		
		ANATOMY, PHYSIOLOGY	Maintenance		
	IV	AND PATHOPHYSIOLOGY-I	engineer		
	1 -	PHARMACEUTICAL	Maintenance		
	V	ANALYSIS-I	engineer		
	-	COMPUTER	Maintenance		
	VI	FUNDAMENTALS	engineer		
L	1 *'		21.5.11661	]	



JAUNPUR - 222003 (U.P.)

	ANATOMY, PHYSIOLOGY	Maintenance	
	AND PATHOPHYSIOLOGY-I	engineer	
VII	PRACTICAL	Crigineer	
VII	PHARMACEUTICAL	Maintenance	
	CHEMISTRY-I (INORGANIC	engineer	
	PHARMACEUTICAL	engineer	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
VII	CHEMISTRY) PRACTICAL	N.4 - 1 - 1	
	PHARMACEUTICS-I	Maintenance	
	(GENERAL PHARMACY)	engineer	
VII	PRACTICAL		
	PHARMACEUTICAL	Maintenance	
	CHEMISTRY-IV	engineer	
	(MOLECULAR BIOLOGY &		
I	BIOCHEMISTRY)		
	PHARMACEUTICS-IV (UNIT	Maintenance	
1	OPERATION-II)	engineer	
	PHARMACEUTICAL	Maintenance	
II	MICROBIOLOGY	engineer	
	PHARMACEUTICS-IV	Maintenance	
II	(PHYSICAL PHARMACY)	engineer	
"	,	Maintenance	
	PHARMACEUTICS-V	engineer	
III	(COSMETIC TECHNOLOGY)	_	
		Maintenance	
III	PHARMACOGNOSY-II	engineer	
	PHARMACEUTICAL	Maintenance	
IV	ANALYSIS-II	engineer	
	PHARMACEUTICAL-	Maintenance	
IV	ANALYSIS -II	engineer	
	PHARMACEUTICAL-	Maintenance	
IX	ANALYSIS -II	engineer	
	ANATOMY, PHYSIOLOGY	Maintenance	
	AND PATHOPHYSIOLOGY -	engineer	
V	IV		
 	PHARMACEUTICAL	Maintenance	 
 V	JURISPRUDENCE	engineer	 
	PHARMACEUTICS-IV (UNIT	Maintenance	 
VI	OPERATION-II)	engineer	
	PHARMACEUTICAL	Maintenance	
VII	MICROBIOLOGY	engineer	
3		Maintenance	
VIII	PHARMACOGNOSY-II	engineer	
		Maintenance	
X	PRACTICAL	engineer	
	BOP-121	Maintenance	
	PHARMACEUTICAL	engineer	
	CHEMISTRY-II (ORGANIC	Cligilical	
	PHARMACEUTICAL		
<u> </u>	CHEMISTRY)		



JAUNPUR - 222003 (U.P.)

	BOP-122	Maintenance		
	PHARMACEUTICAL	engineer		
	CHEMISTRY-III	engineer		
	(PHARMACEUTICAL			
III	PHYSICAL CHEMISTRY)			
111	BOP-123 ANATOMY,	Maintenance		
	PHYSIOLOGY AND			
III	PATHOPHYSIOLOGY-II	engineer		
III		Maintenance		
IV	BOP-124 PHARMACOGNOSY-I			
IV	BOP-124P	engineer Maintenance		
	PHARMACOGNOSY-I			
IV		engineer		
IX	PRACTICAL POP 425	NA - 1 - 1		
	BOP-125	Maintenance		
.,	PHARMACEUTICAL	engineer		
V	BIOSTATISTICS			
	BOP-121P	Maintenance		
	PHARMACEUTICAL	engineer		
	CHEMISTRY-II (ORGANIC			
	PHARMACEUTICAL			
VI	CHEMISTRY) PRACTICAL			
	BOP-122P	Maintenance		
	PHARMACEUTICAL	engineer		
	CHEMISTRY-III			
	(PHARMACEUTICAL			
	PHYSICAL CHEMISTRY)			
VII	PRACTICAL			
	BOP-123P ANATOMY,	Maintenance		
	PHYSIOLOGY AND	engineer		
	PATHOPHYSIOLOGY-II			
VIII	PRACTICAL			
	BOP-125P	Maintenance		
	PHARMACEUTICAL	engineer		
X	BIOSTATISTICS PROJECT			
	PHARMACEUTICAL	Maintenance		
	CHEMISTRY -VI(MEDICINAL	engineer		
I	CHEMISTRY -II)			
	PHARMACEUTICS VII	Maintenance		
	(PHARMACEUTICAL	engineer		
11	TECHNOLOGY -II) '			
 		Maintenance		
III	PHARMACOLOGY-II'	engineer		
 		Maintenance		
IV	PHARMACOGNOSY-III	engineer		
	PROFESSIONAL	Maintenance		
V	COMMUNICATION -II	engineer		
	ENVIRONMENT &	Maintenance		
VI	ECOLOGY	engineer		
	PHARMACEUTICAL	Maintenance		
	CHEMISTRY-VI(MEDICINAL	engineer		
VI	CHEMISTRY-II)			
1	,	ı	1	



JAUNPUR - 222003 (U.P.)

