

ChE Undergraduate Research/Design Contract



Students must complete this electronic form with their faculty advisor and upload to the following <u>link</u> or QR Code to begin the registration process.

Student:		PUID:
Semester: DF DSP SS 20 Faculty Advisor:		
Course: ☐ CHE 41100 ChE Undergraduate Research		☐ CHE 49800 Undergraduate Thesis Research I
CHE 41200 Chem-E Car Design		CHE 49900 Undergraduate Thesis Research II
Credits: □ 1 □ 2 □ 3 □ 4	Expected Stud	dent Time Commitment per week:hours (Average expectation is 3 hours work per one-credit)
Method of Evaluation ☐ Oral Report ☐ V	Vritten Report	Other
Prerequisites required for this project If yes, list:	□No	Yes
Required meetings with faculty advisor	□No	Yes; frequency
Graduate student mentor None	Name	
Required meetings with mentor \sum No		ency
Additional expectations:		
Faculty Advisor: Please indicate the concentration to which this project should apply:		
☐ Biological Engineering		☐ Pharmaceutical Engineering
☐ Energy and Environment		Data Science
☐ Materials & Polymers		☐ Distinguished Research
FACULTY SIGNATURE		DATE
STUDENT SIGNATURE		DATE
Please note the type of work involved in this project:		
☐ Computational only ☐ Lab	only*	Computational and Lab work*
Did student work in this lab last term?	S	□No
* Lab work requires a safety training and annual refreshers, including submission of the Chemical Hygiene Plan (CHP) Certification. A new CHP Certification must be submitted if working in a different group or lab.		
Office Use Only		
Safety Training	CHP	Override Entered