### **CBSE | DEPARTMENT OF SKILL EDUCATION**

## **FOOD NUTRITION & DIETETICS (SUBJECT CODE-834)**

### **MARKING SCHEME FOR CLASS XII (SESSION 2025-2026)**

Max. Time: 3 Hours Max. Marks: 60

#### **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 Constitution Constitution	Source Material (NCERT/PSSCIVE/ CBSE Study Material)	Unit/ Chap. No.	Marks
Q. 1	Answer any 4 out of the given 6 question			
i.	Elements of communication are:	CBSE Study Material	Ut-1 Ch. 1	1
	1. Sender			
	2. Message			
	3. Encoding			
	4. Channel/Medium			
	5. Receiver			
	6. Decoding			
	7. Feedback			
	8. Noise/Barriers			
ii.	Rohit is showing signs of <b>Passive</b> -	<b>CBSE Study Material</b>	Ut-2	1
	Aggressive Personality Disorder.			
iii.	A <b>spreadsheet</b> is a computer	<b>CBSE Study Material</b>	Ut-3	1
	application used to organize, analyze,			
	and store data in tabular form, often			
	with formulas and functions (e.g., MS			
	Excel).			
iv.	A <b>first-generation entrepreneur</b> is a	<b>CBSE Study Material</b>	Ut-4	1
	person who starts a business for the			
	first time and is not from a business			
	family background.			
٧.	ICT stands for <b>Information and</b>	<b>CBSE Study Material</b>	Ut-3	1
	Communication Technology.			

vi.	Benefits of green jobs:	CBSE Study Material	Ut-5	1
	<ol> <li>Reduce environmental impact</li> <li>Promote sustainable development</li> <li>Improve energy efficiency</li> <li>Create new employment opportunities</li> <li>Contribute to better public health</li> <li>Support climate change mitigation</li> </ol>			
Q. 2	Answer any 5 out of the given 7 question	•	<del>                                     </del>	
i.	<ul> <li>Enteral feeding (via tube into the stomach or intestine, e.g., nasogastric tube).</li> <li>Parenteral feeding (intravenous feeding through veins).</li> </ul>	CBSE Study Material	Ut-1 Ch. 2	1
ii.	Formula: $BMI = \frac{Weight(kg)}{Height^2(m^2)}$ $BMI = \frac{60}{1.4 \times 1.4} = \frac{60}{1.96} \approx 30.6$ $BMI = 30.6 \Rightarrow Obese category (\geq30).$	CBSE Study Material	Ut-2 Ch. 3	1
iii.	Because it usually shows no early symptoms but can cause severe complications like heart attack, stroke, kidney damage, and vision loss if left untreated.	CBSE Study Material	Ut-3 Ch. 9	1
iv.	<ul> <li>Wash hands and utensils before handling food.</li> <li>Cook food thoroughly at safe temperatures.</li> <li>Store food at safe refrigeration levels.</li> <li>Avoid contaminated water and street food.</li> <li>Maintain kitchen hygiene.</li> </ul>	CBSE Study Material	Ut-4 Ch. 3	1
v.	<ul> <li>Diabetes mellitus</li> <li>Cancer</li> <li>(Other examples: Hypertension, Osteoporosis, Cardiovascular disease).</li> </ul>	CBSE Study Material	Ut-4 Ch. 11	1
vi.	<ul> <li>Normal bilirubin: 0.3 – 1.2 mg/dL</li> <li>In jaundice: Above 2.5 mg/dL</li> </ul>	CBSE Study Material	Ut-4 Ch. 13	1
<u> </u>	, ,	•	. 1	

