

Lecture Plan 4

Subject :- Introduction to Apparel industry

Academic Year-2018-19

Sem:- 1ST SEM

Class:- First Year

Branch :-Fashion Technology .

Paper

Code:- 6511

Faculty Name:- Aahuti Sharma

Faculty Code:-

Week	Topic to be Cover	Remark
Week-1 (13-18 Aug)	Unit -I Introduction to Apparel industry in India	
	.Apparel industry through the year the year	
Week-2 (20-25 Aug)	Indian apparel Industry with respect to global market	
	Problem of Indian apparel industry	
Week-3 (27 Aug -1 Sept.)	Health and safety in apparel industry	
	Unit 2 :- Sectors of the apparel industry in India.	
Week-4 (3-8Sep)	Sectors of the apparel industry in India	
	Organizational structure of apparel industry in India	
Week-5 (10-15Sept)	Production group with a selection of product types	
	Men's, women's wear , kid's wear , sports wear ,	
Week-6 (17-22sept)	Ancillary units of apparel industry.	
	Section in an apparel - manufacturing unit	
Week-7 (24-29sept.)t	Unit 3- Spreading machines and tools	
	Cutting machines and tools	
Week-8 (1-6 Oct.)	Sewing m/c and tools	
	Ironing m/c and tool	
Week 9 (8-13 Oct)	Fusing m/c and tool	
	Dyeing and Laundry Equipments	
Week 10 (15-20 Oct.)	Material Handling Equipments	
	Computerized m/c	
Week -11 (22-27Oct)	Packaging m/c	
	Unit 4 :- Terminology used in apparel industry	
	Labels and instructions on apparel	

Week 12 (29 oct -3nov)	Material sourcing and selection	
Week-13 5-10 nov.)	Garment Manufacturing systems	
	Unit 5 :- Fashion information services	
Week-14 (12-17 nov.) Week 15 19-24	Fashion Terminology	
	Fashion Center ,Trends,	
	Fashion shows	
	Trades Fairs	
	Market Weeks	
	Types of shows	

Lecture Plan

Subject :- Textile Science

Sem:- I

Branch :- Fashion Technology

Faculty Name:- Rupali Kapoor

Academic Year-2018-19

Class:- First Year

Paper Code:- 6510

Subject Code:- 103

Week	Topic to be Cover	Remark
Week-1 (07-11 August)	Unit I Introduction to textile	
Week-2 (13-18 August)	Textile terminology	
Week-3 (20-25 August)	History and origin of textiles – fibre to fabric	
Week-4 (27 Aug-01 Sept.)	Unit II Textile fibres	
	Classification of fibres	
Week-5 (03-08 Sept.)	Identification of fibres	
Week-6 (10-15 Sept.)	General properties of fibres	
Week-7 (17 -22 Sept.)	Unit III Textile yarns	
	Definition and types of yarns	
Week-8 (24 -29 Sept.)	Yarn count	
Week-9 (01-6 Oct.)	Yarn twist	
	Novelty yarns	
Week-10 (08-13 Oct.)	Unit IV Fabric study	
	Conversion of yarn into fabric	
Week-11 (15-20 Oct.)	Basic weaves and its variations	
Week-12 (22- 27 Oct.)	Knitted fabrics	
	Non-woven fabrics	
Week-13 (29 Oct.- 3 Nov.)	Grey fabric inspection	
Week-14 (12-17 Nov.)	Unit-V Textile finishes	
	Chemical finishes	
Week-15 (19-24 Nov.)	Mechanical finishes	

Lecture Plan

Subject :- Introduction to Computers
Sem:- I
Branch :- Fashion Technology
Faculty Name:- Dr. Vijeta Bhatore

Academic Year-2018-19
Class:- First Year
Course Code:- 102
Paper Code:- 5132

Week	Topic to be Cover	Remark
1st (8-11Aug.)	Introduction of Syllabus, INTRODUCTION TO COMPUTERS	
	Basic Concepts	
	Numbers System & Codes	
	Computer Hardware	
2nd (13-18 Aug.)	Computer Software	
	Multimedia	
	Practical	
	OPERATING SYSTEM	
3rd (20-25 Aug.)	Overview of DOS	
	Windows Operating System	
	Practical	
	Introduction to Linux	
4th (27Aug.- 1 Sep.)	Practical	
	WORD PROCESSING	
	Saving, Closing, Opening of documents – Selecting text – Editing text	
	– Finding and replacing text\ – Printing documents	
5th (3-8 Sep.)	– Page Design and layout – Spell Check – Creating Tables and Charts. – Handling Graphics	
	Merge Documents – Character and paragraph Formatting	
	Practical	
	SPREADSHEET PACKAGE	
6th (10-15 Sep.)	Spreadsheet concept – Need, advantage, Terminology like cell, row, column etc.	
	Working with Spreadsheet – Creating, Saving, Editing and printing	
	– Entering data – Entering number, text, date, time etc. – Selecting cells – Cut, copy, paste date –	
	Editing Worksheet data – Formatting – Text and Cells, Applying border shading,	
7th (17-22 Sep.)	background patterns, conditional formats, positioning cells,formatting numbers, text, Date, time.	
	Creating formulas- Entering, Editing, Using Functions, controlling calculations.	
	– Working with Charts- Creating charts, Adding & changing text, changing the view and display, types of charts.	
	Practical	
8th (24-29 Sep.)	PRESENTATION SOFTWARE	
	Introduction – Presentation design tools – Presentation terminologies	
	Creating, Opening and Saving Presentation – Working with different views –	

	Creating and Organizing slides – Adding and Formatting text in slides –	
9th (1-6 Oct.)	Formatting paragraphs – Adding drawings and objects – Creating special effects – Working with table and charts – Printing Presentation	
	Practical	
	DATABASE	
	Introduction – need, Characteristics and terminologies of database	
10th (8-13 Oct.)	– Types of database - relational, Hierarchical and Network – Basic entities -	
	Tables, records, Data types, Data – Validation and constraints, keys relation between tables	
	Query – Select, Insert, Update, Delete. – Forms – Creating forms, Forms controls	
	– Report Designer- Customize formats, grouping reports	
11th (15-20 Oct.)	Practical	
	COMPUTER COMMUNICATION & NETWORKS	
	Information Networks	
	The Technology of Workgroup Computing – Types of network – Network topology – Network components	
12th (22-27 Oct.)	Data Communication	
	Introduction to Data Communication – Types of Data – Transmission media	
	Internet and E-mail	
	Internet Basics – Websites- Applications, terminologies, naming conventions.	
13th (29 Oct.-3 Nov.)	– Web Browsers- Types, Navigation and tools	
	E-mail – concept, terminologies, mailing services provider,	
14th (5 Nov.- 10 Nov.)	advantages comparison with Conventional mailing	
	– Search engine – concept, search engine websites, searching methods.	
15th (12 Nov. -17 Nov.)	Practice	
16th (19 Nov.-24 nov.)	Final Submission	