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## **FNDFNC 283**

## Choice Based Credit System IV Semester B.Sc. (FND) Degree Examination, September 2022 (2020-21 Batch Onwards) DIETETICS – II

Time: 3 Hours Max. Marks: 80 PART - A I. Answer **any ten** of the following questions :  $(10 \times 2 = 20)$ 1. a) What are the signs of third degree burns? b) Write note on peptic ulcer. c) Define trauma. d) Give the composition of ORT. e) Mention the foods to be avoided during steatorrhoea. f) What are the symptoms of diverticulosis? g) Mention the causes of GERD. h) Write on nutrient drug interaction. i) Mention some fortified foods deficiency. j) Give the meaning of supplementation. k) Mention the food sources for iron deficiency anemia. I) Define food intolerance. PART - B II. Answer the following questions:  $(4 \times 15 = 60)$ 2) a) Write the causes of diarrhea. 3 b) Explain signs and symptoms of constipation. 5 7 c) Classify burns and dietary management in burns. OR 3) a) Write a note on gastric emptying. 4 b) Explain physiological and hormonal response to injury. 4

c) Discuss pre-operative nutritional cure.

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4)	a)	Differentiate between food allergy and inhalant allergy.	3
	b)	Explain symptoms of allergy with reaction.	5
	c)	Discuss on diagnosis of allergy.	7
		OR	
5)	Dis	scuss food allergy in the following headings.	
Ο,		Explain different skin tests.	4
	•	Any four important causes.	4
	•	Treatment.	7
•	,		
6)		scuss Vitamin 'A' under the following headings.	•
	,	Causes.	3
	,	Stages of deficiency.	5
	c)	Dietary treatment and prophylactic measures.	7
		OR	
7)	a)	Write the causes of anaemia in pre-scholar and adolescents.	4
	b)	Explain nutritional anaemia.	4
	c)	Discuss treatment strategy for PEM.	7
8)	a)	Write a short note on megaloblastic anaemia.	3
	b)	Explain the role of different nutrients in erythropoiesis.	5
	c)	Discuss causes and stages of iron deficiency anaemia disorder in detail.	7
		OR	
9)	a)	What are the clinical features of pernicious anaemia?	4
	b)	Write on folate deficiency.	4
	c)	Discuss in detail on etiology and dietary treatment for nutritional anaemia.	7

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