CBSE | DEPARTMENT OF SKILL EDUCATION

FASHION STUDIES (SUBJECT CODE 837)

MARKING SCHEME FOR CLASS XII (SESSION 2022-2023)

Max. Time: 3 Hours

General Instructions:

- 1. Please read the instructions carefully.
- 2. This Question Paper consists of 24 questions in two sections Section A & Section B.
- 3. Section A has Objective type questions whereas Section B contains Subjective type questions.
- 4. Out of the given (6 + 18 =) 24 questions, a candidate has to answer (6 + 11 =) 17 questions in the allotted (maximum) time of 3 hours.
- 5. All questions of a particular section must be attempted in the correct order.
- 6. SECTION A OBJECTIVE TYPE QUESTIONS (30 MARKS):
 - This section has 06 questions. i.
 - ii. There is no negative marking.
 - iii. Do as per the instructions given.
 - Marks allotted are mentioned against each question/part. iv.

7. SECTION B – SUBJECTIVE TYPE QUESTIONS (30 MARKS):

- i. This section contains 18 questions.
- ii. A candidate has to do 11 questions.
- iii. Do as per the instructions given.
- iv. Marks allotted are mentioned against each question/part.

SECTION A: OBJECTIVE TYPE QUESTIONS

•		Source Material	Unit/	Page no.	
Q. No.	QUESTION	(NCERT/PSSCIVE/	Chap.	of source	Marks
INO.		CBSE Study Material)	No.	material	
Q. 1	Answer any 4 out of the given 6 questions on	Employability Skills (1 x 4	= 4 marks	5)	
i.	Obsessive-compulsive	Combined Book	2	11	1
ii.	a. Conscientiousness	Combined Book	2	11	1
iii.	c. Standard bar	Combined Book	3	15	1
iv.	b. Right Aligned	NCERT Textbook	3	44	1
v.	a. Employee related difficulties	Combined Book	4	42	1
vi.	Startup	NCERT Textbook	4	88	1
Q. 2	Answer any 5 out of the given 7 questions (1	< 5 = 5 marks)			
i.	a. Psychologist & Ethnologist	CBSE Study Material	1	1	1
ii.	Kaunakes	CBSE Study Material	1	11	1
iii.	a. distinction and esteem	CBSE Study Material	1	6	1
iv.	a. Bhanu Athaiya	CBSE Study Material	1	28	1
v.	Kani	CBSE Study Material	1	18	1
vi.	a. Coco Chanel	CBSE Study Material	3	80	1
vii.	Knock-offs	CBSE Study Material	3	82	1
Q. 3	Answer any 6 out of the given 7 questions (1)	x 6 = 6 marks)			
i.	Front Length	CBSE Study Material	2	42	1
ii.	b. ¼″	CBSE Study Material	2	37	1
iii.	a	CBSE Study Material	2	39	1
iv.	a. Mary Quant	CBSE Study Material	3	83-84	1
v.	Rose Bertin	CBSE Study Material	3	86	1
vi.	a. Parallel to the selvedge of the fabric; this	CBSE Study Material	4	120	1
	has the least amount of stretch.				

Max. Marks: 60

			-		
vii.	sharper, blurred	CBSE Study Material	4	122	1
Q. 4	Answer any 5 out of the given 6 questions (1 x	5 = 5 marks)			
i.	c. Set	CBSE Study Material	2	55	1
ii.	b. Collar stand	CBSE Study Material	2	84	1
iii.	c. U.S	CBSE Study Material	3	85	1
iv.	b. Tearing	CBSE Study Material	4	122	1
v.	Terrycot	CBSE Study Material	4	116	1
vi.	Selvedge	CBSE Study Material	4	120	1
Q. 5	Answer any 5 out of the given 6 questions (1 x	5 = 5 marks)			
i.	Truing	CBSE Study Material	2	64	1
ii.	Rei Kawakubo	CBSE Study Material	3	87	1
iii.	t-shirt	CBSE Study Material	3	93	1
iv.	a. These are easy to handle.	CBSE Study Material	3	109	1
٧.	a. Underlining	CBSE Study Material	4	117	1
vi.	porous	CBSE Study Material	4	116	1
Q. 6	Answer any 5 out of the given 6 questions (1 x	5 = 5 marks)		•	
i.	Draping method	CBSE Study Material	2	34	1
ii.	c. Dart legs	CBSE Study Material	2	38	1
iii.	b. generally has one inch of ease in the crotch	CBSE Study Material	2	57	1
	area				
iv.	Centre Back length	CBSE Study Material	2	44	1
v.	a. Missy	CBSE Study Material	3	106	1
vi.	cotton and linen	CBSE Study Material	4	116	1

