Shivaji University, Kolhapur

Collage of Non–Conventional Vocational

Courses for Women

University Road, Kolhapur -416004.

Re-accredited by NAAC with A Grade

Revised Syllabus for
Bachelor of Dress Making &Fashion
Co-ordination.(B.D.F.C.)B.D.F.C.PART-III
YEAR-SEMISTER WISE-V&VI(SEM)
Introduced from the academic year
2016-2017.

Course structure for Bachelor Degree In Dress

Making and Fashion Co-ordination (B.D.F.C)

Third Year-III- (SEM -V)

Sr. No.	Title of Paper	Theory Hours	Marks	Practical Hours	Marks	Term	work	Total
						Internal	External	
1.	Fashion Merchandising	3	50	3	-	-	-	50
2.	World Costumes	3	50	-	-	-	-	50
3.	Management and Entrepreneurshi p Skills	3	50	-	-	-	-	50
4.	Apparel Designing	3	50	3	-	-	-	50
5.	Computer Aided Designing	3	50	3	-	-	-	50
6.	Grading and Fashion Reading	-	-	3	-	-	-	-
7.	Apparel Production and Quality control	3	50	-	-	-	-	50
8.	Garment Construction	-	-	6	-	-	-	-
	Total							300

Course structure for Bachelor Degree In Dress

Making and Fashion Co-ordination (B.D.F.C)

Third Year-III- (SEM - VI)

Sr. No	Title of Paper	Theory Hours	Marks	Practical Hours	Marks	Term work		Total
						Internal	External	
1.	Fashion Merchandising	3	50	3	-	25	25	100
2.	World Costumes	3	50	-	-	-	-	50
3.	Management and Entrepreneurshi p Skills	3	50	-	-	-	-	50
4.	Apparel Designing	3	50	3	50	25	25	150
5.	Computer Aided Designing	3	50	3	50	25	25	150
6.	Grading and Fashion Reading	-	-	3	50	25	25	100
7.	Apparel Production and Quality control	3	50	-	-	-	-	50
8.	Garment Construction	-	-	6	50	25	25	100
9.	Internship Report	2	-	-	-	-		200
	Total							950

SCHEME OF EXAMINATION

Total marks allotted for semester V & VI theory paper shall be **50 marks**, for practical examination shall be **50marks** and term work for practical shall be **50 marks**

- Term work shall have Internal &External Assessment of 25 marks each for
- practical.
- Term work for Internals & External & Practical Examination shall be
- conducted at the end of VI semester.
- External term work assessment shall be conducted by the university by
- appointing experts.

Candidate will be examined in the subjects as indicated in Table for

Third Year-III- B.D.F.C.

Scheme of Examination-(SEMESTER-V)

Sr. No.	Title of Paper	Theory Hours	Marks	Practical Hours	Marks	Term	work	Total
						Internal	External	
1.	Fashion Merchandising	2	50	-	-	-	-	50
2.	World Costumes	2	50	-	-	-	-	50
3.	Management and Entrepreneurshi p Skills	2	50	-	-	-	-	50
4.	Apparel Designing	2	50	-	-	-	-	50
5.	Computer Aided Designing	2	50	-	-	-	-	50

6.	Grading and Fashion Reading	-	-	-	-	-	-	-
7.	Apparel Production and Quality control	2	50	-	-	-	-	50
8.	Garment Construction	-	-	-	-	-	-	-
	Total							300

Candidate will be examined in the subjects as indicated in Table for

Third Year-III- B.D.F.C. Scheme of Examination-(SEMESTER-VI)

Sr. No.	Title of the Paper	Theory		Practical		Term work		Total
		Written hours	Marks	Hours	Marks	Internal	External	
1.	Fashion Merchandising	2	50	-	-	25	25	100
2.	World Costumes	2	50	-	-	-	-	50
3	Management and Entrepreneurship Skill	2	50	-	-	-	-	50
4	Apparel Designing	2	50	3	50	25	25	150
5.	Computer Aided Designing.	2	50	3	50	25	25	150
6.	Grading and Fashion Reading.	-	-	3	50	25	25	100

7.	Apparel Production and Quality Control	2	50	-	-	-	-	50
8.	Garment Construction.	-	-	6	50	25	25	100
9.	Internship Report	-	-	-	-	100	50 + 50	200
	Grand Total							950

EXAMINATION PATTERN

Theory paper – 50 marks (Semester- V & VI)

Marks Distribution

Objectives questions 5- marks (1x 5)

Fill in the blanks

- Match the following
- True or false
- Answer in one sentence

Short Notes 15 Marks(5 x 3)

Subjective Questions 30 Marks- (10 x 3)

There will be 30% choice for subjective questions.

