

PH.D. INNOVATION PROGRAM

NAME: _____ (please print)

Previous University: _____

Degree/Year: _____

Date of Matriculation into Ph.D. Program: _____

Emphasis: _____

Special Advisory Committee (prospective research adviser + 2 other professors with one outside principal research area):

Prof. _____ **Prof.** _____ **Prof.** _____

Area	Course #	Course Name [†]	When [‡]
Skills Development	ENGS 195 ENGG 196 ENGG 197 ENGG 198	Seminar on Science, Technology, and Society Seminar on Applied Science and Technology PhD Professional Workshop (recommended, but not required; can be used to write an SBIR proposal) Research in Progress Workshop (annual participation)	
Applied Mathematics (2 courses)			
Engineering Depth (4 Courses) <small>Courses in the area of the student's research, chosen to increase the student's depth of expertise and knowledge.</small>			
Innovation Coursework (3 courses)	ENGG 321 ENGM 180 ENGM 188	Introduction to Innovation Corporate Finance Law, Technology, and Entrepreneurship (or equiv course)	
Innovation Elective (1 course) Choose one from ENGM 179 or Any graduate-level technical course in an area outside the student's area of core expertise.			
Internship (ENGG 300)			

[†] **Course Name:** Note non-Dartmouth course names with an (EC) and attach a "Course Equivalence and Credit" form.

[‡] **When:** Indicate F W S or X (summer) term and year the course was or will be taken; for example, F99, W00, S01 or X02.

Signature of Student: _____ **Date:** _____

Signature of PhD Innov Prog Faculty Coordinator: _____

Special Advisory Committee Signatures:

_____ (research adviser) **Date:** _____

_____ **Date:** _____

_____ **Date:** _____

Action by Graduate Program Committee:

Signature of Director: _____ **Date:** _____