

## Course Curriculum (Effective from Session 2020-21) lachelor of Science – (B.Sc. – Fashion Design)]

### B.Sc. (Fashion Design): Semester-V BFD 552: MEN'S WEAR

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Teaching Scheme	Examination Scheme
Lectures: 0	Class Test -6 Marks
Practical: 4 hrs/Week	Teachers Assessment – 3 Marks
Credits: 2	Attendance – 6 Marks
	End Semester Exam – 35 marks

Prerequisite: BFD 652 Portfolio Development-II, BFD 651 Graduation Design Collection

#### Course Objectives:

- 1. To give complete knowledge about the men's tailored garments.
- 2 To explain difference between the measurements of young and mature male body figure type.
- 3 To give an overview of shirt designs with variation of cuffs and collars.
- 4. To give knowledge about different lining, interlining, and fusing required during the stitching if men's garments.
- 5. To explain complete knowledge about construction of waist coat
- 6. To give knowledge about the stitching of trouser & its parts and their finishing.

#### Detailed Syllabus:

#### Unit I: Introduction

Tools and equipment's needed, grain, seam allowance, preparation of fabrics, Measurement differences among different figure types and age groups.

### Unit-II: Drafting and construction of shirt

Design, Drafting, Construction

# Unit III: Variations of cuffs and collars

Design, Drafting, Construction

# Unit-IV: Drafting and construction of waistcoat

Design, Drafting, Construction

# Unit V: Drafting and construction of trouser

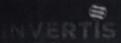
Design, Drafting, Construction

#### Course Outcomes:

After completing the course, students will be able to:

- 1 To remember the constructional knowledge about the men's tailored garments
- 2. To understand difference between the body types and measurements of young and mature male
- I To apply about cuffs and collar for different style of shirts.
- 4 To acalyze the types of fabric used for tailored garment like lining, fusing, and interlining.
- 5. To evaluate the construction details of shirt, waist coat and trouser.
- \* To create complete knowledge about the constructional details of men's tailored garments

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### Course Outcomes:

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After completing the course, students will be able to:

- 1. To remember the various techniques or methods of Fabric Manipulation.
- 2. To understand the various tools and equipment used for Fabric Manipulation.
- 3. To apply how we can enhance the look of the fabric with the manipulation.
- 4. To analyze the principles of fabric manipulation and its use in our industry.
- 5. To evaluate the working of fabric manipulation.
- 6. To create the history of its and its origin.

Note: Latest edition of textbooks shall be used,

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