



M.Sc. Research Proposal Form

School of Science and Engineering

Note: Complete this form and submit to the graduate office.

Date of Submission:

SECTION I: STUDENT INFORMATION

Student Name:	Student ID:
Department:	E-mail:
First Semester Registered in School: Fall Spring	

SECTION II: RESEARCH SUPERVISOR INFORMATION

Supervisor's Name:	E-mail:
Supervisor's Work Address:	
Co- Supervisor's Name:	E-mail:
Co- Supervisor's Work Address:	

SECTION III: INFORMATION ABOUT THE PROPOSED RESEARCH

Research/Thesis Title:	
Number of Credit Hours:	Research/Thesis Category : Applied Theoretical Fundamental
A brief overview of the proposed research, its aims, engineering relevance and applications; as well as expected achievements compared to the present state of the art:	

List of references relevant to the proposed topic:

List of hardware (i.e. equipments, parts,..., etc) and software requirements:

Research Timetable:

Description	Month											
	1	2	3	4	5	6	7	8	9	10	11	12

Total Time: months

SECTION IV: APPROVAL OF PROPOSAL

Supervisor's signature:	Co-Supervisor's signature:
Department director's signature:	Date of approval in department committee:
Signature of deputy chairman for graduate studies:	Date of approval in graduate committee:

Review of the thesis proposal

Every proposal is reviewed by a committee of faculty (and an external examiner if appropriate). The committee looks for answers to the following questions:

- What are the goals of the proposed research? Is the proposed research technically feasible?*
- Is the proposed research of current interest to the engineering community?*
- Does the student have the background knowledge to carry out the research?*
- Can the proposed research be carried out within a reasonable time?*