

THE JAMMU AND KASHMIR
BOARD OF TECHNICAL EDUCATION

JAMMU (NOV)
GOVT. POLYTECHNIC PREMISES
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Subject: Additional subjects required for re-admission in 2nd and 3rd semester

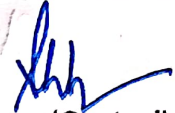
- Ref. No. 1. *Approved by the Hon'ble Chairman JKBOTE (Hon'ble Advisor (B) dated: 11/09/2023*
2. *Minutes of the academic Committee meeting held on 25/05/2023*
3. *Minutes of the academic Committee meeting held on 26/06/2023*

ORDER NO: 97 of 2023

DATED: 19 -09-2023

As approved by the Hon'ble Chairman JKBOTE (Hon'ble Advisor (B) and on the recommendation of the Academic Committee Meeting held on 26/06/2023, sanction is hereby accorded that the students will have to be notified for appearing in the 1st semester subjects of NEP-2020 scheme as per the **ANNEXURE I** of various engineering/non engineering courses who have previously completed 1st semester under erstwhile New Scheme for **re-admission in 2nd semester** and for **re-admission in 3rd semester** in NEP-2020 scheme students of various engineering and non-engineering courses who have previously completed 1st and 2nd semester under erstwhile New Scheme will have to pass the papers of 1st and 2nd semester of NEP-2020 scheme as the **ANNEXURE II**.

Re-admitted students have to clear/pass the subjects of NEP-2020 scheme before the award of three year diploma. However the credits for the same shall be setup in light of the NEP-2020 scheme.


Secretary/Controller
BOTE, J&K, Srinagar

No: BOTE/Exam/23/ 3041-47
Dated: 19/09/2023

Copy to the:

1. Commissioner Secretary to Govt. Skill Development Department J&K, Civil Secretariat Jammu/Srinagar for information.
2. Director Skill Development Department J&K Jammu/Srinagar for Information.
3. OSD to the Advisor (B) for information of the Hon'ble Advisor (B)
4. All the Principals of Govt./Private Polytechnics of UT J&K and UT of Ladakh for information with the request to inform the concerned students of their institute.
5. I/c IT Cell for Information and necessary action.
6. Dy. Registrar BOTE Jammu/Srinagar for Information.

ANNEXURE -II

Branch	New Scheme 1st Semester Subjects	NEP 2020 1st Semester Subjects	Additional Subjects requirement for RE-ADMISSION/BRA NCH CHANGE from New scheme to NEP 2020 in 2 nd semester	New Scheme 2nd Semester Subjects	NEP 2020 2nd Semester subjects	Additional Subjects requirement for RE-ADMISSION from New scheme to NEP 2020 in 3 rd semester
AUTOMOBILE ENGINEERING	English and Communication Skills - I Applied Mathematics - I Applied Physics - I Applied Chemistry-I Engineering Drawing - I General Workshop Practice - I	Language and Communication Skills Mathematics -I Physics -I Chemistry and Environmental Science Engineering Graphics General Workshop	NIL	English and Communication Skills - II Applied Mathematics - II Applied Physics - II Applied Chemistry- II Engineering Drawing - II Basic Of Information Technology General Workshop Practice - II	Applied Mathematics-II Introduction to Computers and Information Technology Basics of Vehicle Maintenance Basics of Machine Drawing Applied Mechanics Applied Mechanics Lab Engineering Materials Engineering Materials Lab	Basics of Vehicle Maintenance Basics of Machine Drawing Applied Mechanics Applied Mechanics Lab Engineering Materials Engineering Materials Lab
CIVIL ENGINEERING	English and Communication Skills - I Applied Mathematics - I Applied Physics - I Applied Chemistry-I Engineering Drawing - I General Workshop Practice - I	Language and Communication Skills Mathematics -I Physics -I Chemistry and Environmental Science Engineering Graphics General Workshop	NIL	English and Communication Skills - II Applied Mathematics - II Applied Physics - II Applied Chemistry- II Engineering Drawing - II Basic Of Information Technology General Workshop Practice - II	Applied Mathematics-II Introduction to Computers and Information Technology Applied Mechanics Applied Mechanics Lab Engineering Materials Engineering Materials Lab Computer Aided Drawing - I for Civil Engineering	Applied Mechanics Applied Mechanics Lab Construction Materials Construction Materials Lab Computer Aided Drawing - I for Civil Engineering Civil Engg. Workshop Practices

