CBSE | DEPARTMENT OF SKILL EDUCATION

TEXTILE DESIGN (SUBJECT CODE 829)

CLASS XI (SESSION 2021-2022) BLUE-PRINT FOR SAMPLE QUESTION PAPER FOR TERM - II

Max. Time Allowed: 1½ Hours (90 min) Max. Marks: 30

PART A - EMPLOYABILITY SKILLS (05 MARKS):

UNIT NO.	NAME OF THE UNIT	NO. OF QUESTIONS - VSA (1 MARK EACH)	NO. OF QUESTIONS - SA (2 MARKS EACH)	NO. OF QUESTIO NS - LA (4 MARKS EACH)	TOTAL NUMBER OF QUESTIONS
4	Entrepreneurial Skills-IV	2	1	-	3
5	Green Skills-IV	2	1	-	3
	TOTAL QUESTIONS	4	2	-	06
1	NO. OF QUESTIONS TO BE ANSWERED	Any 3	Any 1	-	04
	TOTAL MARKS	3 x 1 = 3 Marks	1 x 2 = 2 Marks	-	05 Marks

PART B - SUBJECT SPECIFIC SKILLS (25 MARKS):

UNIT NO.	NAME OF THE UNIT	NO. OF QUESTIONS - VSA (1 MARK EACH)	NO. OF QUESTIONS -SA - I (2 MARKS EACH)	NO. OF QUESTIONS - SA - II (3 MARKS EACH)	NO. OF QUESTIONS - LA (4 MARKS EACH)	TOTAL NUMBER OF QUESTIONS
3	Textile Weaving and Woven Fabrics	4	2	2	2	10
4	Other Forms of Textiles	3	3	2	1	9
TOTAL QUESTIONS		07	05	04	03	19
NO. OF QUESTIONS TO BE ANSWERED		05	03	02	02	12
TOTAL		5 x 1= 05	3 x 2 = 06	2 x 3 = 06	2 x 4 = 08	25
TOTAL MARKS		5 + 25 = 30 MARKS				

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Max. Time Allowed: 1 ½ Hours (90 min)

Max. Marks: 30

General Instructions:

- 1. Please read the instructions carefully
- 2. This Question Paper is divided into 03 sections, viz., Section A, Section B and Section C.
- 3. Section A is of 05 marks and has 06 questions on Employability Skills.
 - a) Questions numbers 1 to 4 are one mark questions. Attempt any three questions.
 - b) Questions numbers 05 and 06 are two marks questions. Attempt any one question.
- 4. Section B is of 17 marks and has 16 questions on Subject specific Skills.
 - a) Questions numbers 7 to 13 are one mark questions. Attempt any five questions.
 - b) Questions numbers 14 to 18 are two marks questions. Attempt any three questions.
- **5.** Section C is of 08 marks and has 03 competency-based questions.
 - a) Questions numbers 19 to 21 are four marks questions. Attempt any two questions.
- **6.** Do as per the instructions given in the respective sections.
- 7. Marks allotted are mentioned against each section/question.

SECTION A

(3+2 = 5 marks)

Answer any 03 questions out of the given 04 questions		1 x 3=3
Q.1	Who is an entrepreneur?	1
Q.2	What is an aim of Green India Mission?	1
Q.3	Why farmers are considered as one of the stakeholders in green economy?	1
Q.4	Write any one value of an entrepreneur.	1
Answer any 01 question out of the given 02 questions		
Q.5	Differentiate between trading business and service business.	2
Q.6	Write any two roles of private agencies towards green economy.	2

SECTION B

(5+6+6=17 marks)

Answer	any 05 questions out of the given 07 questions	1 x 5=5
Q.7	Define the term weaving.	1
Q.8	Mention any two needles to do knitting.	1
Q.9	Name any two areas where dobby weave is popularly used.	1
Q.10	Why is felt not used for fitted clothing?	1
Q.11	What is lace?	1
Q.12	Why Jacquard weaves are costly?	1
Q.13	Give reason to size warp yarns before weaving.	1
Answer any 03 questions out of the given 05 questions		2 x 3=6
Q.14	Differentiate between balanced and unbalanced basket weave.	2
Q.15	What are flat bed machines?	2
Q.16	How are pile fabrics created?	2
Q.17	In non woven fabrics, why fiber orientation is an important factor in controlling web characteristics?	2
Q.18	Mention two advantages of fusible non woven.	2
Answer any 02 questions out of the given 04 questions		3 x 2=6
Q.19	The working of a loom has been divided into three basic motions. Discuss.	3
Q.20	Explain any three stitches used in Filling-Knit Structures.	3
Q.21	Discuss the uses of velvet and velveteen fabrics. Why dry cleaning is is preferred to laundering in these fabrics?	3
Q.22	List down three characteristics of braids.	3

SECTION C (COMPETENCY BASED QUESTIONS)

$(2 \times 4 = 8 \text{ marks})$

Answer any 02 questions out of the given 03 questions			
Q.23	Out of the many innovative techniques that man has adopted from nature, weaving is one. The nature of yarn interlacement can be varied on the basis of the frequency of interlacing points and their distribution over the plane of the fabric. Seersucker is one such fabric. a. How is seersucker fabric formed? b. Why is it high cost item? c. Where is it mainly used?	4	
Q.24	Satin are weaves that have a large number of floats. Among all weaves, the satin weave has least number of interlacing. What is warp faced and weft faced satin? Why does satin has low tensile strength and high tear strength?	4	
Q.25	Technical face refers to the outer side of the fabric as knitted. This may not be the side used as the fashion side in a product. List down any four points that help in determining the technical face of a knitted fabric.	4	