Internal Marks Distribution

Attendance 5 MarksDisplays/ Home assignment 10Marks

Practical work/ folder
 Marks (Total -25 Marks)

External Marks Distribution

* Practical Term work 10 Marks

* Garment/ folder 10 Marks

*	Viva - Voce	5 Marks- (Total- 25 Marks)
	Practical	50 Marks
	Internship Report (Sem VI)	100 Marks. (Internal)
	Industrial Apprenticeship /Internship Report	50 Marks. (External)
	Viva-Voce	50 marks. (External)
	Total -	200 Marks

WORK LOAD THIRD YEAR-(BDFC)

Subject	Hours of inst	Total		
	Theory	Practical		
Fashion Merchandising	3	3		6
World Costumes	3	-		3
Management and				
Entrepreneurship	3	-	3	
Skills				
Apparel Designing	3	3	6	
Computer Aided Designing	3	3		6
Grading and Fashion Reading	-	3		3
Apparel Production and	3	-		3
Quality Control				
	Fashion Merchandising World Costumes Management and Entrepreneurship Skills Apparel Designing Computer Aided Designing Grading and Fashion Reading Apparel Production and	Theory Fashion Merchandising 3 World Costumes 3 Management and Entrepreneurship 3 Skills Apparel Designing 3 Computer Aided Designing 3 Grading and Fashion Reading - Apparel Production and 3	Theory Practical Fashion Merchandising 3 3 World Costumes 3 - Management and Entrepreneurship 3 - Skills Apparel Designing 3 3 Computer Aided Designing 3 3 Grading and Fashion Reading - 3 Apparel Production and 3 -	Theory Practical Fashion Merchandising 3 3 World Costumes 3 - Management and Entrepreneurship 3 - 3 Skills Apparel Designing 3 3 6 Computer Aided Designing 3 3 Grading and Fashion Reading - 3 Apparel Production and 3 -

8. Garment Construction
9. Internship Report
4
40

Subject Equivalence of Old Syllabus and New Syllabus THIRD YEAR -III- (B.D.F.C.)

	TITLE OF		
Sr. No.	New Syllabus	Revised Semester Syllabus	Justification
1.	Fashion Merchandising	Fashion Merchandising	Current Industrial Requirement.
2.	World Costumes	World Costumes	Indian & Western .
3.	Management and Entrepreneurship Skills	Management and Entrepreneurship Skills	Current Industrial Requirement
4.	Apparel Designing .	Apparel Designing .	Current Industrial Requirement.
5.	Computer Aided Designing (CAD)	Computer Aided Designing (CAD)	Current Industrial Requirement
6.	Grading and Fashion Reading	Grading and Fashion Reading	Minor Change.
7.	Apparel Production and Quality Control	Apparel Production and Quality Control	Current Industrial Requirement
8.	Garment Construction	Garment Construction	Current Industrial Requirement
9.	Internship/Project Report	Internship/Project Report	Minor Change.

INTERNSHIP REPORT / INDUSTRIAL APPRENTICESHIP

Hours of Instructions

Annual: 3

Project Report : 200 Marks

(Internal -100+ External -100=200 Marks.)

Objectives:-

To enable the students to :-

- Acquire the practical knowledge regarding the working procedure and the production of garments at industrial or Commercial level.
- 2. To study the current market trends of garments at boutique and industrial level.
- To get acquainted with the basic merchandising concepts related to the Fashion Industry.

All the students have to undertake a Project Work / Internship / Industrial

Apprenticeship in any of the Garment Industry / Manufacturing Unit /

Designer's Boutique / Import – Export Unit / Textile Manufacturing Units/

Merchandising Firms etc. for at least 4 weeks before the completion of the 3^{rd} year Degree Course.

Results/Mark sheet will be issued only after the submission of the Study Report/ Internship Report.

COMPUTER AIDED DESIGN (CAD)(Theory) Semester V

Hours of Instruction/ Week Total: 50 Marks

Theory:3Lectures/Week

Unit-1

Introduction about Coral Draw.

Exploring advance tools available in coral draw.

Unit-2.

Introduction about Photo Shop.

