Prerequisite:

1. Academic Writing
2. Research Methods
----
1. Identify the problem. Understand how it can be solved.

2. Title - Descriptive , Should explain the project
   Not Wordy

3.
   • Declaration / Copyright
   • Abstract
   • Table of contents
   • List of tables
   • List of Figures

1. Introduction

1.1 Background - History, trends , problemS. Reference your work
1.2 Problem Statement - Problem Been faced.
1.3 Objectives - General (Based on title) & Specific(Steps
    used to achieve the General Objective)
1.4 Justification - Who benefits ? Is your work necessary?
1.5 Scope - What will the project cover?
1.6 Limitations - Scientific in nature

2. Literature Review

2.1 Detailed Theoretical review. Reference your work
2.2 Similar Projects - At least 3.
    Accompanied by well explained diagrams.
    Reference your work
2.3 Conceptual Framework - Inputs, Processes , Outputs
    -Well explained Diagram

3. Methodology

3.1 Data. Source ?
3.2 Data Collection Tools eg: Interview, Samples, Questionnaire?
3.3 Architectural Framework / System Design

   - Well explained Diagram
   - Explain Relationship between Conceptual Framework and Architectural Framework
3.4 Implantation
   - Pick each part of Architectural Framework and explain
     how it will be implemented.
   - Indicate core parts, Languages , Libraries etc
   - Tools to be used.

3.5 Testing

 - Pick each part of Architectural Framework and explain
   how it will be tested.

4. References
    - IEEE or APA

5. Appendix

   - Attach reference materials

-------------------------------Latex

 1. Install Latex

 2. Get a Latex Tutoral

 http://www.docs.is.ed.ac.uk/skills/documents/3722/3722-2014.pdf
 https://www.tug.org/twg/mactex/tutorials/ltxprimer-1.0.pdf

 3. Learn how to use Latex

----

 1. Send the problem via email. Maintain a single thread for
    communication.
 2. Send work atleast once per week.
 3. Class Rep - Agatha Njeri Gachukia
 4. Lecturer skmungai@spu.ac.ke , 0721-435-257
 5. Use Latex to create the documents.