### MEASI INSTITUTE OF MANAGEMENT CHENNAI – 600014

#### The Respective Mentor Faculty will be Project guides

**Purpose:** To facilitate project report writing and to provide an overall view.

#### Steps:

- 1. Identification of the Organizaton (company)
- 2. Avail permission letter from MIM
- 3. Obtain approval letter from the company.
- 4. Submit letter to MIM faculty guide (Internal Guide)
- 5. Ascertain organisational guide (External guide)
- 6. Get approval of Title from respective guides.
- 7. Collect review of literature supporting the title and industry.
- 8. Frame Objectives.
- 9. Formulate research design and obtain approval from guide.
- 10. Preparation of the questionnaire.
- 11. Collect primary and secondary data.
- 12. Apply statistical tools and techniques.
- 13. Analyze and interpret data collected.
- 14. List down the findings.
- 15. Recommended suitable suggestions for problems identified under the study.
- 16. Submit draft manuscript.
- 17. Obtain approval for binding project upon incorporation of suggested modifications.
- 18. Prepare TWO spiral bound copies of the project report and obtain signatures of Guide and Director.
- 19. Submit one spiral bound copy to Librarian, MIM.

## **Guidelines for Report Formatting:**

- **❖** Times New Roman
- $\star$  Text 12 size, font normal.
- ❖ Headings 14 size, font bold
- ❖ Chapter title 20 size, font bold (separate Page)
- ❖ 1.5 line spacing
- ❖ More margin on left-side of page (to accommodate binding)
- ❖ Page numbers at bottom right hand cornor
- ❖ Preliminary pages small roman numbers
- ❖ Page number 1 starts from chapter 1
- ❖ A-4 size good quality paper
- **❖** 40-50 pages
- ❖ Final report spiral bound (2copies)

## Guidelines for usage of statistical tools:

- ❖ The students have to decide on the appropriate statistical tools after considering the nature of his/her project and sample. SPSS package should be used for analysis.
- ❖ Appropriate statistical tools must be used.
- ❖ The students must be familar with the definition, objectives, hypothesis, statistical techniques and mathematical formula for such tests.
- ❖ The students should be able to correlate the results of the various statistical tools with their findings.
- Unless the tools are adequate and definite the examiner may not be inclined to accept the findings.

#### **Schedule Dates:**

The students has to adhere to the following schedule for summer internship. They will be assessed by a panel of faculty.

- Project Period 6 weeks
- First Review
- Final Review
- Report Submission
- Mock viva voce by external examiners drawn from Industry/Academic

# **Preliminary Pages**

- 1. Title Page
- 2. Certificate issued by Organization ( Completion letter)
- 3. Declaration by the student
- 4. Acknowledgement
- 5. Contents
- 6. List of Tables
- 7. List of Figures.

