

### Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore Shri Vaishnav Institute of Social Sciences, Humanities and Arts Choice Based Credit System (CBCS) in Light of NEP-2020 Humanities (Common Course)

Semester I (Batch 2021-24)

|         |               |                      |                               | TE               | EACHIN                  | G &EVAL                       | UATIO                   | N SCI | IEME |   |         |
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| CODE    | CATE-<br>GORY | COURSE NAME          | END SEM<br>University<br>Exam | Two Term<br>Exam | Teachers<br>Assessment* | END SEM<br>University<br>Exam | Teachers<br>Assessment* | L     | Т    | P | CREDITS |
| HU101   | AECC          | Foundation English I | 60                            | 20               | 20                      | 0                             | 50                      | 3     | 0    | 2 | 4       |

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit;

#### Course Educational Objectives (CEOs): The students will

- CEO 1 Understand the different nuances of communication.
- CEO2 understand the features of listening skill.
- CEO3 Comprehend the factors that influence use of grammar and vocabulary in speech and writing
- CEO4 study the essential aspects of effective written communication through Business letters and email writing for professional success.
- CEO5 Identify other common methods of professional communication

#### Course Outcomes (COs): The students will be able to

- CO1 develop a comprehensive understanding of the theoretical and practical aspects of communication.
- CO2 explain the difference between listening and hearing and understand the value of listening.
- CO3 Apply grammatical rules in speech and writing.
- CO4 Use proper formats of written business communication.
- CO5 Use appropriate organization and order of words, sentences and paragraphs in technical writing.

#### Paper I HU101 Foundation English I

#### COURSE CONTENTS

#### UNIT I

Communication: Nature, Meaning, Definition, Process, Functions and importance, Characteristics of Business Communication, Verbal and Non-Verbal Communication, Barriers to Communication.

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Chairperson Faculty of Studies Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore

Controller of Examination Shri Vaishnav Vidyapeeth

Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore Joint Registrar Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore rses (S

<sup>\*</sup>Teacher Assessment shall be based following components: Quiz/Assignment/ Project/Participation in Class, given that no component shall exceed more than 10 marks.



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Semester I (Batch 2021-24)

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| HU101  | AECC  | Foundation English I | 60                            | 20               | 20                      | 0                             | 50                      | 3     | 0    | 2 | 4       |

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#### **UNIT II**

Listening: Process, Types, Difference between Hearing and Listening, Benefits of Effective Listening, Barriers to Effective Listening, Overcoming Listening Barriers, and How to Become an Effective Listener

#### **UNIT III**

Basic Language Skills: Grammar and usage- Parts of Speech, Tenses, Subject and Verb Agreement, Prepositions, Articles, Types of Sentences, Direct - Indirect, Active - Passive voice, Phrases & Clauses.

#### UNIT IV

Business Correspondence: Business Letters, Parts & Layouts of Business Letter, Job application and Resume, Application Calling/ Sending Quotations/ Orders/ Complaints. E-mail writing, Email etiquettes

#### UNIT V

Précis Writing and Noting: The Purpose of Notes, Methods of Notetaking, General Principles of Good Notes. Drafting: Notices, Agenda and Minutes. Advertisement: Importance, Types, Various Media of Advertising, Slogan Writing.

#### **Practicals**

- Self Introduction
- · Reading Skills and Listening Skills
- · Linguistics and Phonetics
- · Role plays
- Oral Presentation Preparation & Delivery using audio visual aids with stress on body language and voice modulations.
- Social etiquettes

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Semester I (Batch 2021-24)

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| COURSE | CATE- |                      | Т                             | HEORY            |                         | PRACT                         | ICAL                    |       |      |   |         |
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| HU101  | AECC  | Foundation English I | 60                            | 20               | 20                      | 0                             | 50                      | 3     | 0    | 2 | 4       |

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit;

#### Suggested Readings:

- Adair, John (2003). Effective Communication. London: Pan Macmillan Ltd.
- A.J. Thomson and A.V. Martinet (1991). A Practical English Grammar (4<sup>th</sup> ed). New York: Ox- ford IBH Pub
- Ashraf Rizvi. (2005). Effective Technical Communication. New Delhi: Tata Mc Graw Hill
- Kratz, Abby Robinson (1995). Effective Listening Skills. Toronto: ON: Irwin Professional Publishing.

