

**TRANSFER ARTICULATION AGREEMENT  
ORANGE COAST COLLEGE  
2024 - 2025**

**CHEMISTRY, Bachelor of Arts**

This agreement includes courses that may be completed prior to transfer, and satisfy major requirements. To be considered for transfer, all required courses for the major must be completed with a grade of C- or better. *NOTE: These courses are not required for admission to CUI.* Students must complete 18 units required for the major in residence at CUI. Agreement does not include all required courses for the major at CUI. Please refer to the CUI Catalog for a complete list of majors and degree requirements: <http://catalog.cui.edu/>. Also view Transfer Policies/Requirements on the website at: <https://www.cui.edu/studentlife/registrar/undergraduate-transfer-credits>

**Students are encouraged to review GE course options to identify courses that may apply to both GE and major prerequisites/requirements.**

**\*\*Online science labs are not accepted in transfer.**

CONCORDIA UNIVERSITY IRVINE	ORANGE COAST COLLEGE
CHE 101 Intro to Chemistry & Lab <i>**CHE 101, or a passing score on the Chemistry Placement Exam, is a prerequisite for CHE 221</i>	CHEM A130 Preparation for General Chemistry
CHE 221 Chemistry I	CHEM A180 General Chemistry A
CHE 222 Chemistry II	CHEM A185 General Chemistry B
CHE 321 Organic Chemistry I	CHEM A220 Organic Chemistry A <b>AND</b> CHEM A220L Organic Chemistry Laboratory A <span style="color: red;">*Both required</span>
PHY 211 Physics I or PHY 221 Calculus-based Physics	PHYS A120 Algebra-Based Physics I: Mechanics w/Lab or PHYS A185 Calculus-Based Physics: Mechanics
Additional courses that may be taken to fulfill degree requirements:	Additional courses that may be taken to fulfill degree requirements:
CHE 322 Organic Chemistry II	CHEM A225 Organic Chemistry B <b>AND</b> CHEM A225L Organic Chemistry Laboratory B <span style="color: red;">*Both required</span>
PHY 212 Physics II or  PHY 222 Calculus-based Physics II	PHYS A125 Algebra-Based Physics 2: Electricity/Magnetism with Lab or PHYS A280 Calculus-Based Physics: Electricity and Magnetism

*Updated January 2025*