me of the Faculty- Mr. Bhupinder Singh

cipline - BBA

nester -4th

oject and Code - Business Statistics, BBA-210

son Plan Duration - 15 weeks (January,2018 to April, 2018)

	Theory	Practical	
Lecture Day	Topic (Including Assignment/ Test)	Practical Day	Topic
1st	Correlation: introduction and Importance	1st	NA
2nd	Types of Correlation	2nd	NA
3rd	Methods of studying Correlation	3rd	NA
4th	Graphical methods	4th	NA
5th	Algebric methods: Karlpearson method-I	5th	NA
6th	Karlpearson method-II	6th	NA
7th	Karlpearson method-III	7th	NA
8th	Spearsman method-I	8th	NA
9th	Spearsman method-II	9th	NA
10th	Concurrent Deviation method	10th	NA
11th	Test of correlation	11th	NA
12th	Linear Regression: Introduction and importance	12th	NA
13th	Comparision of Correlation and Regression	13th	NA
14th 15th	Methods of studying Regression-I	14th	NA
	Methods of studying Regression-II	15th	NA
16th	Methods of studying Regression-III	16th	NA
17th	Methods of studying Regression-IV	17th	NA
18th	Properties of Regression	18th	NA
19th	Error of estimate, Explained variance and unexplained variance	19th	NA
20th	Coefficient of determination	20th	NA
21st	Test of Regression	21st	NA
22nd	Probability: intro and significance	22nd	NA
23rd	Joint, marginal and conditional probability	23rd	NA
24th	Independent, mutually, exhasutive and complementary events	24th	NA
25th 26th 27th	Theories of probability: Addition theorem-I	25th	NA
	TEST	26th	NA
	TEST	27th	NA
28th	TEST	28th	NA
29th 30th 31st 32nd	Multiplication theorem-I	29th	NA
	Multiplication theorem-II	30th	NA
	Combination of addition and multiplication-I	31st	NA
	Combination of addition and multiplication-II	32nd	NA
33rd	Bayes's theorem-I	33rd	NA
34th	Bayes's theorem-II	34th	NA
35th	Time series: definition, components	35th	NA
36th	Limitations	36th	NA
37th	Measurement of trend-I	37th	NA
38th 39th	Measurement of trend-II	38th	NA
	Measurement of trend-III	39th	NA
40th	Measurement of trend-IV	40th	NA
41st 42nd	Seasonal, cyclical and random variables	41st	NA
	Hypothesis testing: Intro	42nd	NA
43rd	Procedure for testing hypothesis tests in attributes	43rd	NA
44th	Large Sample Test-I	44th	NΔ

49th	Small SampleTest-I	49th	NA
50th	Small SampleTest-II	50th	NA
51st	Small SampleTest-III	51st	NA
52nd	Small SampleTest-IV	52nd	NA
53rd	Small SampleTest-V	53rd	NA
54th	Study of statistical techniques with the help of Ms-Excel-I	54th	NA
55th	Study of statistical techniques with the help of Ms-Excel-II	55th	NA
56th	Revision	56th	NA
57th	Revision	57th	NA
58th	Revision	58th	NA
59th	TEST	59th	NA
60th	TEST	60th	NA
	50th 51st 52nd 53rd 54th 55th 56th 57th 58th 59th	50thSmall SampleTest-II51stSmall SampleTest-III52ndSmall SampleTest-IV53rdSmall SampleTest-V54thStudy of statistical techniques with the help of Ms-Excel-I55thStudy of statistical techniques with the help of Ms-Excel-II56thRevision57thRevision58thRevision59thTEST	50thSmall SampleTest-II50th51stSmall SampleTest-III51st52ndSmall SampleTest-IV52nd53rdSmall SampleTest-V53rd54thStudy of statistical techniques with the help of Ms-Excel-I54th55thStudy of statistical techniques with the help of Ms-Excel-II55th56thRevision56th57thRevision57th58thRevision58th59thTEST59th

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