# **Guidelines to Prepare -Project document**

This document provides guidelines for writing and evaluating the technical specifications for asoftware project.

# Writing the specification

The purpose of the technical specification is to provide specific information about the how the project will be carried out with details about the products that will be delivered. The technical specification should include the following sections

# Front Page

- Page 1 Title page
- Page 2 Certificate
- Page 3 Acknowledgement
- Page 4 Contents
- Page 5 Abstract
- Page 6 List of Figures/

tables/screensPage 7symbols &

Abbreviations

#### **CONTENTS**

Abstract

List of Figures

List of Tables

List of Screens

Symbols & Abbreviations

# 1.1 Introduction

- **1.2** Define the "Problem"
- 1.3 Objectives
- 2. Review of Literature
- 3. Study Area
  - 3.1 Location and Extent
  - 3.2 General Description of Study area
- 4. Materials & methods
  - 4.1 Materials used
  - 4.2 Software Used

- 4.3 Data Processing
- 4.3.1 Digitization
- .5 Research Methodology
- 4.5.1 Steps in analysis. Include a flowchart (required).
- 5. Results
- 6. Conclusion
  - 6.1 Overall conclusion
  - 6.2 advantages and limitations in the application area
  - 6.3 Future developments

# REFERENCES / BIBLIOGRAPHY

- 1. Author Name, Title of Paper/ Book, Publisher's Name, Year of publication
- 2. Full URL Address

# **Typing and Binding Of Research Project Report**

#### **Font**

- 1. Chapter Names 16 TIMES NEW ROMAN (Bold) All Caps 2. Headings 14 TIMES NEW ROMAN (Bold) All Caps 3. Subheadings -14 TIMES NEW ROMAN (Bold) Title Case
- 4. Sub –Sub Headings 12 TIMES NEW ROMAN (Bold) Title Case
- 5. Body of Project -12 TIMES NEW ROMAN
- 6. Text in Diagrams 12 TIMES NEW ROMAN (All Lower Case)
- 7. Diagrams / Table Headings / Fig. Headings 12' TIMES NEW ROMAN Title Case
- 8. If Any Text 12' TIMES NEW ROMAN (Title Case)

# **Spacing**

- 1. Two (2) Line Spacing between Heading and Body Text.
- 2. Line Spacing In Body Text should be 1.5
- 3. New Paragraphs Start With Single Tab.

#### **Margins**

Left 1.5'	Right 1.0'
Top 1.0'	Bottom 1.0'

# **Page Numbers**

Position Bottom, Middle

1. Front Pages **Small Roman Numbers** (Excluding Title Page, Certificate Page, Acknowledgement Page)

1, 2, 3 ..... 2. Body Pages 3. Annexure 1, 2, 3..... (Separate For Each Annexure)

Color: White Pages: Bond Paper Size: A4Paper

**Documentation**: Spiral Binding

# A ProjectReport On

<<Title of the Project>>

Master/ Graduation

<<BCA/IMSCIT/MCA>>

# **Computer Application Department**

Submitted

To



Computer Application Department Silver Oak University

Submitted By <<Name of the Student>> <<Enrollment No >>

Under the Guidance Of << Guide Name>> << Designation >>

