1. Course Title : GARMENT CONSTRUCTION II (PRACTICAL)
2. Course Code : GT/FT-401
3. Semester $: 4^{\text {th }}$
4. Rationale of the course : Sewing is the craft of fastening or attaching objects using stitches made with a needle and thread. Sewing is one of the oldest of the textile arts.
5. Teaching Scheme (in hours)

| Lecture | Tutorial | Practical | Total |
| :---: | :---: | :---: | :---: |
| 15 | - | 100 | 115 |

6. Examination Scheme

| Theory |  |  |  | Practical |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Examination <br> Full Marks | Sessional <br> Full <br> Marks | Total <br> Marks | Pass <br> Marks | Practical | Practical <br> Assessment | Total <br> Marks | Pass <br> Marks |
| - | - | - | - | 100 | 100 | 200 | 66 |

## 7. Detail Course Content:

| Chapter No. | Chapter Title | Content | Hours |
| :---: | :---: | :---: | :---: |
| Unit-I | Ethnic wear | Construct any one of the following dresses: <br> - Basic Kurta, <br> - Angrakha, <br> - Basic Salwar <br> - Basic Churidar <br> - Princess and Empire style line Kurta <br> Waist Coat or Shrug | $\begin{gathered} 18 \\ + \\ 1 \mathrm{~L} \end{gathered}$ |
| Unit-II | Dresses \& Gowns | Construct any one of the following dresses: <br> - Normal waist <br> - Low waist and <br> - High waist | $\begin{gathered} 12 \\ + \\ 1 \mathrm{~L} \end{gathered}$ |
| Unit-III | Skirts | Construct any one of the following skirts with waistbands: <br> - Flounce <br> - Gathers <br> - Circular with uneven hemline <br> - Gored <br> - Wrap-arounds | $\begin{gathered} 14 \\ + \\ 2 \mathrm{~L} \end{gathered}$ |
| Unit-III | Style Features | Pleats: <br> - Kick pleats <br> - Knife pleat <br> - Inverted box pleats <br> - Simple box pleats <br> - Accordion pleat <br> - Top stitched pleat | $\begin{gathered} 12 \\ + \\ 2 \mathrm{~L} \end{gathered}$ |


|  |  | Tucks: <br> - Pintucks <br> - Space tucks <br> - Twisted or wavy tucks |  |
| :---: | :---: | :---: | :---: |
| Unit-IV | Pockets, Plackets, Zippers \& Waistbands | Construction of: Pockets: <br> - Shirt Patch Pocket <br> - Patch with Flap <br> - Hip Pocket <br> - Slant Pocket Set in seam pockets <br> - Single lip pockets, Double lip pockets. Plackets: <br> - Faced placket <br> - Diamond placket <br> - Continuous diamond placket Zippers: <br> - Centre <br> - Lapped <br> - Invisible <br> Waistband finishing with elastic and without elastic. | $\begin{gathered} 22 \\ + \\ 3 \mathrm{~L} \end{gathered}$ |
| Unit-V | Types of Facings | Construct the: <br> - Facing with Shape. <br> - Facing with bias strip. <br> - Continuous facing. | 10 + 1 L |
| Unit-VI | Men's Formal <br> Shirt and <br> Trousers | Construction of: <br> - Basic Shirt with Yoke <br> - Any one Trouser | 12 |

8. Suggested Implementation Strategies: The syllabus can be completed by regular classes, special classes using audio -visual aids, tutorial classes and providing writing materials. Practical classes help the students to get a better and clear understanding on the subject.
9. Suggested learning Resource:
1) Flat Pattern Design by Bane Allyne
2) Metric Pattern Cutting by Winifred Aldrich
3) Pattern Making for Fashion Design by Helen J. Armstrong
4) The Technology of Clothing Manufacture By Carr \& Latham
5) Zarapkar, Couture sewing techniques
6) Dress Pattern Designing Natalie Bray
1. Course title
: DRAFTING, PATTERN MAKING \& GRADING
2. Course code
: GT/FT-402
3. Semester
: Fourth
4. Rationale of the course : To utilize the basic techniques of Pattern Making in creating various styles and gain a better and in depth understanding on the subject and also implement these techniques to create Indian and Western outfits.
5. Teaching Scheme (in hours)

| Lecture | Tutorial | Practical | Total |
| :---: | :---: | :---: | :---: |
| 15 | - | 80 | 95 |