ANNEXURE -II

QUANTITY SURVEYING CONSTRUCTION MANAGEMENT	English and Communication Skills - I Applied Mathematics - I	Language and Communication Skills Mathematics - I	NIL	English and Communication Skills - II Applied Mathematics - II	Civil Engg. Workshop Practices	Applied Mechanics
CIVIL ENGINEERING (PHE)	Applied Physics - I	Physics - I	NIL	Applied Physics - II	Applied Mathematics-II	Applied Mechanics
	Applied Chemistry-I	Chemistry and Environmental Science		Applied Chemistry- II	Introduction to Computers and Information Technology	Applied Mechanics Lab
	Engineering Drawing - I	Engineering Graphics		Engineering Drawing - II	Applied Mechanics Lab	Construction Materials Construction Materials Lab
	General Workshop Practice - I	General Workshop		Basic Of Information Technology	Construction Materials	Computer Aided Drawing - I for Civil Engineering
				General Workshop Practice - II	Computer Aided Drawing - I for Civil Engineering	Civil Engg. Workshop Practices
					Civil Engg. Workshop Practices	
	English and Communication Skills - I	Language and Communication Skills		English and Communication Skills - II	Applied Mathematics-II	Applied Mechanics
	Applied Mathematics - I	Mathematics - I		Applied Mathematics - II	Introduction to Computers and Information Technology	Applied Mechanics Lab
	Applied Physics - I	Physics - I		Applied Physics - II	Applied Mechanics	Construction Materials
	Applied Chemistry-I	Chemistry and Environmental Science		Applied Chemistry- II	Applied Mechanics Lab	Construction Materials Lab
	Engineering Drawing - I	Engineering Graphics		Engineering Drawing - II	Construction Materials	Computer Aided Drawing - I for Civil Engineering
	General Workshop Practice - I	General Workshop		Basic Of Information Technology	Construction Materials Lab	Civil Engg. Workshop Practices
				General Workshop Practice - II	Computer Aided Drawing - I for Civil Engineering	

ANNEXURE -II

COMPUTER ENGINEERING				Civil Engg. Workshop Practices	
English and Communication Skills - I	Language and Communication Skills	Chemistry and Environmental Science	English and Communication Skills - II	Applied Mathematics-II	Programming in 'C'
Applied Mathematics - I	Mathematics -I		Applied Mathematics - II	Introduction to Computers and Information Technology	
Applied Physics - I	Physics -I		Applied Physics - II	Programming in 'C'	Chemistry and Environmental Sciences from 1 st sem NEP 2020
Basics Of Information Technology	Chemistry and Environmental Science		Basic Electronics	Basics of Electrical and Electronics Engineering	
Engineering Drawing - I	Engineering Graphics		Basic Electrical Engineering	Communication and Interpersonal Skills	
General Workshop Practice - I	General Workshop		Desk Top Publishing (Dtp) Fundamentals		
			General Workshop Practice - II		
INFORMATION TECHNOLOGY	English and Communication Skills - I	Language and Communication Skills	English and Communication Skills - II	Applied Mathematics-II	Programming in 'C'
	Applied Mathematics - I	Mathematics -I	Applied Mathematics - II	Introduction to Computers and Information Technology	Chemistry and Environmental Sciences from 1 st sem NEP 2020
	Applied Physics - I	Physics -I	Applied Physics - II	Programming in 'C'	
	Basics Of Information Technology	Chemistry and Environmental Science	Basic Electrical Engineering	Basics of Electrical and Electronics Engineering	
	Engineering Drawing - I	Engineering Graphics	Basic Electronics	Communication and Interpersonal Skills	
	General Workshop Practice - I	General Workshop	Desk Top Publishing (Dtp) Fundamentals		+
			General Workshop Practice - II		

