Guide on Proposal

September 2019

Cover Page

- 1. Use correct format with the right University logo
- 2. Use sample cover page provided elsewhere
- 3. Choose the title carefully to appropriately reflect the research
- 4. The title should capture the technology, application domain and outcome
- 5. Write proposal as final report in the making

Format

- a. Size A4
- b. Margins Standard
- c. Font Times New Roman (or any professional font) NOT the default Calibri
 - Body 12, 1.5, Justified
 - Chapter Headings 16, 1.5, Caps, Justified, Centered
 - Sections 12, 1.5, Capitalize first letter of each word
 - Subsections 12, 1.5
 - Table of Contents 12, 1.5, Justified
 - Page Numbering 12, centered, preferably x of y

d. Table of Contents

- Font Times New Roman, 12, 1.5
- Try and fit only two pages
- Only top-level sections and subsections to be included

e. Tables and Figures

- Choose suitable font and size
- Should not spread beyond pages
- Figure must be labeled at BOTTOM
- Tables must be labeled at TOP
- f. Avoid long winding paragraphs in favour of simpler straight forward statements
- g. Remove unnecessary Spaces in between sections
- h. Avoid Bullets
- i. Avoid different writing styles (often worse as one proceeds with other section)
- j. Avoid poorly structured documents

Order of Report

- 1. Title Page
- 2. Declaration
- 3. Acknowledgement
- 4. Abstract
- 5. Table of Contents
- 6. List of Figures
- 7. List of Tables
- 8. Abbreviations
- 9. Acronyms
- 10. Definition of Terms
- 11. Chapters
- 12. References
- 13. Appendices

There should be **five chapters** as follows

Chapter 1: Introduction

Chapter 2: Literature Review

Chapter 3: Research Methodology

Chapter 4: Results and Discussion

Chapter 5: Conclusion and Recommendations

Abstract should contain **carefully selected** statements on the following:

- a) Background
- b) Problem
- c) Objective
- d) Method
- e) Result
- f) Limitation
- g) Conclusion
- h) Value of Study

Problem Statement

- Must short, clear and concise
- Avoid multiple problems or broad or overly ambitious problems
- Vague problem statement leads to unsuccessful proposals
- Must identify an existing gap in knowledge
- A good background prepares the ground for a precise problem
- Key elements: the problem itself, the method of solving it, and the purpose
- Think about
 - ✓ Who the problem affects
 - ✓ What the outcome would be if the problem was not solved
 - ✓ Where the problem is taking place
 - ✓ Why is it important for the problem to be fixed

Objectives

- ✓ Must be carefully stated
- ✓ Must be achievable
- ✓ Must have deliverables
- ✓ The overall objective (or the last) must lead to final deliverable (which must be reflected in the title of the project)
- ✓ For each objective, there must be at least one corresponding research question

Referencing

- 2. The research must be anchored on literature
- 3. Do not make unsubstantiated/unproven/unverified statements
- 4. Follow APA referencing format
- 5. References should be restricted to journal articles, conference proceeding, policy documents, and professional magazines.
- 6. Not allowed: Newspapers, speeches, blogs, lecture notes, general website items
- 7. Avoid old references i.e. more than five years
- 8. Avoid book materials
- 9. Cite in own words, correctly and factually. Read abstract and conclusion and understand the substance of the paper being cited.
- 10. Never copy and paste
- 11. Avoid misrepresentation of other people's scholarly works
- 12. Avoid over-description
- 13. Each and every reference in the body must be listed in the reference list; each and every reference on the list must be shown in the body.
- 14. Avoid such statement as...
 - According to Kaplan and Norton [17]...
 - A study conducted in Kenyan Banking sector by Barako (2018).......
 - There is very little literature
 - This has not been done
 -
- 15. Learn when to use et al. appropriately (for example above how many authors)
- 16. The very first statements may be key in attracting reading on