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B. Sc. (Fashion Design) (2021-2024)

|         |          |                    |                               | TE            | ACHIN                   | G & EVAI                      | LUATIO                  | N SC | HEME | 2 |         |
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| COURSE  | ORY      |                    | T                             | HEORY         |                         | PRACT                         | ICAL                    |      |      |   |         |
| CODE    | CATEGORY | COURSE NAME        | END SEM<br>University<br>Exam | Two Term Exam | Teachers<br>Assessment* | END SEM<br>University<br>Exam | Teachers<br>Assessment* | L    | Т    | P | CREDITS |
| BSFD201 | DCC      | TEXTILE SCIENCE II | 60                            | 20            | 20                      | 0                             | 0                       | 4    | 1    | 0 | 5       |

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit.

#### Course Educational Objective (CEOs):

- 1. The course will provide the comprehensive understanding and the knowledge of different textile, chemical and finishing processes.
- 2. The course will provide the knowledge of various fabrics and garment processes.

#### Course Outcomes (Cos):

Students will be able:

- 1. Have better understanding of textile knitting and nonwoven manufacturing processes of
- 2. Have better understanding of textile chemical processes of the industries.
- 3. Have better understanding of Garment Processes of the industries.

#### **SYLLABUS:**

Unit I Fabric Manufacturing/ other process

12 HRS

Different Knitted fabrics- identification and properties, Different Non-woven fabrics, Grey fabric inspection.

Unit II Textile Chemical Processing I

06HRS

Introduction to pretreatment process, Introduction to dyeing and printing, classification of dyes. Overview of natural dyes

Unit III Textile Chemical Processing II

**07 HRS** 

Introduction to textile finishes, their object and functions. Various finishes to improve the functional properties of fabric and garments.

Unit IV Garment Technology I

**08 HRS** 

Introduction to Garment Technology, overview of garment industry, process flow chat of garment manufacturing.

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(2021-2024)

|         |          |                    |                               | TE               | ACHIN                   | G & EVAI                      | LUATIO                  | N SC | HEME |   |         |
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| CODE    | CATEGORY | COURSE NAME        | END SEM<br>University<br>Exam | Two Term<br>Exam | Teachers<br>Assessment* | END SEM<br>University<br>Exam | Teachers<br>Assessment* | L    | Т    | P | CREDITS |
| BSFD201 | DCC      | TEXTILE SCIENCE II | 60                            | . 20             | 20                      | 0                             | 0                       | 4    | 1    | 0 | 5       |

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit.

#### Unit V Garment Technology II

12HRS

Brief description of garment sampling, grading, marking, spreading, cutting, sewing, finishing and packing.

#### References:

- 1. Winding & Warping Talukdar M K
- 2. Fibre Science Shennai V A
- 3. Technology of Short Staple Spinning Klein

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# Choice Based Credit System (CBCS) in Light of NEP-20 B. Sc. (Fashion Design)

(2021-2024)

|         |        |                        | 1                             | TE               | ACHIN                   | G & EVAI                      | LUATIO                | N SC | HEME |   |         |
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|         | ORY    |                        | T                             | HEORY            |                         | PRACT                         | TCAL                  |      | - 10 |   |         |
| CODE    | CATEGO | COURSE NAME            | END SEM<br>University<br>Exam | Two Term<br>Exam | Teachers<br>Assessment* | END SEM<br>University<br>Exam | Teachers *Assessment* | L    | Т    | P | CREDITS |
| BSFD202 | DCC    | GARMENT CONSTRUCTION I | 60                            | · 20             | 20                      | 30                            | 20                    | 3    | 1    | 2 | 5       |

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit.

#### Course Educational Objective (CEOs):

- 1. To impart knowledge of sewing machines and types of stitches and work aids
- 2. To analyze the sizing of garments
- 3. To classify the sewing and cutting machine according to end use and application.
- 4. To understand different types used according to their application

#### Course Outcomes (Cos):

Students will be able:

- 1. To stitch the garments
- 2. To check and detect the defect in dimensional measurements
- 3. To supervise the kind of needle and thread required according the type of fabric

#### **SYLLABUS:**

Unit I

10 HRS

Introduction to sewing, History of sewing machines, components and Basic parts of the sewing machine with their function, types of seams, stitches and their classification

Unit II

08 HRS

Elements and Functions of Clothing-Garment Analysis and Its Classification - Measurement and Size Charts for Men, Women, and Children - Requirement and Breakdown of Garments Flow Process

Unit III

11 HRS

Classification of sewing machine, cutting machines, and finishing equipments and their applications Defects and remedies.