SECTION B: SUBJECTIVE TYPE QUESTIONS

Q. No.	QUESTION	Source Material (NCERT/PSSCIVE/ CBSE Study Material)	Unit/ Chap. No.	Page no. of source material	Marks
	er any 3 out of the given 5 questions on Employa				1
Q. 7	Any Two	NCERT Textbook	2	33-34	2
	1. Openness: Individuals with openness to				
	experience are generally, creative, curious,				
	active, flexible and adventurous. If a person is				
	interested in learning new things, meeting				
	new people and making friends, and likes				
	visiting new places, the person can be called				
	open-minded.				
	2. Consciousness: Individuals, who listen to				
	their conscience, are self-disciplined, do their				
	work on time, take care of others before				
	themselves and care about others' feelings.				
	3. Extraversion : Extroverts are individuals,				
	who love interacting with people around and				
	are, generally, talkative. A person, who can				
	easily make friends and make any gathering				
	lively, is confident and an extrovert.				
	4. Agreeableness: Individuals having such a				
	trait are generally, kind, sympathetic,				
	cooperative, warm and considerate. They				
	accommodate themselves in any situation.				

			1	1	r
	For example, people who help and take care				
	of others are, generally, agreeable.				
	5. Neuroticism: Neuroticism is a trait,				
	wherein, individuals show tendency towards				
	anxiety, self-doubt, depression, shyness and				
	other similar negative feelings. People, who				
	have difficulty in meeting others and worry				
	too much about things, show signs of				
	neuroticism.				
Q. 8	Books: Books are said to be best friends. They	Combined Book	2	10	2
	expand our horizon of thinking. They help us				
	visualize the unknown and unchartered				
	territories beyond our capacities. Books				
	about heroic acts, inspiring lives and				
	stimulating creativity help readers move				
	beyond their routine lives.				
	Music: Music is the language of the soul. A				
	good inspiring piece touches every heart and				
	can help create miracles.				
Q. 9	1. Select Tools menu - Protect document	Combined Book	3	34	2
	Choose whether to protect				
	2. If you select Sheet, the Protect Sheet				
	dialog box appears.				
	3. Type the password in Password text box .				
	Again, type the password in Confirm text				
	box . Note that the password is case sensitive.				
	4. Click OK button.				
Q. 10	Persistence: An entrepreneur is never	Combined Book	4	44-45	2
	disheartened by failures and keeps trying,				
	adapting and iterating to overcome obstacles				
	that come in the way of achieving goals.				
	Commitment: Entrepreneurs exhibit high				
	level of commitment towards their work and				
	decisions. For an entrepreneur to succeed,				
	they have to stay committed to their venture				
	and their goal.				
Q. 11	Technical entrepreneurs - The Industrial	NCERT Textbook	4	83	2
	Revolution gave birth to technical				
	entrepreneurs, who use their technical				
	expertise to create and offer machines, tools				
	and methods. They constantly innovate to				
	make industrial processes seamless and				
	efficient. Technical entrepreneurs use their				
	technical knowledge and skills to innovate.				
	Non-technical entrepreneurs - These				
	entrepreneurs use their expertise in providing				
	services to create a market for technical				

