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PSG COLLEGE OF ARTS & SCIENCE (AUTONOMOUS)

MSc DEGREE EXAMINATION MAY 2024

(Fourth Semester)

Branch - FOODS AND NUTRITION

MAJOR ELECTIVE COURSE-II: NUTRITION PLANS & POLICIES

Time:	: Three Hours	Maximum: 50 Marks
SECTION-A (5 Marks) Answer ALL questions		
	ALL questions carry EQUA	
1.	Choose the correct options? PEM stands for? a) Protein Energy Malnutrition b) P	rotein Energy Malnourshiment
	c) Protein Enzyme Manifestation d) F	Permenant Enzyme Manifestation
a vi		
 Name the Indian scientist who paid more attention recently among Indians and worked for agriculture, food and helath. 		
	a) Prof. M.S. Swaminathan b) P	Prof .M.S.Visvambaran
	c) Prof .M.S.Palaiyan d) F	Prof.M.S.Shymala Raveendran
3. Name the foods rich in Vitamin A.		
٥.	a) Amla b) M	Milk
	c) Pepper d) N	Mango
4. Identify the agency in India working towards nutrition security.		
	a) WHO b)	FAO
	c) NIN d)	UNICEF
5. Find the year of origin of blue revolution in india.		
٥.	a) 1985-1990 b)	1986-1990
	c) 1987-1980 d)	1988-1980
SECTION - B (15 Marks)		
Answer ALL Questions		
ALL Questions Carry EQUAL Marks $(5 \times 3 = 15)$		
6.		aemia Control Programme.
	b. Prepare a chart on symptoms of Flur	osis
7.	7. a. Determine the process of preparing a nutrition interaction framework.	
	b. Explain the terms (i) Empowerment of women (ii) Malnutrition.	
b. Explain the terms (1) Empowerment of woman (11)		
8.	8. a. Analyse the concept of Organic farm	ning.
	b. Discuss how AIDS is transmitted.	
	U. Discuss now Albo is transmitted.	

9. a. Illustarte an short essay on NIPCCD.

(OR)

- b. Apply the advantages of rain water harvesting.
- 10. a. State the guideleines of National Nutritional Policy.

(OR)

b. Comment on PDS.

SECTION -C (30 Marks)

Answer ALL questions

ALL questions carry EQUAL Marks

 $(5 \times 6 = 30)$

11. a. Evaluate the causes, symptoms and programmes related to goiter.

(OR

- b. Malnutririon has created a bad impact on tribal population-Justify the statement.
- 12. a. Construct short notes on underutilized potential of women.

(OR)

- b. Elucidate about the role of scientist in nutrition programme implementation.
- 13. a. Analyze the concept of nutrition garden.

(OR

- b. Determine the merits and demirts of nutrition education methods.
- 14. a. Assess the role of ICMR.

(OR)

- b. Compare the beneficiaries of UNICEF and UNESCO.
- 15. a. Differentiate between world nutrition policy and national nutritional Policy.

(OR)

b. Predict the factors affecting food consumption pattern.

Z-Z-Z

END