

First Semester Examination-2017

M.Sc. NUTRITION & DIETETICS

Paper Code: NUD-106

Full Marks : 50

Time: 2 Hours

Write the answer for each unit in separate sheet

Unit-XI

Q.1 Quantify haemoglobin as per the method directed by the examiner using the provided sample.

Write the principle of the procedure and interpret your result.

8+2+2=12

Q.2 Identify the ABO system and Rh type of the provided blood sample and write the report on your result.

4+2+2=8

Q.3 Laboratory note book.

02

Q.4 Viva-Voce.

03

Unit-XII

Q.5 Assess the nutritional status of the pre-school children using the provided data and write a comment on it.

8+2=10

Q.6 Evaluate the nutritional status of school going children using the provided data and write a comment on it.

8+2=10

Q.7 Laboratory note book.

02

Q.8 Viva-Voce.

03
