

Sample Freshman BIOSC SCHEDULES

Sample A: Typical BIOSC & CHEM course arrangement for freshman

Freshman Fall	Freshman Spring	Sophomore Fall	Sophomore Spring
BIOSC 0150 (lecture) or BIOSC 0715 (honors)	BIOSC 0160 (lecture) or BIOSC 0716 (honors)		
	BIOSC 005x (lab)	BIOSC 006x (lab)	
CHEM 0110 (lecture & lab)	CHEM 0120 (lecture & lab)	CHEM 310 (lecture)	CHEM 320 (lecture) CHEM 345 (lab)

Sample B: If you take only one science course in the fall as you adjust to college

Freshman Fall	Freshman Spring	Sophomore Fall	Sophomore Spring
	BIOSC 0150 (lecture)	BIOSC 0160 (lecture)	
		BIOSC 005x (lab)	BIOSC 006x (lab)
CHEM 0110 (lecture & lab)	CHEM 0120 (lecture & lab)	CHEM 310 (lecture)	CHEM 320 (lecture) CHEM 345 (lab)

****Due to chemistry course sequencing, shift BIOSC rather than CHEM courses****

Sample C: If you don't feel ready for BIOSC 0150

Freshman Fall	Freshman Spring	Sophomore Fall	Sophomore Spring
BIOSC 0100 (lecture)	BIOSC 0150 (lecture)	BIOSC 0160 (lecture)	
		BIOSC 005x (lab)	BIOSC 006x (lab)
CHEM 0110 (lecture & lab)	CHEM 0120 (lecture & lab)	CHEM 310 (lecture)	CHEM 320 (lecture) CHEM 345 (lab)

Sample D: If you'd like to get a research experience immediately in BIOSC 0058/68

Freshman Fall	Freshman Spring	Sophomore Fall	Sophomore Spring
BIOSC 0150 (lecture) or BIOSC 0715 (honors)	BIOSC 0160 (lecture) or BIOSC 0716 (honors)		
BIOSC 0058 (lab)	BIOSC 0068 (lab)		
CHEM 0110 (lecture & lab)	CHEM 0120 (lecture & lab)	CHEM 310 (lecture)	CHEM 320 (lecture) CHEM 345 (lab)

Keep in mind:

- Lecture and lab courses in Biological Sciences are *separate courses*.
- All schedules permit completion of a BIOSC degree within four years.
- Click [here](#) for information on all of our majors.
- Click [here](#) for information on all of our courses.

Questions?

Contact our Biosciences Advisors

Christine Berliner—christin@pitt.edu

Kevin Wu—kevinwu@pitt.edu