		Maintananca	
	PHARMACEUTICS-	Maintenance	
	VII(PHARMACEUTICAL	engineer	
VI	TECHNOLOGY-II)		
		Maintenance	
VI	PHARMACOGNOSY-III	engineer	
		Maintenance	
VI	PHARMACOLOGY-II	engineer	
	PHARMACEUTICAL	Maintenance	
	BIOTECHNOLOGY	engineer	
· ·	51012011102001	Maintenance	
l II	NATURAL PRODUCTS	engineer	
l II		Maintenance	
	PHARMACEUTICAL		
	INDUSTRIAL	engineer	
III	MANAGEMENT		
		Maintenance	
IV	HOSPITAL PHARMACY	engineer	
	CLINICAL PHARMACY AND	Maintenance	
V	DRUG INTERACTIONS	engineer	
		Maintenance	
V	DRUG DESIGN	engineer	
	GMP, QUALITY ASSURANCE	Maintenance	
V	& VALIDATION	engineer	
V			
	NOVEL DRUG DELIVERY	Maintenance	
V	SYSTEM	engineer	
	PHARMACEUTICAL	Maintenance	
V	MARKETING	engineer	
	PHARMACEUTICAL	Maintenance	
V	PACKAGING	engineer	
	STANDARDIZATION OF	Maintenance	
V	HERBAL DRUGS	engineer	
	(PRACTICAL ) NATURAL	Maintenance	
VI	PRODUCTS	engineer	
	(PRACTICAL ) CLINICAL	Maintenance	 
	PHARMACY AND DRUG	engineer	
VII	INTERACTIONS	-	
		Maintenance	
VII	(PRACTICAL ) DRUG DESIGN	engineer	
	(PRACTICAL) GMP,	Maintenance	
	QUALITY ASSURANCE &	engineer	
VII	VALIDATION		
<b></b>		Maintenance	
	(PRACTICAL ) NOVEL DRUG	engineer	
VII	DELIVERY SYSTEM		
	(PRACTICAL)	Maintenance	
	PHARMACEUTICAL	engineer	
VII	MARKETING		
	(PRACTICAL)	Maintenance	
	PHARMACEUTICAL	engineer	
VII	PACKAGING		



JAUNPUR - 222003 (U.P.)

		(PRACTICAL)	Maintenance		
		STANDARDIZATION OF	engineer		
	VII	HERBAL DRUGS			
		CHEMISTRY OF NATURAL	Maintenance		
	VIII	PRODUCTS	engineer		
		101-MANAGEMENT	Maintenance		
M.B.A.	1	THEORY & PRACTICES	engineer		
		102-BUSINESS	Maintenance		
		ENVIRONMENT & INDIAN	engineer		
	II	ETHOS			
		103-MANAGERIAL	Maintenance		
	III	ECONOMICS	engineer		
		104-MANAGERIAL	Maintenance		
	IV	ACCOUNTING	engineer		
		105-RESEARCH	Maintenance		
		METHODOLOGY &	engineer		
	V	STATISTICS			
		106-MANAGERIAL SKILL	Maintenance		
	VI	DEVELOPEMENT	engineer		
		107-COMPUTER			
		APPLICATIONS IN			
	VII	MANAGEMENT	Data analyst		
	I	STRATEGIC MANAGEMENT	skill		
		ENTREPRENEURIAL			
	II	DEVELOPMENT & SSI			
	III	OPERATIONS RESEARCH			
		CONSUMER BEHAVIOUR &			
	IV	MARKETING RESEARCH			
		MANAGEMENT OF			
	IV	INDUSTRIAL RELATIONS			
		SECURITY ANALYSIS &			
		INVESTMENT	Maintenance		
	IV	MANAGEMENT	engineer		
	V	CORPORATE TAXATION	designing		
	-	INTERNATIONAL	2.30.08		
	V	MARKETING	Data observer		
		LEGAL FRAMEWORK FOR	Data observer		
	V	HRM			
		ADVERTISING & SALES	Data observer		
	VI	MANAGEMENT			
		INTERNATIONAL	Data observer		
	VI	FINANCIAL MANAGEMENT			
		MANAGEMENT TRAINING	Data observer		
	VI	& DEVELOPMENT			
		SUMMER TRAINING	Data observer		
	VII	REPORT/PRESENTATION			
	VII	NEI ONIJI NESEMIATION	Maintenance		
	VIII	CASE TEST	engineer		
	J VIII	0.02 1201	Crigirical	<u>I</u>	ı



JAUNPUR - 222003 (U.P.)

