CBSE | DEPARTMENT OF SKILL EDUCATION

FOOD PRODUCTION (SUBJECT CODE-809)

MARKING SCHEME FOR CLASS XII (SESSION 2023-2024)

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):
 - i. This section has 06 questions.
 - ii. There is no negative marking.
 - iii. Do as per the instructions given.
 - iv. Marks allotted are mentioned against each question/part.

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

Q. No.	QUESTION	Source Material (NCERT/PSSCIVE/ CBSE Study Material)	Unit/ Chap. No.	Page no. of source material	Marks
Q. 1	Answer any 4 out of the given 6 questions on	· · · ·		r	
i.	c. Re-incorporate it in new products	NCERT	V	119	1
ii.	b. =	NCERT	III	50	1
iii.	a. Professional	NCERT	IV	83	1
iv.	b. Personality	NCERT	II	33	1
v.	d. Non responding	NCERT	I	5	1
vi.	b. Avoidant	NCERT	Π	36	1
Q. 2	Answer any 5 out of the given 7 questions (1 x	5 = 5 marks)			
i.	c. Wash melon seeds, Cover with water,	CBSE Study Material	===	26	1
	Simmer till tender and cool, Grind to smooth				
	paste.				
ii.	b. Raw papaya	CBSE Study Material	Ι	12	1
iii.	a. Maharashtra	CBSE Study Material	Ι	14	1
iv.	d. Canned	CBSE Study Material	VI	56	1
v.	b. Retard the yeast activity	CBSE Study Material	VII	65	1
vi.	b. A iii, B i, C iv, D ii	CBSE Study Material	IV	38	1
vii.	c. By arranging kitchen items properly	CBSE Study Material	VIII	84	1
Q. 3	Answer any 6 out of the given 7 questions (1 x	6 = 6 marks)	-	•	
i.	b. Bhakarwadi	CBSE Study Material	II	23	1
ii.	d. Dessert section should be listed with bread	CBSE Study Material	VIII	80	1
	section	-			
iii.	b. Kachri	CBSE Study Material	-	12	1
iv.	b. Makhani gravy: Onion	CBSE Study Material	=	27-31	1
v.	d. Dhansak	CBSE Study Material	I	15	1
vi.	c. Consume variety of oils	CBSE Study Material	v	45	1
vii.	c.75%	CBSE Study Material	IX	103	1

Max. Marks: 60

		1		1	1
Q.		Source Material	Unit/	Page no.	
No.	QUESTION	(NCERT/PSSCIVE/	Chap.	of source	Marks
		CBSE Study Material)	No.	material	
Q. 4	Answer any 5 out of the given 6 questions (1 x	<mark>5 = 5 marks)</mark>		•	
i.	a. Channa sundal	CBSE Study Material	Ш	24	1
ii.	b. Semi-variable cost	CBSE Study Material	IX	96	1
iii.	a. Always clean raw vegetables and meat in	CBSE Study Material	Х	108	1
	the same bowl.				
iv.	a. Sattu	CBSE Study Material	I	11	1
v.	b. Dodol	CBSE Study Material	IV	42	1
vi.	c. Cookies should be under baked	CBSE Study Material	VII	68	1
Q. 5	Answer any 5 out of the given 6 questions (1 x	5 = 5 marks)			
i.	c. A iv, B iii, C ii, D i	CBSE Study Material	II	23,24	1
ii.	d. Seafood	CBSE Study Material	Х	112	1
iii.	a. Appam	CBSE Study Material	I	17	1
iv.	c. Patisapta	CBSE Study Material	IV	41	1
v .	b. Fresh Herbs	CBSE Study Material	V	48	1
vi.	d. Sidu	CBSE Study Material	I	5	1
Q. 6	Answer any 5 out of the given 6 questions (1 x	5 = 5 marks)			•
i.	d. Deep frying	CBSE Study Material	II	23	1
ii.	d. Ensures quick delivery of the order	CBSE Study Material	VI	55	1
iii.	b. A iv, B iii, C ii, D i	CBSE Study Material	I	13	1
iv.	c. Tin	CBSE Study Material	Х	118	1
٧.	d. Almond	CBSE Study Material	IV	43	1
vi.	b. Jellies: Fruit juices	CBSE Study Material	V	45	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
Answ	er any 3 out of the given 5 questions on Emp	oloyability Skills in 20 – 30 words each (2 x 3 = 6 marks			
Q. 7	Four importance of listening-	NCERT	I	3	½X4=2
	 To learn To build and maintain relationships To resolve conflicts To obtain information 				
	Any other, Any four				
Q. 8	 Four ways to manage stress- Stay positive and analyse what is going wrong in a certain situation. Maintain an accomplishment sheet and enter even small achievements. Talk to friends and family for comfort. Practice meditation and yoga. 	NCERT	1	26	½X4=2
Q. 9	Four presentation softwares- 1. OpenOffice Impress 2. Google Slides	NCERT	- 111	63	½X4=2

