LESSON PLAN

SUB: Fabric Manufacture-III (Lab)

BRANCH: - TEXTILE ENGG.

SEMESTER:5th

SESSION: 2023-24

NAME OF FACULTY: Birendra Meher (Lect. in Textile Tech.)



GOVERNMENT POLYTECHNIC, BHADRAK

HOD (I/C) Textile Engg.

Academic Co-ordinator

Govt. Polytechnic, Bhadrak

LESSON PLAN

DEPARTMENT OF TEXTILE ENGG, GOVT. POLYTECHNIC, BHADRAK

SUBJECT: Fabric Manufacture - III Lab Periods: 5 per week SEMESTER: 5th NAME OF FACULTY: BIRENDRA MEHER ACADEMIC YEAR: 2023-2024

Semester From date: 01.08.2023 To Date: 30.11.2023 No. of weeks: 15

Week	Class Day	Theory / Practical Topics
lst	1st	Study of different parts in a circular weft knitting machine
	2nd	Study of different parts in a circular weft knitting machine
	3rd	Study of different parts in a circular weft knitting machine
	4th	Study of different parts in a circular weft knitting machine
	5th	Study of different parts in a circular weft knitting machine
2nd	1st	Study of different parts in a circular weft knitting machine
	2nd	Study of different parts in a circular weft knitting machine
	3rd	Study of different parts in a circular weft knitting machine
	4th	Study of different parts in a circular weft knitting machine
	5th	Study of different parts in a circular weft knitting machine
3rd	1st	Operation of the weft knitting machine.
	2nd	Operation of the weft knitting machine.
	3rd	Operation of the weft knitting machine.
	4th	Operation of the weft knitting machine.
	5th	Operation of the weft knitting machine.
	lst	Calculation of production of a circular weft knitting machine
4th	2nd	Calculation of production of a circular weft knitting machine
	3rd	Calculation of production of a circular weft knitting machine
	4th	Calculation of production of a circular weft knitting machine
	5th	Calculation of production of a circular weft knitting machine
ALL AND ASSESSED.	1st	Study of lubrication of different parts of knitting M/C
	2nd	Study of lubrication of different parts of knitting M/C
5th	3rd	Study of lubrication of different parts of knitting M/C
	4th	Study of lubrication of different parts of knitting M/C
	5th	Study of lubrication of different parts of knitting M/C
	1st	Study of different warp & weft knitted structures
	2nd	Study of different warp & weft knitted structures
6th	3rd	Study of different warp & weft knitted structures
	4th	Study of different warp & weft knitted structures
	5th	Study of different warp & weft knitted structures
	1st	Study of different warp & weft knitted structures
	2nd	Study of different warp & weft knitted structures
7th	3rd	Study of different warp & weft knitted structures
	4th	Study of different warp & weft knitted structures
	5th	Study of different warp & weft knitted structures
	1st	Analysis of plain & it's derivatives cloth
	2nd	Analysis of plain & it's derivatives cloth
8th	3rd	Analysis of plain & it's derivatives cloth
	4th	Analysis of plain & it's derivatives cloth
	5th	Analysis of plain & it's derivatives cloth
	1st	Analysis of plain & it's derivatives cloth
	2nd	Analysis of plain & it's derivatives cloth
9th	3rd	Analysis of plain & it's derivatives cloth
	4th	Analysis of plain & it's derivatives cloth

	5th	Analysis of plain & it's derivatives cloth
	1st	Analysis of plain & it's derivatives cloth
10th	2nd	Analysis of plain & it's derivatives cloth
	3rd	Analysis of Twill & it's derivatives cloth
	4th	Analysis of Twill & it's derivatives cloth
	5th	Analysis of Twill & it's derivatives cloth
WEST CHARLES	lst	Analysis of Twill & it's derivatives cloth
11th	2nd	Analysis of Twill & it's derivatives cloth
	3rd	Analysis of Twill & it's derivatives cloth
	4th	Analysis of Twill & it's derivatives cloth
	5th	Analysis of Twill & it's derivatives cloth
	lst	Analysis of Twill & it's derivatives cloth
	2nd	Analysis of Twill & it's derivatives cloth
12th	3rd	Analysis of Twill & it's derivatives cloth
La Carlo	4th	Analysis of Twill & it's derivatives cloth
	5th	Analysis of Twill & it's derivatives cloth
CHARLES TO STREET	lst	Analysis of Mock-leno cloth
	2nd	Analysis of Mock-leno cloth
13th	3rd	Analysis of Mock-leno cloth
	4th	Analysis of Mock-leno cloth
	5th	Analysis of Mock-leno cloth
Control of	1st	Analysis of Mock-leno cloth
	2nd	Analysis of Mock-leno cloth
14th	3rd	Analysis of Huck-A-Back cloth
	· 4th	Analysis of Huck-A-Back cloth
	5th	Analysis of Huck-A-Back cloth
	lst	Analysis of Huck-A-Back cloth
	2nd	Analysis of Huck-A-Back cloth
15th	3rd	Analysis of Huck-A-Back cloth
	4th	Analysis of Huck-A-Back cloth
	5th	Analysis of Huck-A-Back cloth

Signature of Lect. Textile Engg. Signature of HOD (I/C) Textile Engg.

Signature of Academic co-ordinator.