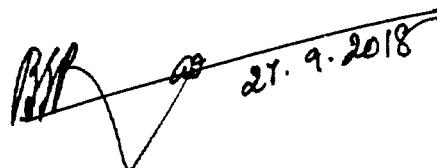


**END SEMESTER PRACTICAL EXAMINATION
SEMESTER 5**

**B.Sc. APPLIED NUTRITION AND PUBLIC HEALTH
BS - 503 PAPER V- CLINICAL DIETETICS — DSC- 1E**

Time: 2 Hrs.

- | | |
|---|----------------------|
| 1. Write the modified RDA for the given condition | Max Marks: 25 |
| 2. Plan a day's diet for the given condition | (5 mark) |
| a) Peptic ulcer | (8 mark) |
| b) Diabetes | |
| c) Atherosclerosis | |
| d) Hypertension | |
| e) Glomerulonephritis | |
| f) Nephrotic syndrome | |
| g) Jaundice | |
| h) Cirrhosis of liver | |
| 3. Calculate the any two nutrients of importance | (4 mark) |
| 4. Preparation of selected meal and display | (3 mark) |
| 5. Certified record | (5 mark) |

 21.9.2018

**END SEMESTER PRACTICAL EXAMINATION
SEMESTER 5**

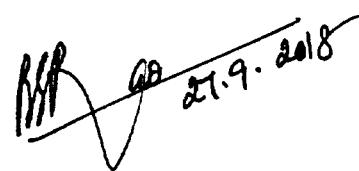
B.Sc. APPLIED NUTRITION AND PUBLIC HEALTH

**B.S.-S06 PAPER VI – FOOD HYGIENE AND SANITATION – DSE
IE-B.**

Time: 2 Hrs.

Max Marks: 25

1. Identify the adulterants present in the given milk sample (6 mark)
2. Identify the adulterants present from given set of sample(any two samples) (6 mark)
 - a) Cereals and pulses
 - b) Spices and condiments
 - c) Milk and products
 - d) Fats and oils
 - e) Sweeteners
 - f) Beverages
3. Estimate the hardness of water (8 mark)
4. Certified record (5 mark)


AB 27.9.2018