



**A THESIS TEMPLATE ILOVEYOU PIA FOR THE CIVIL  
ENGINEERING DEPARTMENT (VERSION 1.4.1)**

*An Undergraduate Thesis  
presented to the  
Civil Engineering Department  
College of Engineering  
Mindanao State University  
General Santos City*

*In partial fulfillment  
of the requirements for the degree  
Bachelor of Science in Civil Engineering*

PROPONENT 1  
PROPONENT 2  
PROPONENT 3

September 2025

## Approval Sheet



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Republic of the Philippines  
**MINDANAO STATE UNIVERSITY**  
**GENERAL SANTOS CITY**  
COLLEGE OF ENGINEERING

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### **CIVIL ENGINEERING DEPARTMENT**

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This undergraduate thesis, entitled *INSERT THESIS TITLE HERE*, prepared and submitted by *INSERT PROPONENT NAMES HERE (separated by commas)* in partial fulfillment of the requirements in CVE199 — Undergraduate Thesis has been examined and approved for oral examination.

**NAME OF ADVISER**  
Adviser

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Approved by the Panel on Oral Examination on (Date of Oral Defense)

**PANEL CHAIRMAN**  
Panel Chairman

**PANEL MEMBER**  
Panel Chairman

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Accepted and approved in partial fulfillment of the course requirements for the degree *Bachelor of Science in Civil Engineering*.

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Chairperson

**NOEL S. GUNAY, Ph.D.**  
Dean

## Acknowledgements

## Abstract

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*Keywords:* Keyword 1, Keyword 2 . . .

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# Chapter 1

## Introduction

- 1.1 Background of the Study
- 1.2 Statement of the Problem
- 1.3 Scope and Limitations
- 1.4 Significance of the Study
- 1.5 Conceptual Framework
- 1.6 Definition of Terms

### Civil Engineering

344This is a very lengthy definition to illustrate how this definition of terms work. It uses a table to wrap the definitions in neat rows.

## **Chapter 2**

### **Review of Related Literature**

#### **2.1 A Random Section**

This is a citation using the MLA style (Gioncu and Mazzolani).

## **Chapter 3**

### **Methodology**

#### **3.1 Research Method**

#### **3.2 Research Locale**

#### **3.3 Research Procedure**

#### **3.4 Statistical Tools**

## Chapter 4

### Results and Discussions

## **Chapter 5**

### **Summary, Conclusion, and Recommendations**

#### **5.1 Summary of Findings**

#### **5.2 Conclusions**

#### **5.3 Recommendations**

## References

Gioncu, Victor, and Federico M. Mazzolani. *Earthquake Engineering for Structural Design*. Spon P, 2011.

## Appendix A

## Curriculum Vitae



**STUDENT NAME HERE**

Address

Email Address

Contact Number

### Educational Background

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<b>Primary</b>	<b>Name of Primary School Attended</b> Address Years Admitted
<b>Secondary</b>	<i>Junior High School</i> <b>Name of Secondary School (Junior High)</b> Address Years Admitted <i>Senior High School</i> <b>Name of Secondary School (Senior High)</b> Address Years Admitted
<b>Tertiary</b>	<b>MINDANAO STATE UNIVERSITY GENERAL SANTOS CITY</b> Bachelor of Science in Civil Engineering Brgy. Fatima, GSC 2019 - 2023

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### Scholarships

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- Department of Science and Technology (DOST) Scholarship
  - Academic Scholar (MSU System Grantee)
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### Honors and Awards

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- Magna Cum Laude  
*MSU-GSC, June 2023*
- Most Outstanding Civil Engineering Student 2023  
*PICE National, June 2023*