	3. Apple Keynote				
	4. Microsoft Office – PowerPoint				
	Any other, Any four				
Q. 10		NCERT	IV	97	½X4=2
	entrepreneur-				
	1. Decisiveness				
	2. Perseverance				
	3. Organisational skills				
	4. Interpersonal skills				
	Any other, Any four				
Q. 11		NCERT	V	114	½X4=2
	1. Limiting greenhouse gas emissions				
	2. Minimising waste and pollution				
	3. Protecting and restoring				
	ecosystems				
	4. Preventing hazardous climate				
	change				
	Any other, Any four				
Answ	er any 3 out of the given 5 questions in $20 - 3$	0 words each (2 x 3 = 6	marks)		
Q. 12	Fish kabiraji-	CBSE Study Material	II	22	1X2=2
	Local fish fillet marinated, coated in				
	beaten egg and bread crumbs and pan				
	fried.				
	Amritsari macchi-				
	Local fish fillet, cut, marinated and deep				
	fried after coating with gram flour batter				
	and served as a crisp fritter.				
	Any one difference				
Q. 13		CBSE Study Material	III	32,33	½X4=2
	gravy-				
	1. Cumin seeds should not burn and				
	turn black.				
	2. Onions are to be browned				
	Two precautions for preparing kadhai				
	gravy-				
	 Add sautéed chunks of onion and 				
	capsicum near serving time.				
	2. Tomatoes used for preparation of				
	gravy should be red and not too				
	sour.				
	Any other, Any two				
Q. 14		CBSE Study Material	IV	40,41	½X4=2
	1. Sandesh: A famous dessert made				
	from channe, nalm inggers and				
	from chenna, palm jaggery and				
	reduced milk.				

	flour in to balls and cooking them				
	in sugar syrup.				
	3. Chhena Murki: It is a Bengali				
	dessert recipe that is prepared				
	using chenna and sugar syrup				
	shaped into small cubes.				
	4. Chhena jilapi: Fresh chenna is				
	kneaded and shaped and deep				
	fried. They are then soaked in				
	sugar syrup.				
	Any other, Any four				
Q. 15	Four features of Ala carte menu-	CBSE Study Material	VIII	78	½X4=2
	1. It gives the full list of all the dishes				
	that may be prepared by the				
	establishment.				
	2. Each dish is priced individually.				
	 A certain waiting time 				
	(preparation time) has to be				
	allowed for each dish.				
	4. It is cooked to order.				
	Any other, Any four				
Q. 16		CBSE Study Material	Х	107,108	½X4=2
	handling raw meat-				
	1. Raw meat should be transported				
	in refrigerated vehicles.				
	2. Always store cooked meat above				
	raw meat in a refrigerator.				
	3. Preparation of raw meat should be				
	done in separate areas.				
	4. Different chopping boards and				
	utensils for the preparation of raw				
	meat and high-risk foods should				
	be followed.				
A 10 00 000	Any other, Any four er any 2 out of the given 3 questions in 30– 5	0 words cosh /2 - 2 = C	marka)	<u> </u>	<u> </u>
		-	-	04	1/20-2
Q. 17	Six objectives of cost accounting-	CBSE Study Material	IX	94	½X6=3
	1. Ascertainment of cost				
	2. Determination of selling price				
	3. Cost reduction				
	4. Cost control				
	5. Ascertaining the profit of each				
	activity				
	6. Assisting management in decision				
	making				
	Any other, Any six				
Q. 18	a. Kootu	CBSE Study Material	I	5,16,17	1X3=3
	A mixed vegetable preparation with	-			
	coconut.				
	b. Dalcha				
	Meat is cooked with chana dal and whole				
	INCALIS COORCA WILL CHARA VALANTA VIIUR			1	1
	spices with yoghurt.				

