

Sample End Semester Question Paper
Scheme – I

Programme name: Fashion and Clothing Technology
Programme code : DC
Semester : VI
Course Title : Clothing Quality Control
Max. Marks : 70

22666

Time: 3 Hrs.

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. (10 Marks)

- 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. (12 Marks)

- 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. (12 Marks)

- 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. (12 Marks)

- 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.

Q.5) Attempt any TWO of the following. (12 Marks)

- 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. (12 Marks)

- 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.

Sample Test Paper I
MSBTE Outcome based Curriculum
Scheme – I

Programme Name: Fashion and Clothing Technology

Programme Code: DC

Semester: Sixth

Max. Marks: 20

22666

Time: 1 hour

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.

(8 Marks)

- 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.

(12 Marks)

- 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.

Sample Test Paper 2
MSBTE Outcome based Curriculum
Scheme – I

Programme Name : Fashion and Clothing Technology

Programme Code : DC

Semester : Sixth

Max. Marks : 20

22666

Time:1 hour

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.

(8 Marks)

- 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.

(12 Marks)

- 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.