QP CODE: 23104688

Reg No : ..... Name : .....

# B.Sc DEGREE (CBCS) REGULAR/IMPROVEMENT/REAPPEARANCE EXAMINATIONS, FEBRUARY 2023

## **First Semester**

B.Sc Clinical Nutrition and Dietetics Model III

### Core Course - CN1CRT03 - FAMILY MEAL MANAGEMENT I

2017 Admission Onwards

9796673A

Time: 3 Hours

Max. Marks : 80

#### Part A

Answer any **ten** questions. Each question carries **2** marks.

- 1. What is balanced diet?
- 2. What is the RDA of a moderate male?
- 3. Briefly explain the fat gain during pregnancy.
- 4. Mention any four complications affecting an underweight pregnant woman.
- 5. How to prevent excessive weight gain during pregnancy?
- 6. What is GDM?
- 7. What is the function of prolactin and oxytocin during lactation?
- 8. Explain Colostrum
- 9. Explain EBM
- 10. Why infants need higher energy than adults?
- 11. What is artificial feeding?
- 12. What is a hydrolyzed protein formula?

(10×2=20)

#### Part B

Answer any **six** questions. Each question carries **5** marks.

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- 13. State ten points to make a diet low cost. Which are the low cost food items available in Kerala?
- 14. How to make a diet acceptable to children?
- 15. Write a note on the effect of improper nutrition on the outcomes of pregnancy.
- 16. Write a note on the energy, protein and fat requirements of a pregnant woman.
- 17. Briefly explain the various complications faced by pregnant women.
- 18. Explain galactokinesis and galactopoiesis.
- 19. What are the dietary requirements of lactating women?
- 20. Explain galactocele.
- 21. What is weaning and explain need for weaning?

(6×5=30)

#### Part C

### Answer any **two** questions. Each question carries **15** marks.

- 22. Mention 25 points to be remembered while planning a menu. Also, note down the age wise restrictions required in the diet.
- 23. Briefly explain the nutritional and food guidelines while planning a diet for gestation.
- 24. Write an essay on advantages of breast feeding.
- 25. Explain family pot feeding, its importance, advantages and points to be considered in safe preparation of weaning foods.

(2×15=30)