**Unit IV** 

09 HRS

Needles and threads, types of needle and their application, thread construction, thread count, ticket number, factors affecting characteristics of thread, thread finishes, thread packages, thread properties and seam performance, SPI

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## B. Sc. (Fashion Design)

(2021-2024)

|         |        |                        |                               | TE               | ACHIN                   | G & EVAI                      | LUATIO                | N SC | HEME |   |         |
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|         | ORY    |                        | T                             | HEORY            |                         | PRACT                         | TCAL                  |      |      |   |         |
| COURSE  | CATEGO | COURSE NAME            | END SEM<br>University<br>Exam | Two Term<br>Exam | Teachers<br>Assessment* | END SEM<br>University<br>Exam | Teachers *Assessment* | L    | т    | P | CREDITS |
| BSFD202 | DCC    | GARMENT CONSTRUCTION I | 60                            | - 20             | 20                      | 30                            | 20                    | 3    | 1    | 2 | 5       |

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit.

#### Unit V

**08 HRS** 

Work aids- Machine beds, tables, chairs, Bundle clamp, Stackers etc.

#### References:

- 1. Pattern making for fashion design H. G. Armstrong
- 2. Metric pattern cutting Winifred Aldrich
- 3. Pattern making made easy Gollian Holman
- 4. Technology of clothing manufacture Carr & Latham
- 5. Apparel manufacturers handbook Jacob Solinger

#### List of Practical (Expand it if needed):

- 1. To study the flow chart of Garment Process Line
- 2. To study the spreading and layering techniques of fabric
- 3. To study the sewing machine and its parts
- 4. To study the types of stitches
- 5. To study the types of seams
- 6. To study the tension variation ant SPI regulation and its effect on different fabrics(Plain, Twill, Sateen, etc)
- 7. To study the work aids used in sewing machine
- 8. To study the breakdown of shirt flow process
- 9. To study the breakdown of trouser -flow process
- 10. To study the breakdown of jacket- flow process

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(2021-2024)

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| COURSE  | CATEGORY | COURSE NAME      | END SEM<br>University<br>Exam | Two Term<br>Exam | Teachers<br>Assessment* | END SEM<br>University<br>Exam | Teachers Assessment* | L    | Т    | P | CREDITS |
| BSFD203 | DCC      | FASHION STUDY II | 60                            | - 20             | 20                      | 30                            | 20                   | 3    | 1    | 2 | 5       |

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit.

#### Course Educational Objectives (CEOs):

- 1. To impart knowledge of silhouettes and wardrobe planning
- 2. To practice the factors affecting fashion and trend
- 3. To introduce about surface ornamentation
- 4. To draw pattern using different techniques

#### Course Outcomes (COs):

Students will be able:

- 1. To draw the pattern for different garments
- 2. To check and detect the defects and irregularities in design development
- 3. To develop new designs using different principles of designing
- 4. To add value in garments using surface ornamentation.

#### **Course Contents:**

Unit I

10 HRS

Latest Fashions based on age, Gender Balance, Nationality Occupation, Socio-Economic Status. Climate conditions and Technological developments.

Unit II

08 HRS

Introduction to Surface Ornamentation and Embroidery – General rules for Hand and Machine Embroidery – Special Attachments to Sewing Machines for Embroidery – Tools and Equipments – Needles – Threads.

Unit III

08 HRS

Pattern making – methods, Types of paper patterns, principles of pattern Drafting – Drafting basic bodice front, back & Sleeve.

**Unit IV** 

10 HRS

Draping – steps in draping a basic bodice front, back & sleeve, Fitting-principles of fitting, Pattern layout, Pattern alteration.

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## Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore Shri Vaishnav Institute of Textile Technology

## Choice Based Credit System (CBCS) in Light of NEP-2020

B. Sc. (Fashion Design) (2021-2024)

|         |          |                  |                               | TE               | ACHIN                   | G & EVAI                      | LUATIO     | N SC | HEME |   |         |
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| COURSE  | CATEGORY | COURSE NAME      | END SEM<br>University<br>Exam | Two Term<br>Exam | Teachers<br>Assessment* | END SEM<br>University<br>Exam | Teachers * | L    | Т    | P | CREDITS |
| BSFD203 | DCC      | FASHION STUDY II | 60                            | . 20             | 20                      | 30                            | 20         | 3    | 1    | 2 | 5       |

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit.

