

SUMMER PROJECT MANUAL

| Date | Version | Document Name & | Prepared/Modified | Reviewed/ |
|---------|---------|-----------------------|---------------------|---------------|
| | | Code Version | by | Approved by |
| May 08, | 01 | Summer Project Manual | Dr. Vinoth S | Academic |
| 2023 | | MIM/ACA/SP/MAN/V.1 | Dr. D Charumathi | Coordinator / |
| | | | Ms. W Shabeena Shah | Director |

Course Name : Summer Project

Project duration : 6 weeks

Credits : 2

A mandatory requirement to obtain MBA degree from University of Madras

1. Purpose

To orient and facilitate students to successfully complete summer project as per the requirements.

2. Responsibility

Student : Owner of the Project

Mentor (Internal Guide) : Project Guidance and necessary approval

Librarian : Project database, Plagiarism check and Report

Collection (Hardcopies)

Head Admin : Prepare student's Bonafide certificate and

disseminate project related communication to

students and faculty

Academic Committee* : Review and Approval of final draft

Academic Coordinator : Scheduling reviews and follow-up with mentors : Final Approval of Schedules and Project Reports

*Dr. S G Balaji, Dr. Appu A, Dr. Vinoth S, Dr. D Charumathi, Ms. W Shabeena Shah, Dr.

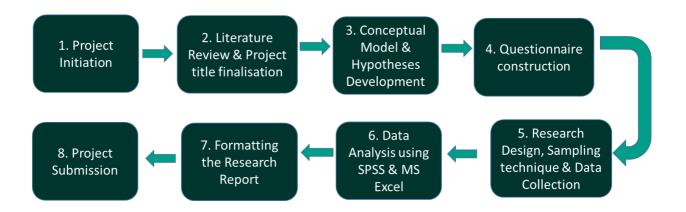
Amrutha



3. Pre-requisites

- Obtain SPSS and MS Excel certification on or before June 20, 2023
- Possess a individual laptop with essential software such as Office 365 and SPSS
- Students to choose and undertake project from different organisations (not more than three students in multi-domains per organisation)
- Attend the mandatory orientation on summer project
- Obtain a Bonafide certificate for approaching organisations for summer project.
- Students to undergo summer project training as per the training schedule

4. Process Flow



5. Procedure

5.1 Project Initiation

Step 1: Students to obtain a project in a private/public limited company for a period of 6 weeks

Step 2: To obtain approval from the mentor (internal guide) on the company identified for summer project

Step 3: On approval, students to proceed for obtaining project acceptance letter from the organisation and submit the same to the mentor

- Step 4: Student to provide name, designation, email id and contact number of the person he/she reports in the organisation (external guide)
- Step 5: Student to share the project guidelines and requirements with the external guide
- Step 6: Student to identify a suitable title for the project in consultation with the mentor and external guide
- Step 7: On meeting the requirements from Step 1 to Step 6, students to initiate the summer project work

5.2 Process

- Step 8: Students to review the available literature relevant to the approved title
- Step 9: A minimum of 20 journal articles has to be collected from EBSCO & J Gate and reviewed .*
- Step 10: Students to identify research gaps and develop a suitable framework / model clearly indicating the independent and dependent variables.*
- Step 11: Students to set hypothesis / objectives based on the model. *
- Step 12: Students to design a questionnaire with validated scales / constructs relevant to the research model*
- Step 13: Student to obtain approval on the research model & questionnaire from the mentor, and from the external guide
- Step 14: Student to initiate data collection process by distributing printed questionnaire (offline) and/or google forms (online)
- Step 15: Student to strictly ensure that the data is collected from relevant (target) respondents and is original.
- Step 16: Simultaneously, Students to complete Chapter 1 (Introduction) & Chapter 2 (Review of Literature) as per the project guidelines.
- Step 17: The details of collected responses has to be shared with the mentor for validating the genuineness of the data and approved by Academic coordinator
- Step 18: Student to perform data analysis only using MS Excel and IBM SPSS*



Step 19: Student should conduct at least one multivariate analysis*

Step 20: Student to complete Chapter 3 (Research Methodology), Chapter 4 (Data Analysis & Interpretation) and Chapter 5 (Summary of Findings, Suggestions and Conclusion) as per the project guidelines. *

* Training will be provided to meet the requirements

5.3 Project Completion

Step 21: Student to submit a draft of the project report (in printed form) to the mentor for approval.

Step 22: Students to carry out the mentioned corrections and obtain approval from the Academic committee.

Step 23: Student to obtain project completion letter which should contain Name of the student, Register No, Title of the project and Project duration with seal and signature of the authorized signatory.