6. Examination Scheme

| Theory |  |  |  | Practical |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Examination <br> Full Marks | Sessional <br> Full <br> Marks | Total <br> Marks | Pass <br> Marks | Practical | Practical <br> Assessment | Total <br> Marks | Pass <br> Marks |
| - | - | - | - | 100 | 50 | 150 | 50 |

7. Detailed Course Content:

| Chapter No | Chapter Title | Content | Hours |
| :---: | :---: | :---: | :---: |
| Unit-I | Ethnic Wear | Draft and Construct the following patterns: <br> - Basic Kurta, <br> - Angrakha, <br> - Basic Salwar <br> - Basic Churidar and <br> - Princess and Empire style line Kurta <br> - Waist Coat or Shrug | $\begin{gathered} 30 \\ + \\ 4 \mathrm{~L} \end{gathered}$ |
| Unit-II | Dresses \& Gowns | Draft and Construct the following patterns using Dart equivalents: <br> - Normal waist <br> - Low waist and <br> - High waist | $\begin{aligned} & 15 \\ & + \\ & 3 \mathrm{~L} \end{aligned}$ |
| Unit-III | Skirts | Draft and Construct the following patterns using: <br> - Flounce <br> - Gathers <br> - Circular with uneven hemline <br> - Gored <br> - Wrap-arounds | $\begin{gathered} 15 \\ + \\ 5 \mathrm{~L} \end{gathered}$ |
| Unit-IV | Men's Dresses | Prepare the pattern for : <br> - Basic Shirts <br> - Basic trouser and variations | $\begin{gathered} 10 \\ + \\ 1 \mathrm{~L} \end{gathered}$ |
| Unit-V | Introduction to Pattern Grading | - Grading and its purpose <br> - Methods of grading <br> - Prepare Graded Patterns for: <br> - Basic Bodice, Basic Skirt and Basic Sleeve | $\begin{gathered} 10 \\ + \\ 2 \mathrm{~L} \end{gathered}$ |

## 8. Suggested learning Resource :

i. Flat Pattern Design by Bane Allyne
ii. Metric Pattern Cutting by Winifred Aldrich
iii. Pattern Making for Fashion Design by Helen J. Armstrong

1. Course title : TEXTILE PROCESSING
2. Course code : GT/FT-403
3. Semester $: 4^{\text {th }}$
4. Rationale of the course : Modern Development of Textile industries require more understanding of basic textile processing for industrial purpose. This part of the Textile processing explains various fundamentals underlying the chemistry of Textile processing, which will develop basic understanding and skill of the students.
5. Course outcome:- After complication of the course the student will be able to
i) Explain the different steps involved in textile processing
ii) Explain the singeing, scouring, desizing \& bleaching processes \& it's objectives.
iii) Explain the classification of dyes, comparison between natural \& synthetic dyes; application of various dyes on cotton, viscose \& silk fibres.
iv) Explain the conventional Tie \& Dye process, working principle of Garment dyeing machine.
v. Explain the steps involved in printing, preparation of printing paste and methods of printing.
vi. Classify the finishing on the basis of methods of application \& on the basis of its purpose.

## 5. Teaching scheme (in hours)

| Lecture | Tutorial | Practical | Total |
| :---: | :---: | :---: | :---: |
| $42+3$ | - | 32 | 77 |

## 6. Examination Scheme

| Theory |  |  |  | Practical |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Examination <br> Full Marks | Sessional <br> Full Marks | Total <br> Marks | Pass <br> Marks | Practical | Practical <br> Assessment | Total <br> Marks | Pass <br> Marks |
| 70 | 30 | 100 | 33 | 25 | 25 | 50 | 17 |