	technical aspects of a proc	luct or service, i.e.,				
	they are not concerned wi					
	manufacturing process bu					
	with before and after the					
	process.					
Δηςιωρ	er any 3 out of the given 5 o	westions in 20 – 30 w	vords each (2 x 3 = 6 mai	rks)		
Q. 12	In 18 th century Europe, wo	-	CBSE Study Material	1	4	2
Q. 12	expanded tremendously in		CDSL Study Material	T	4	2
	a lighter supporting frame	• •				
	• • • •	-				
	oblong-shaped boned hoo					
	underskirt made the skirt					
	side of the hips that doors	•				
	to be widened to enable t	he wearer to pass				
	through.					
Q. 13			CBSE Study Material	2	55	2
	Fitting ease	Design Ease				
	1. It is related to direct	1. It is for				
	contact with the body	aesthetic				
	and is responsible for	appearance.				
	the comfort factor.					
	2. A garment must	2. Design ease is				
	contain adequate ease beyond the actual	the extra fullness				
	measurements of the	added to				
	wearer to allow room	garment over				
	for regular movements	and above the				
	of walking, sitting,	wearing ease to				
	reaching out and even	create a certain				
	breathing.	silhouette or				
		style.				
Q. 14	Pinning gives the same res		CBSE Study Material	2	59	2
	information, that one wan					
	the machine. It is faster ar	•				
	and then re-pin than to rip	o the stitches and to				
	re-stitch.					
Q. 15	i. They sense the pulse of		CBSE Study Material	3	85	2
	proactively cater to their o	lesires and				
	lifestyle choices.					
	ii. Nylon, polyester and lyc	ra have become				
	household terms across th	e world				
Q. 16	Thread Tracing is done on	fabrics which are	CBSE Study Material	4	125	2
	delicate and slippery to m	ark the seam				
	allowances, grain, dart, ce	ntre front, centre				
	back, waist etc. It is to be	done on right side				
	of the fabric.					
	Advantage: It has an adva	ntage that it does				
	not leave marks and is ver	-				
	jackets and dark colour fal	•				

	er any 2 out of the given 3 questions in 30– 50 w	-	-	[1
Q. 17	a. Shoulder - (any two points)	CBSE Study Material	2	56	3
	1. The shoulders should appear smooth and				
	feel comfortable. Seam should lie on top				
	of the shoulder.				
	2. In regular styles the armscye seam should				
	fall on edge of the wearer's shoulder.				
	3. The shoulders of the garment should be				
	wide enough to let the sleeves hang				
	smoothly.				
	4. If the shoulders are too narrow, the sleeves				
	will pull across the upper arm and				
	cause wrinkles.				
	5. The shoulder slope of the garment should				
	match the shoulder slope of the				
	wearer.				
	b. Bust - (any two points)				
	1. If the garment is too small, the seams or				
	closures at the centre front or				
	centre back will pull and gape open.				
	2. A larger bust or highly developed chest				
	often causes the button closure to				
	gape open at the centre front or back.				
	3. A garment may ride up because the larger				
	bust curves takes up more				
	length.				
	c. Neckline -				
	1. Necklines should be large enough to fit				
	without pulling or chafing but not so large				
	that it does not lie flat against the body in				
	front and back.				
	2. The front of the basic neckline should				
	always be lower than that of the back.				
Q. 18	1. Today the global market for children's	CBSE Study Material	3	108	3
- -	wear is determined by the increasing	,	-		
	purchasing power and requirements of				
	growing children. The growth in the financial				
	status of the families with double income and				
	more disposable income, the branded				
	apparel market in children's wear is doing				
	extremely well.				
	2. With smaller families, there is higher				
	willingness of the parents to spend on				
	expensive labels for their children. There is				
	high demand for branded clothing as gifts for				
	children for every occasion.				
	3. With the changing socio-economic				
	scenario, children are more aware of the				1

