

### What will I be studying?

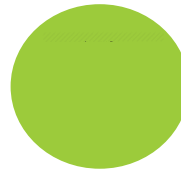
Interdisciplinary natural sciences offers flexibility for the student interested in the broad spectrum of natural sciences. The program includes coursework in ~~five~~ natural sciences: biology, chemistry, geology, mathematics, and physics.



Science Center (SCA) 200



[ChemAdvise@usf.edu](mailto:ChemAdvise@usf.edu)



[usf.edu/chemistry/advising](http://usf.edu/chemistry/advising)

### Contact Us

#### Science Education

Provides instruction and guidance to help students explore and understand important concepts in science

#### Conservation and Forestry

Conservation scientists and foresters manage the overall land quality of forests, parks, rangelands, and other natural resources

#### Public Health

Promotes and protects the health of people and the communities

\*\*Please note this is not a complete list of careers you can go into with this major.

Chapter at USF

Public Health Student Ass

### Get Involved!

Chemistry Department  
Interdisciplinary Natural Sciences, B.S.

# Four Year Plan

## Year 1

Year 1		
Fall	Spring	Summer
CHM 2045: Chemistry*1	CHM 2046: Chemistry 2	STA 2023: Statistics
CHM 2045L: Chemistry 1 Lab	CHM 2046L: Chemistry 2 Lab	Enhanced GenEd: Creative Thinking
MAC 2241: Life Science Calculus	BSC 2010: Cellular Processes	
ENC 1101: Composition 1	BSC 2010 Cellular Processes La	
Core Social Science Course	ENC 1102: Composition 2	
	Core Humanities Course	