

## 2024-2025: ORANGE COAST COLLEGE

### General Education Transfer Articulation Agreement

The CUI General Education (GE) requirements do not have to be completed prior to transfer. CUI does, however, accept the following in place of all of the CUI GE requirements **except** the Q&I Core and Theology course requirements:

- IGETC (Intersegmental General Education Transfer Curriculum)
- CSU (California State University General Education Breadth Requirements)
- ADT (Associate Degree for Transfer)
- AA/AS (Associate of Arts/Science degrees which meet the CSU General Education Breadth Requirement)

Students who plan to enter CUI without completing an ADT, CSU, IGETC or AA/AS with CSU Breadth may take the courses below as noted to satisfy course-for-course alignment towards GE requirements. To be considered for transfer, courses must be completed with a grade of C- or better. View a complete list of Q&I Core requirements here:

<http://catalog.cui.edu/undergraduate/academic-information/general-education-requirements/> Also view Transfer Policies/Requirements on the website at: <https://www.cui.edu/studentlife/registrar/undergraduate-transfer-credits>

**\*Students with 29 or fewer transfer units prior to the first term of attendance, must take the following GE (Q&I) requirements at CUI: Biology, English Literature, History and Math.**

**\*\*NOTE: Students must take at least 1 Social Science course (ANT, ECO, PSY, SOC, COM 216 or COM 324) in answering the question, "How Shall I Live?" or the question, "Who Am I and Who Are They?"**

**Students are strongly encouraged to review major requirements prior to selecting GE courses to identify courses that may apply to both GE and major prerequisites/requirements.**

CONCORDIA UNIVERSITY IRVINE	ORANGE COAST COLLEGE
One Biology Course including a lab <i>*This will not satisfy the GE requirement if transferring in less than 30 units.</i> <i>**Online science labs are not accepted in transfer.</i>	<b>One course (including a lab) from:</b> BIOL A100 Principles of Biology BIOL A100H Principles of Biology - Honors BIOL A180 Introduction to Biology for Majors I: Cell and Molecular Biology
One Mathematics Course <i>*This will not satisfy the GE requirement if transferring in less than 30 units.</i>	<b>One course from:</b> MATH A100 Liberal Arts Mathematics MATH A115 College Algebra MATH A140 Business Calculus MATH A170 Precalculus MATH A180 Calculus 1 MATH A180H Honors Calculus 1
One English Literature Course <i>*This will not satisfy the GE requirement if transferring in less than 30 units.</i>	<b>One course from:</b> ENGL A140 Introduction to Literature ENGL A140H Introduction to Literature Honors ENGL A150 American Literature Before the 20th Century ENGL A150H American Literature Before the 20th Century Honors ENGL A151 American Literature in the 20th Century ENGL A151H American Literature in the 20th Century Honors ENGL A160 World Literature Through Renaissance ENGL A160H World Literature Through Renaissance Honors ENGL A161 World Literature Since Renaissance ENGL A161H World Literature Since Renaissance Honors ENGL A170 Contemporary Literature ENGL A170H Contemporary Literature Honors ENGL A173 Women Writers ENGL A173H Women Writers Honors ENGL A270 British Literature Before 1800 ENGL A270H British Literature Before 1800 Honors ENGL A275 British Literature After 1800 ENGL A275H British Literature After 1800 Honors

