

**AN EXAMPLE THESIS TITLE FOR SIIT STUDENTS TO USE AS
TEMPLATE**

BY

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**A THESIS SUBMITTED IN PARTIAL FULFILLMENT OF
THE REQUIREMENTS FOR THE DEGREE OF
MASTER OF SCIENCE IN TECHNOLOGY
SIRINDHORN INTERNATIONAL INSTITUTE OF TECHNOLOGY
THAMMASAT UNIVERSITY
ACADEMIC YEAR 2013**

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A Thesis Presented

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Submitted to
Sirindhorn International Institute of Technology
Thammasat University
In partial fulfillment of the requirement for the degree of
MASTER OF SCIENCE IN TECHNOLOGY

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MAY 2014

Acknowledgments

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Abstract

AN EXAMPLE THESIS TITLE FOR SIIT STUDENTS TO USE AS TEMPLATE

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List of Acronyms

3D	Three Dimensional
Ack	Acknowledgement
COMM	Communication
DB	Database
DYMO	Dynamic MANET On-demand
FIFO	First In First Out
IEEE	Institute of Electrical and Electronics Engineers
MAC	Media Access Control
MANET	Mobile Ad-Hoc Network

Chapter 1

Introduction

1.1 Motivation

There has been a rapid growth in the development of communication protocols to There has been a rapid growth in the development of communication protocols to There has been a rapid growth in the development of communication protocols to There has been a rapid growth in the development of communication protocols to There has been a rapid growth in the development of communication protocols to

- Difficult for ...
- Lack of integration ...
- Another point ...

To address these issues, [1] ...

1.2 Problem Statement

The problem is [3] ...

Chapter 2

Background

This chapter gives the background knowledge of this thesis. Background on abc is presented in Section 2.1. An explanation of def is presented in Section 2.2.

2.1 ABC

ABC is a new technology. ABC is a new technology. ABC is a new technology. ABC is a new technology. ABC is a new technology. ABC is a new technology. ABC is a new technology. ABC is a new technology. [2]

2.1.1 Design

The design of ABC is great. The design of ABC is great. The design of ABC is great. The design of ABC is great. The design of ABC is great. The design of ABC is great. The design of ABC is great. The design of ABC is great.

Architecture The design is shown in Figure 2.1.

Code The code is shown in Listing 2.1

Listing 2.1: Example code

```
if a == b
then c
else
d
```

2.1.2 Analysis

The analysis of ABC is great. The analysis of ABC is great. The analysis of ABC is great. The analysis of ABC is great. The analysis of ABC is great. The analysis of ABC is great. The analysis of ABC is great. The analysis of ABC is great.

Figure 2.1: ABC Design

Column1	Column2	<i>Column3</i>
Parameter 1	1234	bytes
Parameter 2	4.321	b/s
Parameter 3	0.55	sec

Table 2.1: My table

2.2 DEF

DEF is another technology. DEF is another technology. DEF is another technology. DEF is another technology. DEF is another technology. DEF is another technology. DEF is another technology. DEF is another technology.

Here is Table 2.1.

References

- [1] O. Trullols-Cruces, M. Fiore, and J. M. Barcelo-Ordinas. Cooperative download in vehicular environments. *IEEE Transactions on Mobile Computing*, 11(4):663–678, Apr. 2012.
- [2] T. Watteyne, A. Molinaro, M. G. Richichi, and M. Dohler. From MANET to IETF ROLL standardization: A paradigm shift in WSN routing protocols. *IEEE Communications Surveys & Tutorials*, 13(4):688–707, 4th quarter 2011.
- [3] J.-Y. Yoo, S. Park, and J. Kim. Distributed coordination of multiple media flows in WiFi networks. *IEEE Transactions on Consumer Electronics*, 57(4):1704–1709, Nov. 2011.

Appendix A

Example Appendix

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