Its use & Importance.

Tools available.

Understanding all effect on photos.

Use of Photoshop in fashion Industry.

Unit-3.

E-Commerce.

Business models of each E- Commerce type.

Different Payment System.	
Computer Security.	
Unit-4.	
References.	
CoralDraw for windows.	
Photoshop.	
COMPUTER AIDED DESIGN (CAD)(Theory) Seme	ester -VI
Hours of Instruction/ Week	Total: 50 Marks
Theory:3Lectures/Week	
Unit-1.	
MS- Excel.	
Solving More problems using different function .	
Charts (Radar, Bubble, Etc.)	
Unit 2 –	
Rectangles & Ellipses-	
Drawing a rectangle	
Creating a rounded rectangle	
Working with ellipses	
Unit 3 –	

Tools for precision
Working with rulers
Setting the unit of measure
Using guidelines, using grids
Using status bar
Aligning objects
Unit 4 –
Corel Draw & the Web
World wide web terms
Corel draw web settings
Adding a page background
Naming a Web Page
Adding Text, Graphics, Hyperlinks, Bookmarks to a Web Page
References.
Coral Draw for windows.
Photoshop.
Excel.

COMPUTER AIDED DESIGN (CAD)(Practical) Semester-V

Hours of Instruction/ Week Total: 50 Marks

Practical:3Lectures/Week

1. Use of Coral Draw.

Making Of Human Figures, Fashion crrquies, Drapping Styles, Flat Patterns & Presentation Drawings.

2. Use of Photoshop.

Scanning & Editing of fashion figures, Giving different effects.

3. Preparation of folder for the above assignments in print form

References.

CoralDraw for windows.	
Photoshop.	
Excel.	
COMPUTER AIDED DESIGN (CAD)(Practical) Seme	ster VI
Hours of Instruction/ Week Total: 5	60 Marks
Practical :3Lectures/Week	
 Making of flat patterns and specification sheets, cost sheets, trin accessories (SOT) Surface Ornamentation Technique. 	nming and
2. Mood Board, Story Board, Color Board, Fabric Board, Presenta current theme.	ition Board for
3. Preparation of folder for the above assignments in print form.	
References. CoralDraw for windows.	

	APPAREL DESIGNING (F	Practical)Semester V
Hours of Instruction/ Week		Total Marks-50
Prac	ctical: 3 lecture/Week	
	Selection of three theme for the collection	To develop the skill to choose an appropriate theme and implementation of
1	Development of storyboard, client's board, presentation sheet, spec sheet	the same.

To choose the most innovative theme

Photoshop.

and cost sheet for the same.

2

Selection of one theme for the Current

Trend execution of the collection.

Excel.

3	Making of toils (muslin pattern) for the selected collection.	To develop the toils in order to bring out perfection in final garments.
4	Accessories Design Accessories Design Bows, Buttons Head Gear, Stools, Hand Bags, Shoes, For The appropriate theme and implementation of the same.	To select all the elements according to the theme for collection & Paper Work & Application.

APPAREL DESIGNING (Practical)Semester VI

Hours of Instruction/ Week Total: 50 Marks

Practical: 3 lecture/Week

1	Stylized Designing Designing outfits with different colours scheme. (Male/Female/Kids. Complimentary, split complementary, Triede. colour scheme.	To develop the skill to choose an appropriate theme and implementation of the same.
2	Execution of collection To current Trend .(Theme Work) Development of storyboard, client's board, presentation	To select all the elements according to the theme for collection

	sheet, specs sheet and cost sheet for the same.	
3	Eco Friendly Collections, Non Textile .Collections. Development of storyboard, client's board, presentation sheet, specs sheet and cost sheet for the same.	To select all the elements according to the theme for collection & Paper Work

References-Books.

- 1) National Geographic magazines and other nature books for inspiration.
- 2) Wouge for styling
- 3) Technical aspects "Concept to Consumer" Fringes.
- 4) National Geographic magazines and other nature books for inspiration.
- 5) Wouge for styling
- 6) Technical aspects "Concept to Consumer" Fringes.
- 7) Federal Standard, FED-STD-751A, 1983
- 8) Sewing for Apparel industry, Claire Shaeffer.
- 9) Event Entertainment and Production (The Wiley Event Management Series) (Hardcover) by Mark Sonder (Author)
- 10)Prakash, K. 'The Indian Fashion Designs', Mumbai, English Edition publishers Distributors (India) Pvt. Ltd.