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ANNEXURE -II

ELECTRICAL ENGINEERING	English and Communication Skills - I	Language and Communication Skills	NIL	English and Communication Skills - II	Applied Mathematics-II	Fundamental of Electrical Engineering
	Applied Mathematics - I	Mathematics -I		Applied Mathematics - II	Introduction to Computers and Information Technology	Basic Electronics
	Applied Physics - I	Physics -I		Applied Physics - II	Fundamental of Electrical Engineering	Material Science
	Applied Chemistry-I	Chemistry and Environmental Science		Engineering Drawing - II	Basic Electronics	Electrical Workshop Practice - I
	Engineering Drawing - I	Engineering Graphics		Applied Chemistry- II	Material Science	
	General Workshop Practice - I	General Workshop		Basic Of Information Technology	Electrical Workshop Practice - I	
				General Workshop Practice - II		
ELECTRONICS AND COMMUNICATION ENGINEERING	English and Communication Skills - I	Language and Communication Skills	Chemistry and Environmental Science	English and Communication Skills - II	Applied Mathematics-II	Digital Electronics
	Applied Mathematics - I	Mathematics -I		Applied Mathematics - II	Introduction to Computers and Information Technology	Electrical and Electronics <i>Workshop -I</i>
	Applied Physics - I	Physics -I		Applied Physics - II	Fundamentals of Electrical Engineering	Workshop-II
	Basics Of Information Technology	Chemistry and Environmental Science		Basic Electrical Engineering	Fundamentals of Electronics	Chemistry and Environmental Sciences from 1 st sem NEP 2020
	Engineering Drawing - I	Engineering Graphics		Basic Electronics	Digital Electronics	
	General Workshop Practice - I	General Workshop		Desk Top Publishing (Dtp) Fundamentals	Electrical and Electronics Workshop-II	
				General Workshop Practice - II		
MEDICAL ELECTRONICS	English and Communication Skills - I	Language and Communication Skills	Chemistry and Environmental Science	English and Communication Skills - II	Applied Mathematics-II	Digital Electronics
	Applied Mathematics - I	Mathematics -I		Applied Mathematics - II	Introduction to Computers and Information Technology	Electrical and Electronics Workshop-II
	Applied Physics - I	Physics -I		Applied Physics - II	Fundamental of Electrical Engineering	Chemistry and Environmental Sciences from 1 st sem NEP 2020

ANNEXURE -II

INSTRUMENTATION AND CONTROL ENGINEERING	Basics Of Information Technology	Chemistry and Environmental Science		Basic Electronics	Fundamentals of Electronics	
	Engineering Drawing - I	Engineering Graphics		Basic Electrical Engineering	Digital Electronics	
	General Workshop Practice - I	General Workshop		Basic Of Information Technology	Electrical and Electronics Workshop-II	
				Desk Top Publishing (Dtp) Fundamentals		
				General Workshop Practice - II		
	English and Communication Skills - I	Language and Communication Skills	NIL	English and Communication Skills - II	Language and Communication Skills-II	Environmental Science
	Textile Science-I	Textile Science		Textile Science- II	Textile Science-II	
	Basic Design	Basic Design		Basics Of Information Technology	Introduction to Computers and Information Technology	
	Basic Pattern Making & Style Interpretation	Basic Pattern Making and Style Interpretation		Basic Pattern Making and Style Interpretation- II	Basic Pattern Making and Style Interpretation-II	
	Style Interpretation	Fashion Illustration		Fashion Illustration- II	Fashion Illustration-II	
INSTRUMENTATION AND CONTROL ENGINEERING		Garment Construction		Garment Construction-II	Garment Construction-II	
		Self Learning/ Life Skills			Environmental Science	
	English and Communication Skills - I	Language and Communication Skills	NIL	Applied Physics-II	Applied Mathematics-II	Soft Skills and Personality Development
	Applied Mathematics - I	Mathematics -I		Applied Chemistry-II	Introduction to Computers and Information Technology	Fundamental of Instrumentation Engineering
	Applied Physics - I	Physics -I		Applied Mathematics-II	Soft Skills and Personality Development	Instrumentation Workshop
	Applied Chemistry-I	Chemistry and Environmental Science		Basic Electrical	Basics of Electrical and Electronics	
	Engineering Drawing - I	Engineering Graphics		Engineering	Fundamental of Instrumentation Engineering	