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		TOTAL QUALITY		
	1	MANAGEMENT & ISO	programmer	
		MANAGEMENT OF	Maintenance	
	II	FINANCIAL INSTITUTIONS	engineer	
		ORGANISATIONAL CHANGE	Maintenance	
	II	& DEVELOPMENT	engineer	
		RURAL MARKETING &	Maintenance	
	II	RETAIL MANAGEMENT	engineer	
		MANAGEMENT	Maintenance	
	III	DEVELOPMENT	engineer	
		PROJECT PLANNING,	Maintenance	
		ANALYSIS &	engineer	
	III	MANAGEMENT		
	III	STRATEGIC MARKETING	Data analyst	
		BRAND MANAGEMENT &	- /	
	IV	SERVICES MARKETING	skill	
	ı v	COUNSELING SKILLS FOR	JKIII	
	IV	MANAGERS		
		FOREIGN EXCHANGE		
	IV	MANAGEMENT		
	V	PROJECT WORK		
	V	PAPER PRESENTATION &		
	VI	VIVA VOICE		
	VI	VIVAVOICE	Maintenance	
	VII	CASE TEST	engineer	
		ORGANISATIONAL	5.18.1.25.	
	1	BEHAVIOUR & CHANGE	designing	
	II		Data observer	
	II	BUSINESS LEGISLATION  MARKETING		
			Data observer	
	III	MANAGEMENT HUMAN RESOURCE	Data observer	
	IV	MANAGEMENT	Data observer	
	IV	PRODUCTION &	Data observer	
		OPERATIONS	שמנמ טשאפו עפו	
	V	MANAGEMENT		
	VI	FINANCIAL MANAGEMENT	Data observer	
	VI	MANAGEMENT	Data observer	
	VII	INFORMATION SYSTEM	Data observer	
	VII	IIVFUNIVIATIUN STSTEIVI	Maintenance	
	VIII	CASE TEST	engineer	
NA D A /A CD: 5116:	VIII		CHEILICEI	
M.B.A.(AGRI.BUSI		101-MANAGEMENT		
NESS)	I	THEORY & PRACTICES	programmer	
		102-BUSINESS		
		ENVIRONMENT & INDIAN	n r o gran r o r o r o r	
	II	ETHOS 103 MANAGERIAL	programmer	
		103-MANAGERIAL	Circuit	
	III	ECONOMICS 104 MANAGERIAL	designer	
	11/	104-MANAGERIAL ACCOUNTING	ckill	
	IV	ACCOUNTING	skill	



JAUNPUR - 222003 (U.P.)

	105-RESEARCH	Maintenance	
	METHODOLOGY &	engineer	
V	STATISTICS		
	106-MANAGERIAL SKILL	Maintenance	
VI	DEVELOPEMENT	engineer	
	107-COMPUTER	Maintenance	
	APPLICATIONS IN	engineer	
VII	MANAGEMENT	G	
		Maintenance	
I	STRATEGIC MANAGEMENT	engineer	
	ENTREPRENEURIAL	Maintenance	
II	DEVELOPMENT & SSI	engineer	
	INTRODUCTION TO AGRI-		
III	BUSINESS MANAGEMENT	Data analyst	
	AGRICULTURAL	Data arialyst	
	MARKETING SYSTEMS &		
IV	MODELS	skill	
V	FARM MANAGEMENT	5.4.11	
V	MANAGEMENT OF		
	FLORICULTURE &		
VI	HORTICULTURE		
VII	SUMMER TRAINING		
	REPORT/PRESENTATION		
VIII	CASE TEST		
	AGRICULTURAL EXPORT	Maintenance	
I	MANAGEMENT	engineer	
	ENVIRONMENTAL		
II	MANAGEMENT	designing	
	FORESTRY AND FISHERIES		
III	MANAGEMENT	Data observer	
	MANAGEMENT OF DAIRIES	Data observer	
IV	& COOPERATIVES		
V	PROJECT WORK	Data observer	
VI	CASE TEST	Data observer	
	PAPER PRESENTATION &	Data observer	
VII	VIVA-VOCE		
	ORGANISATIONAL	Data observer	
	BEHAVIOUR & CHANGE		
1	DETIAVIOUR & CHANGE	Maintenance	
II	BUSINESS LEGISLATION	engineer	
"	MARKETING	CHEMICCI	
III	MANAGEMENT	programmer	
	HUMAN RESOURCE	P0. a	
IV	MANAGEMENT	programmer	
	PRODUCTION &	p. 00. 31111101	
	OPERATIONS	Circuit	
V	MANAGEMENT	designer	
VI	FINANCIAL MANAGEMENT	skill	
l vi	THANKIAL WANAULIVILINI	JIIII	1



JAUNPUR - 222003 (U.P.)

