

Exam. Code : 108603

Subject Code : 2829

B.Sc. (Fashion Designing) Semester—III

TEXTILE CHEMISTRY-II

Paper-II

Time Allowed—3 Hours]

[Maximum Marks—50

Note :—All questions carry equal marks. Attempt any **five** questions. Give illustrations and examples wherever required.

1. What are the three characteristics of colour ? How do we see colour ? How important is colour in fashion garments ?
2. What is a value and value key ? What are its visual effects ? Discuss any three colour harmonies with suitable diagrams and examples.
3. What do you understand by Pigment Theory ? What is a split complementary colour scheme and how can we include this colour scheme in semi formal wear ?
4. Why is textile designing an important field for fashion designers ? How can we create different designs on textiles suitable for fashion garments ? Explain with the help of suitable examples.

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5. Define yarn dyeing and fiber dyeing. Discuss any three different types of fabrics which can be created by yarn dyeing technique.
6. How can you define printing ? Describe any two methods of printing followed in ancient India and discuss the importance of printing techniques for a fashion designer.
7. How can we classify finishes ? Discuss with suitable examples how appropriate finishing can bring substantial change in a fabric ?
8. Differentiate between any two of the following :
 1. Fabric dyeing ——— Decorative dyeing.
 2. Discharge printing — Resist printing.
 3. Warm colours ——— Cool colours.