	(can rise up to 20 mg/dL or more			
vii.	<ul><li>depending on severity).</li><li>Drink only boiled or purified</li></ul>	CBSE Study Material	Ut-4	1
•	water.	CDDL Study Material	Ch. 13	-
	Wash hands before eating and			
	after using the toilet.			
	(Other: Avoid Street food, proper			
	sanitation, vaccination).			
Q. 3	Answer any 6 out of the given 7 question			
i.	Dietary recommendation is given by	CBSE Study Material	Ut-4	1
	CSIR – <b>False</b> (They are given by ICMR – Indian		Ch. 13	
	Council of Medical Research).			
ii.	Biological hazard includes sharp and	CBSE Study Material	Ut-2	1
	hard objects – False		Ch. 8	
	(These are <b>physical hazards</b> ; biological			
	hazards include bacteria, viruses,			
	parasites, etc.)			
iii.	Children with obesity are also at higher	CBSE Study Material	Ut-4	1
iv.	risk of type 2 diabetes – <b>True</b> salmonella bacteria lives in the	CDCE Study Motorial	Ch. 13 Ut-3	1
IV.	intestine of people, animals, and birds	CBSE Study Material	Ch. 9	1
	- True		Cii. 9	
٧.	A bland diet is made up of very spicy	CBSE Study Material	Ut-4	1
	and fibre rich food – <b>False</b>		Ch. 13	
	(Bland diet = soft, low fiber, non-spicy,			
	easy to digest foods).			
vi.	Diastolic pressure is the peak pressure	CBSE Study Material	Ut-1	1
	in the arteries – <b>False</b>		Ch. 1	
	(Systolic pressure is the peak; diastolic			
	is the minimum pressure when the heart rests).			
vii.	Hygiene is the most important factor in	CBSE Study Material	Ut-1	1
	order to prevent food illness – <b>True</b>		Ch. 4	_
		Source Material	Unit/	
Q. No.	QUESTION	(NCERT/PSSCIVE/	Chap.	Marks
		CBSE Study Material)	No.	
Q. 4	Answer any 5 out of the given 6 question			
i.	Diabetic diet	CBSE Study Material	Ut-2	1
	• Low-sodium diet		Ch. 1	
	(Other examples: Renal diet,			
••	Gluten-free diet, Liquid diet).	ODGE CL. I. MALL CL.	115.4	
ii.	Blanching is a <b>cooking process</b> where food (usually vegetables or fruits) is	CBSE Study Material	Ut-1 Ch. 4	1
	briefly boiled or steamed and then		CII. 4	
	immediately cooled in ice water to <b>stop</b>			
	enzyme action, preserve color, texture,			
	and nutrients.			
iii.	Starvation syndrome refers to the	<b>CBSE Study Material</b>	Ut-4	1
	body's adaptive response to		Ch. 11	
	prolonged inadequate calorie intake,			
	leading to slowed metabolism, fatigue,			
	weight loss, muscle wasting, hormonal			
	imbalance, and organ dysfunction.			

iv.	GERD = Gastro esophageal Reflux Disease.	<b>CBSE Study Material</b>	Ut-1 Ch. 2	1
v.	Parenteral feeding is the method of supplying nutrients directly into the bloodstream through a vein, bypassing the digestive system (used when the gut cannot be used for feeding).	CBSE Study Material	Ut-2 Ch. 7	1
vi.	<ul> <li>Recurrent episodes of eating unusually large amounts of food in a short time.</li> <li>Feeling loss of control during eating, followed by guilt, shame, or distress.</li> </ul>	CBSE Study Material	Ut-2 Ch. 7	1
Q. 5	Answer any 5 out of the given 6 question	ons (1 x 5 = 5 marks)	1 1	
i.	(C) Steaming	CBSE Study Material	Ch-4	1
ii.	(B) Eggs	CBSE Study Material	Ch-4	1
iii.	D) 13% increase in BMR with every 1°C rise in body temperature.	CBSE Study Material	Ch-5	1
iv.	(D) low sources of potassium (< 200 mg/100 g)	CBSE Study Material	Ch-9	1
v.	(A) less than 110 mg/dl	CBSE Study Material	Ch-10	1
vi.	(B) 2006	CBSE Study Material	Ch-15	1
Q. 6	Answer any 5 out of the given 6 question	ons (1 x 5 = 5 marks)		
i.	Assertion is <b>False</b> , Reason is <b>True</b> . (Typhoid is caused by <i>Salmonella typhi</i> , not <i>Staphylococcus</i> .)	CBSE Study Material	Ut-4 Ch. 13	1
ii.	Assertion is <b>False</b> , Reason is <b>True</b> . (The exact cause is not single; it involves biological, psychological, and social factors.)	CBSE Study Material	Ut-3 Ch. 7	1
iii.	Both Assertion and Reason are <b>True</b> , and Reason is the <b>correct explanation</b> of Assertion.	CBSE Study Material	Ut-4 Ch. 7	1
iv.	Both Assertion and Reason are <b>True</b> , and Reason is the <b>correct explanation</b> of Assertion.	CBSE Study Material	Ut-4 Ch. 2	1
v.	Assertion is <b>False</b> , Reason is <b>True</b> . (Moderate restriction allows <b>5–6</b> g salt/day, not 324 g.)	CBSE Study Material	Ut-4 Ch. 14	1
vi.	Both Assertion and Reason are <b>True</b> , and Reason is the <b>correct explanation</b> of Assertion.	CBSE Study Material	Ut-4 Ch. 8	1

