

COLUMBIA UNIVERSITY
DEPARTMENT OF CHEMICAL ENGINEERING
Prof. Jingguang Chen, Chair
Prof. V. Faye McNeill, 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.

Your CSA advisor's Name: _____

NAME: _____ UNI _____

GRADUATION YEAR: _____

APPROVED COURSE FOR: FALL SPRING

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

ADVISOR'S SIGNATURE: _____ DATE: _____

DEPARTMENT APPROVAL: _____ DATE: _____

Updated 9-6-21 VFM

Look on reverse side for details and instructions

GUIDELINES 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. 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