

# Academic Advising

## Liberal Studies: The Core Program

### Advising Guide for Prehealth Professions Students\*

#### Required First Year Core - Fall Semester

- \_\_ Cultural Foundations I (4 credits), CFI-UF 101
- \_\_ Social Foundations I (4 credits), SFI-UF 101
- \_\_ Writing I (4 credits), WRI-UF 101
- \_\_ Algebra and Calculus (if needed), or General Chemistry I

#### Required First Year Core - Spring Semester

- \_\_ Cultural Foundations II (4 credits), CFII-UF 102
- \_\_ Social Foundations II (4 credits), SFII-UF 102
- \_\_ Writing II (4 credits), WRII-UF 102
- \_\_ General Chemistry I or II (5 credits)

#### Required Second Year Core (to be taken in alternating semesters):

- \_\_ Cultural Foundations III (4 credits), CFIII-UF 103
- \_\_ Social Foundations III (4 credits), SFIII-UF 103
- \_\_ Prehealth Requirement, Electives, CCC requirements, or Major requirements (24 credits)

**66** Total Credits Required

#### Required Prehealth Classes:

__ Calculus I *	MATH-UA 121	4 Credits
__ General Chemistry I and Lab	CHEM-UA 125	5 Credits
__ General Chemistry II and Lab	CHEM-UA 126	5 Credits
__ Principles of Biology I	BIOL-UA 11	4 Credits
__ Principles of Biology Lab	BIOL-UA 123	1 Credit
__ Principles of Biology II	BIOL-UA 12	4 Credits
__ Organic Chemistry I and Lab	CHEM-UA 225	5 Credits
__ Organic Chemistry II and Lab	CHEM-UA 226	5 Credits
__ General Physics I	PHYS-UA 11	5 Credits
__ General Physics II	PHYS-UA 12	5 Credits
__ Biochemistry I	CHEM-UA 881	4 Credits
__ Intro to Psychology	PSYCH-UA 1	4 Credits

(As an alternative to Intro to Psychology, students can also take):

Intro to Sociology	SOC-UA 1	4 Credits
Sociology of Medicine	SOC-UA 414	4 Credits

All students planning to complete the Prehealth curriculum should email [ls.advising@nyu.edu](mailto:ls.advising@nyu.edu) prior to registration. In this email, please indicate the subject of the message as "PREHEALTH" and include your name, ID number, and intended major.

Please note that Prehealth is not a major, only an intention to pursue graduate school in medicine or health profession

\* If you have earned a 4 or 5 on the AP Calculus examination you are exempt from Calculus I.

Please [click here](#) to determine whether you are "calculus ready" and able to enroll in Calculus 1 or General Chemistry I.