ANNEXURE -II

OTHER TECHNOLOGY	General Workshop Practice - I	General Workshop	NIL	Basic Of Information Technology	Instrumentation Workshop	
MECHANICAL ENGINEERING	English and Communication Skills - I	Language and Communication Skills	NIL	English and Communication Skills-II	Applied Mathematics-II	Basics of Leather
	Applied Mathematics - I	Mathematics - I		English and Communication Skills - II	Introduction to Computers and Information Technology	Leather Biotechnology and Microbiology
	Applied Physics - I	Physics - I		Applied Physics - II	Leather Machinery	
	Applied Chemistry-I	Chemistry and Environmental Science		Basics Of Information Technology	Applied Chemistry	
	Engineering Drawing - I	Engineering Graphics		Organic Chemistry-I	Basics of Leather	
	General Workshop Practice - I	General Workshop		Leather Manufacture-I	Leather Biotechnology and Microbiology	
	English and Communication Skills - I	Language and Communication Skills		English and Communication Skills - II	Applied Mathematics-II	Applied Mechanics
	Applied Mathematics - I	Mathematics - I		Applied Mathematics - I I	Introduction to Computers and Information Technology	Applied Mechanics Lab
	Applied Physics - I	Physics - I		Applied Physics - I I	Applied Mechanics	Mechanical Engineering Drawing
	Applied Chemistry-I	Chemistry and Environmental Science		Applied Chemistry-II	Applied Mechanics Lab	Material Science and Metallurgy
	Engineering Drawing - I	Engineering Graphics		Engineering Drawing - II	Mechanical Engineering Drawing	Material Science and Metallurgy Lab
	General Workshop Practice - I	General Workshop		Basic Of Information Technology	Material Science and Metallurgy	Manufacturing Technology-I
				General Workshop Practice - II	Material Science and Metallurgy Lab	Manufacturing Technology-I Lab
					Manufacturing Technology-I	

ANNEXURE -II

ARCHITECTURE ASSISTANTSHIP	English and Communication Skills - I	Language and Communication Skills	General Workshop	English and Communication Skills - II	Applied Mathematics-II	Computer Aided Drawing (CAD) for Architecture
	Applied Mathematics - I	Mathematics -I		Applied Mathematics -II	Introduction to Computers and Information Technology	Construction Materials
	Applied Physics - I	Physics -I		Applied Physics -I I	Architectural Design-I	Structures-I
	Applied Chemistry-I	Chemistry and Environmental Science		Basics Of Information Technology	Computer Aided Drawing (CAD) for Architecture	General Workshop from 1 st sem NEP2020
	Architectural Drawing-I	Engineering Graphics		Architecture Drawing	Construction Materials	
	Free Hand Sketching	General Workshop		History Of Arch-I	Architectural Drawing	
	Model Making			Arch Design-I	Structures-I	+
	English and Communication Skills - I	Language and Communication Skill		English and Communication Skills - I	Introduction to Computers and Information Technology	Introduction to Computers and Information Technology
				Organic Chemistry	Clinical Pathology	Clinical Pathology
	Basic Chemistry	Basic Chemistry		Anatomy and Physiology - II	Clinical Pathology lab	Clinical Pathology lab
MEDICAL LAB TECHNOLOGY	Anatomy and Physiology - I	Anatomy and Physiology-I	NIL	Clinical Microbiology - II (Bacteriology)	ANATOMY AND PHYSIOLOGY - II	Environmental Science
	Clinical Microbiology-I (General Microbiology)	Clinical Microbiology-I		Haematology - II	CLINICAL MICROBIOLOGY - II	
	Haematology - I	Haematology		Clinical Biochemistry - II	CLINICAL HAEMATOLGY - II	
	Clinical Biochemistry - I	Clinical Biochemistry-I			CLINICAL BIOCHEMISTRY - II	
					Environmental Science	
OFFICE MANAGEMENT AND COMPUTER APPLICATIONS	English and Communication Skills - I	Language and Communication Skills	Office Management	Language and Communication Skill	Language and Communication Skill	Environmental Science
	Business Correspondence - I	Business Correspondence		Business Correspondence -II	Business Correspondence -II	

