**UNIVERSITY OF SCIENCE AND TECHNOLOGY OF
SOUTHERN PHILIPPINES
COLLEGE OF ENGINEERING AND ARCHITECTURE
Computer Engineering Department**

SAMPLE AREA OF FOCUS HERE

Area of Focus

FName MI LName
FName MI LName
FName MI LName
FName MI LName

March 2025

Chapter 1

INTRODUCTION

1.1 Background of the Study

In this section, you should examine the existing research relevant to your study area, highlighting its applicability and the current or past trends within that domain. This encompasses advanced technologies such as the Internet of Things, Artificial Intelligence, Machine Learning, Robotics and Automation, Cellular Networks, Virtual Reality, and other related fields.

Following this, address the controversies associated with your research's topics and focal points. Organize the context of the problem using a funnel approach, starting from the macro level and narrowing down to the micro and mini levels...

1.2 Statement of the Problem

Since we are utilizing a Statement format for the Statement of Purpose (SOP), you can now address the issues and challenges related to your specific context and focal topic...

1.3 Objective of the Study

1.3.1 General Objectives

- State here the general aims of your study that would answer the focus context problem.

1.3.2 Specific Objectives

- Enumerates the other objectives and problems you want to answer in the focus or area of your study.

- Another objective.

Chapter 2

METHODOLOGY

2.1 Research Design

Choose an applicable research design for your study. Some of the applicable research designs are as follows: Agile Development Methodology, Waterfall Development Methodology, Lean Development Methodology...

Figure 2.1: The Waterfall Model

REFERENCES

- Molly, P. (1998). Aquarius Consulting. A Review of the Managerial Grid Model of Leadership and its Role as a Model of Leadership Culture. Retrieved from `https://pdfs.semanticscholar.org/...`

- The Vision Council. Creative Property of The Vision Council. Retrieved from `https://www.thevisioncouncil.org/...`