



The Graduate School at The Ohio State University specifies that at least 80 total earned hours are required for a Doctoral Degree. Please complete the information below and list the courses you plan to use to fulfill your degree requirements.

- The requirements below are only minimums. Your Faculty Advisor can require additional coursework beyond the minimum.
- Courses counted toward the coursework requirements must be letter graded (A-E). Students must earn a grade of C or higher for any courses completed after Autumn semester 2017.
- Designate your math course with an 'M' in the Special Designations column.

Name: \_\_\_\_\_ Name.#: \_\_\_\_\_

Advisor Name.#: \_\_\_\_\_

**PhD Coursework  
Requirements**

- ☐ 30 hours graduate-level courses consisting of:
- ☐ Core Courses (C)
  - ☐ 6 hours NE 5000+ courses beyond the core courses
  - ☐ 3 hours NE 6000+ courses
  - ☐ 6 hours of advisor approved elective coursework
  - ☐ 3 hours Math 4000+, Stats 5000+ or program approved Math Equivalency courses (not Math 4504)
- ☐ 50 hours of NE 8999 with advisor
- ☐ NE 6881 every semester until candidacy

Completion Term	Subject, Course Number and Title	Special Designations	Credit Hours
	(C) NE 5001: Interaction of Radiation with Matter		3
	(C) NE 5002: Reactor Physics		3
	(C) NE 5003: Nuclear Systems and Analysis		3
	(C) NE 5004: Material in Nuclear Systems		3
N/A	NE 6881 – Nuclear Engineering Graduate Seminar		
N/A	NE 8999 – Nuclear Engineering Research for Dissertation		
Total Estimated Credit Hours Upon Degree Completion			