		MANAGEMENT	Data observer		
	VII	INFORMATION SYSTEM	Data observer		
	VII	INFORMATION STSTEM	Maintenance		
	1/111	CASE TEST			
	VIII	CASE TEST	engineer		
M.B.A.(E-		101-MANAGEMENT	Maintenance		
COMMERCE)	I	THEORY & PRACTICES	engineer		
		102-BUSINESS	Maintenance		
		ENVIRONMENT & INDIAN	engineer		
	II	ETHOS			
		103-MANAGERIAL	Maintenance		
	III	ECONOMICS	engineer		
		104-MANAGERIAL	Maintenance		
	IV	ACCOUNTING	engineer		
		105-RESEARCH			
		METHODOLOGY &			
	V	STATISTICS	Data analyst		
		106-MANAGERIAL SKILL	,		
	VI	DEVELOPEMENT	skill		
	VI	107-COMPUTER	JKIII		
		APPLICATIONS IN			
	VII	MANAGEMENT			
	VII				
	<u> </u>	STRATEGIC MANAGEMENT			
	II	PROJECT MANAGEMENT			
	III	OPERATIONS RESEARCH			
			Maintenance		
	IV	JAVA LANGUAGE & HTML	engineer		
		WEB PUBLISHING &			
	V	HOSTING	designing		
		OBJECT ORIENTED			
	VI	PROGRAMMING	Data observer		
		SUMMER TRAINING	Data observer		
	VII	REPORT/PRESENTATION			
	VIII	CASE TEST	Data observer		
	VIII		Data observer		
		ORGANISATIONAL	Data Observer		
	I	BEHAVIOUR & CHANGE	5		
	II	BUSINESS LEGISLATION	Data observer		
		MARKETING	Data observer		
	III	MANAGEMENT			
		HUMAN RESOURCE	Maintenance		
	IV	MANAGEMENT	engineer		
		PRODUCTION &			
		OPERATIONS			
	V	MANAGEMENT	programmer		
	VI	FINANCIAL MANAGEMENT	programmer		
		MANAGEMENT	Circuit		
	VII	INFORMATION SYSTEM	designer		
	VIII	CASE TEST	skill		
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		T		
	1	SERVER ADMINISTRATION AND SECURITIES	Data observer	
	II	E-MARKETING	Data observer	
		DATA MINING & DATA	Maintenance	
		WAREHOUSING	engineer	
	III	TECHNOLOGIES	G	
		E-COMMERCE STRATEGIES	Maintenance	
	IV	& MODELS	engineer	
			Maintenance	
	V	PROJECT WORK	engineer	
		PAPER PRESENTATION &	Maintenance	
	VI	VIVA VOICE	engineer	
			Maintenance	
	VII	CASE TEST	engineer	
M.B.A.(BUSINESS		PRINCIPLES OF		
ECONOMICS)	1	MANAGEMENT	Data analyst	
,		ACCOUNTING & FINANCIAL	,	
	II	ANALYSIS	skill	
	III	MANAGERIAL ECONOMICS		
	IV	RESEARCH METHODOLOGY		
	10	COMMUNICATION FOR		
	V	MANAGEMENT		
	VI	BUSINESS ENVIRONMENT		
	VI	BUSINESS ENVIRONIVIENT	Maintenance	
	VII	COMPUTER APPLICATIONS	engineer	
		CONFLICT MANAGEMENT		
	NULL	& NEGOTIATIONS	designing	
		PROJECT APPRAISAL AND		
		INVESTMENT PLANNING	Data observer	
	-	OPERATION RESEARCH	Data observer	
	l II	AND DECISION METHODS		
	II II	RURAL MANAGEMENT	Data observer	
		AND ENTREPRENEURSHIP	Data UDSEIVEI	
	III	DEVELOPMENT		
	111	INTERNATIONAL BUSINESS	Data observer	
	IV	STRATEGY	Data ODSETVET	
	IX	CONSUMER BEHAVIOUR	Data observer	
	1/			
			Data UDSEIVEI	
	V			
	V			
			Maintenance	
	VI			
	¥ 1		c.ipii.cci	
	VII	PLANNING (ERP)	programmer	
		INTEGRATED MARKETING		
	VIII	COMMUNICATION	programmer	
	Х	DERIVATIVE AND RISK	Circuit	
	VIII	INTEGRATED MARKETING COMMUNICATION	programmer	



JAUNPUR - 222003 (U.P.)

