

**PhD in Engineering - PhD Area of Emphasis: Engineering Education and Transformative Practice (EETP)  
(Entering with BS Degree)**

**Curriculum Checklist**

Program of study: <https://engineering.uga.edu/degree/phd-engineering-engineering-education-transformative-practice-emphasis/>

Student Name: \_\_\_\_\_ Student ID (810/811): \_\_\_\_\_

First Term of Enrollment: \_\_\_\_\_

**Engineering Education Core (6 Credit hours):** The core engineering education courses provide an understanding of the landscape of this globally connected discipline.

Course	Hours	Course Title	Semester

**Methods Course (6 credit hours):** In line with the student’s research project, these courses can comprise offerings in the qualitative, quantitative, or mixed methods areas.

Course	Hours	Course Title	Semester

**Application Course (6 credit hours):** Course selection in the Application and Context area provide specific content, theory, or methods to support and ground the students’ chosen research trajectory.

Course	Hours	Course Title	Semester

**Additional 8000 and 9000 level Electives (18 credit hours):** Elective courses are selected in conjunction with the student’s major professor to ensure the student has the necessary foundation to complete their Ph.D. work and become a contributing professional in the field of engineering education.

Course	Hours	Course Title	Semester

**Seminars (2 credit hours)**

Course	Hours	Course Title	Semester
ENGR 8950	1	Graduate Seminar <sup>#</sup>	
GRSC 7001	1	GradFIRST Seminar	

<sup>#</sup> Only 1 credit hours of ENGR 8950 Graduate Seminar can count towards the program of study

**Doctoral Research Hours (33 credit hours of 9000/9010 and 3 credit hours of 9300 required)**

Course	Hours	Semester(s)	Total Hours
ENGR 9000	3		
ENGR 9010	3		
ENGR 9300	3		

**Comments**

EETP Graduate Coordinator (sign and date): \_\_\_\_\_ Date: \_\_\_\_\_