The Minor in Accounting

The Paul Merage School of Business faculty offers an undergraduate minor in Accounting consisting of seven upper-division courses. In addition, two lower-division introductory accounting courses, one lower-division microeconomics course, and one lower-division single variable calculus course are prerequisites to the minor program.

In establishing the undergraduate minor in Accounting, the faculty anticipated two types of students to be drawn to courses in accounting: 1) students preparing for careers in accounting or in other fields that require some knowledge of accounting, and 2) students planning to pursue a graduate degree in accounting who wish early guidance and undergraduate work appropriate to this career objective.

Preparation for Transfer at the Junior Level

Students are eligible to apply for the minor in Accounting if they have upper-division standing and have completed Management 30A and 30B with a grade no lower than B (3.0) and all other prerequisite courses with a grade no lower than C (2.0). Completion of the prerequisite courses does not guarantee admission to the minor in Accounting. Admission is on a competitive basis and students must submit an application, transcripts, and a statement of purpose. Applications are accepted on a quarterly basis. Interested students are encouraged to obtain further information from the Undergraduate Programs Office, SB2 Suite 202; http://www.merage.uci.edu/.

The following are prerequisites for enrolling in the upper-division undergraduate minor courses: Economics 20A, Mathematics 2A, Management 30A, and Management 30B.

Transfer students should check with their college counselor for established equivalencies for these prerequisite courses. Students not taking Management 30A and 30B at UCI during regular session or summer session must complete Management 131A with a minimum grade of B.

Note: Individual courses that students may select within the minor may require additional prerequisites. Students may not receive both the minor in Accounting and the minor in Management. Open to non-Merage School majors only.

Note: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php
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<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECON 20A</td>
<td>Basic Economics I</td>
<td>4</td>
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<tr>
<td></td>
<td></td>
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</tr>
<tr>
<td>ECON C170</td>
<td>Principles of Microeconomics</td>
<td>3</td>
</tr>
<tr>
<td>----------</td>
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<td>-------</td>
</tr>
<tr>
<td>MATH 2A</td>
<td>Single-Variable Calculus</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MATH C180</td>
<td>Calculus 1</td>
<td>5</td>
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</tr>
<tr>
<td>MGMT 30A</td>
<td>Principles of Accounting I</td>
<td>4</td>
</tr>
<tr>
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</tr>
<tr>
<td>ACCT C101</td>
<td>Financial Accounting</td>
<td>4</td>
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</tr>
<tr>
<td>MGMT 30B</td>
<td>Principles of Accounting II</td>
<td>4</td>
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<tr>
<td>ACCT C102</td>
<td>Managerial Accounting</td>
<td>4</td>
</tr>
</tbody>
</table>

END OF ACCOUNTING (Minor in)
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================================================================================

====Aerospace Engineering, B.S.====

Preference will be given to junior-level applicants with the highest grades overall who have satisfactorily completed the following major-preparation courses with a grade of C or better by the end of spring term prior to transfer.

- Both Single Variable Calculus I (C-ID MATH 210 or MATH 211)
  + Single Variable Calculus II (C-ID MATH 220 or MATH 221)
  or Single Variable Calculus Sequence (C-ID MATH 900S or 910S)
- Multivariable Calculus (C-ID MATH 230)
- Both Ordinary Differential Equations (C-ID MATH 240)
  + Introduction to Linear Algebra (C-ID MATH 250)
  or Differential Equations and Linear Algebra (C-ID MATH 910S)
- All 3 Calculus-Based Physics for Scientists and Engineers: A (C-ID PHYS 205)
  + Calculus-Based Physics for Scientists and Engineers: B (C-ID PHYS 210)
  + Calculus-Based Physics for Scientists and Engineers: C (C-ID PHYS 215)
  or Calculus-Based Physics for Scientists and Engineers: ABC (C-ID PHYS 200S)
- General Chemistry for Science Majors I, with Lab (C-ID CHEM 110)
  or General Chemistry for Science Majors Sequence A (C-ID CHEM 120S)
- Programming and Problem Solving in MATLAB (C-ID ENGR 220)
  or Introduction to Programming Concepts and Methodologies for Engineers (C-ID ENGR 120)

Students must have a cumulative GPA of 3.0 in required courses.