I INTRODUCTION -Definitions and Concepts -Introduction to XX Industry -Scope of the XX Industry -Global Scenario (Few Statistics) -Indian Scenario (Few Statistics) -Indian Scenario (Few Statistics) -Trends and Future -Study on Company Profile - Product Profile - Problem statement and Need for the study, Purpose -Objectives of the study -Scope of the study -Scope of the study -Scope of the study -Research Design -Sampling Methodology (or Census study) - Population - Frame - Method - Size(Computation using appropriate Formula) -Data Collection Methodology - Data collection method - Data collection instrument (questionnaire or interview schedule) -Pilot study - Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION - 5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) - 5.2. SUGGESTIONS - 5.3. CONCLUSION.  BIBLIOGRAPHY ANNEXURE	7. List of Figures.					
-Definitions and Concepts -Introduction to XX Industry -Scope of the XX Industry -Global Scenario (Few Statistics) -Indian Scenario (Few Statistics) -SWOT Analysis -Trends and Future -Study on Company Profile - Product Profile - Problem statement and Need for the study, Purpose -Objectives of the study -Scope of the study -Stangling Methodology -Sampling Methodology (or Census study) - Population - Frame - Method - Size(Computation using appropriate Formula) -Data Collection Methodology - Data collection method - Data collection instrument (questionnaire or interview schedule) -Pilot study - Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION -S.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) -S.2. SUGGESTIONS -S.3. CONCLUSION.  BIBLIOGRAPHY	CHAPTER NO.	PARTICULARS				
-Introduction to XX Industry -Scope of the XX Industry -Global Scenario (Few Statistics) -Indian Scenario (Few Statistics) -SWOT Analysis -Trends and Future -Study on Company Profile - Product Profile - Problem statement and Need for the study, Purpose -Objectives of the study -Scope of the study -Population -Frame -Method of Size(Computation using appropriate Formula) -Data Collection Methodology -Data Collection method -Data collection method -Data collection instrument (questionnaire or interview schedule) -Pilot study -Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION -S.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) -S.2. SUGGESTIONS -S.3. CONCLUSION.  BIBLIOGRAPHY -ANNEXURE	I					
-Scope of the XX Industry -Global Scenario (Few Statistics) -Indian Scenario (Few Statistics) -SWOT Analysis -Trends and Future -Study on Company Profile - Product Profile - Problem statement and Need for the study, Purpose -Objectives of the study -Scope of the Study -Sesearch Design -Sampling Methodology (or Census study) - Population - Frame - Method - Size(Computation using appropriate Formula) -Data Collection Methodology - Data collection method - Data collection instrument (questionnaire or interview schedule) -Pilot study - Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION -5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) -5.2. SUGGESTIONS -5.3. CONCLUSION. BIBLIOGRAPHY						
-Global Scenario (Few Statistics) -Indian Scenario (Few Statistics) -SWOT Analysis -Trends and Future -Study on Company Profile - Product Profile - Problem statement and Need for the study, Purpose -Objectives of the study -Scope of the study -Scope of the study -Standard Methodology -Research Design -Sampling Methodology (or Census study)  • Population • Frame • Method • Size(Computation using appropriate Formula) -Data Collection Methodology • Data collection method • Data collection instrument (questionnaire or interview schedule) -Pilot study • Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION  5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2. SUGGESTIONS 5.3. CONCLUSION. BIBLIOGRAPHY ANNEXURE						
-Indian Scenario (Few Statistics) -SWOT Analysis -Trends and Future -Study on Company Profile - Product Profile - Problem statement and Need for the study, Purpose -Objectives of the study -Scope of the study -Scope of the study -Scope of the study -Scope of the Study -III REVIEW OF LITERATURE (from 2011 to 2017)  III RESEARCH METHODOLOGY -Research Design -Sampling Methodology (or Census study) - Population - Frame - Method - Size(Computation using appropriate Formula) -Data Collection Methodology - Data collection method - Data collection instrument (questionnaire or interview schedule) -Pilot study - Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION - 5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) - 5.2. SUGGESTIONS - 5.3. CONCLUSION.  BIBLIOGRAPHY - ANNEXURE		1 -				
-SWOT Analysis -Trends and Future -Study on Company Profile - Product Profile - Problem statement and Need for the study, Purpose - Objectives of the study -Scope of the study -Stope of the study -RESEARCH METHODOLOGY -Research Design -Sampling Methodology (or Census study) - Population - Frame - Method - Size(Computation using appropriate Formula) -Data Collection Methodology - Data collection method - Data collection instrument (questionnaire or interview schedule) -Pilot study - Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  V DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION - 5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) - 5.2. SUGGESTIONS - 5.3. CONCLUSION.  BIBLIOGRAPHY - ANNEXURE						
-Trends and Future -Study on Company Profile - Product Profile - Product Profile - Problem statement and Need for the study, Purpose -Objectives of the study -Scope of the study  II REVIEW OF LITERATURE (from 2011 to 2017)  III RESEARCH METHODOLOGY -Research Design -Sampling Methodology (or Census study)  • Population • Frame • Method • Size(Computation using appropriate Formula) -Data Collection Methodology • Data collection method • Data collection instrument (questionnaire or interview schedule) -Pilot study • Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION 5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2 .SUGGESTIONS 5.3. CONCLUSION.  BIBLIOGRAPHY ANNEXURE		-Indian Scenario (Few Statistics)				
