

## 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 <sup>†</sup>	When <sup>‡</sup>
<b>Skills Development</b>	ENGG 195	Seminar on Science, Technology, and Society (4 terms)	
	ENGG 197	PhD Professional Workshop (recommended, but not required; can be used to write an SBIR proposal)	
	ENGG 198	Research in Progress Workshop (annual participation)	
<b>Applied Mathematics (2 courses)</b>			
<b>Engineering Depth (4 Courses)</b> Courses in the area of the student's research, chosen to increase the student's depth of expertise and knowledge.			
<b>Innovation Coursework (3 courses)</b>	ENGG 321 ENGM 180 ENGM 188	<b>Introduction to Innovation Corporate Finance Law, Technology, and Entrepreneurship (or equiv course)</b>	
<b>Innovation Elective Choose at least one from ENGM 179, ENGM 187 or any graduate-level technical course in an area outside the student's area of core expertise.</b>			
<b>Internship (ENGG 300)</b>			

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

<sup>‡</sup> **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:** \_\_\_\_\_