ANNEXURE -II

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ANNEXURE -II

TRAVEL AND TOURISM	Engineering Drawing - I	Engineering Graphics	Basic Of Information Technology	Fundamentals of Textile Machines & Processes	Fabric Structure and analysis-I
	General Workshop Practice - I	General Workshop	Engineering Drawing-II	Fabric Structure and analysis-I	Weaving preparatory Process
			English and Communication Skills-II	Weaving preparatory Process	
			Textile Raw Materials		
	English and Communication Skills - I	Language and Communication Skills	Communication Aids In Tourism	Language and Communication Skill-II	Culture and Heritage
	Introduction To Travel and Tourism	Basics Of Tourism	Contemporary India-II	Culture and Heritage	Tourism Resources and Infrastructure
	Personality Development	Personality Development	English and Communication Skills-II	Hospitality Services-I	History of J&K
	Contemporary India - I	Indian History	Geography Of Tourism -II	Hospitality Services-IIlab	Ecology and Environment
	Geography Of Tourism - I	Geography Of Tourism	Hospitality Services-I	Tourism Resources and Infrastructure	Ecology and Environment Lab
	Basics Of Information Technology	Basic Of Information and Technology	Tourism Organization	History of J&K	
FOOD TECHNOLOGY				Ecology and Environment	
				Ecology and Environment Lab	
	English and Communication Skills - I	Language and Communication Skills	Applied Physics-II	Applied Mathematics-II	Technology of Fruit and Vegetables
	Applied Mathematics - I	Mathematics - I	Applied Chemistry-II	Introduction to Computers and Information Technology	Food Chemistry & Nutrition
	Applied Physics - I	Physics - I	Applied Mathematics-II	Language & Communication Skills - II	
	Applied Chemistry-I	Chemistry and Environmental Science	Basic Microbiology	Basic Microbiology	

ANNEXURE -II

3D TECHNOLOGY	Engineering Drawing - I	Engineering Graphics	NIL			
	General Workshop Practice - I	General Workshop	Basic Of Information Technology	Technology of Fruit and Vegetables		
			English and Communication Skills-II	Food Chemistry & Nutrition		
			General Workshop Practice			
	English and Communication Skills - I	Language and Communication Skills	Applied Chemistry-II	Applied Mathematics-II	Computer Aided Drawing - I for Wood Technology	
	Applied Mathematics - I	Mathematics - I	Applied Mathematics-II	Introduction to Computers and Information Technology	Applied Mechanics	
	Applied Physics - I	Physics - I	Basic Of Information Technology	Computer Aided Drawing - I for Wood Technology	Applied Mechanics Lab	
			Engineering Drawing-II	Applied Mechanics	Construction Materials and Wood Based Products	
	Applied Chemistry-I	Chemistry and Environmental Science	English and Communication Skills-II	Applied Mechanics Lab	Construction Materials and Wood Based Products Lab	
	Engineering Drawing - I	Engineering Graphics	General Workshop Practice	Construction Materials and Wood Based Products	Wood Workshop Practices	
	General Workshop Practice - I	General Workshop	Wood Properties and Uses	Construction Materials and Wood Based Products Lab		
				Wood Workshop Practices		