	MANAGEMENT	designer	
XI	INTERNATIONAL FINANCE	skill	
	ORGANIZATIONAL	Maintenance	
	DEVELOPMENT AND	engineer	
XII	CHANGE	J	
	BUSINESS POLICY &	Maintenance	
	STRATEGY	engineer	
	GROUP (B)	Maintenance	
	INTERNATIONAL BUSINESS	engineer	
	MANAGEMENT -EXPORT	· ·	
II &III	IMPORT DOCUMENT		
	GROUP (B)	Maintenance	
	INTERNATIONAL BUSINESS	engineer	
	MANAGEMENT -		
	INTERNATIONAL BUSINESS		
11 &111	STRATEGY		
	GROUP (B)	Maintenance	 
	INTERNATIONAL BUSINESS	engineer	
	MANAGEMENT -		
	INTERNATIONAL HRM &		
II &III	CROSS CULTURE		
	GROUP (C) LOGISTIC		
	MANAGEMENT -		
	ECONOMICS OF SUPPLY		
II &III	CHAIN	Data analyst	
	GROUP (C) LOGISTIC		
	MANAGEMENT -INDIAN		
II &III	TRANSPORT SYSTEM	skill	
	GROUP (D) MARKETING -		
	INTERNATIONAL		
	MARKETING		
	GROUP (D) MARKETING -		
	MARKETING OF SERVICES		
	AND CUSTOMER RELATIONSHIP		
	MANAGEMENT		
II &III			
	GROUP (E) FINANCE -		
	FINANCIAL SERVICES		
	GROUP (F) HUMAN		
	RESOURCE MANAGEMENT - HUMAN RESOURCE		
11 0 111			
	DEVELOPMENT GROUP (F) HUMAN		
	RESOURCE MANAGEMENT		
	- LABOUR LAW AND	Maintenance	
	INDUSTRIAL RELATION	engineer	
II &III		CHEHICEI	
	GROUP(E)FINANCE-		
	SECURITY ANALYSIS AND		
	PORTFOLIO MANAGEMENT	designing	
IV	DISSERTATION	Data observer	



JAUNPUR - 222003 (U.P.)

		COMPREHENSIVE VIVA-	Maintenance		
	V	VOCE	engineer		
		INDUSTRIAL ECONOMICS	Maintenance		
	1	OF LAW	engineer		
		ORGANIZATION	Maintenance		
	II	BEHAVIOUR	engineer		
			Maintenance		
	III	CORPORATE FINANCE	engineer		
			Maintenance		
	IV	BUSINESS FORECASTING	engineer		
		MARKETING			
	IV	MANAGEMENT	Data analyst		
		MANAGEMENT & COST			
	V	ACCOUNTING	skill		
	VI	BUSINESS LAW			
		SUMMER TRAINING			
		REPORT PRESENTATION			
	VII	AND VIVA-VOCE			
M.B.A.(FINACE &		PRINCIPLES OF			
CONTROL)	ı	MANAGEMENT			
,		ACCOUNTING & FINANCIAL			
	II	ANALYSIS			
			Maintenance		
	III	MANAGERIAL ECONOMICS	engineer		
	IV	RESEARCH METHODOLOGY	designing		
		COMMUNICATION FOR	0 0		
	V	MANAGEMENT	Data observer		
	VI	BUSINESS ENVIRONMENT	Data observer		
	VII	COMPUTER APPLICATIONS	Data observer		
		FINANCIAL STATEMENT	Data observer		
	1	ANALYSIS			
	II	INDIAN FINACIAL SYSTEM	Data observer		
		FINANCIAL DERIVATIVES	Data observer		
	III	AND RISK MANAGEMENT			
	111	MARKETING OF FINANCIAL	Maintenance		
	IV	SERVICES	engineer		
	1 V	INVESTMENT	Chighlice		
	V	MANAGEMENT	programmer		
	-	ENTREPRENEURSHIP AND	p. 50. a		+
		SMALL BUSINESS			
	VI	MANAGEMENT	programmer		
		SUMMER TRAINING,	<u> </u>		†
		PRESENTATION AND VIVA-	Circuit		
	VII	VOCE	designer		
	I	MANAGERIAL FINANCE	skill		
		MANAGERIAL	Data observer		
	II	ACCOUNTING			
	111	GOODS & SERVICES TAX	Data observer		
L	1		i	i	.1



JAUNPUR - 222003 (U.P.)