# **SECTION B: SUBJECTIVE TYPE QUESTIONS**

Q. No.	QUESTION	Source Material (NCERT/PSSCIVE/ CBSE Study Material)	Unit/ Chap. No.	Marks
	3 out of the given 5 questions on Employa			x 3 = 6 marks)
Q. 7	A worksheet is a single spreadsheet page in a workbook where data is entered, organized, calculated, and analyzed using rows and columns (e.g., in MS Excel).	CBSE Study Material	Ut-3	2
Q. 8	<ul> <li>SMART is a framework for setting effective goals. It stands for:</li> <li>S – Specific (clearly defined)</li> <li>M – Measurable (progress can be tracked)</li> <li>A – Achievable (realistic and attainable)</li> <li>R – Relevant (aligned with objectives)</li> <li>T – Time-bound (with a deadline).</li> </ul>	CBSE Study Material	Ut-2	2
Q. 9	<ul> <li>Stress is the body's physical and emotional response to demanding or challenging situations.</li> <li>Two ways to manage stress:         <ul> <li>a. Practice relaxation techniques (deep breathing, meditation, yoga).</li> <li>b. Maintain a healthy lifestyle (regular exercise, proper sleep, balanced diet).</li> </ul> </li> </ul>	CBSE Study Material	Ut-2	2
Q. 10	<ul> <li>Using renewable energy sources like solar or wind instead of fossil fuels.</li> <li>Waste management and recycling to reduce pollution and conserve resources.</li> </ul>	CBSE Study Material	Ut-5	2
Q. 11	<ul> <li>Innovation: Entrepreneurs introduce new ideas, products, or services to the market.</li> <li>Job creation: They generate employment opportunities and contribute to economic growth.</li> <li>3 out of the given 5 questions in 20 – 30 w</li> </ul>	CBSE Study Material	Ut-4	2
	<u> </u>	1		2
Q. 12	Celiac disease is an autoimmune disorder in which the immune system reacts to gluten (a protein found in	CBSE Study Material	Ut-3 Ch. 12	2

	wheat, barley, and rye), causing damage to the small intestine lining and leading to poor nutrient absorption.			
Q. 13	• Eyes: Hypertension damages the small blood vessels of the retina, causing hypertensive retinopathy, blurred vision, or even blindness.	CBSE Study Material	Ut-3 Ch. 9	2
	• Brain: Persistent high blood pressure weakens or blocks brain blood vessels, increasing risk of stroke, brain haemorrhage, and memory problems.			
Q. 14	• Incidental adulteration: Occurs accidentally due to carelessness, poor storage, or contamination during processing (e.g., pesticide residues, rodent droppings, packaging material).	CBSE Study Material	Ut-4 Ch. 15	2
	• Intentional adulteration: Done deliberately to increase profit or quantity by adding harmful or inferior substances (e.g., adding water to milk, colouring agents in spices).			
Q. 15	HbA1c = <b>Glycated Haemoglobin</b> (Haemoglobin A1c). (To diagnose and Monitor Diabetes)	CBSE Study Material	Ut-3 Ch. 11	2
Q. 16	Renal glycosuria is a condition in which glucose is excreted in urine despite normal or low blood glucose levels, due to a defect in the renal tubules that fail to reabsorb glucose properly.	CBSE Study Material	Ut-3 Ch. 10	2
Answer any	2 out of the given 3 questions in 30–50 w	ords each (3 x 2 = 6 marks	s)	
Q. 17	There are mainly three types of diabetes:	CBSE Study Material	Ut-3 Ch. 10	3
	<ol> <li>Type 1 Diabetes: An autoimmune condition where the pancreas produces little or no insulin. Usually occurs in childhood or adolescence. Requires lifelong insulin therapy.</li> <li>Type 2 Diabetes: The most common type; occurs when the body becomes resistant to insulin or the pancreas does not</li> </ol>			

