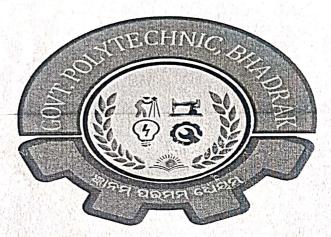
LESSON PLAN

SUB: PR-2 FABRIC MANUFACTURE II LAB
BRANCH: - TEXTILE ENGG.
SEMESTER: 4TH

NAME OF FACULTY: DEBASMITA DAS (GF)



GOVERNMENT POLYTECHNIC, BHADRAK

Hod(YC), Textile Engg.

Academic Co-ordinator
Academic Co-ordinator

Govt. Polytechnica Bhadirak

LESSON PLAN

DEPARTMENT OF TEXTILE ENGG, GOVT. POLYTECHNIC, BHADRAK

SUBJECT: Fabric Manufacture-II(LAB) Periods: 6 per week SEMESTER: 4th

NAME OF FACULTY: DEBASMITA DAS (GF) ACADEMIC YEAR: 2024-2025

Semester From date:04.02.2025 To Date:17.05.2025 No. of weeks: 15

Week	Class Day	Practical Topics
lst	1st	Study of take-up motion and its defects, calculation of pick/inch and dividend in a loom
	2nd	Study of take-up motion and its defects ,calculation of pick/inch and dividend in a loom
	3rd	Study of take-up motion and its defects ,calculation of pick/inch and dividend in a loom
	4th	Study of take up, motion and its defects, calculation of nick/inch and dividend in a room
	5th	location of the control and its defects calculation of pick/inch and dividend in a some
	6th	la 1 a 1 de la contra de foote calculation of pick/flich and dividens m
	1st	1 ' I Casto goldtilgtion of bick/filcti and division
2nd	2nd	
	3rd	Study of take-up motion and its defects, calculation of pick/inch and dividend in a loom Study of take-up motion and its defects, calculation of pick/inch and dividend in a loom
	4th	Study of take-up, motion and its defects, calculation of piece merian
	5th	Study of pegative let off motion in a loom and its defects
	6th	Study of negative let off motion in a loom and its defects
	1st	Study of negative let off motion in a loom and its defects
	2nd	Study of negative let off motion in a loom and its defects
	3rd	Study of pagetive let off motion in a loom and its defects
3rd	4th	Study of pegative let off motion in a loom and its defects
	5th	1 - Comption in a loom and its defects
	6th	la i di la mation in a loom, card saving device and savety
	1st	la 1 C1 1 metion in a loom card saving device and savely
	2nd	la 1 61 1 mention in a loom card saving device and savery
	3rd	la. 1. Chan hav motion in a loom, card saving device and sarety device.
4th	4th	Guilland de de la company motion in a loom, card saving device and savety de la
	5th	late 1 and dram how motion in a loom, card saving device and safety device
1116	6th	card saying device and salety device
1 - 11 1	1st	1 leaing the metallic cards and modificing in a Diop Bon Zoom
	2nd	the mattern and loging the metallic cards and mounting in a 130 Box Box
	3rd	the method and locing the metallic cards and injourning in a Diop Box Been
5th	4th	the nettern and locing the metallic cards and mounting in a Diop box boom
	5th	The average the pattern and lacing the metallic cards and mounting in a Diop Box Econo
	6th	To prepare the pattern and lacing the metallic cards and mounting in a Diop Box Loon
	1st	To prepare the pattern and lacing the metallic cards and mounting in a Drop Box Loon
	2nd	To prepare the pattern and lacing the metallic cards and mounting in a Drop Box Loon
	3rd	To prepare the pattern and lacing the metallic cards and mounting in a Drop Box Loon
6th	4th	To prepare the pattern and lacing the metallic cards and mounting in a Drop Box Loon
	5th	Study of Warp Stop Motion (both mechanical and electrical)
	6th	Study of Warp Stop Motion (both mechanical and electrical)
A STATE OF THE STA	1st	Study of Warp Stop Motion (both mechanical and electrical)
	2nd	Study of Warp Stop Motion (both mechanical and electrical)
	3rd	Study of Warp Stop Motion (both mechanical and electrical)
7th	4th	Study of Warp Stop Motion (both mechanical and electrical)
	5th	Study of Warp Stop Motion (both mechanical and electrical)
	611	Study of Warp Step Metion (comments and electrical)
	6th	Study of Warp Stop Motion (both mechanical and electrical)
	1st	Study of Warp Stop Motion (both mechanical and electrical) Study of Warp Stop Motion (both mechanical and electrical)
	2nd	Study of warp stop Motion (both incertained and electrical) Study of pirn changing Mechanism in an Auto Loom
8th	3rd	Study of pirn changing Mechanism in an Auto Loom Study of pirn changing Mechanism in an Auto Loom
	4th	Study of pirn changing Mechanism in an Auto Loom Study of pirn changing Mechanism in an Auto Loom
	5th	
	6th	Study of pirn changing Mechanism in an Auto Loom
9th	1st	Study of pirn changing Mechanism in an Auto Loom
	2nd	Study of pirn changing Mechanism in an Auto Loom
	3rd 4th	Study of pirn changing Mechanism in an Auto Loom Study of pirn changing Mechanism in an Auto Loom
Hill		