		OLLANITITATIVE			
		QUANTITATIVE			
		TECHNIQUES FOR			
	IV	MANAGEMENT			
		LEGAL ASPECT FOR	Maintenance		
	V	FINANCE MANAGERS	engineer		
		BUSINESS POLICY FOR	Maintenance		
	VI	MANAGERS	engineer		
	VI	WANAGENS	Maintenance		
	VII	VIVA-VOCE			
	VII		engineer		
		CORPORATE	Maintenance		
	l	RESTRUCTURING	engineer		
			Maintenance		
	II	BUSINESS VALUATION	engineer		
		FINANCIAL MODELING FOR			
	III	MANAGERS	Data analyst		
	15.7	PROJECT MANAGEMENT	al.:!!!		
	IV	AND FINANCE	skill		
		MULTINATIONAL			
	V	FINANCIAL MANAGEMENT			
		MANAGEMENT OF			
		FINANCIAL INSTITUTION &			
	VI	SERVICES			
		PROJECT REPORT,			
		PRESENTATION AND VIVA-			
	VII	VOCE			
	VII	PRINCIPLES OF			
M D V (HDD)		MANAGEMENT			
M.B.A.(HRD)	'	ACCOUNTING & FINANCIAL	Maintonana		
			Maintenance		
	II	ANALYSIS	engineer		
	III	MANAGERIAL ECONOMICS	designing		
	IV	RESEARCH METHODOLOGY	Data observer		
		COMMUNICATION FOR	Data observer		
	V	MANAGEMENT			
	VI	BUSINESS ENVIRONMENT	Data observer		
	VII	COMPUTER APPLICATIONS	Data observer		
	VII				
		LEADERSHIP & GROUP	Data observer		
	l	DYNAMICS	Data 1		
	II	TQM & ISO - 9000	Data observer		
		LABOUR WELFARE &	Maintenance		
	III	INDUSTRIAL DISCIPLINE	engineer		
		ORGANISATIONAL CHANGE	_		
	IV	& DEVELOPMENT	programmor		
	1 V		programmer		
		SOCIAL SECURITY AND			
	V	COMPENSATION LAWS	programmer		
			Circuit		
	VI	EMERGING ISSUES IN HRM	designer		
		DISSERTATION REPORT &			
	VII	VIVA-VOCE	skill		
		1	1	1	ı



JAUNPUR - 222003 (U.P.)

		HUMAN RESOURCES	Data observer		
	ı	MANAGEMENT	Data observer		
	<u>'</u>	HUMAN RESOURCE	Data observer		
	II	DEVELOPMENT	Data Observer		
	"	DEVELOPIVIENT	Maintenance		
	III	INDUSTRIAL RELATIONS	engineer		
	111	INDUSTRIAL RELATIONS	Maintenance		
	IV	INDUSTRIAL DSVCHOLOGY			
	IV	INDUSTRIAL PSYCHOLOGY	engineer Maintenance		
		FUNCTIONAL			
	V	MANAGEMENT	engineer		
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	LABOURLANA	Maintenance		
	VI	LABOUR LAW	engineer		
		ORGANIZATIONAL	Maintenance		
	VII	BEHAVIOUR	engineer		
		TRAINING AND			
	l	DEVELOPMENT	Data analyst		
		MANAGING			
		ORGANIZATIONAL			
	II	CONFLICT AND STRESS	skill		
		CAREER AND			
		PERFORMANCE			
	III	MANAGEMENT			
		STRATEGIC HUMAN			
	IV	RESOURCE DEVELOPMENT			
	V	ENTREPRENEURSHIP		٧	
		ETHICAL ISSUES IN			
	VI	MANAGEMENT			
		SUMMER TRAINING	Maintenance		
	VII	PROJECT & VIVA-VOCE	engineer		V
14.66 810	VII		Cligilica		V
M.SC. BIO-		INDUSTRIAL			
TECHNOLOGY	l	MICROBIOLOGY	designing		
		BIOSTASTICS &	5		
	II	BIOINFORMATICS	Data observer		
		APPLIED MOLECULAR	Data observer		
	III	BIOLOGY	D. L. I		
	,,,	ENVIRONMENTAL	Data observer		
	IV	BIOTECHNOLOGY	Baland		
	<u> </u>	B.E. & F. TECHNOLOGY	Data observer		
	II	MEDICAL GENETICS	Data observer		
	1	GENERAL MICROBIOLOGY	Data observer		
		RECOMBINANT DNA	Maintenance		
	II	TECHNOLOGY	engineer		
		IMMUNOLOGY &			
	III	IMMUNOTECHNOLOGY	programmer		
			h. 20. a		
		ANIMAL TISSU CULTURAL &	programa a		
	IV	PLANT TISSU CULTURAL	programmer		
		DIOINTORNATICS	Circuit		
	V	BIOINFORMATICS	designer		
		CELL BIOLOGY	skill		



JAUNPUR - 222003 (U.P.)

