

# MINOR IN ADVANCED CHEMISTRY

The Minor in Advanced Chemistry allows students in chemistry degree plans not certified by the American Chemical Society (ACS) to add the courses needed to obtain that organization's certification. The Minor in Advanced Chemistry includes four courses required for ACS Certification that are not already in the Forensic Chemistry major degree plan, plus six hours of advanced chemistry electives. The minor can be paired with other majors as long as at least six advanced hours in the minor are taken beyond the major's requirements.

Code	Title	Hours
<b>Minor in Advanced Chemistry</b>		
<b>Required Courses</b>		
CHEM 4260	Advanced Integrated Laboratory	2
CHEM 4327	Polymer Chemistry	3
CHEM 4395	Undergraduate Research In Chemistry	3
CHEM 4449	Physical Chemistry II	4
<b>Prescribed Electives</b>		
Advanced Chemistry Electives		6-8
<b>Total Hours</b>		<b>18-20</b>