## 7. Detailed Course Content:

| $\begin{aligned} & \text { Ch. } \\ & \text { No } \\ & \hline \end{aligned}$ | Chapter Title | Content | Hours |
| :---: | :---: | :---: | :---: |
| Unit-I | Fundamentals of Textile Processing | 1.1. Introduction to Textile Processing. <br> 1.2. Objects of Textile Processing <br> 1.3. Different steps involved in Textile Processing. | 4 |
| $\begin{array}{\|l} \hline \text { Unit- } \\ \text { II } \end{array}$ | Preparatory <br> Processes of <br> Textile <br> Processing. | 2.1. Basic ideas of Singeing and its objectives. <br> 2.2. Basic ideas of Scouring and its objectives. <br> 2.3. Basic ideas of Desizing and its objectives. <br> 2.4. Different types of Bleaching process and its objectives. | 8 |
| Unit- <br> III | Dyeing | 3.1. History and Development of Dyeing. <br> 3.2. Classification of Dyes and Pigments used in Textile Industry. <br> 3.3. Comparison between Natural and Synthetic | 12 |


|  |  | Dyes. <br> 3.4. Dye used for Cotton and Viscose Fiber and their application process <br> i. Direct Dye. ii. Reactive Dye. iii. Vat Dye. <br> 3.5. Dye used for Silk and Wool Fibre and their application process. <br> i. Acid Dye. ii. Basic Dye. <br> 3.6. Different types of conventional Dyeing process. i. Tie \& Dye. ii. Basic etc. <br> 3.7. Different types of Garment Dyeing machine. |  |
| :---: | :---: | :---: | :---: |
| $\begin{array}{\|l} \hline \text { Unit- } \\ \text { IV } \end{array}$ | Printing | 4.1. Introduction of Printing. <br> 4.2. Different Steps involved in Printing. <br> 4.3. Different Types of Printing Process. <br> 4.4. Conventional method for preparation of Print Paste. <br> 4.5. Brief idea of Block Printing <br> 4.6. Brief idea of Screen Printing. <br> 4.7. Basic idea of Machine Printing. | 10 |
| $\begin{aligned} & \text { Unit } \\ & \text { V } \end{aligned}$ | Finishing | 5.1 Objects of Finishing. <br> 5.2. Classification of Finishing on Basic of method of application. <br> 5.3. Classification of Finishing on the basic of its purpose. <br> 5.4 Anti crease finish <br> 5.5 Anti-soil finish <br> 5.6 Water repellent finish <br> 5.7 Fire resistant finishes <br> 5.8 Silicon finish | 6 |
| $\begin{aligned} & \hline \text { Unit- } \\ & \text { VI } \end{aligned}$ | Care Label | 6.1 Importance of care labelling in garment 6.2 Symbols used in care labelling <br> 6.3 Care labeling rules | 2 |

## 8. Distribution of Marks:

| Chapter <br> No | Chapter Title | Type of Question |  |  | Obtal <br> Type |
| :--- | :--- | :---: | :---: | :---: | :---: |
|  | Fundamentals of <br> Textile Processing <br> Questions | Soscriptive <br> Questions | Marks |  |  |
| Unit II | Preparatory Processes <br> of Textile Processing. | $1+1+1$ | 2 | - | 4 |
| Unit III | Dyeing | $1+1+1+1+1$ | 4 | 5 | 10 |
| Unit IV | Printing | $1+1+1$ | 3 | 8 | 24 |
| Unit V | Finishing | $1+1$ | 3 | 8 | 19 |
|  | Total |  |  |  |  |

9. Suggested Implementation Strategies: The syllabus can be completed by regular classes, special classes using audio -visual aids, tutorial classes and providing writing materials. Practical classes help the students to get a better and clear understanding on the subject.

## 10. Suggested learning Resource :

i. Technology of bleaching by Dr. V.A. Shenai
ii. Technology of Dyeing by Dr. V.A. Shenai
iii. Technology of Printing by Dr. V.A. Shenai
iv. Textile finishing by G.Nallakilli