		GENETICS & MOLECULAR	Data observer		
	11	BIOLOGY	Bata observer		
	III	BIOCHEMISTRY			
		BIOCHEMISTIC	Maintenance	Maintenance	
	IV	BIOPHYSICS	engineer	engineer	
M.SC.(BIOCHEMIS	1 4	BIOSTATISTICS AND	Maintenance	Maintenance	
TRY)	ı	BIOINFORMATICS	engineer	engineer	
TICLY		PHYSIOLOGY AND	Maintenance	Maintenance	
		NUTRITIONAL	engineer	engineer	
	П	BIOCHEMISTRY	crigineer	chighteet	
		INTERMEDIARY	Maintenance	Maintenance	
	Ш	METABOLISM	engineer	engineer	
			Maintenance	Maintenance	
	IV	ADVANCED ENZYMOLOGY	engineer	engineer	
	V	PRACTICAL	Data analyst	Data analyst	
	v	CLINICAL DIAGNOSTIC	Data analyst	Data analyst	
	ı	BIOCHEMISTRY	skill	skill	
	<u>'</u> 	PLANT BIOCHEMISTRY	JKIII	Skiii	
		INSTRUMENTATION &			
	I	ANALYTICAL TECHNIQUES			
	II	ENZYMOLOGY			
	III	IMMUNOLOGY			
		RECOMBINANT DNA	Maintenance	Maintenance	
	IV	TECHNOLOGY	engineer	engineer	
	V	PRACTICAL	designing	designing	
		BIOMOLECULES AND			
	l	BIOENERGETICS	Data observer	Data observer	
		ELEMENTS OF	Data observer	Data observer	
	II	MICROBIOLOGY			
	III	CELL BIOLOGY	Data observer	Data observer	
		GENETICS AND	Data observer	Data observer	
	IV	MOLECULAR BIOLOGY			
	V	PRACTICAL	Data observer	Data observer	
M.SC.(MICROBIOL		BIOSTATISTICS &	Data observer	Data observer	
OGY)	I	BIOINFORMATICS			
		MICROBIAL PHYSIOLOGY	Maintenance	Maintenance	
	П	AND METABOLISM	engineer	engineer	
		INDUSTRIAL	0.18.11001		
	III	MICROBIOLOGY	programmer	programmer	
	IV	BIOPROCESS TECHNOLOGY	programmer	programmer	
	. v	D.G. NGCEGS TECHNOLOGY	Circuit	Programmer	
	V	PRACTICAL	designer	Circuit designer	
	ı	CLINICAL MICROBIOLOGY	skill	skill	
	ı	AGRICULTURE & FOOD	Data observer	Data observer	
	II	MICROBIOLOGY	Data observer	Data Observer	
			Data observer	Data observer	
		INSTRUMENTATION &	Data observer	Data observer	
	<u> </u>	ANALYTICAL TECHNIQUES	Data -l	Dete -l	
	<u> </u>	ENVIRONMENTAL	Data observer	Data observer	



JAUNPUR - 222003 (U.P.)

		MICROBIOLOGY			
	III	IMMUNOLOGY	Data observer	Data observer	
		RECOMBINENT DNA	Maintenance	Maintenance	
	IV	TECHNOLOGY	engineer	engineer	
			Maintenance		
	V	PRACTICAL	engineer		
			Maintenance		
	1	BASIC MICROBIOLOGY	engineer		
		ELEMENTARY	Maintenance		
	II	BIOCHEMISTRY	engineer		
		CELL BIOLOGY AND	Maintenance		
	III	VIROLOGY	engineer		
		MOLECULAR BIOLOGY AND	Maintenance		
	IV	MICROBIAL GENETICS	engineer		
	V	PRACTICAL	Data analyst		
M.SC.(ENVIRONM			-		
ENTAL SCIENCE)	I	NATURAL RESOURCES	skill		
		CLIMATOLOGY &			
	II	METEOROLOGY			
	III	INSTRUMENTATION			
		ECO-CONSERVATION &			
		SUSTAINABLE			
	IV	DEVELOPMENT			
	V	PRACTICAL			
		ENVIRONMENT			
		MANAGEMENT &	Maintenance		
	I	LEGISLATION	engineer		
		ENVIRONMENTAL			
		MANAGEMENT &			
	I	LEGISLATURE	designing		
		STATISTICS &	_		
	<u> </u>	BIOINFORMATICS	Data observer		
	III	POJECT WORK	Data observer		
		ENVIRONMENTAL	Data observer		
	I	TOXICOLOGY & STRESS			
	II	ATMOSPHERIC POLLUTION	Data observer		
		SOIL, POLLUTION &	Data observer		
	III	MANAGEMENT			
	IV	WATER POLLUTION	Data observer		
			Maintenance		
	I	ECOSYSTEM DYNAMICS	engineer		
		ENVIRONMENTAL			
	II	CHEMISTRY	programmer		
		ENVIRONMENTAL			
	III	GEOSCIENCE	programmer		
		ENVIRONMENTAL			
		MICROBIOLOGY AND	Circuit		
	IV	BIOTECHNOLOGY	designer		
	V	PRACTICAL	skill		



JAUNPUR - 222003 (U.P.)

