UNIVERSITY OF NORTH BENGAL

BBA(TAH) Programme 4th Semester Examination, 2021

DSC8-BBA(TAH)

BUSINESS FINANCE AND ELEMENTARY STATISTICS

Full Marks: 60

ASSIGNMENT

The figures in the margin indicate full marks.

Answer any *three* of the following questions   20×3 = 60

1. (a) What are the limitations of financial accounting?   5+5+10

   (b) The frequency distribution of weights (in kg) of 40 persons is given below:

Weights (in kg)	25-30	30-35	35-40	40-45	45-50
Frequency	6	13	14	4	3

   (i)   What is the lower limit of fourth class interval?

   (ii) What is the class size of each class interval?

   (iii) Which class interval has the highest frequency?

   (iv) Find the class marks of all the class intervals?

   (c) What are the various types of Dividend?

2.   Define Capital Budgeting. Explain the process of Capital Budgeting.   20

3. (a) A population has mean 75 and Standard Deviation 12. Random Samples of size   10+10
      121 are taken. Find the mean and standard deviation of the sample mean.

   (b) Explain different types of sampling.

4.   Explain the different types of decisions taken by Finance Manager in approach of   20
     Financial Management.

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