



PG (CBCS)
M.SC Semester- II Examination, 2023
NUTRITION & DIETETICS
PAPER: NUD 202
(DIET THERAPY)

Full Marks: 40

Time: 2 Hours

The figures in the right-hand margin indicate full marks.
Candidates are required to give their answers in their own words as far as practicable.

Write the answer for each unit in separate sheet

UNIT: 15
DIET THERAPY I

GROUP-A

1. Answer any **TWO** from the following questions: 2×2=4
- Write the types of tube feeding.
 - Why should vitamin A deficiency avoid in infants and children?
 - What do you mean by "Anorexia Nervosa"?
 - An adolescent girl, body weight is 70 kg & height is 5'2". Calculate BMI.

GROUP-B

2. Answer any **TWO** from the following questions: 2×4=8
- Discuss the significance of soft diet.
 - Discuss the role of dietary fibres in health maintenance.
 - Discuss a diet plan for chronic febrile illness like Tuberculosis.
 - Write a short note on 'Iron deficiency anaemia'.

GROUP-C

3. Answer any **ONE** from the following questions: 1×8=8
- Define central obesity. Discuss briefly its causes, risk and dietary management. 2+6
 - What do you mean by enteral nutrition and parenteral nutrition? Discuss the conditions in which these are preferred. 2+3+3

(P.T.O)

(2)



UNIT: 16
DIET THERAPY II

GROUP-A

1. Answer any **TWO** from the following questions: 2×2=4
- a) What do you mean by osmotic diarrhoea?
 - b) Define aneurysm.
 - c) Define cystic fibrosis of lungs.
 - d) What do you mean by dyspnoea?

GROUP-B

2. Answer any **TWO** from the following questions: 2×4=8
- a) How does NSAIDS causes ulceration in GI tract?
 - b) What are the different types of constipation?
 - c) Discuss nutritional considerations for steato-hepatitis.
 - d) Write about the complications of COPD. What is emphysema? 3+1

GROUP-C

3. Answer any **ONE** from the following questions: 1×8=8
- a) Write about different type of rheumatic disorders. Discuss the nutritional modification required for gout patient. 4+4
 - b) Write about different stages of migraine. Write the nutritional complications of parkinsons disease in later stage. Define myasthenia gravis. 3+3+2
