

<u>ChE Undergraduate Research/Design Contract:</u> <u>External Research Advisor</u>

Students participating in chemical engineering related research outside the Davidson School of Chemical Engineering must submit this completed application (both sides) requesting their research be considered as CHE 41100: ChE Undergraduate Research. These forms must be submitted to the Undergraduate Office, FRNY G041, no later than 5:00pm, on the Friday of the semester's first week to be eligible for consideration. The School of Chemical Engineering Undergraduate Committee will review submissions during the second week, and, if approved, students will work with the Undergraduate Office to complete the registration process.

Stude	ent:	Classific	cation: SO	$\mathbf{D} \square \mathbf{JR} \square \mathbf{SR} \square$]			
PUID	D: TERM Fall	Spring 🗌	Summer [YEAR: 20				
School/Department supporting research project:								
Research Faculty Advisor:								
Resear	nrch/Project Title:							
<u>The re</u>	equest is to be completed, typed in a professional forma sponsoring Faculty Rese			tudent, and verified by	v the			
1.	1. In a paragraph, please describe, in detail, the research project in which you will be participating.							
2.	2. Please explain how this research relates to chemical engineering.							

3. Students pursuing a Chemical Engineering Concentration (Biological Engineering, Materials & Polymers, Energy & Environment, and Pharmaceutical Engineering), and wish to use the CHE 41100: ChE Undergraduate Research, should it be approved, toward a requirement for that concentration, please explain how your research relates to the concentration area of study.

External Faculty Advisor:

(Faculty Advisor signature)

Undergraduate Committee Use Only							
Request Approved 🔲	Request Deny 🔲	Review Date:					
Committee Remarks:							
	Committee Signature:						



ChE Undergraduate Research/Design Contract

Students must complete this form with their faculty advisor and submit it to the ChE Undergrad Office, FRNY G041 to begin the registration process.

Student:		PUID:						
Semester: F SP SS 20	Faculty Advisor:							
Credits: 1 2 3 4	Expected Stud	ent 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 🗌 No 👘 Yes, frequency								
Additional expectations:								
Biological Engineering		Materials and Polymers						
Energy and Environment		Pharmaceutical Engineering						
FACULTY SIGNATURE		DATE						
STUDENT SIGNATURE		DATE						
Please note the type of work involved in this project:								
Computational only	o only*	Computational and Lab work*						
Did student work in this lab last term? Yes 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						