

Proposal Development and Writing Template for Students in MSc Program of Geomatics Engineering

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Version 6: OCTOBER-2019

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1. An Overview:

The main purpose of a research proposal template is to develop a well-written document that has the potential to add a new result or contribution as an effort of an organized research process. This research process can be validated against the general methodology and framework of science. This document or template was developed to guide you through the different aspects of proposal development and writing. Your research proposal is a communication tool between you and your expected readers and audiences. Your media of communication is a written document for your proposed work. In particular, this document should be able to explain very clearly and without ambiguity the significant of the expected contribution or results of your proposed work, its impact or value, its innovation, and to position this work or contribution within the existing web of knowledge. In short, the main objective of a written research proposal is to present a roadmap in order to claim a new knowledge in light of the existing ones.

Your written proposal should be approved by your committee; otherwise you cannot proceed in your research work without their approval. In other words, you need to know what is expected from you in order to be approved. **In bold words**, your proposal should satisfy and address a basic set of well-established and well-known criteria in order to be accepted and approved by your committee, which will be explained in this document. At the core or the heart of your research proposal development is what is called "The Problem Statement or Research Question/s", which is the driving force behind what you are trying to do during your research period. The Problem Statement can be viewed as a steering arm to generate the expected outcomes and contributions after finishing the stated work in your research proposal. In concrete words, everything and every section in your proposal should revolve around your problem statement. Simply put, all of your research work and activities will be structured around your chosen Problem Statement or Research Questions. Therefore, make sure that you have a clear and well defined Problem Statement in your proposal; otherwise you may be trapped in a vicious circle. A written proposal without a well-articulated, presented, and explained Problem Statement is Useless. Although the content of your research proposal is more than a problem statement, it is the central theme or the building block that governs your development, thinking, investigation, literature review, experiments, simulation, and the whole process of your proposal writing and development. This problem statement has to be developed, hypothesized, postulated,

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