-Study on Company Profile - Product Profile - Problem statement and Need for the study, Purpose - Objectives of the study - Scope of the study - State Hart Hodology - Research Design - Sampling Methodology (or Census study) - Population - Frame - Method - Size(Computation using appropriate Formula) - Data Collection Methodology - Data collection method - Data collection instrument (questionnaire or interview schedule) - Pilot study - Standard deviation value - Hypotheses & Statistical Tools / Techniques - Statistical package used (SPSS with version no.) - Limitations of study.  IV DATA ANALYSIS & INTERPRETATION V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION - 5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) - 5.2. SUGGESTIONS - 5.3. CONCLUSION.  BIBLIOGRAPHY - ANNEXURE		1				
- Product Profile -Problem statement and Need for the study, Purpose -Objectives of the study -Scope of the study -Scope of the study -III REVIEW OF LITERATURE (from 2011 to 2017)  III RESEARCH METHODOLOGY -Research Design -Sampling Methodology (or Census study)  • Population • Frame • Method • Size(Computation using appropriate Formula) -Data Collection Methodology • Data collection method • Data collection instrument (questionnaire or interview schedule) -Pilot study • Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION 5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2. SUGGESTIONS 5.3. CONCLUSION.  BIBLIOGRAPHY ANNEXURE						
-Problem statement and Need for the study, Purpose -Objectives of the study -Scope of the study  II REVIEW OF LITERATURE (from 2011 to 2017)  III RESEARCH METHODOLOGY -Research Design -Sampling Methodology (or Census study)  • Population • Frame • Method • Size(Computation using appropriate Formula) -Data Collection Methodology • Data collection method • Data collection instrument (questionnaire or interview schedule) -Pilot study • Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION  5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2. SUGGESTIONS 5.3. CONCLUSION.  BIBLIOGRAPHY ANNEXURE						
-Objectives of the study -Scope of the study  II REVIEW OF LITERATURE (from 2011 to 2017)  III RESEARCH METHODOLOGY -Research Design -Sampling Methodology (or Census study)  • Population • Frame • Method • Size(Computation using appropriate Formula) -Data Collection Methodology • Data collection method • Data collection instrument (questionnaire or interview schedule) -Pilot study • Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION  5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2 .SUGGESTIONS 5.3. CONCLUSION.  BIBLIOGRAPHY ANNEXURE						
-Scope of the study  II REVIEW OF LITERATURE (from 2011 to 2017)  III RESEARCH METHODOLOGY -Research Design -Sampling Methodology (or Census study)  • Population • Frame • Method • Size(Computation using appropriate Formula) -Data Collection Methodology • Data collection method • Data collection instrument (questionnaire or interview schedule) -Pilot study • Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION 5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2. SUGGESTIONS 5.3. CONCLUSION.  BIBLIOGRAPHY ANNEXURE		-Problem statement and Need for the study, Purpose				
III REVIEW OF LITERATURE (from 2011 to 2017 )  III RESEARCH METHODOLOGY -Research Design -Sampling Methodology (or Census study)  • Population • Frame • Method • Size(Computation using appropriate Formula) -Data Collection Methodology • Data collection method • Data collection instrument (questionnaire or interview schedule) -Pilot study • Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION  5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2 .SUGGESTIONS 5.3. CONCLUSION.  BIBLIOGRAPHY ANNEXURE		-Objectives of the study				
III RESEARCH METHODOLOGY -Research Design -Sampling Methodology (or Census study)  • Population • Frame • Method • Size(Computation using appropriate Formula) -Data Collection Methodology • Data collection method • Data collection instrument (questionnaire or interview schedule) -Pilot study • Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION 5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2 .SUGGESTIONS 5.3. CONCLUSION.  BIBLIOGRAPHY ANNEXURE		-Scope of the study				
-Research Design -Sampling Methodology (or Census study)  • Population • Frame • Method • Size(Computation using appropriate Formula) -Data Collection Methodology • Data collection method • Data collection instrument (questionnaire or interview schedule) -Pilot study • Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION  5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2. SUGGESTIONS 5.3. CONCLUSION.  BIBLIOGRAPHY ANNEXURE	II	REVIEW OF LITERATURE (from 2011 to 2017)				
-Sampling Methodology (or Census study)  • Population  • Frame  • Method  • Size(Computation using appropriate Formula)  -Data Collection Methodology  • Data collection method  • Data collection instrument (questionnaire or interview schedule)  -Pilot study  • Standard deviation value  -Hypotheses & Statistical Tools / Techniques  -Statistical package used (SPSS with version no.)  -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION  5.1. SUMMARY OF FINDINGS  (Tabulate the Findings with that of the Objectives & Hypotheses)  5.2 .SUGGESTIONS  5.3. CONCLUSION.  BIBLIOGRAPHY  ANNEXURE	III					
