

COLUMBIA UNIVERSITY
DEPARTMENT OF CHEMICAL ENGINEERING
Prof. Scott Banta, Chair
Prof. Daniel Esposito, Undergraduate Program Chair

Instructions: Fill in as much of this form as possible before submitting for advising. This form must be approved by your advisor before you may register.

STUDENT NAME: _____ **UNI** _____

EXPECTED GRADUATION YEAR: _____

YOUR CSA ADVISOR'S NAME: _____

APPROVED COURSE FOR: **FALL** **SPRING**

	Course	Number	Grade	Pts
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
			<i>TOTAL</i>	

DEPARTMENTAL ADVISOR'S SIGNATURE: _____

DATE: _____

Updated 10-9-23 DVE

Look on reverse side for details and instructions

GUIDELINES AND RESOURCES FOR REGISTRATION

When preparing your program for registration, keep the following in mind:

* **FULL TIME STATUS:** Although SEAS requires only 12 points for full time status, the Department requires a minimum of 15 points per term (exceptions may be made in the Senior year if all requirements have been fulfilled).

* **MAJOR REQUIREMENTS:** In both the 1st Year/Soph and Jr./Sr. programs, certain technical courses are required; these are defined for Chemical Engineers in the appropriate section of the current SEAS Bulletin and listed in Section 10 of the Chemical Engineering study plan. Make sure you have fulfilled prior major requirements for the term in question.

* **Useful links and Resources:**

- Columbia directory of classes: <http://www.columbia.edu/cu/bulletin/uwb/>
- Columbia SEAS bulletin: <http://bulletin.engineering.columbia.edu/>
- Key to designators and course numbers: <http://bulletin.engineering.columbia.edu/key-course-listings>
- SEAS minors & requirements: <http://bulletin.engineering.columbia.edu/undergraduate-minors>
- Chemical Engineering Technical Electives Database: https://bit.ly/ChemECU_Electives
- Chemical Engineering Undergraduate Concentrations: https://bit.ly/ChemECU_UGConcentrations