	external environment where design,				
	technology and marketing are targeted at				
	them, as compared to the previous				
	generation. Some of the major influences on				
	children's wear can be attributed to cartoon				
	characters, films, bestseller novels for				
	children, toys, sports icons etc. The media,				
	social network sites like Facebook and				
	Twitter, play stations, ease of online shopping				
	and peer groups influences have also				
	increased their awareness and familiarity				
	with current fashion trends.				
Q. 19	1. An interfacing is a special type of fabric	CBSE Study Material	4	117	3
Q. 17	applied to the inside of a garment to give		-	11/	
	it shape, body, and support.				
	2. It can be applied to the entire garment				
	but is usually applied only to parts, such				
	as collars, front or back openings, lapels,				
	and hems, and to such details as pocket				
	flaps. 3. Interfacings are made from many				
	different fibres in several weights and				
	degrees of crispness; they may be woven				
	or non-woven. A comparatively new				
	category of interfacings, fusible				
	interfacings, instead of being stitched to				
	the garment fabric, are ironed onto it.				
	Fusible, too, may be woven or non-				
	woven.				
Answe	er any 3 out of the given 5 questions in 50– 80 w	ords each (4 x 3 = 12 m	arks)	•	
	er any 3 out of the given 5 questions in 50– 80 w 1. Eli Whitney invented and patented an	-	arks) 1	18	4
	1. Eli Whitney invented and patented an	ords each (4 x 3 = 12 m CBSE Study Material	-	18	4
	1. Eli Whitney invented and patented an automatic Ginning machine which was a	-	-	18	4
	1. Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating	-	-	18	4
	1. Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre.	-	-	18	4
	 Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre. Joseph Jacquard invented Jacquard loom. 	-	-	18	4
	 Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre. Joseph Jacquard invented Jacquard loom. This loom could automatically control 	-	-	18	4
	 Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre. Joseph Jacquard invented Jacquard loom. This loom could automatically control the warp and weft threads on a silk loom by 	-	-	18	4
	 Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre. Joseph Jacquard invented Jacquard loom. This loom could automatically control the warp and weft threads on a silk loom by 'recording' patterns of holes on a string 	-	-	18	4
	 Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre. Joseph Jacquard invented Jacquard loom. This loom could automatically control the warp and weft threads on a silk loom by 'recording' patterns of holes on a string of cards. 	-	-	18	4
	 Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre. Joseph Jacquard invented Jacquard loom. This loom could automatically control the warp and weft threads on a silk loom by 'recording' patterns of holes on a string of cards. Issac Singer invented domestic sewing 	-	-	18	4
	 Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre. Joseph Jacquard invented Jacquard loom. This loom could automatically control the warp and weft threads on a silk loom by 'recording' patterns of holes on a string of cards. Issac Singer invented domestic sewing machine. The sewing machine brought the 	-	-	18	4
	 Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre. Joseph Jacquard invented Jacquard loom. This loom could automatically control the warp and weft threads on a silk loom by 'recording' patterns of holes on a string of cards. Issac Singer invented domestic sewing machine. The sewing machine brought the principle of assembly-line which led 	-	-	18	4
	 Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre. Joseph Jacquard invented Jacquard loom. This loom could automatically control the warp and weft threads on a silk loom by 'recording' patterns of holes on a string of cards. Issac Singer invented domestic sewing machine. The sewing machine brought the principle of assembly-line which led eventually to mass production, 	-	-	18	4
Answe	 Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre. Joseph Jacquard invented Jacquard loom. This loom could automatically control the warp and weft threads on a silk loom by 'recording' patterns of holes on a string of cards. Issac Singer invented domestic sewing machine. The sewing machine brought the principle of assembly-line which led eventually to mass production, standardization of sizes and ready-to-wear 	-	-	18	4
	 Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre. Joseph Jacquard invented Jacquard loom. This loom could automatically control the warp and weft threads on a silk loom by 'recording' patterns of holes on a string of cards. Issac Singer invented domestic sewing machine. The sewing machine brought the principle of assembly-line which led eventually to mass production, standardization of sizes and ready-to-wear clothing sold in departmental stores. 	-	-	18	4
	 Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre. Joseph Jacquard invented Jacquard loom. This loom could automatically control the warp and weft threads on a silk loom by 'recording' patterns of holes on a string of cards. Issac Singer invented domestic sewing machine. The sewing machine brought the principle of assembly-line which led eventually to mass production, standardization of sizes and ready-to-wear clothing sold in departmental stores. Sir Isaac Newton had earlier isolated the 	-	-	18	4
	 Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre. Joseph Jacquard invented Jacquard loom. This loom could automatically control the warp and weft threads on a silk loom by 'recording' patterns of holes on a string of cards. Issac Singer invented domestic sewing machine. The sewing machine brought the principle of assembly-line which led eventually to mass production, standardization of sizes and ready-to-wear clothing sold in departmental stores. Sir Isaac Newton had earlier isolated the principal colours of the spectrum -red, 	-	-	18	4
	 Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre. Joseph Jacquard invented Jacquard loom. This loom could automatically control the warp and weft threads on a silk loom by 'recording' patterns of holes on a string of cards. Issac Singer invented domestic sewing machine. The sewing machine brought the principle of assembly-line which led eventually to mass production, standardization of sizes and ready-to-wear clothing sold in departmental stores. Sir Isaac Newton had earlier isolated the principal colours of the spectrum -red, yellow and blue of which the other tones 	-	-	18	4
	 Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre. Joseph Jacquard invented Jacquard loom. This loom could automatically control the warp and weft threads on a silk loom by 'recording' patterns of holes on a string of cards. Issac Singer invented domestic sewing machine. The sewing machine brought the principle of assembly-line which led eventually to mass production, standardization of sizes and ready-to-wear clothing sold in departmental stores. Sir Isaac Newton had earlier isolated the principal colours of the spectrum -red, yellow and blue of which the other tones were only mixtures. 	-	-	18	4
	 Eli Whitney invented and patented an automatic Ginning machine which was a simple yet effective way of separating cottonseed from short staple cotton fibre. Joseph Jacquard invented Jacquard loom. This loom could automatically control the warp and weft threads on a silk loom by 'recording' patterns of holes on a string of cards. Issac Singer invented domestic sewing machine. The sewing machine brought the principle of assembly-line which led eventually to mass production, standardization of sizes and ready-to-wear clothing sold in departmental stores. Sir Isaac Newton had earlier isolated the principal colours of the spectrum -red, yellow and blue of which the other tones 	-	-	18	4