1. Course title
: TEXTILE PROCESSING (PRACTICAL)
2. Course code
: GT/FT-403
3. Semester
: $4^{\text {th }}$
4. Detailed Course Content:

| Chapter <br> No | Chapter Title | Content | Hours |
| :--- | :--- | :--- | :---: |
| Unit-I | Preparatory <br> Process | 1.1. Scouring of cotton goods. <br> 1.2. Bleaching of cotton yarn by oxidizing bleaching <br> agent. | 6 |
| Unit-II | Dyeing | 2.1. Dying of cotton and Viscose yarn by using <br> following Dyes. <br> i) <br> Direct Dye <br> ii) <br> Reactive Dye <br> iii) Vat Dye. <br> 2.2. Degumming and Dyeing of Silk yarn by using <br> Acid Dye and Basic Dye. | 14 |
| Unit-III | Printing | 3.1. Preparation of Printing paste by pigment colour. <br> 3.2. Printing of Cotton fabric by hand block and <br> Screen printing Methods. | 14 |
| Unit-IV | Fastness <br> 3.3. Printing of Cotton and silk fabric by resist style <br> (Tie \& Dye and Batik) <br> 3.4. Preparation of screen for printing. | 4.1. Assessment of colour (Washing) Fastness <br> 4.2. Assessment of Light Fastness. <br> 4.3. Assessment of Rubbing Fastness. <br> 4.4 Use of Spectrophotometer for whiteness index, <br> fastness property and colour matching. | 14 |
| Unit-V | Tie \& Dye and <br> Batik | 5.1 Tie \& dye on cotton fabric <br> 5.2 Various batik dyeing process. |  |

## 1 Course Title : COMPUTER AIDEED DESIGN <br> 2 Course Code : GT/FT-404

3 Semester $: 4^{\text {th }}$
4 Objectives : Main purpose of this subject is what is Computer Graphics, how to use a computer Graphics. Uses of Corel Draw, Making Sketch \& Drawing in CorelDraw, Restore of Photograph in Photoshop, Creating Pattern etc.

## 5. Teaching Scheme(In hours)

| Lecture | Tutorial | Practical | Total |
| :---: | :---: | :---: | :---: |
| -- | 12 | 80 | 92 |

## 6. Examination Scheme:

| Theory |  |  |  | Practical |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Examination <br> Full Marks | Sessional <br> Full <br> Marks | Total <br> Marks | Pass <br> Marks | Practical | Practical <br> Assessment | Total <br> Marks | Pass <br> Marks |
| - | - | - | - | 100 | 50 | 150 | 50 |

## 6. Detailed Course Content:

| Chapter <br> No | Chapter Title | Content | Hours |
| :---: | :---: | :---: | :---: |
| Unit-I | Designing <br> Through | CorelDraw <br> - Creating flat sketches, motifs, small designs, logos. <br> - Creating labels : Name label, Size label, Care label <br> - Creating text effects in CorelDraw <br> - Drawing fashion silhouettes in CorelDraw. | $\begin{gathered} 12 \\ + \\ 3 \mathrm{~T} \end{gathered}$ |
| Unit-II | Drawing and painting | - Photoshop <br> - Using the toolbox and palette <br> - Creating shapes and applying textures <br> - Creating brush stencils and motifs from photos <br> - Building up the design using layers <br> - Layering images and applying layer styles <br> - Photo retouching <br> - Create your own design <br> - Fashion Figures of different poses <br> - Illustrator <br> - Draw a sketch, fill with colour / pattern <br> - Trace photo of a garment or sketch <br> - Create repeated patterns, apply realistic texture from a photo, create mesh texture <br> - Change the size / scale or direction of a | $\begin{gathered} 28 \\ + \\ 3 \mathrm{~T} \end{gathered}$ |


|  |  | repeating pattern <br> - Inserting designed motifs to dress up the fashion figures <br> - Replicate an existing design from a Fashion Magazine by rendering techniques |  |
| :---: | :---: | :---: | :---: |
| Unit-III | Computer Aided Woven Design | Introduction to softwares for textile woven design with windows platform. <br> - Weave - Creation of various weaves, Creation of various stripes, checks, plaids, dobby designs, Application of colours. <br> - Design and Repeat- Creation of designs, Tracing of designs, Repeat setting, Changing of repeat, Application of colours, Weave insertion, Application of weaves, Fabric simulation | $\begin{gathered} 30 \\ + \\ 3 \mathrm{~T} \end{gathered}$ |
| Unit-IV | Computer in Garment Industry | CAD in <br> - Garment designing and <br> - Pattern making, <br> - Grading and sorting. | 10 + 3 T |