Garment Construction-(Practical) Semester - V

Hours of Instruction/ Week

Practical: 6 lecture/Week

- 1) Basic Shirt (Mens) (Draft, Cut & Stitch.)
- 2) Womens Shirt (Draft, Cut & Stitch.)
- 3) Basic Mens Trouser (Draft , Cut & Stitch.)
- 4) Denim Jeans (Women) (Draft, Cut & Stitch.)

References:-

- 1. Winfred, A. Metric Pattern cutting for men's wear Third edition
- 2. Haggard, A. Pattern Cutting for lingerie, Beachwear. Leisure wear
- 3. Allyne B., 'Flat Pattern Design', USA, McGraw Hill Pub.
- 4. Conklin G. (1991), 'Introduction to clothing manufacture', UK Blackwell Science
- 5. Harold C. and Latham B.(1994), 'The Technology of Clothing Manufacture', USA, Oxford Pub.
- 6. Zarapkar (1985) 'System of Cutting' Bombay, Gala Publishers.

Garment Construction-(Practical)Semester - VI

Hours of Instruction/ Week Total Marks : 50

Practical: 6 lecture Week

- 5) Waist Coat (Draft, Cut & Stitch.)
- 6) Designer Top For Women (Draft, Cut & Stitch.)
- 7) Exhibition Garment (Draft, Cut & Stitch.)

References:-

- 1. Winfred, A. Metric Pattern cutting for men's wear Third edition
- 2. Haggard, A. Pattern Cutting for lingerie, Beachwear. Leisure wear
- 3. Allyne B., 'Flat Pattern Design', USA, McGraw Hill Pub.
- 4. Conklin G. (1991), 'Introduction to clothing manufacture', UK Blackwell Science
- 5. Harold C. and Latham B.(1994), 'The Technology of Clothing Manufacture'
- , USA, Oxford Pub.
- 6. Zarapkar (1985) 'System of Cutting' Bombay, Gala Publishers

Management and Entrepreneurship Skills (Theory) Semester-V

Total: 50 Marks

Hours of Instruction/ Week

Theory: 3 Lectures/Week

Unit-01-

Management history and development – Important scope, Objectives.

Principle of Management, Process of management ,planning , Organising , Directing, Leadership, Motivation , Controlling and Communication Centralization , Decentralization.

Unit-02-

Entrepreneurship Development –

Introduction History , Innovating qualities of an Entrepreneur , Types of entrepreneur factors facilitating entrepreneur ship , prospects of entrepreneur ship in fashion Business / Industry.

Unit-03-

Women entrepreneur ship -

Introduction, History, pull and push factors in development of women entrepreneur ship.

In Indian problems faced by women Entrepreneurs in India.

Unit-04-

Starting a new venture, Essential of a successful centre Activities of modern business project

Planning project report and project appraisal.

Management and Entrepreneurship Skills (Theory)Semester VI

Total: 50 Marks

Hours of Instruction/ Week

Theory:3Lectures/Week

Unit-05-

Location of enterprise -

Guidelines on location factors influencing plant location, problems faced in selection of location, plant layout.

Unit-06-

Financial Planning, Role of Government Financial Institutes facilitating development of entrepreneurship Tax planning, exemptions and deduction.

Unit-07-

Decision Making – Types m Nature and steps in decision Making, Lead for creativity.

Unit-08-

Supervisors role in Management, Qualities of good supervisor technical knowledge, judgment and decision Acceptance of responsibility.

References-

Harrell (1995), 'For Entrepreneurs Only', New Jersey Career pub.

- 1) Vikram Sarabhai, (1974), 'Management for development', Vikas pub.
- 2) Raja opal, Entrepreneurship and Rural Markets
- 3) Ovmerod A,(1992), 'Textile, Project Management', the textile Institute.
- 4) Rerry and Franklin, (2002), 'Principals of Management'. AITBS.
- 5) Acharya B.K. and Gonekan P.B. (1985) 'Marketing and Sale Management', Bombay, Himalaya publication house.

