

Name of the University
Name of the Faculty
Name of the Programme

RESEARCH PROJECT PROPOSAL

Name of Candidate: _____ Applicant Full Name

Date of Admission to this programme: _____ February 10, 2022

Full time mode

Abstract

Brief summary of the proposal and its sections.

1. Project Title

Communicate the key problem of the research in a brief sentence.

2. Introduction

The proposal length could vary, but four to seven pages are recommended in order to convince that the problem presented is relevant and could be studied and solved in the duration of the program and with the resources available.

The introduction consists of one or two paragraphs about the research problem, the related topics, the importance of the problem being studied or solved, the proposed methods to approach it, the relevance of the outcomes and their differences from the ones already existing.

3. Hypothesis

Write the hypothesis that will be tested in one sentence. This should guide the project objectives and research questions.

4. Project objectives and/or Research questions

- The two or three most important goals.
- Can be pointed in a list or a concise paragraph.

5. Background and related literature

Incorporate the background supporting the methodology and the recent studies for the research problem focusing in the main objectives or research questions.

6. Methodology

Explain in order the procedures involved in the research process, summarize the theoretical bases, explain the advantages of choosing this methods over other approaches. Reference known methods and specify the variations. It is possible to use subsections for each method used. In this section should not include figures or tables. If data or libraries are used, it is recommended that they are public in order to ease the reproducibility. If they are under license, it should be noted.

7. Significance

While the Introduction mention the relevance of the research, here it need to be highlighted and demonstrated. Focus specially in the contributions that the results could bring to the state of the art and/or the solutions that can provide to the problems involved.

8. External Collaboration

If any, include authors, published papers, works in research programs or conferences where the research have been involved.

9. Project schedule

Add a schedule that includes the steps of the process, from investigation, possible publications and participation in conferences, to final products like thesis, libraries... A Gantt diagram is recommended.