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Annexure-I

S.no.	Course/Stream	New Scheme 1 st Semester Subjects	NEP 2020 1 st Semester Subjects	Additional Subject requirement in 2 nd semester (NEP 2020 Scheme) for Re-admitted students from New scheme to NEP 2020
1.	AUTOMOBILE ENGINEERING	ENGLISH AND COMMUNICATION SKILLS – I APPLIED MATHEMATICS – I APPLIED PHYSICS – I APPLIED CHEMISTRY-I ENGINEERING DRAWING – I GENERAL WORKSHOP PRACTICE - I	LANGUAGE AND COMMUNICATION SKILLS MATHEMATICS -I PHYSICS –I CHEMISTRY AND ENVIRONMENTAL SCIENCE ENGINEERING GRAPHICS GENERAL WORKSHOP	NIL
2.	CIVIL ENGINEERING	ENGLISH AND COMMUNICATION SKILLS – I APPLIED MATHEMATICS – I APPLIED PHYSICS – I APPLIED CHEMISTRY-I ENGINEERING DRAWING – I GENERAL WORKSHOP PRACTICE - I	LANGUAGE AND COMMUNICATION SKILLS MATHEMATICS -I PHYSICS –I CHEMISTRY AND ENVIRONMENTAL SCIENCE ENGINEERING GRAPHICS GENERAL WORKSHOP	NIL
3.	QUANTITY SURVEYING CONSTRUCTION MANAGEMENT	ENGLISH AND COMMUNICATION SKILLS – I APPLIED MATHEMATICS – I APPLIED PHYSICS – I APPLIED CHEMISTRY-I ENGINEERING DRAWING – I GENERAL WORKSHOP PRACTICE - I	LANGUAGE AND COMMUNICATION SKILLS MATHEMATICS -I PHYSICS –I CHEMISTRY AND ENVIRONMENTAL SCIENCE ENGINEERING GRAPHICS GENERAL WORKSHOP	NIL
4.	CIVIL ENGINEERING (PHE)	ENGLISH AND COMMUNICATION SKILLS – I APPLIED MATHEMATICS – I	LANGUAGE AND COMMUNICATION SKILLS MATHEMATICS -I	NIL

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		APPLIED PHYSICS – I APPLIED CHEMISTRY-I ENGINEERING DRAWING – I GENERAL WORKSHOP PRACTICE - I	PHYSICS –I CHEMISTRY AND ENVIRONMENTAL SCIENCE ENGINEERING GRAPHICS GENERAL WORKSHOP	
5.	COMPUTER ENGINEERING	ENGLISH AND COMMUNICATION SKILLS – I APPLIED MATHEMATICS – I APPLIED PHYSICS – I BASICS OF INFORMATION TECHNOLOGY ENGINEERING DRAWING – I GENERAL WORKSHOP PRACTICE - I	LANGUAGE AND COMMUNICATION SKILLS MATHEMATICS -I PHYSICS –I CHEMISTRY AND ENVIRONMENTAL SCIENCE ENGINEERING GRAPHICS GENERAL WORKSHOP	CHEMISTRY AND ENVIRONMENTAL SCIENCE
6.	INFORMATION TECHNOLOGY	ENGLISH AND COMMUNICATION SKILLS – I APPLIED MATHEMATICS – I APPLIED PHYSICS – I BASICS OF INFORMATION TECHNOLOGY ENGINEERING DRAWING – I GENERAL WORKSHOP PRACTICE - I	LANGUAGE AND COMMUNICATION SKILLS MATHEMATICS -I PHYSICS –I CHEMISTRY AND ENVIRONMENTAL SCIENCE ENGINEERING GRAPHICS GENERAL WORKSHOP	CHEMISTRY AND ENVIRONMENTAL SCIENCE
7.	ELECTRICAL ENGINEERING	ENGLISH AND COMMUNICATION SKILLS – I APPLIED MATHEMATICS – I APPLIED PHYSICS – I APPLIED CHEMISTRY-I ENGINEERING DRAWING – I GENERAL WORKSHOP PRACTICE - I	LANGUAGE AND COMMUNICATION SKILLS MATHEMATICS -I PHYSICS –I CHEMISTRY AND ENVIRONMENTAL SCIENCE ENGINEERING GRAPHICS GENERAL WORKSHOP	NIL
8.	ELECTRONICS AND	ENGLISH AND COMMUNICATION SKILLS – I	LANGUAGE AND COMMUNICATION SKILLS	CHEMISTRY AND