## 7. Recommended Books:

i) CorelDraw X7: The Ofiicial Guide, By- Gray David Bouton, Pub: McGraw Hill Education, 11 Edition
ii) Photoshop CC for Dummies, By- Peter Baver
iii) Advance Fashion sketch book Bina Abling
iv) Fashion Illustration Colin Barnes / Steven Stipelman
v) The Fashion guide Haurent Hartung
vi) The Snap Fashion sketch book Bill Giazer
vii) Figures Drawing for Fashion I \& II Isao Yajima
viii) Fashion Illustration Today Nicholas Drake
ix) Fashion Illustration Now Laird Borrelli
x) Fashion Art for the Fashion Industry Rita Gersten
xi) Fashion Design in Vogue William Packer

1. Course title
2. Course code
3. Semester
4. Rationale of the course: Fashion illustration is the communication of fashion that originates with illustrations, drawing and painting. It is usually commissioned for reproduction in fashion magazines and which will develop basic understanding and skill of the students.

## 5. Teaching scheme (in hours)

| Lecture | Tutorial | Practical | Total |
| :---: | :---: | :---: | :---: |
| - | - | 80 | 80 |

## 6. Examination Scheme

| Theory |  |  |  | Practical |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Examination <br> Full Marks | Sessional <br> Full <br> Marks | Total <br> Marks | Pass <br> Marks | Practical | Practical <br> Assessment | Total <br> Marks | Pass <br> Marks |
| - | - | - | - | 50 | 50 | 100 | 33 |

## 7. Detailed Course Content

| Chapter No | Chapter Title | Content | Hours |
| :---: | :---: | :---: | :---: |
| Unit-I | Introduction to Fashion details | - Introduction to Fashion details - various silhouettes \& construction details | 10 |
| Unit-II | Figure studies with more detailing | - Female figure including eyes, noses, lips, fingers, feet, etc. <br> - Male figure including eyes, nose, lips, fingers, feet, etc. | 10 |
| Unit-III | Use of textures | - Types of textures \& its uses <br> - Different types of textures in fashion garments in different styles forms <br> - Different fabric rendering techniques <br> - Visualization of fabrics | 10 |
| Unit-IV | Development of Costumes | - Development of Costumes on Croquis using elements of fashion (min-5) <br> - Develop your own rendering style. |  |
| Unit-V | Draped Costumes \& Styles | - Different types of Draping and its style forms <br> - Illustrate different types female draping dresses <br> - Illustrate different types of male draping dresses <br> - Prepare Sketches of at least 6 different poses of both male \& female figures. | 20 |
| Unit-VI | Illustrations of children, women and men | - Children's wear for any 6 occasions <br> Women's wear for any 6 occasions <br> - Men's wear for any 6 occasions |  |


| $\begin{aligned} & \text { Unit- } \\ & \text { VII } \end{aligned}$ | Presentation techniques | - Specification sheets <br> - Moodboard <br> - Theme board <br> - Colour board | 10 |
| :---: | :---: | :---: | :---: |
| Unit- <br> VIII | Developing costumes and rendering your own styles | - Adventure Sports <br> - Bunjee jumping <br> - Rafting <br> - Rock climbing <br> - Mountaining <br> - Skiing <br> - Parasuit Jumps <br> - Parade wear <br> - Runway Fashion |  |

8. Suggested implementation Strategies: The syllabus can be completed by regular classes, special classes using audio- visual audio aids, tutorial classes and providing writing materials. Practical classes in the laboratory help students to understand the subject.

## 9. Suggested learning resource:

i) Advance Fashion sketch book Bina Abling
ii) Fashion Illustration Colin Barnes / Steven Stipelman
iii) The Fashion guide Haurent Hartung
iv) The Snap Fashion sketch book Bill Giazer
v) Figures Drawing for Fashion I \& II Isao Yajima
vi) Fashion Illustration Today Nicholas Drake
vii) Fashion Illustration Now Laird Borrelli
viii) Fashion Art for the Fashion Industry Rita Gersten
ix) Fashion Design in Vogue William Packer
x) Fashion Illustration techniques by Zeshu Takanura
xi) Drawing for fashion designers by Angel Fernandez and Gabriel Martin Roig
xii)Fashion Illustration school. A complete handbook for aspiring designers and Illustrators by Carol A. Nunnelly.
xiii) Fashion Illustration (Inspiration \& Techniques) by Anna Kiper.