Step 24: The completed project should contain project completion letter (from the organisation) and plagiarism report (from the Librarian)

Step 25: The submitted project should culminate into a research article and submitted to a UGC Care / Scopus / WoS indexed journals within 15 days from the submission of project report.

6. Guidelines

6.1 Report Formatting

- Times New Roman
- Chapter title 20 size, font bold (Separate Page without page numbers)
- Headings 14 size, font bold, Upper case
- Sub Heading 12 size, font bold, Upper case
- Text 12 size, font normal
- 1.5 line spacing
- 1inch margins on all sides
- Page numbers at centre bottom
- Preliminary pages small roman numbers (centre bottom)



- Page number 1 starts from chapter 1(Introduction)
- APA Citation, Tables and Referencing Styles*

6.2 General

- Students to report to the mentor as per the scheduled dates of review
- Students failing to report for reviews and not meeting the project requirements will not be eligible to submit the project report
- A project report should be between 50 to 75 pages
- The project report should be comb (black) bound with blue front & back cover
- Two copies of report has to be submitted
- One copy to be taken in A4 Bond sheet with colour printout, and the other in A4 sheet with B&W printout
- Plagiarism should be less than 25%

Training Schedule

| Module | Instructor / Trainer | No. of |
|----------------------------|--------------------------|--------|
| | | Hours |
| Literature Review & | Latha Lavanya B | 5 |
| Identification of research | | |
| gaps | | |
| Conceptual Model & | Hameed Kan T A M | 5 |
| Hypothesis development | | |
| Questionnaire | Shabeena Shah W | 5 |
| construction | | |
| Research Methodology | Dr. S.G. Balaji / Appu A | 10 |
| Descriptive Statistics & | | |
| Non- parametric tests | | |
| Data Analysis & | Vinoth S | 10 |
| Interpretation using SPSS | | |
| (Bi – Variate & | | |
| Multivariate tools) | | |
| APA Guidelines | Priyadarshini J | 5 |



7. Project Status & Review

| Review | Date | Prepared and Submitted at the time of Review | | |
|--------------|--------------|---|--|--|
| First Review | July 5, 2023 | Chapter –l Introduction | | |
| | | -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 of Company Profile- Problem statement / | | |
| | | Need for the study - Conceptual | | |
| | | framework/model - Objectives of the study- | | |
| | | Scope of the study. | | |
| | | Chapter –II Review of Literature | | |
| | | Journals, Websites, Reports, Books | | |
| | | Questionnaire design and Approval | | |
| | | Primary data Collection | | |
| Second | July 12, | Chapter –III Research Methodology | | |
| Review | 2023 | Research Design, type of research- Sampling | | |
| | | Methodology (Population, Frame, Method, | | |
| | | Size)- Data Collection Methodology (Data | | |
| | | collection Method, sources of Data, Data | | |
| | | Collection instrument)- Pilot Study (Standard | | |
| | | Deviation Value)-Hypotheses & Statistical | | |
| | | Tools/Techniques (explain each method | | |
| | | briefly)- Statistical package used (SPSS with | | |
| | | version no.)- Limitations of the study. | | |
| Third Review | July 19, | Chapter –IV Data Analysis and | | |
| | 2023 | Interpretation | | |
| | | For each question – SPSS output printout- | | |
| | | Introduction to the question- | | |
| | | Table No./Table Heading/Table with | | |

| | | 1 | | |
|--------------|-------------|--|--|--|
| | | data/source- Figure (Optional),Interpretation. | | |
| | | Data Analysis and Interpretation for each | | |
| | | developed hypothesis, Multivariate Analysis | | |
| | | Chapter – V Summary of Findings, | | |
| | | Suggestions and Conclusion | | |
| | | Summary of findings (based on | | |
| | | questionnaire)-other observations- | | |
| | | Suggestions-Conclusion. | | |
| Final Review | July 26, | Rough draft Submission | | |
| | 2023 | | | |
| | Aug 2, 2023 | Final Report Submission | | |
| | | | | |
| | Aug 9, 2023 | Viva-Voce | | |



Annexure

Preliminary Page Format

"Project Tile"

Summer Project Report submitted to the University of Madras

In partial fulfillment of the requirements for the award of the degree

MASTER OF BUSINESS ADMINISTRATION

Submitted by

Student Name (Reg. No. XXXXX)

Under the guidance of

Internal Guide Name
Designation



MEASI INSTITUTE OF MANAGEMENT

(Approved by AICTE & Affiliated to University of Madras) #147, Peters Road, Royapettah, Chennai - 600 014.

