

This note summarises the key areas which were discussed during the day. Student may use this list as guidance for self study if he/she was absent.

<u>Date</u>	19 th June 2010	1000 to 1330
<u>Lesson</u>	5	Presentation of Data
<u>Areas</u>	5.6 to 5.15	
<u>Questions</u>	5.7,5.10,5.14	
<u>Home Work</u>	5.11,5,15	
<u>Special Instructions</u>	NA	

1. Difference between continuous and discrete variables with examples for each type
2. Concept of frequency and cumulative frequency.
3. How to construct frequency distribution using the tallying process.
4. How to develop a cumulative frequency distribution using the frequency distribution
5. Introduction to the idea of histogram and the formula for histogram bat height
6. Introduction to the idea of ogive
7. Drawing histogram and ogive
8. Calculation of angle occupied by each data in a pie chart and where it is applicable
9. Difference between three types of bar charts