College of Engineering

Permission to Register Engr. 691: Curricular Practical Training (1 unit)

The Curricular Practical Training (CPT) class provides international graduate students in the College of Engineering with an opportunity to gain practical experience in their field of study. To qualify for this class, the student must have completed at least one academic year of enrollment in valid F-1 Status, have completed at least 18 units of the required graduate classes, have been Advanced to Candidacy, and be in Good Academic Standing. Once the student is offered a CPT internship opportunity, and upon approval by the office of International Student Services, he/she should complete an independent study agreement and register for the class with a full-time COE professor who agrees to supervise him/her and meet with regularly per an agreed schedule throughout the semester. At the end of the semester, a complete technical report including an overview of the technical areas and activities engaged in, the problems encountered and solutions provided, should be submitted to the supervising professor and must earn a passing grade. This class can be repeated up to three times.

Number of semesters yo	ou were previously enrolled in Engr. 691:	
2. What is your cumulat	at least 18 units of required graduate classes: tive graduate GPA:nced to Candidacy:	
Please attach your signed Independent Study Agreement Semester/Year for which permission is requested:		
Student (Last Name, First Name)	Campus ID	Date
By signing below, we indicate that the stude	ent have met all the requirements to enroll in Engr	·. 691.
Graduate Advisor Signature	Print Name	Date
Department Chair Signature	Print Name	Date
COE Associate Dean for Graduate Study		Date

INDEPENDENT STUDY AGREEMENT

APPLICANT:	
Student Name:	Student ID:
Department:	
Mailing Address:	
Phone Number:	
Supervising Instructor:	
	Be specific about all relevant items such as tasks to be made, and basis for determining grade
Signature of the Student:	Date
Signature of Supervising Facult	y Date