	 c. Roganjosh Shoulder of lamb is simmered in a red gravy made with praan, curd and spices. Any one way of preparation for each 					
Q. 19	Three differences be	tween organic and	CBSE Study Material	Х	119	½X6=3
	inorganic waste-					
	Organic Waste	Inorganic Waste				
	It is	It is non-				
	biodegradable.	biodegradable.				
	It can be	It cannot be				
	processed in the	processed. Glass,				
	presence of	plastic, aluminium				
	oxygen by	etc. can be sent				
	composting or in	for recycling.				
	the absence of					
	oxygen using					
	anaerobic					
	digestion					
	Example- Fruit	Example-Empty				
	peels, pulps, meat	cans & bottles,				
	trimmings etc.	packing material,				
		cling films etc.				
		·				
	Any other, Any three	e differences				
Answ			80 words each (4 x 3 = 12	marks)		
	er any 3 out of the give	en 5 questions in 50– 8		marks) VI	52.56	2+2=4
Answe Q. 20	er any 3 out of the give a. Two benefits of fa	en 5 questions in 50– 8 st food-	0 words each (4 x 3 = 12 CBSE Study Material	-	52,56	
	er any 3 out of the give a. Two benefits of fa 1. Reduces mea	en 5 questions in 50– 8 st food- al preparation time.		-	52,56	2+2=4 ½X2=4
	er any 3 out of the give a. Two benefits of fa 1. Reduces mea	en 5 questions in 50– 8 st food- al preparation time.		-	52,56	
	er any 3 out of the give a. Two benefits of fa 1. Reduces mea	en 5 questions in 50– 8 st food- al preparation time.		-	52,56	
	er any 3 out of the give a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa	en 5 questions in 50– 8 st food- al preparation time. st food-		-	52,56	
	er any 3 out of the give a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa	en 5 questions in 50– 8 st food- al preparation time.		-	52,56	
	er any 3 out of the give a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of fresh and fruits	en 5 questions in 50– 8 st food- al preparation time. a. st food- ness in vegetables		-	52,56	
	er any 3 out of the give a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of fresh and fruits	en 5 questions in 50– 8 st food- al preparation time. st food- ness in vegetables ring may be higher		-	52,56	
	 a. Two benefits of fa a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of freshiand fruits 2. Cost per serv than homem 	en 5 questions in 50– 8 st food- al preparation time.		-	52,56	
	er any 3 out of the give a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of fresh and fruits 2. Cost per serv	en 5 questions in 50– 8 st food- al preparation time.		-	52,56	
	 a. Two benefits of fa a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of freshiand fruits 2. Cost per serv than homem Any other, Any two of b. Four salient feature 	en 5 questions in 50– 8 st food- al preparation time.		-	52,56	
	 a. Two benefits of fa a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of freshiand fruits 2. Cost per serv than homem Any other, Any two e b. Four salient feature 1. It specializes 	en 5 questions in 50– 8 st food- al preparation time.		-	52,56	½X2=4
	 a. Two benefits of fa a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of freshiand fruits 2. Cost per serv than homem Any other, Any two e b. Four salient feature 1. It specializes product. 	en 5 questions in 50– 8 st food- al preparation time.		-	52,56	½X2=4
	 a. Two benefits of fa a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of freshiand fruits 2. Cost per serv than homem Any other, Any two e b. Four salient feature 1. It specializes product. 2. Variations in 	en 5 questions in 50– 8 st food- al preparation time.		-	52,56	½X2=4
	 a. Two benefits of fa a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of freshiand fruits 2. Cost per servithan homem Any other, Any two expression b. Four salient feature 1. It specializes product. 2. Variations in on one product 	en 5 questions in 50– 8 st food- al preparation time. Ist food- ness in vegetables ring may be higher ade each res of fast food- in one particular the menu are based uct. Example – Aloo		-	52,56	½X2=4
	 a. Two benefits of fa a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of freshiand fruits 2. Cost per servithan homem Any other, Any two expression b. Four salient feature 1. It specializes product. 2. Variations in on one productikka burger, 	en 5 questions in 50– 8 st food- al preparation time. ast food- ness in vegetables ring may be higher ade each res of fast food- in one particular the menu are based uct. Example – Aloo tuna burger, etc.		-	52,56	½X2=4
	 a. Two benefits of fa a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of freshiand fruits 2. Cost per serv than homem Any other, Any two e b. Four salient feature 1. It specializes product. 2. Variations in on one produtikka burger, 3. Products can 	en 5 questions in 50– 8 st food- al preparation time.		-	52,56	½X2=4
	 a. Two benefits of fa a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of freshiand fruits 2. Cost per servithan homem Any other, Any two expressions b. Four salient feature 1. It specializes product. 2. Variations in on one produtikka burger, 3. Products can and be held for the service of the servic	en 5 questions in 50– 8 st food- al preparation time. ist food- ness in vegetables ring may be higher ade each res of fast food- in one particular the menu are based uct. Example – Aloo tuna burger, etc. be prepared quickly for a short while		-	52,56	½X2=4
	 a. Two benefits of fa a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of freshiand fruits 2. Cost per servithan homem Any other, Any two expression b. Four salient feature 1. It specializes product. 2. Variations in on one produtikka burger, 3. Products can and be held fwithout spoil 	en 5 questions in 50– 8 st food- al preparation time. ast food- ness in vegetables ring may be higher ade each res of fast food- in one particular the menu are based uct. Example – Aloo tuna burger, etc. be prepared quickly for a short while lage.		-	52,56	½X2=4
	 a. Two benefits of fa a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of freshiand fruits 2. Cost per servithan homem Any other, Any two expension b. Four salient feature 1. It specializes product. 2. Variations in on one produtikka burger, 3. Products can and be held fwithout spoil 4. It relies heaving 	en 5 questions in 50– 8 st food- al preparation time.		-	52,56	½X2=4
	 a. Two benefits of fa a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of freshiand fruits 2. Cost per servithan homem Any other, Any two expression b. Four salient feature 1. It specializes product. 2. Variations in on one produtikka burger, 3. Products can and be held fwithout spoil 	en 5 questions in 50– 8 st food- al preparation time.		-	52,56	½X2=4
	 a. Two benefits of fa a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of freshiand fruits 2. Cost per servithan homem Any other, Any two expression b. Four salient feature 1. It specializes product. 2. Variations in on one produtikka burger, 3. Products can and be held fwithout spoil 4. It relies heaviof convenien 	en 5 questions in 50– 8 st food- al preparation time.		-	52,56	½X2=4
Q. 20	 a. Two benefits of fa a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of freshiand fruits 2. Cost per servithan homem Any other, Any two expension b. Four salient feature 1. It specializes product. 2. Variations in on one produtikka burger, 3. Products can and be held fwithout spoil 4. It relies heaving 	en 5 questions in 50– 8 st food- al preparation time. est food- ness in vegetables ring may be higher ade each res of fast food- in one particular the menu are based uct. Example – Aloo tuna burger, etc. be prepared quickly for a short while lage. ily on the availability ce products.	CBSE Study Material	-		½X2=4 ½X2=4
	 a. Two benefits of fa a. Two benefits of fa 1. Reduces mea 2. Less wastage Two drawbacks of fa 1. Lack of freshiand fruits 2. Cost per servithan homem Any other, Any two expension b. Four salient feature 1. It specializes product. 2. Variations in on one produtikka burger, 3. Products can and be held fwithout spoil 4. It relies heav of convenien 	en 5 questions in 50– 8 st food- al preparation time. est food- ness in vegetables ring may be higher ade each res of fast food- in one particular the menu are based uct. Example – Aloo tuna burger, etc. be prepared quickly for a short while lage. ily on the availability ce products.		VI	52,56	

