

Sl. No.	Date	Name of the Experiment	Page No.	Staff Sign.
		GENERAL EXPERIMENT		
(i)	31-01-14	Creating a data file		
1		DESCRIPTIVE STATISTICS		
1(a)	31-01-14	Frequencies		
1(b)	31-01-14	Descriptives		
1(c)	01-02-14	Cross Tabs		
2		HYPOTHESIS PARAMETRIC		
2(a)	01-02-14	One Sample t - Test		
2(b)	14-02-14	Independent Sample t - Test		
2(c)	14-02-14	Paired Sample t - Test		
2(d)	14-02-14	One Way ANOVA		
3		HYPOTHESIS NON - PARAMETRIC		
3(a)	14-02-14	Runs Test		
3(b)	21-02-14	Chi - square Test		
3(c)	21-02-14	Mann - Whitney U Test		
3(d)	21-02-14	Wilcoxon Signed Rank Test		
3(e)	21-02-14	Kruskal - Wallis Test (K - Test)		
4		CORRELATION & REGRESSION		
4(a)	21-02-14	Correlation		
4(b)	21-02-14	Regression		
5	28-02-14	Forecasting Using MS - Excel		
		REVENUE MANAGEMENT		
8	28-02-14	Linear Programming Problem - Min & Max		
9		TRANSPORTATION & ASSIGNMENT		
9(a)	01-03-14	Transportation Problem		
9(b)	01-03-14	Assignment Problem		
10	01-03-14	Networking Model (CPM)		
12	01-03-14	Inventory Model (EOQ)		
6	14-03-14	Portfolio Selection Using MS - Excel		
7		RISK ANALYSIS & SENSITIVITY ANALYSIS		
7(a)	28-03-14	Risk Analysis Using MS - Excel		
7(b)	04-04-14	Sensitivity Analysis Using MS - Excel		
11		Queueing Theory		