1. Course title
2. Course code
3. Semester
4. Rationale of the course: This course is aimed towards developing the student's ability to understand the basic concept of merchandising and to understand the core responsibilities of a merchandiser in various key areas of the organization. Visual Merchandising has been integrated into this course, which form a very crucial part of the Retail Merchandising process.
5. Course Outcome: After completion of this course the students will be able to-

CO1: Understand the role of a merchandiser in various segments of the industry.
CO2: Study the buying/ selling activity, selecting the merchandise assortment.
CO3: Analyze fashion trends, sales histories, target market, buyer's responsibility working with merchandise.
CO4: Study the detail concept about fashion advertising, visual merchandising, special events, publicity and product evaluation.

## 6. Teaching scheme (in hours):

| Lecture | Tutorial | Practical | Total |
| :---: | :---: | :---: | :---: |
| $42+3$ | - | - | 45 |

## 7. Examination Scheme:

| Theory |  |  |  | Practical |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Examination <br> Full Marks | Sessional <br> Full Marks | Total <br> Marks | Pass <br> Marks | Practical | Practical <br> Assessment | Total <br> Marks | Pass <br> Marks |
| 70 | 30 | 100 | 33 | - | - | - | - |

## 8. Detailed Course Content:

| Chapter No | Chapter Title | Content | Hours |
| :---: | :---: | :---: | :---: |
| 1 | INTRODUCT ION TO MERCHANDI SING | - Definitions, role of Merchandiser. <br> - Product Development- Definitions, Objectives. <br> - Merchandising Calendar- preparation and uses. <br> - Sourcing - Factors affecting Sourcing <br> - Fashion life cycle - Fad, Classics, Long run \& Short run fashions | 6 |
| 2 | MERCHANDI <br> SING <br> PLANNING <br> AND <br> BUYING | - Export Houses, Buying Houses, Liaison Offices \& Domestic Manufacturers <br> - Analyze economic and fashion trends and sales histories. <br> - Selection of appropriate merchandise. <br> - The buyer's responsibility working with merchandise. <br> - Organizing buying selling activity. <br> - The resident buying office | 14 |
| 3 | CONSUMER BEHAVIOUR | - Understanding Consumer behaviour | 3 |


|  |  | - Planning Merchandise Assortment \& Marketing Mix. <br> - Selecting Merchandise Assortment. |  |
| :---: | :---: | :---: | :---: |
| 4 | MARKETING CONCEPT | - Define Marketing, target market <br> - Aspects involved in marketing, marketing process <br> - Marketing Vs. Merchandising <br> - Fashion Marketing Mix <br> - Market segmentation \& Target positioning | 6 |
| 5 | ADVERTISIN G | - Fashion Advertising <br> - Special Events <br> - Product Evaluation <br> - Publicity/Promotion | 4 |
| 6 | VISUAL <br> MERCHANDI SING | - Overview of Visual Merchandising, Objectives, <br> - Study of the store and its environment, <br> - Displaying the merchandise, Signage, Ticketing, <br> - Materials, Props \& Lighting techniques application of effective elements, <br> - Handy tools for a Visual Merchandiser, <br> - Store layout | 8 |
| 7 | IMPORT / EXPORT PROCEDURE S | - Import export trade <br> - Import export terms and documents in details <br> - Import export procedures in India | 4 |
| 8 | FASHION EVENTS DOMESTIC \& INTERNATIO NAL | - Fashion Shows and other Fashion related events in the country <br> - Fashion events as a marketing tool to launch new collections <br> - Product life cycle from concept to Retail \& importance of the Fashion Calendar <br> - International Fashion events and their importance <br> - Popular Domestic \& International Brands | 3 |

