



ಕರ್ನಾಟಕ ರಾಜ್ಯ ಮುಕ್ತ ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
Karnataka State Open university

Department of Food Science and Nutrition

M.Sc. Clinical Nutrition and Dietetics

Regional Centre: KSOU MYSORE HEAD QUARTER

INTERNAL ASSIGNMENT

NAME :

ENROLLMENT NO. :

SEMESTER :

COURSE : M.Sc. Clinical Nutrition and Dietetics

MONTH & YEAR :

MOBILE NO. :

SUBMITTED AT :

Assignments

| Sl. No. | Assignment | Page Numbers | Marks Allotted |
|---------|------------|--------------|----------------|
| 1 | | | |
| 2 | | | |
| 3 | | | |
| 4 | | | |
| 5 | | | |
| 6 | | | |



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KARNATAKA STATE **OPEN UNIVERSITY**
Department of Studies and Research in Food Science & Nutrition
Mukthagangotri, Mysore – 570 006, India

Kindly follow the below instruction for writing of Internal Assignment

1. Internal Assignment must be hand written in A4 size sheets in blue or black pen.
2. Follow the choice provided in answering as provided along with internal assignment questions
3. Typed Internal Assignments will not be accepted.
4. Assignment of PG programmes of Department of Food Science and Nutrition must be submitted to the address given below before the stipulated date
5. Assignment of UG programmes of Science except BCA and B.Sc. (IT) must be submitted to the address given below before the stipulated date
6. **Last Date for the Assignment Submission 31-03-2023.**

Chairperson
Department of Food Science and Nutrition,
Science Bhavan, Karnataka State Open University
Mukthagangotari, Mysuru

**M.Sc. IN CLINICAL NUTRITION AND DIETETICS
(CBCS SCHEME) JULY CYCLE-2021-22**

IA QUESTIONS

**Answer all the questions in the course you have opted
Each question carries 10 marks**

II SEMESTER

DSC-2.1: NUTRITION THROUGH LIFE CYCLE

1. Explain factors to be considered while computing RDA.
2. Describe the nutritional concerns of school going children.

DSC 2.2- BASICS OF DIET THERAPY

3. Discuss the role of dietician in Hospital.
4. Elaborate on Nutritional care plan

DSE 2.5- ASSESSMENT OF NUTRITIONAL STATUS

1. Describe biochemical methods of assessment of Nutritional status
2. Write short notes on anthropometric indices.

DSE 2.6: NUTRIENT AND DRUG INTERACTIONS

3. Write on modes of Nutrition and Drug Interaction
4. Explain the role of drug transporters in nutrient and drug interaction.

DSE 2.7- NUTRITIONAL DISORDERS

1. Write on carbohydrate deficiencies.
2. Explain Calcium and Iron disorders.

DSE 2.8- NUTRITION RESEARCH METHODS

1. Elaborate on endogenous formation.
2. Explain the ethnicity in Research methods.
