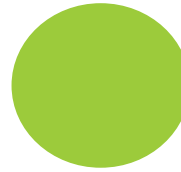


What will I be studying?

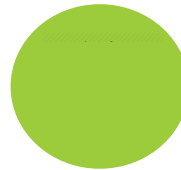
Interdisciplinary natural sciences offers flexibility for the student interested in the broad spectrum of natural sciences. The program includes coursework in ~~five~~ natural sciences: biology, chemistry, geology, mathematics, and physics.



Science Center (SCA) 200



ChemAdvise@usf.edu



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	