Month Year





MEASI INSTITUTE OF MANAGEMENT

(Approved by AICTE & Affiliated to University of Madras)
147, Peters Road, Royapettah, Chennai- 600 014

BONAFIDE CERTIFICATE

This is to certify that the project entitled "**Project tile**" submitted by **Mr. / Ms. Student Name (Reg. No: xxxxxx)** in partial fulfilment of the requirements of the Post Graduate Degree course in **Master of Business Administration (M.B.A)** for the year 202X- 202X is the original work of the above candidate.

INTERNAL GUIDE NAME
(PROJECT GUIDE &
INTERNAL EXAMINER)

DIRECTOR



DECLARATION

I, **Student Name** (**Reg. No: XXXXXX**), Bonafide student of Business Administration, MEASI Institute of Management, affiliated to University of Madras hereby declare the project entitled "**Project Title**" was prepared towards the partial fulfilment of **Master of Business Administration** (**M.B.A**) final year Degree course from the University of Madras. The report was prepared by my own effort and it has not been submitted earlier either to this university or to any other university / Institution for the award of any degree or diploma.

Place: Chennai – 14

Date: Student Name



ACKNOWLEDGMENT

I take this opportunity to express my gratitude to all those without whom this project would not have been possible. First, I would like to thank the **Director**, MEASI Institute of Management.

Sincere thanks to my guide **Internal Guide Name**, **Designation**, MEASI Institute of Management, who encouraged and helped me from the beginning to develop the concept ideas to pursue the project in legit way, I have learnt so many things from him.

I thank **External Guide Name**, **Designation**, **Organisation name** for providing valuable inputs and supporting me throughout the project work.

I also wish to express my gratitude and thank my family and friends who backed me throughout the project. I would like to convey my sincere thanks to those good souls who helped me to take the project to next level.



TABLE OF CONTENTS

| Chap. No | Contents | Page No. | |
|----------|--|----------|--|
| 1 | INTRODUCTION | | |
| 1.1 | DEFINITIONS AND CONCEPTS | | |
| 1.2 | INDUSTRY PROFILE | | |
| 1.2.1 | SCOPE | | |
| 1.2.2 | GLOBAL SCENARIO | | |
| 1.2.3 | INDIAN SCENARIO | | |
| 1.2.4 | SWOT ANALYSIS | | |
| 1.2.5 | TRENDS AND FUTURE | | |
| 1.3 | COMPANY PROFILE | | |
| 1.4 | OBJECTIVES OF THE STUDY | | |
| 1.5 | SCOPE OF THE STUDY | | |
| 2 | REVIEW OF LITERATURE | | |
| 2.1 | THEORITICAL FRAMEWORKS | | |
| 2,3 | IDENTIFICATION OF RESEARCH GAPS | | |
| 2.2 | NEED FOR THE STUDY | | |
| 3 | RESEARCH METHODOLOGY | | |
| 3.1 | CONCEPTUAL FRAMEWORK/MODEL - INDEPENDENT AND DEPENDENT VARIABLES | | |
| 3.2 | HYPOTHESIS DEVELOPMENT | | |
| 3.3 | CONSTRUCTION OF QUESTIONNAIRE | | |

| 3.4 | RESEARCH DESIGN | |
|-----|--|--|
| 3.5 | SAMPLING TECHNIQUE | |
| 3.6 | METHODS OF COLLECTING PRIMARY DATA | |
| 3.7 | RELIABILITY ANALYSIS | |
| 3.8 | STATISTICAL TOOLS | |
| 3.9 | LIMITATIONS OF THE STUDY | |
| 4 | DATA ANALYSIS AND INTERPRETATION | |
| 4.1 | DESCRIPTIVE & PERCENTAGE ANALYSIS | |
| 4.2 | INFERENTIAL STATISTICS | |
| 5 | SUMMARY OF FINDINGS, SUGGESTIONS AND CONCLUSION | |
| 5.1 | FINDINGS | |
| 5.2 | SUGGESTIONS | |
| 5.3 | CONCLUSION | |
| | BIBLIOGRAPHY | |
| | ANNEXURE - QUESTIONNAIRE | |



LIST OF TABLES

| Table No. | Title | Page No. |
|-----------|------------------------|----------|
| 4.1 | DESCRIPTIVE STATISTICS | |
| 4.1.1 | | |
| 4.1.2 | | |
| XXX | | |
| 4.2 | INFERENTIAL STATISTICS | |
| 4.2.1 | | |
| 4.2.2 | | |
| XXX | | |



LIST OF CHARTS

| Chart No. Title | | Page No. |
|-----------------|---------------------|----------|
| 4.1 | PERCENTAGE ANALYSIS | |
| 4.1.1 | | |
| 4.1.2 | | |
| XXX | | |