



2017-18/I/29

31 July 2017

Guideline for Seminar Report

- Seminar report should be of **minimum 20 pages** from **abstract to conclusion**.
- Page numbering should start from abstract page.
- Report should be hard bound in **blue color** in with **gold embossing**.

Contents - Order of pages in Seminar report:

Title Page

Certificate

Acknowledgement

Table of Content

Figure Index

Abstract

1. Introduction
2. Literature Survey
3. Basic Concept of Topic
4. Functional and Technical details
5. Algorithm and related mathematical Background (if any)
6. Applications
7. Comparison (if any)
8. Conclusion and Future Scope (if any)
9. Bibliography

Chapter 1

Introduction

Provide a general overview of implemented system. This includes the basic terms and definitions related to system. It shall justify and highlight the problem. The figures and tables may be included for proper representation of the topic. It includes:

- The topic area to which the work applies
- Why the work is being done
- Explain the problem that your Seminar tries to solve
- Include other a brief preview of the topic
- Why it is interesting and what are the challenges

Chapter 2

Literature Survey

- Comparison of current method with previous methods

Chapter 3

- Basic Concept of Topic

Chapter 4

- Functional and Technical details



Chapter 5

- Algorithm and related mathematical Background (if any)

Chapter 6

- Applications
- List of Applications

Chapter 7

- Advantages/ Disadvantages/Comparison (if any)

Chapter 8

- Conclusion and Future Scope (If Any)
- Conclusion A summary of what the seminar has achieved and what you have learned from the achievement. It is different from the abstract.
- Future Scope (If Any)

Chapter 9

- Bibliography (As per IEEE standard)