

Ph.D. INNOVATION PROGRAM

Name:

Previous University:

Date of Matriculation into Ph.D. Program:

Anticipated Grad Term:

Degree/Year:

Major:

Special Advisory Committee (prospective research advisor and 2 other professors with one outside principle research area) :

Prof.

Prof.

Prof.

Area	Course Number	*Course Name	**When
Skills Development	ENGG 195	Seminar on Sci, Tech & Society	
	ENGG 197.1	PhD Professional Workshops	
	ENGG 198	Research-In-Progress Workshop	
Applied Mathematics			
(2 courses)			
Engineering Depth			
(4 Courses)			
Courses in the area of the student's research,			
chosen to increase the student's depth of expertise			
and knowledge.			

Innovation Coursework	ENGM 180	Accounting and Finance	
(4 courses)	ENGM 187	Tech, Innov & Entrepreneurship	
	ENGM 188	Law for Technology & EShip	
	ENGG 321.1 & ENGG 321.2	Adv Innov and Entrepreneurship	
Engineering and Innovation Elective			
(At least one course/one unit total)			
Internship (ENGG 300)	ENGG 300	Enterprise Experience Project	

Typically Summer Term

Signature of Student:_____

Date: 04-AUG-26

Special Advisory Committee Signatures:

Date: _____

Date: _____

Date: _____

Signature of PhD Innov Prog Faculty Director:_____

Signature of Director:_____

Date: _____