### Sample End Semester Question Paper Scheme – I

Programme name: Fashion and Clothing TechnologyProgramme code: DCSemester: VICourse Title: Clothing Quality ControlMax. Marks: 70

#### **Instructions:**

- (1) All questions are compulsory.
- (2) Illustrate your answers with neat sketches wherever necessary.
- (3) Figures to the right indicate full marks.
- (4) Assume suitable data if necessary.
- (5) Preferably, write the answers in sequential order.

## Q.1) Attempt any FIVE of the following.

- a) Define quality.
- b) List fabric inspection methods.
- c) List the seam defects.
- d) List different blend analysis methods.
- e) List quality improvement tools used in garment industry.
- f) Give objects of quality control in garment industry.
- g) Define seam puckering.

#### Q.2) Attempt any THREE of the following.

- a) Explain objective and subjective aspects of quality.
- b) Explain four point system of fabric inspection.
- c) Explain acceptable quality level in brief.
- d) Explain shrinkage due to relaxation and swelling.

#### Q.3) Attempt any THREE of the following.

- a) Describe eight dimensions of quality.
- b) Explain different types of labels used in garment.
- c) Explain causes of seam puckering.
- d) Describe procedure for measuring seam strength.

## Q.4) Attempt any THREE of the following.

- a) Explain necessary steps under quality control.
- b) Explain any four fabric faults.
- c) State the objective of quality control in pattern making.
- d) Describe measurement procedure for elastic fit for label size.
- e) Describe FORD 8D problem solving method.

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Time: 3 Hrs.

(10 Marks)

(12 Marks)

(12 Marks)

(12 Marks)

# Q.5) Attempt any TWO of the following.

- a) Suggest the different strength testing methods for zipper selection in denim jeans.
- b) Suggest the remedies for any four defects in garments.
- c) Suggest the quality checks for evaluation in cutting and sewing department

# Q.6) Attempt any TWO of the following.

- a) Suggest the blend analysis methods for cotton-viscose blend fabric with justification.
- b) Suggest with explanation the fastness test suitable for curtains.
- c) Explain the role of management and worker in quality improvement.

# (12 Marks)

# (12 Marks)

## Sample Test Paper I MSBTE Outcome based Curriculum Scheme – I

#### Programme Name: Fashion and Clothing Technology Programme Code: DC Semester: Sixth Max. Marks: 20

Instructions: All questions are compulsory

- 1. Illustrate your answers with neat sketches wherever necessary
- 2. Figures to the right indicate full marks
- 3. Assume suitable data if necessary
- 4. Preferably, write the answers in sequential order

### Q.1 Attempt any FOUR.

- a) Enlist any four dimensions of quality.
- b) List any two aspects of quality control.
- c) Define skewness in fabric.
- d) Define AQL
- e) List any two assembly defects.
- f) List any four checkpoints in marking.
- g) Define seam puckering.

## Q.2 Attempt any THREE.

- a) Explain sampling method for inspection of trims and accessories.
- b) Explain 10 point fabric inspection system.
- c) List any four tests for sewing thread. Explain any one.
- d) Explain significance of shrinkage test in garment manufacturing.

# (8 Marks)

## (12 Marks)



Time:1 hour

# Sample Test Paper 2 **MSBTE Outcome based Curriculum** Scheme – I

Programme Name : Fashion and Clothing Technology Programme Code : DC		22666
Semester	: Sixth	
Max. Marks	: 20	Time:1 hour
Instructions: Al	l questions are compulsory	

- 1. Illustrate your answers with neat sketches wherever necessary
- 2. Figures to the right indicate full marks
- 3. Assume suitable data if necessary
- 4. Preferably, write the answers in sequential order

#### Q.1 Attempt any FOUR.

- a) Define flammability.
- b) List any four color fastness tests.
- c) List any two quality improvement tools.
- d) Explain any one quality parameters considered in quality audit.
- e) Give two reasons for seam slippage.
- f) Suggest blend analysis method for polyester-cotton blend fabric.
- g) Give object of lean management.

## Q.2 Attempt any THREE.

- a) Explain grey scale for color change and staining.
- b) Describe measurement procedure for seam efficiency.
- c) Explain compatibility tests for fusible interlining.
- d) Explain parameters considered in factory evaluation in garment industry.

#### (12 Marks)

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(8 Marks)