TRIBHUVAN UNIVERSITY Institute Of Engineering Purwanchal Campus, Dharan



Final Year Project Report On

"Write your Project Title Here"

[Code No: —]

Submitted by

Member A

Member B

Member C

Member D

Submitted to

(Department Name)

Month, Year

Write Your Project Title Here

[Code No: —]

Submitted by

Member A

Member B

Member C

Member D

Project Supervisor

Name of Project Supervisor

Designation

Department Name

A final year project submitted in partial fulfillment of the requirement

for the

Degree of Bachelor of Engineering in ——— Engineering

Submitted to

Department Name

Institute of Engineering, Purwanchal Campus,

Dharan, Sunsari

Nepal

Month, Year

CERTIFICATE

This is to certify that the project entitled "Write your Project Title here" by Member A, Member B, Member C, and Member D presented towards the partial fulfillment of the requirements of Bachelor of Engineering (B.E.) degree in — Engineering has been completed under my supervision. I recommend the same for acceptance by Tribhuvan University, Institute of Engineering.

(Supervisor Name)
Project Supervisor

Date: 2021/ /

CERTIFICATE

The project report entitled "Write your Project Title here" by Member A, Member B, Member C, and Member D presented towards the partial fulfillment of the requirements of Bachelor of Engineering (B.E.) degree in —— Engineering at Tribhuvan University, Institute of Engineering, Purwanchal Campus, Dharan.

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Member D

ABSTRACT

Abstract should introduce topic, methodology and sample results. It precisely describes the purpose of the research and methodology used.

Keywords: Minimum four words, Times New Roman 12 Regular, Justify, Line Spacing 1.25.

Contents

	CER	RTIFICATE	ii
	CER	RTIFICATE	iii
	COF	PYRIGHT	iv
	ACK	KNOWLEDGEMENTS	V
	ABS	TRACT	vi
	CON	NTENT	vii
	LIST	TOF FIGURES	ix
	LIST	TOF TABLES	X
	NO	MENCLATURE	xi
	ABB	REVIATIONS	xi
1	Intr	oduction	1
	1.1	General	1
		1.1.1 Subsection	1
	1.2	Motivation of the present work	1
	1.3	Types	1
	1.4	Layout of the thesis	1
	1.5	Closure	2
	1.6	Figure	2
	1.7	Table	2
	1.8	Equations in Latex	3
2	Lite	rature Review	4
	2.1	Introduction	4

2.2	Elastos	tatics of laminated composite beams	4
	2.2.1	Elasticity Solutions of laminated composite beams	4
	2.2.2	Classical beam theory (CBT)	4
2.3	Objecti	ves of present work	4
RFF	FRENCI	FS	5

List of Figures

1 1	Time in Taken																					2	
1.1	Figure in Latex																						
	1 15010 111 1100011	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	_	

List of Tables

1 1	Example of Table in Latex															1
1.1	Example of Table in Latex															
		•	•	•	•	•	•	•	•	•	•	•	•	•	•	_

ABBREVIATIONS

MANET Mobile Adhoc Network

AODV Adhoc On-Demand Distance Vector Routing

Protocol

RREQ Route Request

RREP Route Reply

CRRT Collect Route Reply Table

DRI Data Routing Information

DSR Dynamic Source Routing

CREQ Route Confirmation Request

CREP Route Confirmation Reply

BBN Backbone Node

Chapter 1

Introduction

This is introduction!

1.1 General

This is introduction!

1.1.1 Subsection

This is Subsection!

SubSubsection

This is SubSubsection!

1.2 Motivation of the present work

Motivation of the present work [1]

1.3 Types

Types

1.4 Layout of the thesis

Layout of the thesis [2]

1.5 Closure

Closure section

1.6 Figure

Figure 1.6 shows sample figure in the Latex.



Figure 1.1: Figure in Latex

1.7 Table

Table 1.1 shows format of the table in Latex.

Table 1.1: Example of Table in Latex

Figure No.	Caption	Page No.
3.1	Material properties for composite laminate.	65
3.2	Normalized transverse displacement (), inplane normal stress () and transverse shear stress () of an simply supported orthotropic beam in plane stress condition subjected to sinusoidal load.	69
3.3	Normalized transverse displacement (), inplane normal stress () and transverse shear stress () of an simply supported orthotropic plate in plane strain condition subjected to sinusoidal load.	70

1.8 Equations in Latex

$$x^n + y^n = z^n (1.1)$$

$$\int_0^\infty e^{-x^2} dx = \frac{\sqrt{\pi}}{2} \tag{1.2}$$

Chapter 2

Literature Review

Literature review!

2.1 Introduction

Introduction

2.2 Elastostatics of laminated composite beams

Elastostatics of laminated composite beams

2.2.1 Elasticity Solutions of laminated composite beams

Elasticity Solutions of laminated composite beams

2.2.2 Classical beam theory (CBT)

Classical beam theory (CBT). Analysis of the work! [3]

2.3 Objectives of present work

Objectives of present work.

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