A Mark March	6th	Setting of shuttle Box, Box Swell, Shuttle Feeler and West Feeler in an Auto Loom
	1st	Setting of shuttle Box, Box Swell, Shuttle Feeler and West Feeler in an Auto Loom
10th	2nd	Setting of shuttle Box, Box Swell, Shuttle Feeler and Weft Feeler in an Auto Loom
	3rd	Setting of shuttle Box, Box Swell, Shuttle Feeler and Weft Feeler in an Auto Loom
	4th	Setting of shuttle Box ,Box Swell ,Shuttle Feeler and West Feeler in an Auto Loom
	5th	Setting of shuttle Box, Box Swell, Shuttle Feeler and West Feeler in an Auto Loom
	6th	Setting of shuttle Box, Box Swell. Shuttle Feeler and West Feeler in an Auto Loom
	1 st	Setting of shuttle Box, Box Swell . Shuttle Feeler and Weft Feeler in an Auto Loom
	2nd	Setting of shuttle Box ,Box Swell ,Shuttle Feeler and West Feeler in an Auto Loom
1 Ith	3rd	Study of climax Dobby, Mounting and motion to different parts
	4th	Study of climax Dobby, Mounting and motion to different parts
100	5th	Study of climax Dobby, Mounting and motion to different parts
	6th	Study of climax Dobby, Mounting and motion to different parts
	lst	Study of climax Dobby, Mounting and motion to different parts
	2nd	Study of climax Dobby, Mounting and motion to different parts
12th	3rd	Study of climax Dobby, Mounting and motion to different parts
1211	4th	Study of pegging the lattice in a dobby ,settings and defects
	5th	Study of pegging the lattice in a dobby settings and defects
	ótl:	Study of pegging the lattice in a dobby ,settings and defects
	la late	Study of pegging the lattice in a dobby ,settings and defects
4.0	2nd	of estagradicagging the lattice is a dobby senings and referes to whole the control of
13th	3rd	Study of pegging the lattice in a dobby ,settings and defects
13111	4th	Study of pegging the lattice in a dobby, settings and defects
	5th 5	Study of pegging the lattice in a dobby ,settings and defects
	6th	Study of double lift, double cylinder, swinging type Jacquard in a loom
	1st	Study of double lift, double cylinder, swinging type Jacquard in a loom
	2nd	Study of double lift, double cylinder, swinging type Jacquard in a loom
: 441	3rd	Study of double lift, double cylinder, swinging type Jacquard in a loom
i4th -	4th	Study of double lift ,double cylinder ,swinging type Jacquard in a loom
	5th	Study of double lift ,double cylinder ,swinging type Jacquard in a loom
	6th	Study of double lift, double cylinder, swinging type Jacquard in a loom
Mar Martin V	lst	Study of card cutting device and preparation of cards as per design
	2nd	Study of card cutting device and preparation of cards as per design
	31d	Study of card cutting device and preparation of cards as per design
15th	4th	Study of card cutting device and preparation of cards as per design
	5th	Study of card cutting device and preparation of cards as per design
	óth	Study of card cutting device and preparation of cards as per design