The following courses are not required for transfer consideration, however the degree cannot be completed in two years without them:
- Statics (C-ID ENGR 130)
- Circuit Analysis (C-ID ENGR 260) + Circuit Analysis Lab (C-ID ENGR 260L)
- Materials Science and Engineering (C-ID ENGR 140)
  or Materials Science and Engineering (C-ID ENGR 140B)

Additional courses listed will transfer and be used toward the degree but will not have a meaningful impact on the time to complete the degree. Students should not delay transfer in order to complete these courses.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to
http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to
http://www.admissions.uci.edu/apply/transfer/guarantee.php

================================================================================

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A &amp; MATH 2B</td>
<td>Single-Variable Calculus</td>
<td>4</td>
<td>MATH 180 &amp; MATH 185</td>
</tr>
<tr>
<td>MATH 2D</td>
<td>Multivariable Calculus</td>
<td>4</td>
<td>MATH 280</td>
</tr>
<tr>
<td>MATH 2E</td>
<td>Multivariable Calculus</td>
<td>4</td>
<td>MATH 280</td>
</tr>
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<table>
<thead>
<tr>
<th></th>
</tr>
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<tbody>
<tr>
<td>MATH 3A  Introduction to Linear Algebra  (4)</td>
</tr>
<tr>
<td>--------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>MATH 3D  Elementary Differential Equations  (4)</td>
</tr>
<tr>
<td>--------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>PHYSICS 7C &amp; Classical Physics (4)</td>
</tr>
<tr>
<td>PHYSICS 7LC  Classical Physics Laboratory (1)</td>
</tr>
<tr>
<td>--------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>PHYSICS 7D &amp; Classical Physics (4)</td>
</tr>
<tr>
<td>PHYSICS 7LD  Classical Physics Laboratory (1)</td>
</tr>
<tr>
<td>--------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>PHYSICS 7E  Classical Physics (4)</td>
</tr>
<tr>
<td>--------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>ENGR 1A  General Chemistry for Engineers (4)</td>
</tr>
<tr>
<td>CHEM 1LE  Accelerated General Chemistry Laboratory (3)</td>
</tr>
<tr>
<td>OR</td>
</tr>
<tr>
<td>CHEM 1A &amp; General Chemistry (4)</td>
</tr>
<tr>
<td>--------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>ENGRMAE 10  Introduction to Engineering Computations (4)</td>
</tr>
<tr>
<td>--------------------------------------------------------------------------------</td>
</tr>
</tbody>
</table>

**MAJOR PREPARATION COURSES NECESSARY TO GRADUATE IN 2 YEARS**

<p>| ENGR 54  Principles of Materials Science and Engineering (4) | No course articulated |
|--------------------------------------------------------------------------------|
| ENGRMAE 60  Electric Circuits (4) | No course articulated |
| OR |
| EECS 70A  Network Analysis I (4) | No course articulated |</p>
<table>
<thead>
<tr>
<th>OR</th>
</tr>
</thead>
</table>

**ADDITIONAL MAJOR REQUIREMENTS**

| PHYSICS 52A  Fundamentals of Experimental Physics (2) | No course articulated |
|--------------------------------------------------------------------------------|
| ECON 20A  Basic Economics I (4) | ECON C170  Principles of Microeconomics (3) |
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<table>
<thead>
<tr>
<th>OR</th>
<th>OR</th>
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</thead>
<tbody>
<tr>
<td>ECON 23 Basic Economics for Engineers</td>
<td>(4) No course articulated</td>
</tr>
<tr>
<td>ENGRMAE 30 Statics</td>
<td>(4) No course articulated</td>
</tr>
<tr>
<td>Same as: ENGR 30, ENGRCEE 30</td>
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</tr>
<tr>
<td>ENGRMAE 80 Dynamics</td>
<td>(4) No course articulated</td>
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<tr>
<td>Same as: ENGR 80, ENGRCEE 80</td>
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</tr>
<tr>
<td>ENGRMAE 91 Introduction to Thermodynamics</td>
<td>(4) No course articulated</td>
</tr>
</tbody>
</table>