	new possibilities of colour which provided				
	textile manufacturers with numerous				
	colour combinations. In 1856.				
	6. Sir William Perkin invented the first				
	synthetic dye.				
	(Any 4 points)				
Q. 21	Take two dart basic block, slash the new dart	CBSE Study Material	2	74-75	4
•	position i.e., the waist dart.			_	
	Fold and close the shoulder dart. Trace the				
	new pattern on separate sheet.				
	Design Design Step-1 Step-2				
Q. 22	Pattern making is the process of transforming a design into its constituent flat pattern pieces and then drafting them	CBSE Study Material	2	33-34	4
	out. Flat pattern making is widely used for following reasons: (any three points)				
	1. The basic block includes ease allowance				
	which allows the body to perform a				
	variety of normal body functions requiring				
	movement of various body parts.				
	2. The method is logical and easy to				
	understand.				
	3. It brings consistency and accuracy of both				
	size and fit of mass-produced				
	garments.				
	4. It is also the fastest and most efficient				
	pattern design method even for				
	complicated designs.				
Q. 23	Origin of shorts: They started in Europe and	CBSE Study Material	3	94-95	4
	were known as Knee breeches. Originally				
	developed for use by the military, shorter				
	pants were a way to keep heavily packed and				
	pants were a way to keep heavily packed and armed soldiers cool while serving in tropical				

	as casual wear.				
	Any Three style variations:				
	1. Tennis Shorts were originally worn during				
	tennis matches. These shorts are usually				
	above the knee with pleated waist detail for				
	maximum ease of movement				
	2. Running shorts are short, yet somewhat				
	loose fitting. Made of flexible, lightweight				
	materials allow the wearer to run effortlessly.				
	3. Bermuda shorts taper down to reach the				
	kneecaps. They generally have minimal				
	extraneous detail.				
	4. Cargo Shorts also known as Safari shorts				
	are khaki shorts that have more than four				
	pockets, often with flapped pockets on the				
	sides of the leg. They are practical for				
	camping and wilderness activities where				
	tools such as a compass, pocket knife are				
	required.				
Q. 24	To preshrink washable fabrics, launder and	CBSE Study Material	4	120	4
	dry it. It is recommended to soak cotton				
	fabric in cold water overnight before cutting.				
	Also, iron fabric well before cutting as any				
	folds retained in the fabric will create a fitting				
	problem later. This technique will take care of				
	shrinkage and also of colour bleeding if				
	required. In case, the colour of the fabric				
	runs, put colour fixer, (a number of brands				
	are available in the market or can be fixed				
	with a home mix of a table spoon of salt and				
	half a cup of vinegar in half a bucket of water)				
	in the same water in which fabric is soaked.				
	This is only required for unblended cotton				
	fabric. Woolens should be dry cleaned if one				
	is not sure that they can be hand washed.				
	Silks too should be dry cleaned until one is				
	absolutely sure about the washability of the				
	fabric. All synthetic fabrics should be pre-				
	soaked in cold water and well ironed to				
	Soaked in cold water and wen noned to				