No. of Printed Pages: 2

### 21BSC2C5GML



Sl. No.

# B.Sc. II Semester Degree Examination, September/October - 2023 GARMENT MANUFACTURING TECHNOLOGY (GMT)

## 02 : Apparel Production Technology - II (NEP)

Time: 2 Hours Maximum Marks: 60

Note: Answer all Sections.

#### **SECTION - A**

Answer the following sub-questions, each carries **one** mark.

10x1=10

- 1. (a) What is Conveyor belt system?
  - (b) Write about types of lay plan.
  - (c) Draw the tire skirt.
  - (d) Mention the types of pockets.
  - (e) Write about petal sleeve.
  - (f) What is uneven grading?
  - (g) Write about Exaggerated armhole sleeve.
  - (h) What is marker efficiency?
  - (i) Write about types of selvedges.
  - (j) Define Mandarin collar.

#### **SECTION - B**

Answer any four of the following questions, each question carries five marks.

4x5 = 20

- **2.** What is spec sheet? Write its importance.
- **3.** What is yoke? Explain types of yokes.
- **4.** Explain about Accordian pocket.
- **5.** Discuss about types of layout.
- **6.** Write about progressive bundle system.
- 7. Design and develop of flared skirt.



#### **SECTION - C**

Answer any three of the following questions, each question carries ten marks.

3x10=30

- **8.** What is grading? Explain about types of grading.
- 9. Neatly draw and explain about Raglan Sleeve.
- **10.** Discuss about principles of layout and laying of different pattern on any three different fabrics.
- 11. Calculate a marker efficiency for a shirt/trouser.
- 12. Briefly explain about types of sleeves used in apparel industry.

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