Roll No. Total No. of Pages: 01

Total No. of Questions: 08

M.Sc. (Garment Manufacturing Technology) (2018 Batch) (Sem.-3) APPAREL PRODUCTION CONTROL AND COMPUTER INTEGRATED MANUFACTURING SYSTEM

Subject Code: MSGMT-301-18 M.Code: 76687

Time: 3 Hrs. Max. Marks: 60

INSTRUCTIONS TO CANDIDATES:

1. Attempt FIVE questions. One question from EACH UNIT and FIFTH from any.

UNIT-I

- 1. What are the different basis of classifying production system according to the quality and variety of product?
- 2. What do you mean by 'Productivity'? Briefly mention different methods of productivity measurement in apparel industry.

UNIT-II

- 3. Explain the necessary working conditions and environment of production unit.
- 4. What is group technology in manufacturing? Explain their benefits.

UNIT-III

- 5. What is a flexible manufacturing system? What are the advantages of FMS technology compared to conventional batch operations?
- 6. Explain Discuss the scope of Computer integrated manufacturing system in context of business, production and design.

UNIT-IV

- 7. Explain the Bundling & ticketing system in the context of apparel manufacturing process.
- 8. Explain progressive Bundle System. Advantages and disadvantages.

NOTE: Disclosure of Identity by writing Mobile No. or Making of passing request on any page of Answer Sheet will lead to UMC against the Student.

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