

SECTION-D

Note: Long answer type questions. Attempt any two questions out of three questions. (2x8=16)

Q.23 Discuss various type of inspection processes and their importance.

Q.24 In context of Quality explain the following:

- a) Quality Management
- b) Quality Plan

Q.25 Mention the process of working of Modular Production system.

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4th Semester/ Fashion Design

Subject : Apparel Management & Quality Control

Time : 3 Hrs.

M.M. : 60

SECTION-A

Note: Multiple choice questions. All questions are compulsory (6x1=6)

Q.1 Material handling consists of movement of material from:

- a) one shop to another
- b) stores to shop
- c) one machine to another
- d) All of the above

Q.2 Which production system involves movement of work in hangers?

- a) Modular production system
- b) Unit production system
- c) Section production system
- d) All of the above

Q.3 Which test is done to check color fastness?

- a) crocking
- b) Clamp test
- c) Tear strength
- d) Abrasion test

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- Q.4 Which of the following is not a part of 6 sigma?
a) Motion b) Men
c) Material d) Measurement

- Q.5 AQL stands for _____
a) Accepted Quality level
b) Analyzed quality level
c) Assumed quality level
d) None of the above

- Q.6 Which of the following is a benefit of TQM?
a) Quality decreases b) Quality increases
c) Quality remains same
d) Cannot comment

SECTION-B

Note: Objective/ Completion type questions. All questions are compulsory. (6x1=6)

- Q.7 Write one merit of Motion study
Q.8 CMT
Q.9 Mention one difference between major & minor defect.

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- Q.10 Two material handling equipment.
Q.11 One method of increasing productivity
Q.12 Write four costs of quality.

SECTION-C

Note: Short answer type questions. Attempt any eight questions out of ten questions. (8x4=32)

- Q.13 What is AQL? How it is useful while inspection?
Q.14 Describe unit production system.
Q.15 Differentiate between Quality assurance & Quality control.
Q.16 What is productivity? List various methods to improve productivity.
Q.17 Define six sigma approach of quality control.
Q.18 Mention any two problems faced during mid-inspection.
Q.19 Explain ISO-9000 and its importance in quality.
Q.20 Define critical defects with examples.
Q.21 Discuss various tools used in Motion study.
Q.22 Explain the advantages of fork lift trucks in garment industry.

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