Grading & fashion Reading - (Practical)Semester V

Hours of Instruction/ Week

Practical: 3 lecture/Week

Fashion Reading:

- 1. Party wear baby frock with suitable accessories ¼ drafting, paper cutting, cloth cutting, layout
- 2. Office Wear (female) with suitable accessories, ¼ drafting, paper cutting. Cloth cutting, layout.
- 3. Traditional ghagra choli with suitable background and jewellery, ¼ drafting, paper cutting, cloth cutting and layout.
- 4. Formal shirt and trouser (Male) with suitable background and accessories, ¼, drafting, paper cutting, cloth cutting and layout.
- 5. Current Market trend garment with suitable accessories, ¼ drafting, paper cutting, cloth cutting, layout. Grading:
- 6. Grading the different patterns to different sizes.

Grading & fashion Reading- (Practical) Semester VI Hours of Instruction/ Week Practical: 3 lecture/Week Practical:50 Marks 1. Baby picnic wear with suitable background and accessories ½ drafting and paper cutting, cloth cutting, layout. 2. Causal salwar kameez with suitable background and accessories 1/4 drafting and paper cutting, cloth cutting layout. 3. Wedding gown with Suitable background and jewellery, ¼ drafting, paper cutting, cloth cutting, layout. 4. Exhibition garment with suitable background and accessories, ½ drafting, paper cutting, cloth cutting, layout. 5. Grading of different patterns to different sizes.

WORLD COSTUMES - (Theory)SEMI	STER-V
Hours of Instruction/ Week	Total: 50 Marks

6. Designing of any garment using Draping Technique

Unit no-1

Study of the Ancient Indian Costumes

Unit no -2

Costumes of Post Mughal Era

Unit no -3

Costumes of

- 1) The British raj.
- 2) The Indian Independence & parturition

Unit no -4

Indian Costume

- 1) North India.
- 2) South India.
- 3) West India.
- 4) East India.

WORLD COSTUMES- (Theory)SEMESTER-VI.

Total: 50 Marks

Hours of Instruction/ Week

Theory: 3 Lectures/Week

Unit no -1.

Costumes of The classical Age.

Unit no-2

Ancient Egypt.

- 1) Ancient Greece.
- 2) Ancient Rome.

Unit no - 3

Spanish Fashion.

Costumes of Japanese Charier.

Unit no-4.

History Of Fashion

The Twenties.

The Thirties.

The Fifties.
The Sixties.
The Seventies.

The Forties.

References Books.

A.Bennet and Co.

Indian Costumes A. Biswas

Encyclopedia of Worlds Costumes.

Taraporewala Sons & Company.

Brij Bhushan ,J,(1958) 'Costumes and Textiles of India', D.B.

Lester, K.T. (1961) 'Historic Costumes', Illinois, Chas and

Flynn. (1971) 'Costumes of India', New Delhi, IBM Publishing Co.

1]

2]

3]

4]

5]

6] Cunnington, P. (1966) 'English Costume', London, A.C.Blach Ltd.

FASHION MERCHANDISING - (Theory) - SEMESTER-V.

Hours of Instruction/ Week Total: 50 Marks

Theory: 3 Lectures/Week

FASHION MERCHANDISING

Unit no -1.

MERCHANDISING

Concept of term merchandising, Importance, Scope, Qualities And Responsibilities .

Unit no -2.

Categories of Apparel Merchandising

Apparel fashion Merchandising
Apparel Export\Production Merchandising
Apparel Retail Merchandising

Unit no -3.

Terminology used in Merchandising

Unit no -4.

Apparel fashion Merchandising

Buying in foreign and Domestic Market, Target Market, Market Knowledge, Segmentation,

Marketing Mix i.e. 4P Of marketing Product, Price, Place and Promotion

Unit no -5.

Merchandising filing

FASHION MERCHANDISING - (Theory) - SEMESTER-VI.

Hours of Instruction/ Week Total: 50 Marks

Theory: 3 Lectures/Week

Unit no -1.

Retail Mathematics.

Consumption calculation and Calculation of garment manufacturing cost

Unit no -2.

Apparel Production or Export Merchandising-

Six Rights of merchandising
Order planning i.e. (T.N.A) Time and action calendar.
Export Documentation
CBM Calculation and Volumetric weight calculation.
Export Import Management.

Unit no -3.

Apparel Retail Merchandising

Retailing AND Functions of Retailers, Types of Retailers

Apparel Retail Merchandising process

Visual Merchandising, Functions of Visual Merchandising, Elements of Visual

Merchandising, Visual Merchandising Technique,

Retailing Trends

APPAREL DESIGNING- (THEORY) -Semester V

Hours of Instruction/ Week Total: 50 Marks

Theory: 3Lectures/Week

Objectives: -

To enable students to:-

- 1. Understand the process of designing and development of portfolio.
- 2. Understand the various theories and concepts of fashion.

