Research Proposal Presentation Guidelines

For EduplusCampus by UDNAV Software Services Pvt Ltd

Objective

- To provide a structured and efficient way for presenters to convey their research proposals, ensuring that all key aspects are covered within the allotted 15-minute timeframe.

Presentation Structure

1. Introduction (1 minutes)

2. Abstract and Background (1 minutes)

3. Literature Review (1 minutes)

4. Methodology (4 minutes)

5. System Design and Implementation (3 minutes)

6. Expected Outcomes (1 minutes)

7. Project Plan (1 minutes)

8. Conclusion (1 minutes)

9. Q&A (2 minutes)

1. Introduction

- - Briefly introduce the project title, team members, and institution.

- - Provide a concise overview of the research topic and its relevance.

2. Abstract and Background

- - Summarize the abstract, highlighting the main objectives, methods, and expected outcomes.

- - Present the background, including the research question and problem statement.

- - State the objectives clearly.

3. Literature Review

- - Summarize key existing research related to the project.
- - Identify gaps in the current knowledge that the project aims to fill.

4. Methodology

- - Describe the research design and approach.
- - Explain data collection methods and data sources.
- - Detail the AI algorithms and tools used for data analysis.
- - Discuss the development and evaluation of AI models.

5. System Design and Implementation

- - Present the architecture and implementation details.
- - Show the user interface (if applicable) and any prototypes or mockups.

6. Expected Outcomes

- - Describe the anticipated results and their significance.

- - Discuss potential implications and applications of the findings.

7. Project Plan

- - Provide a timeline, highlighting key milestones and deliverables.

- - Discuss any identified risks and mitigation strategies.

8. Conclusion

- - Summarize the significance and expected impact of the project.

- - Reiterate the main goals and anticipated outcomes.

9. Q&A

- - Allocate time for questions from the panel.