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	COMMUNICATION ENGINEERING	APPLIED MATHEMATICS – I APPLIED PHYSICS – I BASICS OF INFORMATION TECHNOLOGY ENGINEERING DRAWING – I GENERAL WORKSHOP PRACTICE - I	MATHEMATICS -I PHYSICS –I CHEMISTRY AND ENVIRONMENTAL SCIENCE ENGINEERING GRAPHICS GENERAL WORKSHOP	ENVIRONMENTAL SCIENCE
9.	MEDICAL ELECTRONICS	ENGLISH AND COMMUNICATION SKILLS – I APPLIED MATHEMATICS – I APPLIED PHYSICS – I BASICS OF INFORMATION TECHNOLOGY ENGINEERING DRAWING – I GENERAL WORKSHOP PRACTICE - I	LANGUAGE AND COMMUNICATION SKILLS MATHEMATICS -I PHYSICS –I CHEMISTRY AND ENVIRONMENTAL SCIENCE ENGINEERING GRAPHICS GENERAL WORKSHOP	CHEMISTRY AND ENVIRONMENTAL SCIENCE
10.	GARMENT TECHNOLOGY	ENGLISH AND COMMUNICATION SKILLS – I TEXTILE SCIENCE-I BASIC DESIGN BASIC PATTERN MAKING & STYLE INTERPRETATION FASHION ILLUSTRATION GARMENT CONSTRUCTION	LANGUAGE AND COMMUNICATION SKILLS TEXTILE SCIENCE BASIC DESIGN BASIC PATTERN MAKING AND STYLE INTERPRETATION FASHION ILLUSTRATION GARMENT CONSTRUCTION	NIL
11.	INSTRUMENTATION AND CONTROL ENGINEERING	ENGLISH AND COMMUNICATION SKILLS – I APPLIED MATHEMATICS – I APPLIED PHYSICS – I APPLIED CHEMISTRY-I ENGINEERING DRAWING – I	LANGUAGE AND COMMUNICATION SKILLS MATHEMATICS -I PHYSICS –I CHEMISTRY AND ENVIRONMENTAL SCIENCE ENGINEERING GRAPHICS	NIL

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		GENERAL WORKSHOP PRACTICE - I	GENERAL WORKSHOP	
12.	LEATHER TECHNOLOGY	ENGLISH AND COMMUNICATION SKILLS - I APPLIED MATHEMATICS - I APPLIED PHYSICS - I APPLIED CHEMISTRY-I ENGINEERING DRAWING - I GENERAL WORKSHOP PRACTICE - I	LANGUAGE AND COMMUNICATION SKILLS MATHEMATICS -I PHYSICS -I CHEMISTRY AND ENVIRONMENTAL SCIENCE ENGINEERING GRAPHICS GENERAL WORKSHOP	NIL
13.	MECHANICAL ENGINEERING	ENGLISH AND COMMUNICATION SKILLS - I APPLIED MATHEMATICS - I APPLIED PHYSICS - I APPLIED CHEMISTRY-I ENGINEERING DRAWING - I GENERAL WORKSHOP PRACTICE - I	LANGUAGE AND COMMUNICATION SKILLS MATHEMATICS -I PHYSICS -I CHEMISTRY AND ENVIRONMENTAL SCIENCE ENGINEERING GRAPHICS GENERAL WORKSHOP	NIL
14.	ARCHITECTURE ASSISTANTSHIP	ENGLISH AND COMMUNICATION SKILLS - I APPLIED MATHEMATICS - I APPLIED PHYSICS - I APPLIED CHEMISTRY-I ARCHITECTURAL DRAWING-I FREE HAND SKETCHING MODEL MAKING	LANGUAGE AND COMMUNICATION SKILLS MATHEMATICS -I PHYSICS -I CHEMISTRY AND ENVIRONMENTAL SCIENCE ENGINEERING GRAPHICS GENERAL WORKSHOP	GENERAL WORKSHOP
15.	MEDICAL LAB TECHNOLOGY	ENGLISH AND COMMUNICATION SKILLS - I BASIC CHEMISTRY ANATOMY AND PHYSIOLOGY - I CLINICAL MICROBIOLOGY- I (General Microbiology)	LANGUAGE AND COMMUNICATION SKILL BASIC CHEMISTRY ANATOMY AND PHYSIOLOGY-I CLINICAL MICROBIOLOGY-I	NIL