Unit 1:- Fashion Theories

Traditional fashion Adoption (trickle down theory)
Reverse Adoption (Bottom – up Theory)
Mass Dissemination (trickle across theory)
Development of Design within the fashion Industry.

Unit 2: Categorization of fashion products, and types of fashion

Couture Line, Designer Signature Line, Bridge Line, Moderates, Budget Line, mass fashion haute couture ready-to-wear garments

Unit 3:- Types Of Fashion Cycle

Long term fashion cycles Short term fashion cycles

Unit 4 - Fashion & Communication

APPAREL DESIGNING- (THEORY) -Semester VI

Hours of Instruction/ Week Total: 50 Marks

Theory: 3Lectures/Week

Unit 1. - Fashion Forecasting

Forecasting and its importance Forecasting in apparel planning

Types of forecasting

Stages in fashion forecasting process

Unit 2 - Design Development Process

Range Planning

Garment categories

Stories

Fabric & trims Selection

Color Stories

Trend reporting

Unit 3 - Concept of Economy of Design

Unit 4 - International Fashion Centers

Paris

London

New York

Japan

Italy

India.

Collection on runway fashion seasons and fashion shows

Apparel production and quality control- Theory (Semester –V)

Hours of Instruction Week

Total- 50 Marks.

Theory-3 - Lectures / Week.

Unit No 1

Brief history of apparel technology, Sewing Machine, Difference between domestic and industrial

sewing machine, different parts and its functions of Industrial sewing machine. different types of sewing machines

Unit no 2

Sewing needle and different types and sizes of sewing needle, Beds of sewing machine,

Different types of material feed system, Lubrication system

Unit No 3

Stitches- Classification of stitches, Difference between Lock stitch and chain stitch Visual presentation of how lock stitch and chain stitch is formed Classification of seam

Unit No 4

Difference between tailoring and mass production. (piece system vs batch sys) Flow chart showing different dept and operations carried out in garment production unit

Unit no 5

a) Cutting dept

b) Marker or lay.

Lay plan making (marker making), Requirements of marker, Different types of lay or marker,

marker efficiency, Consumption calculation for woven as well as knitted tubular fabric Terminology in marker like lay length, lay height, end allowance, edge allowance, cutting loss.

marker length

b) Spreading

Requirements of spreading, Types of lay, Types of fabric and its effect on spreading, Forms of spreading, Methods of spreading

c) Cutting

Objective of cutting, Methods of cutting, Cutting room management or cut order planning

Unit no 6 - Sewing room

Sewing operation flow chart for Basic bag, basic woven garment, basic t shirt, collar, means formal shirt, Formal trouser, jeans pant, basic skirt, ladies dress

Apparel production and quality control-Theory (Semester –VI)

Hours of Instruction Week

Total- 50 Marks.

Theory-3 - Lectures / Week.

Introduction
What is Quality and Importance of quality

Unit No 1

Raw material inspection

Fabric inspection -: 4 Point system, 10 point system, dallas system Sewing thread, button, zipper, buckle, snap, fastners etc

Unit No 2

Within process i.e in line and final inspection and concept of AQL Selection of sample as per lot size

Levels of inspection i.e random or 100 %

Unit no 3

Textile testing

Gsm of fabric, Count and construction, Fiber composition, Fabric strength, seam strength

fab stretch, drape, Fab thickness, bowing, wrinkle recovery, air permebility, pilling, Abrasion resistance

Col fastness to washing, Rubbing, Dry clean , light, water, perspiration, Clorine water, saliva

Fabric shrinkage

Testing of interlining, Zippers, Buttons

Unit No 4

Quality management, Quality and cost, quality controll and quality assurance ISO 9000 APPROACH AND TQM

REFERENCE BOOKS

- 1) Apparel Manufacturing and sewn production analysis Ruth E. Glock Grace I. Kunz
- 2) Introduction to clothing production management A.J. Chuter
- 3) Material management in clothing and production David J Tailor
- 4) Introduction to clothing manufacture Gerry Cooklin
- 5) Technology of clothing manufacture Harold carr and barbara lothan
- 6) Quality Characterisation of apparel Dr Subrata Das
- 7) Quality management in Garment industry B. Purshothama
- 8) An introduction to quality controll for apparel industry Pradip V. Mehta