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CONCORDIA UNIVERSITY IRVINE	ORANGE COAST COLLEGE
<p>One History Course</p> <p><i>*This will not satisfy the GE requirement if transferring in less than 30 units.</i></p>	<p><b>One course from:</b></p> <p>HIST A151 History of the Middle East to 1500  HIST A152 History of the Middle East Since 1500  HIST A161 World History I  HIST A161H Honors World History I  HIST A162 World History II  HIST A162H Honors World History II  HIST A170 History of the United States to 1876  HIST A170H Honors History of the United States to 1876  HIST A175 History of the United States Since 1876  HIST A175H Honors History of the United States Since 1876  HIST A176 Women in U.S. History  HIST A180 Western Civilization 1  HIST A180H Western Civilization Honors 1  HIST A185 Western Civilization 2  HIST A185H Western Civilization 2 Honors  HIST A187 Women in History</p>
<p><b>How Shall I Live?**</b>  Choose one Course</p>	<p><b>One course from:</b></p> <p>PUBH A100 Personal Health  PSCI A188 Introduction to Political Theory  SOC A110 Introduction to Dating, Relationships, and Marriage</p>
<p><b>Why Art?</b>  One Art Course</p> <p><b>Note:</b> Any three-unit theory based Art, Music, or Theater course is acceptable; applied, ensemble, performance, and technology courses are not acceptable.</p>	<p><b>One course from:</b></p> <p>ART A100 Survey of Western Art from Prehistory through Gothic  ART A100H Survey of Western Art from Prehistory through Gothic Honors  ART A101 Survey of Western Art from Renaissance to Modern  ART A101H Survey of Western Art from Renaissance to Modern Honors  ART A102 Survey of Modern and Contemporary Art  ART A107 Introduction to Art  MUS A100 History and Appreciation of Western Classical Music  MUS A105 Music from Bach up to Rock  MUS A139 History of Rock Music  MUS A143 History of Jazz  THEA A100 Introduction to Theatre</p>
<p><b>What is Eloquence?</b>  One Communication Course</p>	<p><b>One course from:</b></p> <p>CMST A110 Public Speaking  CMST A220 Essentials of Argumentation</p>
<p><b>What is Eloquence?</b>  One Writing Course</p>	<p><b>One course from:</b></p> <p>ENGL A100 Freshman Composition  ENGL A101 Critical Reasoning: Fiction  ENGL A101H Critical Reasoning: Fiction Honors  ENGL A102 Critical Reasoning: Nonfiction  ENGL A102H Critical Reasoning: Nonfiction Honors</p>
<p><b>How Do I Understand Nature?</b>  One Physical Science Course including a lab</p> <p><i>**Online science labs are not accepted in transfer.</i></p>	<p><b>One course (including a lab) from:</b></p> <p>ASTR A100 Introduction to Astronomy <b>AND</b>  (ASTR A100L Introduction to Astronomy Laboratory or  ASTR A100M Introduction to Astronomy Laboratory Honors)  ASTR A101 Planetary Astronomy <b>AND</b>  (ASTR A100L Introduction to Astronomy Laboratory or  ASTR A100M Introduction to Astronomy Laboratory Honors)</p>

	<p>ASTR A102 Stellar Astronomy <b>AND</b>          (ASTR A100L Introduction to Astronomy Laboratory or ASTR A100M Introduction to Astronomy Laboratory Honors)</p> <p>ASTR A103 Cosmology <b>AND</b>          (ASTR A100L Introduction to Astronomy Laboratory or ASTR A100M Introduction to Astronomy Laboratory Honors)</p> <p>CHEM A130 Preparation for General Chemistry</p> <p>CHEM A180 General Chemistry A          (MRSC A100 Oceanography or MRSC A100H Honors Oceanography) <b>AND</b> MRSC A100L Oceanography Laboratory</p> <p>PHYS A120 Algebra-Based Physics I: Mechanics w/Lab</p> <p>PHYS A185 Calculus-Based Physics: Mechanics</p> <p><b>*Both lecture and lab required</b></p>
<p><b><i>Who Am I and Who Are They?**</i></b>          One Social Science Course</p>	<p><b>One course from:</b></p> <p>ANTH A100 Cultural Anthropology</p> <p>ANTH A100H Honors Cultural Anthropology</p> <p>ANTH A102 Native American</p> <p>CMST A100 Interpersonal Communication</p> <p>CMST A155 Intercultural Communication</p> <p>ECON A170 Microeconomics</p> <p>ECON A170H Microeconomics Honors</p> <p>ECON A175 Macroeconomics</p> <p>ECON A175H Macroeconomic Honors</p> <p>PSYC A100 Introduction to Psychology</p> <p>PSYC A100H Honors Introduction to Psychology</p> <p>SOC A100 Introduction to Sociology</p> <p>SOC A100H Introduction to Sociology Honors</p>