

THE CARDINAL PLAN FOR: **CHEMISTRY**

	FIRST YEAR	SECOND YEAR	THIRD YEAR	FOURTH YEAR
COURSEWORK	<p>Take Chem 111 and Chem 112</p> <p>Meet with your chemistry advisor in February to plan classes</p>	<p>Take Organic Chemistry</p> <p>Make sure you're on track with math and physics</p> <p>Meet with your advisor again to review your plan</p>	<p>Take upper division courses</p> <p>Make plans for how to complete your remaining general education classes</p>	<p>Finish required courses and look into electives</p>
GLOBAL VIEWS	<p>Go to International Food Fair in October</p> <p>Attend International Student Night in January</p>	<p>Attend the Study Abroad Fair and consider the options and opportunities for learning more about other cultures</p>	<p>Join the American Chemical Society as a student member</p>	<p>Present your research at a national conference</p>
COMMUNITY ENGAGEMENT	<p>Explore Co-op opportunities through Career Services</p>	<p>Participate in volunteer activities with the Chem Club</p>	<p>Present your research at a local ACS meeting or a campus symposium</p>	<p>Volunteer to share what you've learned in chemistry at area schools</p>
CAMPUS ENGAGEMENT	<p>Get involved with the Chemistry Club</p>	<p>Talk to professors about independent research projects</p>	<p>Continue to conduct research and interact with the Chemistry Club</p>	<p>Seek leadership positions in your groups</p>
CAREER PREPARATION	<p>Consider the ACS-certified chemistry degree</p>	<p>Apply for Undergraduate Research Group (UGRP) funding</p>	<p>Look into graduate school application requirements and deadlines — if applying, take the GRE</p>	<p>Ask early for recommendation letters and complete graduate school applications</p>

A plan for a successful college experience.

BEYOND GRADUATION

There are many opportunities for moving forward with a chemistry degree. You may choose to attend graduate school in chemistry or a related field.

If you consider starting your career after graduation, there are many positions in chemical research, forensic science, and other fields available to those newly awarded a B.S. in chemistry.

Our department is certified by the American Chemical Society. For more information on training and careers, visit acs.org.