	High proportion of	Less proportion of				
	gluten.	gluten.				
	Used for breads	Used for making				
	and bread	delicate baked				
	products.	goods like cakes,				
		pastries and				
		cookies				
	Any other, Any two d	ifference				
	b. Four roles of fat in	baking-				½X4=2
		enderness of the				
	product.	enderness of the				
		nuality of the				
	2. Increase the c					
		for keeping and				
	eating.					
		ood value of the				
	product.					
	4. Improve the g	grain and texture.				
	Any other, Any four				05 06 07	
Q. 22	Four factors to be con	nsidered while	CBSE Study Material	VIII	85,86,87	1X4=4
	planning meals-					
	1. Nutritional Ac					
		quirements of all the				
	members atte	ending the function				
	should be fulf	illed.				
	2. Age factor- Di	iet requirement of				
	various memb	pers of different age				
	groups differs	s in quantity as well				
	as in nutrition	1.				
	3. Gender- Men	need more of				
	quantity for n	nore calories whereas				
		comparatively less				
	calories than	• •				
	4. Time, energy	-				
		s- While planning a				
		ould consider the				
		time, energy and				
		to the family.				
	Any other, Any four					
Q. 23	Differentiate betwee	n-	CBSE Study Material	1	8,10	1X4=4
	a. Shammi kebab		every material	-	0,20	
	Meat is cooked with c	hana dal and then				
	minced and spiced.					
	Galavati kebab					
		broast of lamb and				
	Made by keema from cooked on mahi tawa					
	b. Macha Ghanta					
	It is made up of fried	head of the fish and				
	•					
	is served with hot ste					

	Fish is marinated in	spices and a paste of				
		py seeds, cumin seeds				
	etc. It is wrapped in	banana leaf and				
	steamed. This is ser					
	Any one difference					
24	-		CBSE Study Material	IX	103	1+1+2=4
24	a. Calculate thi. Food cost	le followillg-	CBSE Study Waterial	IA	105	1+1+2-4
	Food cost=Food cost	t percentage x Sale				-
		100				
	= 30x42	00				
		 D				
	100 = ₹ 1260	U				
	- (1200					
	ii. Sale					
	Sale = Food cost	ł				1
	X100					
	Food cost percentage					
	= 7600					
	X100)				
	40 = ₹ 19000					
	- < 19000					
	b. Overhead c	ost-				
	RECEIPTS	AMOUNT (in ₹)				1+1=2
	Depreciation	2000				
	Electricity	3000				
	Gas and Fuel Miscellaneous	1000 5000				
	expenses	5000				
	Advertisement	3000				
		14000				