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		HAEMATOLOGY – I CLINICAL BIOCHEMISTRY – I	HEAMATOLOGY CLINICAL BIOCHEMISTRY-I	
16.	OFFICE MANAGEMENT AND COMPUTER APPLICATIONS	ENGLISH AND COMMUNICATION SKILLS – I BUSINESS CORRESPONDENCE – I BASICS OF INFORMATION TECHNOLOGY	LANGUAGE AND COMMUNICATION SKILLS BUSINESS CORRESPONDANCE OFFICE MANAGEMENT DESKTOP PUBLISHING -I (P) TYPING (ENGLISH) (P)	OFFICE MANAGEMENT
17.	TEXTILE DESIGN	ENGLISH AND COMMUNICATION SKILLS – I DRAWING AND RENDERING BASIC DESIGN-I COLOUR AND TEXTURE-I INTRODUCTION TO TEXTILE PROCESSES-I STRUCTURAL FABRIC DESIGN- I ART APPRECIATION IN INDIAN TRADITIONAL TEXTILE DESIGN-I	LANGUAGE AND COMMUNICATION SKILL ELEMENTS & PRINCIPLES OF GRAPHIC DESIGN TEXTILE PROCESS-I COLOR AND TEXTURE	NIL
18.	TEXTILE TECHNOOY	ENGLISH AND COMMUNICATION SKILLS – I APPLIED MATHEMATICS – I APPLIED PHYSICS – I APPLIED CHEMISTRY-I ENGINEERING DRAWING – I GENERAL WORKSHOP PRACTICE - I	LANGUAGE AND COMMUNUCATION SKILLS MATHEMATICS -I PHYSICS –I CHEMISTRY AND ENVIRONMENTAL SCIENCE ENGINEERING GRAPHICS GENERAL WORKSHOP	NIL

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19.	TRAVEL AND TOURISM	<p>ENGLISH AND COMMUNICATION SKILLS – I</p> <p>INTRODUCTION TO TRAVEL AND TOURISM</p> <p>PERSONALITY DEVELOPMENT</p> <p>CONTEMPORARY INDIA – I</p> <p>GEOGRAPHY OF TOURISM – I</p> <p>BASICS OF INFORMATION TECHNOLOGY</p>	<p>LANGUAGE AND COMMUNICATION SKILLS</p> <p>BASICS OF TOURISM</p> <p>PERSONALITY DEVELOPMENT</p> <p>INDIAN HISTORY</p> <p>GEOGRAPHY OF TOURISM</p> <p>BASIC OF INFORMATION AND TECHNOLOGY</p>	INDIAN HISTORY
20.	FOOD TECHNOLOGY	<p>ENGLISH AND COMMUNICATION SKILLS – I</p> <p>APPLIED MATHEMATICS – I</p> <p>APPLIED PHYSICS – I</p> <p>APPLIED CHEMISTRY-I</p> <p>ENGINEERING DRAWING – I</p> <p>GENERAL WORKSHOP PRACTICE - I</p>	<p>LANGUAGE AND COMMUNICATION SKILLS</p> <p>MATHEMATICS -I</p> <p>PHYSICS –I</p> <p>CHEMISTRY AND ENVIRONMENTAL SCIENCE</p> <p>ENGINEERING GRAPHICS</p> <p>GENERAL WORKSHOP</p>	NIL
21.	WOOD TECHNOLOGY	<p>ENGLISH AND COMMUNICATION SKILLS – I</p> <p>APPLIED MATHEMATICS – I</p> <p>APPLIED PHYSICS – I</p> <p>APPLIED CHEMISTRY-I</p> <p>ENGINEERING DRAWING – I</p> <p>GENERAL WORKSHOP PRACTICE - I</p>	<p>LANGUAGE AND COMMUNICATION SKILLS</p> <p>MATHEMATICS -I</p> <p>PHYSICS –I</p> <p>CHEMISTRY AND ENVIRONMENTAL SCIENCE</p> <p>ENGINEERING GRAPHICS</p> <p>GENERAL WORKSHOP</p>	NIL

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