How to prepare a Seminar report using LATEX

A Seminar Report

Submitted to the Government Polytechnic College Palakkad in partial fulfilment of requirements for the award of

Diploma

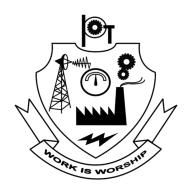
in

Electronics Engineering

by

Student Name

TVE17EC0XY

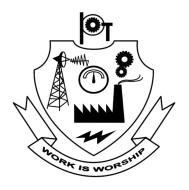


DEPARTMENT OF ELECTRONICS ENGINEERING
GOVERNMENT POLYTECHNIC COLLEGE PALAKKAD
KODUMBU PO, PALAKKAD, KERALA - 678551
November 2024

DEPARTMENT OF ELECTRONICS ENGINEERING GOVERNMENT POLYTECHNIC COLLEGE

PALAKKAD

2024 - 25



CERTIFICATE

This is to certify that the report entitled **How to prepare a Seminar report using LATEX** submitted by **Student Name** (TVE17EC0XY), to the Government Polytechnic College Palakkad in partial fulfilment of the Diploma in Electronics Engineering is a bonafide record of the seminar work carried out by him/her under our guidance and supervision. This report in any form has not been submitted to any other University or Institute for any purpose.

Lecturer
Lecturer
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Dr. Dileep PHead of the Department
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DECLARATION

I Student Name hereby declare that the seminar report How to prepare a Seminar

report using LATEX, submitted for partial fulfilment of the requirements for the award

of the degree of Bachelor of Technology of the APJ Abdul Kalam Technological

University, Kerala is a bonafide work done by me under supervision of Lecture-1

This submission represents my ideas in my own words and where ideas or words

of others have been included, I have adequately and accurately cited and referenced

the original sources.

I also declare that I have adhered to the ethics of academic honesty and integrity

and have not misrepresented or fabricated any data or idea or fact or source in my

submission. I understand that any violation of the above will be a cause for disciplinary

action by the institute and/or the University and can also evoke penal action from the

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not been obtained. This report has not been previously formed the basis for the award

of any degree, diploma or similar title of any other University.

Palakkad

Student Name

21-11-2020

Acknowledgement

I take this opportunity to express my deepest sense of gratitude and sincere thanks to everyone who helped me to complete this work successfully. I express my sincere thanks to **Dr. Dileep P**, Head of Department, Electronics Engineering, Government Polytechnic College Palakkad for providing me with all the necessary facilities and support.

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Finally, I thank my family, and friends who contributed to the successful fulfilment of this seminar work.

Student Name

Abstract

This document contains essential templates required to write technical reports using LATEX. This template may be used for the preparation of B.Tech seminar reports of APJ Abdul Kalam Technological University, Kerala. Also minimum working examples to create equations, include figure, include table, table of contents symbols list and bibliographic citation in a LATEX document are provided.

Please note that this template is provided without warranty on an AS IS basis.

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Chapter 1

Chapter 1

1.1 Introduction

Organize your seminar topic content into suitable sub-sections. Use IEEE citation format to cite the papers referred by you. An example is shown below.

Technical writing is writing or drafting technical communication used in technical and occupational fields [1], such as computer hardware and software [2], engineering

Chapter 2

Chapter 2

2.1 subsection 1

References

- [1] S. Ahmed, Z. Subah, and M. Z. Ali, "Cryptographic data security for iot healthcare in 5g and beyond networks," in *2022 IEEE Sensors*. IEEE, 2022, pp. 1–4.
- [2] BSNL, "Bsnl," https://portal.bsnl.in, 2023, accessed: 2024-07-10.