

Exam. Code : 111203

Subject Code : 4526

Bachelor of Vocation Textile Design & Apparel Tech.

3rd Semester

HISTORY OF COSTUMES

Paper—III

Time Allowed—3 Hours]

[Maximum Marks—50

Note :- (1) Attempt any **five** questions.

(2) All questions carry equal marks.

1. Describe the costumes of women of Satvahana period.
10
2. What are the peculiar features of costumes used by the people of Gupta period ?
10
3. Discuss the similarities and differences seen in the costumes of men of Punjab and Haryana.
10
4. How are the traditional costumes of women of Jammu and Kashmir similar to costumes of women of Punjab ?
10
5. How will you describe the traditional costumes of people of Karnatka ?
10
6. Discuss the features of traditional costumes of Kerala.
10
7. Explain the costumes used by people of Roman period.
10
8. What type of costumes were worn by the people of Byzantine period ?
10

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ENVIRONMENTAL STUDIES-I

Paper-VII

Time Allowed—3 Hours]

[Maximum Marks—50

Section-A (15 marks) : Attempt any **three** questions. Answer to the questions should be restricted to **2** pages.

Section-B (20 marks) : Attempt any **two** questions restricting your answers to **4** pages.

Section-C (15 marks) : Attempt any **one** question restricting your answer to **5** pages.

SECTION-A

Write short notes on any three of the following :

1. Benefits of forests
2. Impacts of land degradation
3. Ecological pyramids
4. The impacts of acid rain
5. Water borne diseases.

3×5=15

SECTION-B

6. Write about the role of an individual for conservation of natural resources.
7. Give a description of structure and function of a lake ecosystem.
8. Write a note on methods of wasteland reclamation.
9. Write about various measures to create better health of the society.

2×10=20

SECTION-C

10. Write a detailed note on importance of environmental education and awareness in protection and conservation of environment.
11. What are renewable and non renewable energy resources ?
Give a detailed account of various alternative energy resources to meet the growing demand of energy.

1×15=15