9. Distribution of Marks

| Chapter <br> No. | Chapter Title | Type of question |  |  | Total <br> Marks |
| :---: | :--- | :---: | :---: | :---: | :---: |
| 1 | Introduction <br> Merchandising | Objective <br> Type <br> (Compulsory) | Short <br> Question | Descriptive <br> Question |  |
| 2 | Merchandising planning <br> and buying | 3 | 2 | 5 | 9 |
| 3 | Consumer Behaviour | 2 | 3 | 4 | 10 |


| 4 | Marketing concept | 2 | 4 | 3 | 9 |  |  |  |  |  |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5 | Advertising | 2 | 6 | 0 | 8 |  |  |  |  |  |
| 6 | Visual Merchandising | 2 | 3 | 5 | 10 |  |  |  |  |  |
| 7 | Import / Export <br> procedures | 2 | 3 | 5 | 10 |  |  |  |  |  |
| 8 | Fashion events - <br> Domestic \& International | 0 | 3 | 0 | 4 |  |  |  |  |  |
| Total |  |  |  |  |  |  | $\mathbf{1 6}$ | $\mathbf{2 9}$ | $\mathbf{2 5}$ | $\mathbf{7 0}$ |

Table of Specification 1

| S | Topic | OBJECTIVE TYPE |  |  |  | SHORT ANSWER TYPE |  |  |  |  | ESSAY TYPE |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N |  | K | C | A | T | K | C | A | $\begin{gathered} \hline \mathrm{H} \\ \mathrm{~A} \end{gathered}$ | T | K | C | A | $\begin{gathered} \hline \mathrm{H} \\ \mathrm{~A} \end{gathered}$ | T |
| 1 | Introduction to Merchandising | 1 | 1 |  | 2 | 2 |  |  |  | 2 |  |  | 5 |  | 5 |
| 2 | Merchandising planning and buying | 1 | 1 | 1 | 3 | 1 | 2 |  |  | 3 | 4 |  |  |  | 4 |
| 3 | Consumer Behaviour | 2 |  |  | 2 | 2 | 2 |  | 1 | 5 | 3 |  |  |  | 3 |
| 4 | Marketing concept | 2 |  |  | 2 | 2 | 2 |  |  | 4 |  | 3 |  |  | 3 |
| 5 | Advertising | 2 |  |  | 2 | 2 | 2 |  | 2 | 6 |  |  |  |  | 0 |
| 6 | Visual Merchandising | 1 | 1 |  | 2 | 2 |  |  | 1 | 3 | 5 |  |  |  | 5 |
| 7 | Import / Export procedures |  | 2 |  | 2 |  | 1 | 2 |  | 3 | 5 |  |  |  | 5 |
| 8 | Fashion events Domestic \& International | 1 |  |  | 1 | 1 | 2 |  |  | 3 |  |  |  |  | 0 |
|  |  | $\bigcirc$ | n | - | $\bigcirc$ | $\sim$ | च | $\sim$ | $\checkmark$ | ते | $\therefore$ | m | in | $\bigcirc$ | $\stackrel{\text { a }}{ }$ |

Table of Specification 2

| Sl. <br> No | Topic | Time <br> allotted <br> in hours | Percentage <br> Weightage | K | C | A | HA | To <br> tal |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Introduction to Merchandising | 6 | 12.5 | 3 | 1 | 5 | 0 | 9 |
| 2 | Merchandising planning and <br> buying | 14 | 29 | 6 | 3 | 1 | 0 | 10 |
| 3 | Consumer Behaviour | 3 | 7 | 7 | 2 | 0 | 1 | 10 |
| 4 | Marketing concept | 6 | 12.5 | 4 | 5 | 0 | 0 | 9 |
| 5 | Advertising | 4 | 8 | 4 | 2 | 0 | 2 | 8 |
| 6 | Visual Merchandising | 8 | 16 | 8 | 1 | 0 | 1 | 10 |
| 7 | Import / Export procedures | 4 | 8 | 5 | 3 | 2 | 0 | 10 |
| 8 | Fashion events - Domestic $\&$ <br> International | 3 | 7 | 2 | 2 | 0 | 0 | 4 |


|  | Total $=$ | 48 | 100 | 3 <br> 9 | 1 | 8 | 8 | 4 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| $\mathrm{K}=$ Knowledge $\quad \mathrm{C}=$ Comprehension | $\mathrm{A}=$ Application |
| :--- | :--- |
| $\mathrm{HA}=$ Higher Than Application |  |