	factors.  3. Gestational Diabetes: Develops during pregnancy due to hormonal changes that make the body resistant to insulin. Usually disappears after delivery but increases risk of developing type 2 diabetes later.			
Q. 18	<ul> <li>Assess patient's nutritional needs through history, lab reports, and medical condition.</li> <li>Plan and prescribe therapeutic diets according to disease (e.g., diabetes, renal failure, hypertension).</li> </ul>	CBSE Study Material	Ut-1 Ch. 2	3
	<ul> <li>Educate patients and families about healthy eating habits.</li> <li>Monitor progress and modify diet plans as required.</li> </ul>			
	• Work with doctors and healthcare teams to improve patient recovery and prevent complications.			

Q. 19	Is Ravi suffering from	CBSE Study Material	Ut-2	3
• -	diarrhoea?	,	Ch. 6	
	Ans: Yes, frequent loose or		3 0	
	watery stools indicate			
	diarrhoea.			
	List any two symptoms of			
	diarrhoea.			
	Ans:			
	1. Frequent watery stools			
	2. Dehydration (thirst, sunken			
	eyes, dry mouth)			
	(Other symptoms: abdominal			
	cramps, fever, weakness).			
	How is diarrhoea different			
	from dysentery?			
	Ans:			
	• Diarrhoea: Passage of			
	frequent, watery stools, mainly			
	due to infection, contaminated			
	food, or water.			
	• <b>Dysentery:</b> Severe form of			
	diarrhoea where <b>blood and</b>			
	<b>mucus</b> are present in the			
	<b>mucus</b> are present in the stools, usually caused by			
	stools, usually caused by			
	stools, usually caused by Shigella bacteria or Endamoeba histolytic			
	stools, usually caused by  Shigella bacteria or  Endamoeba histolytic  3 out of the given 5 questions in 50–80 w	<u> </u>		
Answer any 3 Q. 20	stools, usually caused by Shigella bacteria or Endamoeba histolytic	ords each (4 x 3 = 12 marks CBSE Study Material	Ut-1	4
	stools, usually caused by Shigella bacteria or Endamoeba histolytic  3 out of the given 5 questions in 50–80 w  • Boiling	<u> </u>		4
	stools, usually caused by Shigella bacteria or Endamoeba histolytic  3 out of the given 5 questions in 50–80 w  • Boiling  a. Advantages: Simple,	<u> </u>	Ut-1	4
	stools, usually caused by Shigella bacteria or Endamoeba histolytic  3 out of the given 5 questions in 50–80 w  • Boiling  a. Advantages: Simple, easy to digest, preserves	<u> </u>	Ut-1	4
	stools, usually caused by Shigella bacteria or Endamoeba histolytic  3 out of the given 5 questions in 50–80 w  • Boiling  a. Advantages: Simple,	<u> </u>	Ut-1	4
	stools, usually caused by Shigella bacteria or Endamoeba histolytic  3 out of the given 5 questions in 50–80 w  • Boiling  a. Advantages: Simple, easy to digest, preserves nutrients in water for soups.	<u> </u>	Ut-1	4
	stools, usually caused by Shigella bacteria or Endamoeba histolytic  B out of the given 5 questions in 50–80 w  Boiling  a. Advantages: Simple, easy to digest, preserves nutrients in water for soups. b. Disadvantages: Loss of	<u> </u>	Ut-1	4
	stools, usually caused by Shigella bacteria or Endamoeba histolytic  3 out of the given 5 questions in 50–80 w  • Boiling  a. Advantages: Simple, easy to digest, preserves nutrients in water for soups. b. Disadvantages: Loss of heat-sensitive vitamins	<u> </u>	Ut-1	4
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	stools, usually caused by Shigella bacteria or Endamoeba histolytic  3 out of the given 5 questions in 50–80 w  • Boiling  a. Advantages: Simple, easy to digest, preserves nutrients in water for soups. b. Disadvantages: Loss of heat-sensitive vitamins (Vit. C, B-complex) in water.  • Steaming  c. Advantages: Retains	<u> </u>	Ut-1	4
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	stools, usually caused by Shigella bacteria or Endamoeba histolytic  3 out of the given 5 questions in 50–80 w  • Boiling  a. Advantages: Simple, easy to digest, preserves nutrients in water for soups. b. Disadvantages: Loss of heat-sensitive vitamins (Vit. C, B-complex) in water.  • Steaming  c. Advantages: Retains nutrients, natural flavour, and colour; no	<u> </u>	Ut-1	4
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	stools, usually caused by Shigella bacteria or Endamoeba histolytic  B out of the given 5 questions in 50–80 w  Boiling  a. Advantages: Simple, easy to digest, preserves nutrients in water for soups. b. Disadvantages: Loss of heat-sensitive vitamins (Vit. C, B-complex) in water.  Steaming  c. Advantages: Retains nutrients, natural flavour, and colour; no fat required. d. Disadvantages: Takes	<u> </u>	Ut-1	4
	stools, usually caused by Shigella bacteria or Endamoeba histolytic  3 out of the given 5 questions in 50–80 w  • Boiling  a. Advantages: Simple, easy to digest, preserves nutrients in water for soups. b. Disadvantages: Loss of heat-sensitive vitamins (Vit. C, B-complex) in water.  • Steaming  c. Advantages: Retains nutrients, natural flavour, and colour; no fat required. d. Disadvantages: Takes more time, requires	<u> </u>	Ut-1	4
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	taste, texture, and energy value.  f. Disadvantages: Increases fat content, may cause indigestion, risk of oxidation of oil.			
	• Baking			
	<ul> <li>g. Advantages: Gives variety (cakes, breads), less oil needed, attractive texture.</li> <li>h. Disadvantages: Time consuming, loss of heatsensitive vitamins, requires oven.</li> </ul>			
	(Other methods: roasting, grilling, pressure cooking, microwaving).			
Q. 21	(High calorie, high protein, easily digestible foods):	CBSE Study Material	Ut-2 Ch. 7	4
	<ul> <li>Breakfast: Banana shake with honey + stuffed paratha with curd (approx. 800 kcal)</li> <li>Mid-morning: Fruit juice + boiled eggs (approx. 400 kcal)</li> <li>Lunch: Rice, dal, paneer curry, chapatti with ghee, salad, kheer (approx. 900 kcal)</li> <li>Evening snack: Milk with biscuits, dry fruits (approx. 400 kcal)</li> <li>Dinner: Chapatti, chicken/fish curry (or paneer for vegetarian), vegetables, custard (approx. 500 kcal)</li> </ul>			
Q. 22	Total ≈ 3000 kcal  Fever	CBSE Study Material	Ut-2	4
	→ Continuous fever (temperature remains above normal without fluctuation, e.g., Typhoid) → Remittent fever (temperature falls daily but not to normal, e.g., Infective endocarditis) → Intermittent fever (temperature rises and falls with normal periods, e.g., Malaria) → Relapsing fever (fever subsides		Ch. 5	

