

# CHEM2327 - Honors Organic Chemistry I

[CHEM 2327](#) Honors Organic Chemistry I (3 semester credit hours) This course, intended for students who have a solid background in general chemistry, offers a unified overview of fundamental organic chemistry, providing students with an integrated understanding of molecular architecture, molecular transformations, reaction energetics and mechanisms, synthetic strategy, and structure determination. Prerequisites: ([CHEM 1312](#) or [CHEM 1316](#)) and instructor consent required. (3-0) Y