# GOVT. DIGVIJAY AUTONOMOUS P.G. COLLEGE,

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## //Notification//

## Guidelines For Preparing The Project Report For P.G. Students

## 1. ARRANGEMENT OF CONTENTS

The sequence in which the project report material should be arranged and bound should be as follows:

- 1. Cover Page
- 2. Certificate of Guide and HOD
- 3. Acknowledgement
- 4. Declaration by Student
- 5. Table of contents
- 6. Abstract
- 7. Chapters
- 8. References

#### 2. PREPARATION FORMAT:

2.1 Cover Page – A specimen copy of the Cover page of the project report is given in Annexure A.

#### 2.2 Certificate of project Guide and HOD - Annexure B.

2.3 Acknowledgement- This should not exceed one page. Annexure C

2.4 Declaration- This should not exceed one page. Annexure D

## 2.5 Table of contents- see Annexure E

**2.5 Abstract** – Abstract should be one page synopsis of the project work (about 300 words with key words). Font Style Times New Roman and Font Size 12. use unicode/krutidev010 for Hindi with font size 14. **Annexure F** 

**2.6 Chapters** – The chapters may be broadly divided into 3 or 4 parts, (i) Introductory chapter, (ii) Literature Review (if any) (iii) theoretical analysis, (iv) Experimental Investigations/Data Analysis (v) Experimental results, (vi) Discussion of results, (vii) Summary, conclusions and recommendations, (viii) References.

**2.7 List of Bibliography/References** –The listing of references should be in alphabetical order. The reference material should be listed in the alphabetical order of the surname of the first author. The name of the author/authors should be immediately followed by the year and other details. **See Annexure G.** 

#### **3. TYPING INSTRUCTIONS:**

The general text shall be typed in the Font style 'Times New Roman' and Font size 12 for English. use unicode/krutidev010 for Hindi with font size 14.

Annexure A

Sample Format for front Cover

#### **PROJECT TITLE**

A Project report submitted to

#### GOVT. DIGVIJAY AUTONOMUS PG COLLEGE

for

#### MASTER OF ARTS/SCIENCE/COMMERCE

in

#### NAME OF DEPARTMENT

by

#### NAME AND ROLL NO. OF THE STUDENT

#### Under the esteemed Guidance of

#### NAME OF PROJECT GUIDE

(Designation)



#### NAME OF THE DEPARTMENT

#### GOVT. DIGVIJAY AUTONOMUS PG COLLEGE

(Rajnandgaon)

AFFILIATED TO HEMCHAND YADAV VISHWAVIDYALAY, DURG, CHHATTISGARH

November- December- 2023

#### Annexure B

#### CERTIFICATE

This is to certify that the project report entitled "TITLE OF PROJECT WORK" submitted by "NAME OF STUDENT/COURSE/ROLL NO." is a bonafide work carried out under my guidance and supervision. The results presented in this project report have not been submitted to any other university or Institute for the award of any degree.

Signature of the guide:	Head of the Department
Name	Name
Date	Date

#### Annexure C

#### ACKNOWLEDGEMENT

It gives me great pleasure to thank ......(name, designation of the guide), Department of ....., for the constant support and guidance given to us throughout the course of this project. He/she has been a constant source of inspiration for me/us.

We also take the opportunity to acknowledge the contribution of Professor and Head, Department of ....., for his support and assistance during the development of the project.

We also take this the opportunity to acknowledge the contribution of all faculty members of the department for their assistance and cooperation during the development of our project.

Name of the student

#### **Annexure D**

#### DECLARATION

I hereby declare that the project titled "PROJECT TITLE" is a bonafide work duly completed by me. It does not contain any part of the project or thesis submitted by any other candidate to this or any other institute or university.

All such materials that have been obtained from other sources have been duly acknowledged.

(Signature)

Student's Name-....

Class-....

Roll.No.....

#### Annexure E

## CONTENTS

Title Page
CERTIFICATE i
DECLARATION ii
ACKNOWLEDGEMENTSiii
ABSTRACTiv
CHAPTER 1 INTRODUCTION
1.11
1.2
CHAPTER 2 LITERATURE SURVEY
2.1 Introduction
2.2
2.2.1
2.3
BIBILIOGRAPHY/REFERENCE

#### Annexure F

#### ABSTRACT

The present site under investigation at Subhash Nagar in Kanpur of Uttar Pradesh is initially a low lying area and used for disposing the urban solid waste for the last few years, through open dumping with out taking any measures to protect the Ground water against pollution. The present study has been taken up to measure the degree of pollution of ground water due to leachate produced in the landfill site. Bore holes were made at eight random locations to measure the depth and characteristics of solid waste. Four sampling wells were made for the collection of ground water samples and they were analyzed for various parameters. All parameters were measured based on Standard methods. It is found that the ground water is contaminated due leachates of Landfill to the large extent and is not suitable for Drinking, Domestic and Irrigation purposes.

Key Words: Landfill, Leachate, Soil profile, Sampling wells

#### Annexure G

#### References

- 1. Barnard, R.W. and Kellogg, C. (1980) 'Applications of Convolution Operators to Problems in Univalent Function Theory', Michigan Mach, J., Vol.27, pp.81–94.
- 2. Shin, K.G. and Mckay, N.D. (1984) 'Open Loop Minimum Time Control of Mechanical Manipulations and its Applications', Proc.Amer.Contr.Conf., San Diego, CA, pp. 1231-1236.