Project Plan

Title

Subtitle

Author

# Introduction

The introduction is fairly short and should arouse interest.

It introduces the problem and provides sufficient background information about the problem to orient the reader.

It also presents the motivation/reason for the project, as well as its relevance.

It also includes a short and clear statement of purpose, which is further detailed in the next subsection.

## Problem formulation

This section shall be used to clarify the purpose of your project as well as its limitation

# Methods

*"The purpose of the methods sections is to accurately describe the experimental set-up, the methodology of the study, and the material used.*

*Methods sections vary in the amount of detail that they include. In science and technology many of the methods are standard procedures, in which case a reference is sufficient, for example "The method, previously described by .... ".*

*The materials you have used must also be carefully described and the criteria for your choice stated.*

*If your method section consists of several subsections, try to give these informative subheadings.”*

# Evaluation

Achieved results have to be evaluated somehow. If you are implementing a solution A for a problem X, perhaps you want to evaluate your solution by comparing it to an existing solution(s) B (C, D, ...) to show the advantages and disadvantages of A. If a comparison is not possible, you might want to state that you will evaluate the results in relation to the specified functional and non-functional requirements.

# Time-plan

It presents a preliminary schedule containing important dates and milestones for the work.

You might want to organize them into Tasks and subtasks.