			Data observer	
M.A.(APPLIED		DOCUTIVE DOVOLED COV	Data observer	
PSYCHOLOGY)	ı	POSITIVE PSYCHOLOGY		
		ACTS ADDUCABLE TO MOSS	Maintenance	
	<u> </u>	ACTS APPLICABLE TO NGOS	engineer	
		LIEALTH DEVELOPORY	Maintenance	
	<u>II</u>	HEALTH PSYCHOLOGY	engineer	
		MANAGING DIVERSITY IN	Maintenance	
	<u> </u>	OGRANIZATION	engineer	
		CONTEMPORARY	Maintenance	
	Ш	CHALLENGES IN H.R.M.	engineer	
			Maintenance	
	Ш	PROGRAMME EVALUATION	engineer	
		REHABILITATION		
	111	PSYCHOLOGY	Data analyst	
		DISSERTATION &		
	IV	INTERNSHIP	skill	
	V	PRACTICALS		
		PSYCHOLOGICAL		
	I	ASSESSMENT		
		RESEARCH DESIGN & DATA		
	II	ANALYSIS		
		FUNDAMENTALS OF NGO		
	Ш	MANAGEMENT		
			Maintenance	
	III	INDUSTRIAL PSYCHOLOGY	engineer	
	III	PSYCHOPATHOLOGY	designing	
		FUNDAMENTALS OF	0 0	
	IV	ORGANIZATINAL BEHAVIOR	Data observer	
	IV	PSYCHODIAGNOSTICS	Data observer	
	IV	RURAL DEVELOPMENT	Data observer	
	IV	PROGRAMES	Data observer	
			Data observer	
	V	PRACTICALS		
		FUNDAMENTAL OF	Data observer	
	<u> </u>	PHYCOLOGY	Data observer	
	11	COGNITIVE PROCESS		
		FIELDS OF APPLIED	Maintenance	
		PHYCOLOGY	engineer	
	IV	PRACTICALS	programmer	
		RESEARCH METHODS AND		
	IV	BASIC STATISTICS	programmer	
		APPLIED SOCIAL	Circuit	
	I	PSHCHOLOGY	designer	
		FINANCIAL AND		
		PERSONNEL		
	II	MANAGEMENT IN NGO	skill	
		PERSONNEL	Data observer	
		MANAGEMENT AND		
	II	INDUSTRIAL RELATIONS		



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	II	PSYCHOTHERAPY	Data observer		
	III	BEHAVIOURAL ISSUE IN ORGANIZATIONS	Data observer		
			Maintenance		
	III	CLINICAL COUNSELLING	engineer		
		INDIAN SOCIAL SYSTEM:	Maintenance		
	III	PROBLEMS AND ISSUES	engineer		
			Maintenance		
	IV	COMMUNITY PHYCOLOGY	engineer		
		DDOCDANA DI ANININIC	Maintenance		
	IV	PROGRAM PLANNING TRAINING &	engineer Maintenance		
	IV	DEVELOPMENT	engineer		
	V	DISSERTATION	Data analyst		
	VI	PRACTICALS	skill		
M.A.MASS	VI	FNACTICALS	2KIII		
COMMUNICATIO					
N	ı	PRACTICAL: RADIO & TV			
		COMMUNICATION			
	II	RESEARCH			
	III	RADIO & TV PRODUCTION			
	IV	COMPUTER APPLICATION			
			Maintenance		
	V	MEDIA MANAGEMENT	engineer		
	I	WEB JOURNALISM	designing		
		ADVERTISING & PUBLIC			
	II	RELATIONS	Data observer		
		INTER-CULTURAL	Data observer		
	III	COMMUNICATION PRACTICAL: VIDEO	Data observer		
		PROGRAMME	Data observer		
	IV	PRODUCTION			
		DISSERTATION & SUMMER	Data observer		
	V	TRAINING REPORT			
		DEVELOPMENT	Data observer		
	l l	COMMUNICATION			
	II	CAMERA & PHOTOGRAPHY	Data observer		
		INTERNATIONAL	Maintenance		
	III	COMMUNICATION	engineer		
	IV	MEDIA LAWS & ETHICS	programmer		
		PRACTICAL: PRINT MEDIA			
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	WRITING, EDITING &	nro are see se		
	V	PHOTOGRAPHY PRINCIPAL OF	programmer Circuit		
	ı	COMMUNICATION	designer		
	1		ucsigner		
	II	GROWTH AND DEVELOPMENT OF MEDIA	skill		
	<u> </u>	DEVELOPINIENT OF MEDIA	5KIII	1	1



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	III	PRINT MEDIA : REPORTING AND EDITING	Data observer	
	IV	ELECTRONIC MEDIA: RADIO AND TELEVISION	Data observer	
	V	SCIENCE COMMUNICATION	Commination engineer	