

UG Sem 5 Zoology Hon. Practical (DSE 2) BIostat.

Data for Practical work (DSE 2 BIostat) (for students of Sem 5 Zoo Hon. of Jam. Co-op. College)

Biostat. Prac. - I

Date - 05.05.2020

Construct a pie chart on the basis of following data.

PLACE	A	B	C	D
Amount of honey yield in kg.	350	200	300	150

Biostat. Prac. - II

Date - 06.05.2020

Calculate the mean, median and mode from the following data:-

No. of scoliodon	2	5	7	6	8
Length in cm.	12	18	20	15	17

Biostat. Prac. - III

Date - 08.05.2020

Calculate the standard deviation from the following data:-

Observation	5	10	12	14	15	20
Frequency	2	4	8	6	4	2

-x-

- Note : 1) 3 works to be done in 3 separate pages.
2) On comment paper (left side) write the qn. & on the white paper (right side) solve it.
3) Use the same practical record book which you are using for DSE-1.
4) Let the works be checked when college reopens after the withdrawal of lock down.