

B.Sc.(N) [Post Basic (1st Year)]

Nutrition & Dietetics

[New Scheme-w.e.f. 2007 admission]

Time: 2 Hours Max Marks: 35 Note: Attempt all questions. 1. Define the following: [1x5=5]Malnutrition. a. b. Toddler. Pre- school age. c. Over weight. d. e. Psychology. Dietary Management of any TWO of the following: 2. $[3\frac{1}{2}x2=7]$ a. Anaemia. Protein- energy malnutrition. b. Night Blindness. c. d. Diabetes. 3. Explain any TWO of the following: $[3\frac{1}{2}x2=7]$ Nutritional needs for pregnant mother. a. Two macronutrients. b. Substitute for non- vegetarian diet. c. 4. Describe briefly any TWO of the following: $[3\frac{1}{2}x2=7]$ Factors to be considered in planning dietary requirements for normal Infant. a. Fat soluble Vitamins. b. Selection of cheap and nutritious food. c. 5. Write Short Notes on any THREE of the following: [3x3=9]Minerals. a. National Nutrition Programme. b.

Sources of Carbohydrate and Recommended Daily Allowance.

Role of Fat in the Body and Recommended Allowance.

Psychology of Infant.

c.

d.

e.