<ul> <li>Population</li> <li>Frame</li> <li>Method</li> <li>Size(Computation using appropriate Formula)</li> <li>-Data Collection Methodology</li> <li>Data collection method</li> <li>Data collection instrument (questionnaire or interview schedule)</li> <li>-Pilot study</li> <li>Standard deviation value</li> <li>-Hypotheses &amp; Statistical Tools / Techniques</li> <li>-Statistical package used (SPSS with version no.)</li> <li>-Limitations of study.</li> <li>IV</li> <li>DATA ANALYSIS &amp; INTERPRETATION</li> <li>V</li> <li>SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION</li> <li>5.1. SUMMARY OF FINDINGS         <ul> <li>(Tabulate the Findings with that of the Objectives &amp; Hypotheses)</li> <li>5.2. SUGGESTIONS</li> <li>5.3. CONCLUSION.</li> </ul> </li> <li>BIBLIOGRAPHY</li> <li>ANNEXURE</li> </ul>						
Frame  Method  Size(Computation using appropriate Formula)  -Data Collection Methodology  Data collection method  Data collection instrument (questionnaire or interview schedule)  -Pilot study  Standard deviation value  -Hypotheses & Statistical Tools / Techniques  -Statistical package used (SPSS with version no.)  -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION  5.1. SUMMARY OF FINDINGS  (Tabulate the Findings with that of the Objectives & Hypotheses)  5.2 .SUGGESTIONS  5.3. CONCLUSION.  BIBLIOGRAPHY  ANNEXURE		-Sampling Methodology (or Census study)				
Method Size(Computation using appropriate Formula) -Data Collection Methodology Data collection method Data collection instrument (questionnaire or interview schedule) -Pilot study Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION 5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2 .SUGGESTIONS 5.3. CONCLUSION.  BIBLIOGRAPHY ANNEXURE		Population				
<ul> <li>Size(Computation using appropriate Formula)</li> <li>-Data Collection Methodology</li> <li>Data collection method</li> <li>Data collection instrument (questionnaire or interview schedule)</li> <li>-Pilot study</li> <li>Standard deviation value</li> <li>-Hypotheses &amp; Statistical Tools / Techniques</li> <li>-Statistical package used (SPSS with version no.)</li> <li>-Limitations of study.</li> <li>IV DATA ANALYSIS &amp; INTERPRETATION</li> <li>V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION</li> <li>5.1. SUMMARY OF FINDINGS         <ul> <li>(Tabulate the Findings with that of the Objectives &amp; Hypotheses)</li> <li>5.2 .SUGGESTIONS</li> <li>5.3. CONCLUSION.</li> </ul> </li> <li>BIBLIOGRAPHY</li> <li>ANNEXURE</li> </ul>		• Frame				
-Data Collection Methodology		Method				
-Data Collection Methodology		• Size(Computation using appropriate Formula)				
Data collection method     Data collection instrument (questionnaire or interview schedule)     Pilot study     Standard deviation value     Hypotheses & Statistical Tools / Techniques     Statistical package used (SPSS with version no.)     Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION     5.1. SUMMARY OF FINDINGS     (Tabulate the Findings with that of the Objectives & Hypotheses)     5.2 .SUGGESTIONS     5.3. CONCLUSION.  BIBLIOGRAPHY ANNEXURE						
schedule) -Pilot study  Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION 5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2 .SUGGESTIONS 5.3. CONCLUSION.  BIBLIOGRAPHY ANNEXURE						
schedule) -Pilot study  Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION 5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2 .SUGGESTIONS 5.3. CONCLUSION.  BIBLIOGRAPHY ANNEXURE		Data collection instrument (questionnaire or interview)				
-Pilot study  • Standard deviation value -Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION  5.1. SUMMARY OF FINDINGS  (Tabulate the Findings with that of the Objectives & Hypotheses)  5.2 .SUGGESTIONS  5.3. CONCLUSION.  BIBLIOGRAPHY  ANNEXURE		=				
Standard deviation value     -Hypotheses & Statistical Tools / Techniques     -Statistical package used (SPSS with version no.)     -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION		,				
-Hypotheses & Statistical Tools / Techniques -Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION  5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2 .SUGGESTIONS 5.3. CONCLUSION.  BIBLIOGRAPHY ANNEXURE						
-Statistical package used (SPSS with version no.) -Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION 5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2 .SUGGESTIONS 5.3. CONCLUSION.  BIBLIOGRAPHY ANNEXURE						
-Limitations of study.  IV DATA ANALYSIS & INTERPRETATION  V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION  5.1. SUMMARY OF FINDINGS  (Tabulate the Findings with that of the Objectives & Hypotheses)  5.2. SUGGESTIONS  5.3. CONCLUSION.  BIBLIOGRAPHY  ANNEXURE		· · · · · · · · · · · · · · · · · · ·				
V SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION 5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2 .SUGGESTIONS 5.3. CONCLUSION. BIBLIOGRAPHY ANNEXURE						
CONCLUSION 5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2 .SUGGESTIONS 5.3. CONCLUSION. BIBLIOGRAPHY ANNEXURE	IV	DATA ANALYSIS & INTERPRETATION				
5.1. SUMMARY OF FINDINGS (Tabulate the Findings with that of the Objectives & Hypotheses) 5.2 .SUGGESTIONS 5.3. CONCLUSION. BIBLIOGRAPHY ANNEXURE	V	SUMMARY OF FINDINGS, SUGGESTIONS AND				
(Tabulate the Findings with that of the Objectives & Hypotheses) 5.2 .SUGGESTIONS 5.3. CONCLUSION. BIBLIOGRAPHY ANNEXURE		CONCLUSION				
Hypotheses) 5.2 .SUGGESTIONS 5.3. CONCLUSION. BIBLIOGRAPHY ANNEXURE		5.1. SUMMARY OF FINDINGS				
5.2 .SUGGESTIONS 5.3. CONCLUSION. BIBLIOGRAPHY ANNEXURE		(Tabulate the Findings with that of the Objectives &				
5.3. CONCLUSION.  BIBLIOGRAPHY  ANNEXURE		1				
BIBLIOGRAPHY ANNEXURE		5.2 .SUGGESTIONS				
ANNEXURE		5.3. CONCLUSION.				
		BIBLIOGRAPHY				
CANDERSON AND THE		ANNEXURE				
QUESTIONNAIRE		QUESTIONNAIRE				