	but reappears after few days, e.g., Borrelia infection)			
	(Flowchart format can be drawn with arrows in exam.)			
Q. 23	• <b>Definition:</b> Malnutrition is a condition caused by <b>deficiency</b> , <b>excess</b> , <b>or imbalance of nutrients</b> in the diet.	CBSE Study Material	Ut-1 Ch. 3	4
	• Effects on infection:			
	<ol> <li>Weakens immune system         → increased susceptibility         to infections.</li> <li>Delays recovery and wound         healing.</li> <li>Increases risk of         complications and         mortality.</li> <li>Severe malnutrition may         cause frequent diarrhoea,         pneumonia, or TB.</li> </ol>			
Q. 24	FSSAI (Food Safety and Standards Authority of India) sets regulations for:	CBSE Study Material	Ut-4 Ch. 15	4
	<ol> <li>Food safety and hygiene standards (hygienic practices, permissible limits of contaminants).</li> <li>Labelling requirements (nutritional information, expiry date, allergen declaration).</li> <li>Fortification standards (e.g., iodized salt, fortified oil, fortified milk).</li> <li>Maximum residue limits of pesticides and antibiotics.</li> <li>Additives standards (approved colours, preservatives, emulsifiers).</li> <li>Packaging standards (food-grade material, nontoxic).</li> </ol>			