

Course Paper Presentation Tips

Get prepared to talk about
your Research project
and its outcomes

Introduction

Summarize the project following the instructions (1-7) below.

1. Define the area of your Research project.
2. State the aims of your research.
3. Define what the problem is.
4. Explain why your topic is worth researching.
5. Say what the expected outcomes of the research are.
6. Outline the procedures you chose to follow.
7. Outline the limits of your investigation.

Introduction

Summarize the project following the instructions (1-7) below.

1. Define well the object and subject of your Research.
2. State the stages of your research.
3. Define the structure of your Research paper.
4. Explain what you did to get the Research results.
5. Say what the results of your Research in fact are.
6. Say if the results of your Research met the expected outcomes.
7. Discuss the results of your Research.

It really is a good idea to

use / show

1. Real life Examples
2. A set of well defined Key Terms
3. The method
4. Ask questions and involve audience in activity
5. Design Key checking points of your Research Discourse
6. Cite others' good definitions and bright sayings properly, appropriately and moderately
7. Follow the mainstream of your Research, keeping minor details in store for collective discussion.

It really is a good idea to expose connection of your Research topic

with

1. Language
2. Linguistics
3. Life and activity
4. Communication
5. Education
6. Culture
7. Human beings and personal efficiency
8. Strategic thinking and decision making.

Use helpful resources at

- <https://ap-support.jimdofree.com/presentation-tips/>



A Short List of Minimum Requirements for your PPT Presentations

- 1. Purposefulness and Informativity;
- 2. Good English;
- 3. Legibility;
- 4. Readability, clarity and intelligibility of your well-structured message;
- 5. Checkpoints provided.

A good presenter is expected to

- guide the audience through the structure of the report.

A good presenter is expected to

- state and fulfil(l) the tasks of one's own presentation and provide clues for understanding the method, allowing to arrive at conclusions.