

Reg. No. :

D 2185

Q.P. Code : [D 11 PCDF 06]

(For the candidates admitted during 2011 onwards)

M.Sc. DEGREE EXAMINATION, MAY 2013.

Second Year

Cdf

CAD IN FASHION DESIGNING

Time : Three hours

Maximum : 100 marks

Answer any FIVE questions

(5 × 20 = 100)

1. Explain about computer aided garment manufacture.
 2. Explain about supply chain management.
 3. Describe about computer aided colour matching.
 4. Explain about ware house storage system.
 5. Explain about CAD in fabric design.
 6. Explain about computer colour graphics.
 7. Discuss about bank GERBER software's enterprise resource planning.
 8. Describe about computerized marker planning.
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Reg. No. :

D 2186

Q.P. Code : [D 11 PCDF 07]

(For the candidates admitted during 2011 onwards)

M.Sc. DEGREE EXAMINATION, MAY 2013.

Second Year

TECHNICAL TEXTILE

Time : Three hours

Maximum : 100 marks

Answer any FIVE questions.

(5 × 20 = 100)

1. Describe about application of technical textile.
2. Explain briefly about zero-zero process.
3. Explain about geo-textile in road way.
4. Describe about implantable material.
5. Discuss about methods of collecting nano fibres.
6. Explain about intelligent textile and its application.

7. Explain about technical textile product.
 8. Describe about optimal smart solution for per-hospital emergency care.
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Reg. No. :

D 2187

Q.P. Code : [D 11 PCDF 08]

(For the candidates admitted during 2011 onwards)

M.Sc. DEGREE EXAMINATION, MAY 2013.

Second Year

**APPAREL QUALITY STANDARDS AND
IMPLEMENTATION**

Time : Three hours

Maximum : 100 marks

Answer any FIVE questions.

(5 × 20 = 100)

1. Discuss about total quality management system.
2. Describe about British standards and ISO standards for the apparel industry.
3. Explain about garment defects.
4. Explain about dry cleaning using ozone.
5. Describe about sewing quality tools.
6. Explain about development of quality system manual for garment industry.

7. Describe down necessary requirements for estimating selling price of a garment.
 8. Define the term quality control. What are the factors to be considered while checking quality.
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Reg. No. :

D 2188

Q.P. Code : [D 11 PCDF 09]

(For the candidates admitted from 2011 onwards)

M.Sc. DEGREE EXAMINATION, MAY 2013.

Second Year

CDF

TEXTILE TESTING

Time : Three hours

Maximum : 100 marks

Answer any FIVE questions.

(5 × 20 = 100)

1. Write about working principle of Shirley moisture meter.
2. Describe about working principle of Bear sorter.
3. Explain about working principle of quadrant balance.
4. Explain about working principle of single yarn strength tester.
5. Describe about working principle of uster evenness tester.

6. Explain about working principle of yarn hairiness tester.
 7. Explain about working principle of tearing strength tester.
 8. Describe about working principle of drape meter.
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