S.No. 2247

17UTFA01/17UCDA01/ 17UFTAA1

(For the candidates admitted from 2017-2018 onwards)

B.Sc. DEGREE EXAMINATION, NOVEMBER 2017.

First Semester

Allied — SEWING TECHNOLOGY

(Common for CDF/FT/TFD)

Time: Three hours

Maximum: 75 marks

SECTION A — $(10 \times 2 = 20 \text{ marks})$

Answer ALL questions.

- 1. What is tracing paper?
- 2. List out some attachments of sewing machine.
- 3. What is meant by rotary cutter?
- 4. Name any four decorative sewing machine.
- 5. What is eyelets and lace?
- 6. What are the purposes of cloth guide?
- 7. What is meant by feeding mechanism?

- 8. Define fusing.
- 9. How does cover threading work?
- 10. What is meant by fusible interlinings?

SECTION B — $(5 \times 5 = 25 \text{ marks})$

Either or choice answer ALL the questions.

11. (a) Explain about the different types of tools used in cutting.

Or

- (b) What are the advantages of fusible interlining?
- 12. (a) Write about over lock machine.

Or

- (b) Explain about blind stitching machine.
- 13. (a) Explain about the selection of needle and thread for various types of fabrics.

Or

(b) What are the common problems and remedies of using sewing machine attachments?

- 14. (a) What are the types of fusing equipments?

 Or
 - (b) What is meant by pressing? Explain about the permanent press.
- 15. (a) Write short notes on drop feed and needle feed.

Or

(b) What are the stitching mechanism of upper and cover threading?

SECTION C — $(3 \times 10 = 30 \text{ marks})$

Answer any THREE questions out of Five.

- 16. Write in detail about the tools used in garment construction.
- 17. Explain about button hole making and button fixing machine.
- 18. What are the uses of components and trims explain in detail.
- 19. What is fusing? Explain the requirement of fusing.
- 20. Explain in detail about the types of feeding mechanism and its advantages.

3