

School of Nursing

B.Sc. Nursing
ETE - Jul 2023

Time : 3 Hours

Marks : 75

Sem II - NUTR140 - Applied Nutrition and Dietetics

Your answer should be specific to the question asked

Draw neat labeled diagrams wherever necessary

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| 1. | Explain Isoenzymes. | K1 CO1 (1) |
| 2. | Write different types of dietary assessment method. | K1 CO6 (1) |
| 3. | Explain water soluble vitamins. | K1 CO4 (1) |
| 4. | Write classification of food on the basis of function. | K1 CO6 (1) |
| 5. | Identify four food groups given by ICMR | K1 CO5 (1) |
| 6. | Identify meaning of BMR? | K1 CO3 (1) |
| 7. | Expand SAM | K1 CO4 (1) |
| 8. | Identify two food borne disease. | K1 CO3 (1) |
| 9. | Extend full form of ICMR. | K1 CO2 (1) |
| 10. | Identify names of two major nutritional problems in India. | K1 CO2 (1) |
| 11. | What is Galactosemia? | K1 CO1 (1) |
| 12. | Define Anaemia | K1 CO5 (1) |
| 13. | Recall objectives of ICDS. | K3 CO3 (2) |
| 14. | Write guidelines associated with meal planning. | K2 CO1 (2) |
| 15. | Recall Grilling | K4 CO4 (2) |
| 16. | Identify functions of protein. | K3 CO2 (2) |
| 17. | Write services provided by ICDS. | K5 CO5 (5) |
| 18. | Explain diagnosis test of diabetes. | K4 CO4 (5) |
| 19. | Discuss types of lipids metabolic disorders. | K4 CO3 (5) |
| 20. | Explain inborn errors of protein and amino acid metabolism. | K3 CO2 (5) |
| 21. | Recall functions of carbohydrates. | K3 CO1 (5) |
| 22. | Explain different methods of nutritional assessment. | K6 CO4 (15) |
| 23. | Explain function and sources of different minerals. | K5 CO3 (15) |