

Template for PowerPoint Presentation

Self Introduction

1. Name:
2. Education:
3. Designation:
4. Name of the organization where serving:
5. Experience:
6. Courses taught:

Proposed Research Topic and Introduction

This consists of:

- 1. Introduction of the proposed Research Work**
- 2. Problem Statement**
- 3. Scope of the Proposed Research Work**

Literature Review

It shall include theoretical support, details regarding work done by various persons, methods established, any new approach. It should preferably highlight the development in the field of research chronologically as reflected from books, journals etc. and more importantly to highlight the gaps with respect to the proposed topic of research.

Objectives of Study

- 1) Define the aim of your proposed research.**
 - 2) Clearly identify variables to be measured, with the suggested input parameters and constraints**
 - 3) Indicate the various steps to be involved, with requirement of suggested equipment/ instruments.**
- (Avoid collection of any data that is strictly not necessary.)**

Area of Study

The Research Study Area is the area within which field data is collected to identify all known resources.

This area is established early in the development process and must be established large enough to encompass all potential conceptual project alternatives, with emphasis on translation of research or how industry/ society will be impacted by the proposed research.

Research Methodology

It involves studying the methods used in your field and the theories or principles behind them, in order to develop an approach that matches your objectives.

Methods are the specific tools and procedures you use to collect and analyze data.

Strength and Concerns

Mention strength and concern of your proposed Research Work

References

The references and bibliography shall include name of author/code/manual/book, title of paper/code/manual/book, name of the journal, month & year of publication, volume number/ISBN number, page number. The references and bibliography shall be as per universal standards as mentioned in any international journal of professional body.

Example:

1. Rama Krishna and Jakkaraju S. K. (2013, August). 'Effect of Nd doping on Dielectric properties and Electrical Conduction in Gadolinium Gallium Garnet(GGG) Single crystal' –International Journal of Scientific & Engineering Research (IJSER), Volume 4 (8), pp1423-1427.

Thank You.