



SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION AND RESEARCH
(A DEEMED TO BE UNIVERSITY)

Integrated B.Sc - M.Sc Clinical Nutrition and Dietetics (CND)

Fifth Year Semester-X September 2022 Examination

Time- 2. Hrs

[Max Marks: 50]

SCIENTIFIC WRITING

QP Code: N0330

*Your answer should be specific to the question asked
Draw neat labelled diagrams wherever necessary*

LONG ESSAY

2x6= 12 Marks

1. Explain in brief the components of drafting in detail in scientific writing
2. Explain in detail the parts of dissertation/research project

SHORT ESSAY

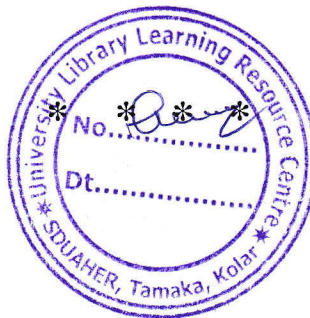
6x4=24 Marks

3. What is directional and non-directional hypothesis when to use it?
4. Explain in detail the government and non-government funding agencies or grant agencies and their responsibilities
5. What is a control group and experimental group in research explain with example?
6. What is double blind method and why it is used?
7. Explain the different kinds of outline in scientific writing
8. Explain lucid way of indicating relationships and results in scientific writing

SHORT ANSWER

7x2=14 Marks

9. List the components of the manuscript writing
10. Define articles in journals
11. List few Scopus indexed journals
12. What are the different types of research techniques?
13. What are the different types of error in research?
14. Define type I error
15. Define type II error





SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION AND RESEARCH
(A DEEMED TO BE UNIVERSITY)

Integrated B.Sc. –M.Sc. Clinical Nutrition and Dietetics (CND)

Fifth Year Semester-X September 2022 Examination

TIME- 2 HRS

MAX MARKS: 60

NUTRITION IN EMERGENCIES AND DISASTERS

QP Code: N0340

Your answers should be specific to questions asked.

Draw neat labelled diagrams wherever necessary

LONG ESSAY

2 x 10 = 20 marks

1. Discuss about the quantities of cooked food for distribution in disasters management
2. Explain the prevention and treatment of communicable diseases in disaster management

SHORT ESSAY

5 x 5 = 25 marks

3. Draw and explain viscous cycle of malnutrition
4. Describe the B-1 and B-3 deficiency and its treatment during disaster management
5. Write a note on treatment of severe anemia with doses specific to age groups and its duration
6. Explain the importance of monitoring the adequacy of food access and intake?
7. Discuss the causes of nutrition emergencies during disaster management.

SHORT ANSWER

5 x 3 = 15 marks

8. List manmade and natural disasters
9. Mention four D's in vitamin B3 deficiency
10. List the types of major deficiency disease in emergency
11. Mention the importance of voluntaries in emergencies
12. Mention the composition of F75 formula

