

**PhD in Applied Science
Doctoral Research Proposal (APSC 7602) Evaluation Form**

Part I: To be completed by Student

Student Name:		A#:	
Program Start Date:			
Thesis Title:			

Date of this Meeting:	
Date of last Committee Meeting:	

Planned & Completed Courses/Degree Components		
Course	Semester	Grade (if complete)
APSC 7600: Graduate Seminar		
APSC 7610: Research App. & Knowledge Trans.		
APSC 7602: Doctoral Research Proposal		
APSC 7603: Qualifying Examination		
APSC 7620: Research Internship		
APSC 7604: Doctoral Dissertation		

Part II: To be completed by the Supervisor in consultation with the Supervisory Committee

Evaluation of Written Proposal		
Does Not Meet Expectations	Meets Expectations	Exceeds Expectations
☐	☐	☐
Comments on Written Proposal:		

Evaluation of Presentation		
Does Not Meet Expectations ☐	Meets Expectations ☐	Exceeds Expectations ☐
Comments on Presentation:		

Demonstration of Background Knowledge During Questioning		
Does Not Meet Expectations ☐	Meets Expectations ☐	Exceeds Expectations ☐
Comments on Background Knowledge:		

Supervisory Committee's Overall Evaluation of Research Proposal

Pass

Conditional Pass

Repeat

1

Fail

1

For Pass: recommended actions prior to Qualifying Exam.

For Conditional Pass: actions to be taken prior to award of Pass.

For Repeat: actions to be taken prior to re-submission and/or re-defense.

Part III: Signatures

Supervisory Committee Approval			
	Name	Affiliation	Signature
Supervisor			
Committee Member			
Committee Member			

Student Signature:	Date:

Program Coordinator Signature:	Date:

Attach copy of Research Proposal
Email completed form & proposal to keith.bain@smu.ca, or
Submit hard copy to Keith in the Dean of Science Office