Unit V 09 HRS

Figure irregularities – stout figure, thin figures, Slender figure, broad shoulders, Narrow shoulders, round shoulders, flat bust, Large bust, large Abdomen, large hips. Faces – round, Large, small, broad, chin – Prominent and Jaw, prominent forehead

#### References:

- 1. Elements of Fashion and Apparel Design Sumathi, G.J., New Age International Publishers, New Delhi.
- 2. Fashion Source Book Kathryn McKelvey, Balckwell Publishing, New Delhi.
- 3. Design Concepts Jane Mills and Janet K.Smith, Fairchild Publications, New York.
- 4. Wardrobe strategies for women Judith Rasband, Delmar publishers, London.
- 5. Mirianr Guerreiro & Beatrice Judelle, Inside the fashion business- 4th edition Mac Millan -Publishing Company, NewYork.

#### List of Practical (Expand it if needed):

- 1. Study the Classification of fashion based on age, gender, demographics and Climate condition
- 2. Study the types of hand Embroidery
- 3. Study the Embroidery Machine parts and Applications.
- 4. Study types of threads used for Embroidery (Make list with sample)
- 5. Pattern making and Drafting basic bodice front.
- 6. Pattern making and Drafting basic bodice back
- 7. Pattern making and Drafting basic bodice Sleeve
- 8. Study different pattern Alterations
- 9. Study the Figure irregularity based on height
- 10. Study the Figure irregularity based on shoulder

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## Choice Based Credit System (CBCS) in Light of NEP-2020

B. Sc. (Fashion Design) (2021-2024)

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| BSFD204 | DCC    | FABRIC ANALYSIS | 0                             | ō                | 0                       | 0                             | 50         | 0    | 1    | 2 | 2       |

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit.

#### Course Educational Objective (CEOs):

- 1. Student will be able to understand and design different types of fabric structures (like Plain, Twill, and Satin) as per specifications.
- 2. Student will be able to identify and differentiate between different fabric structures.

#### Course Outcomes (Cos):

#### Students will be able:

- 1. Make and develop new woven fabric design.
- 2. Make any structure with basic design.
- 3. Utilize available resources for making designs.
- 4. To recognized requirement of design as per there end use.

#### List of Practical (Expand it if needed):

- 1. To know classification of fabric on the basis of structure its structure.
- 2. To collect different fabric sample and design on the basics of structure.
- 3. To draw and analyze plain woven Fabric.
- 4. To count ends per inch and picks per inch of different plane and matt woven fabric.
- 5. To analyze GSM of different fabric structure.
- 6. To analyze warp and weft crimp percentage of fabric.
- 7. Analysis of colour and view effect in Fabric
- 8. Find out drape of any given fabric.
- 9. To analyze pilling tendency of fabric.

#### References:

- 1. Grammar of Textile Design Nisbet.
- 2. Structural Fabric Design Klibbe.
- 3. Textile Weaving & Design Murphy W S
- 4. Fabric Glossary Mary Humphries.

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Controller of xamination Shri Vaishnav Vidyapeeth Vishwavidyalaya, Indore

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B. Sc. (Fashion Design)

(2021-2024)

|         |          |                                    |                               | TE               | ACHIN                   | G & EVAI                      | LUATIO                 | N SC | HEME | 2 |         |
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| BSFD205 | SEC      | DESIGN COLLECTION AND PRESENTATION | 0.                            | 9                | 0                       | 0                             | 50                     | 0    | 2    | 2 | 3       |

Legends: L - Lecture; T - Tutorial/Teacher Guided Student Activity; P - Practical; C - Credit.

#### Course Educational Objective (CEOs):

- 1. Course will provide the knowledge on the various design and their presentations.
- 2. Help to make combinations of various colours, design accessories and their presentations.

#### Course Outcomes (Cos):

#### Students will be able:

- 1. Design costumes with various combination of colours and with different styles.
- Apply their knowledge for the use of various garments according to the need of the society.
- 3. To develop a garment detailing sheet for a selected garment.

#### List of Practical (Expand it if needed):

- 1. Previous decade study for colors, silhouettes, fabrics, styles and influences of sociopolitical and lifestyle causes on fashion: World scenario and Indian scenario.
- 2. Forecasting for colors, pattern and fabric for ensuing seasons based on international forecast.
- 3. Preparation of Inspiration / Story boards / Mood boards.
- 4. Collections of fabric swatches, laces, braids, linings, wadding, Surface Ornamentations based on forecast done / existing market trends
- 5. Design development process: Selection of Seams, Necklines, Collars, Sleeves, Cuffs, Pockets, and Accessories etc.
- 6. Illustrating Fashion Models for collection development.
- 7. Development of garment detailing sheet for a selected garment.
- 8. Pattern development for a garment out of developed collection.
- 9. Construction of a garment out of developed collection.
- 10. Window Display.

#### References:

1. Garment Technology for Fashion Designers, Blackwell Science, 1997 - Gerry Cooklin

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