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QUESTION PAPERS
I SEMESTER AND ATKT EXAMINATION
F.Y. BACHELOR OF FINANCIAL MARKETS
OCTOBER : 2014

<u>REGULAR</u>		<u>ATKT</u>	
<u>SUBJECT</u>	<u>MARKS</u>	<u>SUBJECT</u>	<u>MARKS</u>
BASIC STATISTICS	75	~~~~~	~~
ECONOMICS	75	~~~~~	~~
BUSINESS ENVIRONMENT	75	~~~~~	~~
BASIC COMPUTER SKILLS	75	~~~~~	~~
FINANCIAL ACCOUNTING	75	~~~~~	~~
PRINCIPLES OF INVESTMENT	75	~~~~~	~~

**ICLES COLLEGE OF SCIENCE, ARTS AND COMMERCE
FY BFM**

BASIC STATISTICS

Note: Answer all the Questions.

Marks: 75

Time: 2 1/2hrs.

1. a) Write note Limitations of Statistics.

5M

b) Draw a frequency polygon the following data .

5M

Monthly wages	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80
No.of employees	150	300	500	800	1000	900	400	100

c) Find the Mode for the following data.

5M

CI	20-40	40-60	60-80	80-100	100-120
Frequency	5	18	22	10	3

OR

p) What are the requisites of a good average?

5M

q) The mean wage of 200 workers working in a garment factory in three shifts is Rs.520.

The average of 90 workers in the first shift is Rs.500.the average of 60 workers working in the second shift is Rs.450.What is the average of workers working in the third shift.

5M

r) For the following data calculate D_7 , P_{60} .

5M

CI	10-20	20-30	30-40	40-50	50-60	60-70	70-80
Frequency	1	3	11	21	43	32	9

2 a) What are the merits and demerits of Standard deviation.

5M

b) Calculate the Mean Deviation from Mean for the following data.

5M

CI	10-12	12-14	14-16	16-18	18-20	20-22	22-24
Frequency	11	17	20	22	10	10	10

c) Find standard deviation for the following data .

5M

CI	300-400	400-500	500-600	600-700	700-800
F	2	3	8	4	3