10. Suggested learning Resource:
i) Easey M (2009) Fashion Marketing, Third Edition, Blackwell Publishing.
ii) Moore K and Pareek N (2010) Marketing: The Basics, Routledge Publications.
iii) Kunz G I(2009) Merchandising: Theory, Principles and Practices ,Fairchild Publications.
iv) Frings G S (2007) Fashion from Concept to Consumer, Pearson Prentice Hall.
v) Jarrow J A (2002) Inside the fashion Business, Prentice Hall.
vi) Jerligan Easterling Fashion Merchandising \& Marketing
vii)Leslie Davis Burns, Nancy O Bryant, The Business of Fashion designing, Manufacturing and Marketing
viii) Dickerson Kitty G, Inside fashion Business
ix) Robert Calbrone, Visual Merchandising
x) Jyppe A Quidores, 77 Visual Merchandising techniques \& Ideas
11. Course title : PROFESSINAL PRACTICE II
12. Course code : GT/FT-410
13. Semester $: 4^{\text {th }}$
4.Rationale of the course : To develop general confidence, ability to communicate and attitude, in addition to basic technological concepts through Industrial visits, expert lectures, seminars on technical topics and group discussion.

Aim: Student will be able to:

- Acquire information from different sources.
- Students will learn to work in a team
- Apply research as design
- Develop approaches to use design in a real world context.
- Prepare notes for given topic.
- Present given topic in a seminar.
- Interact with peers to share thoughts.
- Prepare a report on industrial visit, expert lecture

5. Teaching scheme (in hours)

| Lecture | Tutorial | Practical | Total |
| :---: | :---: | :---: | :---: |
| 40 | 10 | 100 | 150 |

## 6. Examination Scheme

| Theory |  |  |  | Practical |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Examination <br> Full Marks | Sessional <br> Full Marks | Total <br> Marks | Pass <br> Marks | Practical | Practical <br> Assessment | Total <br> Marks | Pass <br> Marks |
| - | - | - | - | 25 | 25 | 50 | 17 |

## 7. Detail Contents

## Contents

## Activities

## Hrs

## 1. INDUSTRIAL VISITS

Structured industrial visits be arranged and report of the same should be submitted by the individual student, to form a part of the term work.

Two industrial visits may be arranged in the following areas / industries:

- Garment manufacturing unit for study of new technology adopted
- Fabric manufacturing unit
- Processing unit (along with transfer printing set-ups)
- Surface ornamentation units

2. Lectures by Professional / Industrial Expert be organized from ANY THREE of the following areas:

## 6

- How to create portfolio using means of digital media.
- How to give presentation using power point
- How to conceptualize ideas.
- Brainstorming activity.
- Comprehensive testing.
- Creativity learning using at least two different material.
- 3d study ( sculpture study etc)


## 3. INDIVIDUAL ASSIGNMENTS:

- Write material specifications for any two materials like ( Kauna products and water hyacinth products ).
- Make products using above elements.
- Preparing models using development of surfaces.
- Select different materials with specifications for at least 2 different products..
- List the various properties and applications of following materials - i. jute ii. cotton iii. Eri silk iv. Muga silk v.Mulberry silk.


## OR

Conduct any one of the following activities through active participation of students and write report

- Rally for energy conservation / tree plantation.
- Survey for local social problems such as mal nutrition, unemployment, cleanliness, illiteracy etc.
- Conduct aptitude , general knowledge test, IQ test
- Arrange any one training in the following areas :
a)Yoga. b) Use of firefighting equipment and First aid Maintenance of Domestic appliances.


## 4. MODULAR COURSES (OPTIONAL):

A course module should be designed in the following areas for max. 12 hrs . Batch size - min. 15 students.
Course may be organized internally or with the help of external organizations.

- Mix Media Technology.
- digital softwares.
- embellishment techniques.
- Personality development.
- Entrepreneurship development.


## 5. 3-D DESIGN USING SOFTWARE

The Student should draw - illustrations and also learn to use different media.. they should learn to create both 2D and 3D in paper (Minimum two sheets, each containing two problems) after learning the contents as above.