# **Marketing Topics**

- 1. A study on Brand awareness and customer Expectation.
- 2. Competitive advantage in Retail industry
- 3. A study on attrition and retention measures for the sales force.
- 4. A study on adopting customer centric approach a step towards CRM
- 5. A study on the customer retention strategies
- 6. A study on Brand recall
- 7. A study on service quality and customer satisfaction
- 8. A comparative study on customer relationship strategies
- 9. A study to ascertain the quality performance
- 10. A study on growing health business
- 11. A study on Retailers perception
- 12. A study on Investors Attitude towards derivative market
- 13. An Analysis on enhancing the customer relationship management.
- 14. A study on e-banking services.

# **Finance Topics**

- 1. Corporate lending
- 2. Industry analysis and company analysis on a scenario basis, competitiveness, growth potential and credit analysis
- 3. Research in Risk management, Banking, Derivatives etc
- 4. Virtual finance
- 5. Financial planning and forecasting
- 6. New financial approaches for the economic sustainability
- 7. Activity based costing and management
- 8. Retail Banking
- 9. E- Investment Banking
- 10. Risk analysis in capital budgeting.
- 11. Fundamental and technical analysis for purchasing shares in the secondary market.
- 12. Behavioral finance

#### **Human Resource**

- 1. A study on individual learning style, training, talent development and organizational development /knowledge management.
- 2. A study on knowledge sharing
- 3. A study on Talent Management.
- 4. A study on organizational and individual competencies.
- 5. A study on train drain in IT companies.
- 6. A study on competency based training/succession planning
- 7. An analysis on life long learning in service sectors.
- 8. A study on retraining the workforce
- 9. A study on stress management and work performance
- 10. A study on quality of work life
- 11. An analysis of HR difficulties encountered
- 12. A study in adoption of e HRM process.