

UNDERGRADUATE THESIS PROPOSAL
School of Engineering Science, Simon Fraser University

Student Information:

Name: _____	Student #: _____
Option: _____	Area of Research: _____
Proposed Title of the Thesis/Project: _____	

Proposed Supervisory Committee:

Information: Student registered in the ENSC program and seeking a bachelor's degree with ENSC specialization should have an ENSC professor as Academic Supervisor. Students specializing in Engineering Physics Option is allowed to have a SFU Physics research faculty member as the Academic Supervisor. Alternatively, the student can have an ENSC professor as Academic supervisor with at least one committee member from the dept of Physics. Students pursuing a thesis in industry external to SFU is expected to have a supervisory committee member from that company. They are designated as Technical Supervisor.	
Academic Supervisor: _____	P.Eng Status: Yes ___ No ___
Committee Member: _____	P.Eng Status: Yes ___ No ___
Committee Member: _____	P.Eng Status: Yes ___ No ___
Technical Supervisor: _____	P.Eng Status: Yes ___ No ___
Company : _____	
If the company requires an NDA, it is the responsibility of the student to discuss that with all committee members and secure their consent before submitting this proposal approval form.	

Academic Supervisor Declaration Signature:

I hereby declare that I will supervise this thesis project and ensure the work done is relevant to the student's chosen option and ensure the thesis contains 30AU worth of Engineering Science and 70AU worth of Engineering Design covered and reflected in the thesis document: Academic Supervisor ¹ : _____
--

Proposal Approval (Signatures):

We have read the proposal and we approve the student to proceed toward completing the proposed work. Academic Supervisor: _____ Committee Member: _____ Committee Member: _____ Technical Supervisor: _____

UCC Approval

On behalf of the ENSC UCC, I approve this supervisory committee Signature (UCC Chair): _____ Print Name: _____
--

If all the supervisory committee members are within SFU, the committee should consist of Academic supervisor and committee members. If the thesis is done at a company the committee should consist of an ENSC professor as Academic Supervisor, company personnel as Technical supervisor and at least one other SFU ENSC professor a committee member. If additional committee members are required a justification should be submitted along with this document and the proposed additional members. P.Eng Certification is essential for all supervising members. For exceptions and other information contact the ENSC UG Assistant at enscugra@sfu.ca

¹ If this is an Engineering Physics Thesis with a SFU Physics Faculty member as Academic Supervisor, the ENSC faculty serving as committee member should accept this responsibility and sign this declaration.