**ADDITIONAL MAJOR ELECTIVES**

One additional approved science course | One course (or lecture/lab combination) from the following:
---|---
<p>| ANTH C185 Physical Anthropology (3) |
| ASTR C100 Introduction to Astronomy (3) |
| ASTR C100L Astronomy Laboratory (1) |
| ASTR C101 The Solar System (3) |
| ASTR C102 Stellar Astronomy (3) |
| ASTR C103 Galaxies and Cosmology (3) |
| BIOL C100 Introduction to Biology (3) |
| BIOL C100L Introduction to Biology Laboratory (1) |
| BIOL C180 Cell and Molecular Biology (4) |
| BIOL C185 Diversity of Organisms (5) |
| BIOL C210 General Microbiology (5) |
| BIOL C220 Human Anatomy (4) |
| BIOL C221 Introduction to Anatomy and Physiology (3) |
| BIOL C225 Human Physiology (4) |
| BIOL C283 Genetics (4) |
| CHEM C110 Introductory Chemistry (5) |
| CHEM C130 Preparation for General Chemistry (4) |
| CHEM C180 General Chemistry A (4) |
| CHEM C180L General Chemistry Lab A (1) |
| CHEM C185 General Chemistry B (4) |
| CHEM C185L General Chemistry Lab B (1) |
| CHEM C220 Organic Chemistry A (3) |</p>
<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
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<tbody>
<tr>
<td>CHEM C220L</td>
<td>Organic Chemistry A</td>
<td>2</td>
</tr>
<tr>
<td></td>
<td>Lab</td>
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</tr>
<tr>
<td>CHEM C225</td>
<td>Organic Chemistry B</td>
<td>3</td>
</tr>
<tr>
<td>GEOG C180</td>
<td>Physical Geography</td>
<td>3</td>
</tr>
<tr>
<td>GEOL C105</td>
<td>General Geology</td>
<td>3</td>
</tr>
<tr>
<td>GEOL C105L</td>
<td>Geology Lab</td>
<td>1</td>
</tr>
<tr>
<td>GEOL C115</td>
<td>California Geology</td>
<td>3</td>
</tr>
<tr>
<td>MRSC C100</td>
<td>Introduction to Marine Science</td>
<td>3</td>
</tr>
<tr>
<td>MRSC C105</td>
<td>Marine Organisms</td>
<td>4</td>
</tr>
<tr>
<td>PHYS C110</td>
<td>Conceptual Physics</td>
<td>3</td>
</tr>
<tr>
<td>PHYS C110L</td>
<td>Conceptual Physics Lab</td>
<td>1</td>
</tr>
<tr>
<td>PHYS C120</td>
<td>Algebra Based Physics: Mech</td>
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</tr>
<tr>
<td>PHYS C125</td>
<td>Algebra Based Physics: Elec/Mag</td>
<td>4</td>
</tr>
<tr>
<td>PHYS C185</td>
<td>Calculus Based Physics: Mech</td>
<td>3</td>
</tr>
<tr>
<td>PHYS C280</td>
<td>Calculus Based Physics: Elec/Mag</td>
<td>4</td>
</tr>
<tr>
<td>PHYS C285</td>
<td>Calculus Based Physics: Modern</td>
<td>4</td>
</tr>
</tbody>
</table>

ENGR 7A  Introduction to Engineering I (2) | No course articulated

AND

ENGR 7B  Introduction to Engineering II (2) | No course articulated

END OF AEROSPACE ENGINEERING
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### African American Studies, B.A.###

This major does not require completion of prerequisites for admission as a transfer student.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to [http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap](http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap)

For information about Transfer Admission Guarantee for this major, go to [http://www.admissions.uci.edu/apply/transfer/guarantee.php](http://www.admissions.uci.edu/apply/transfer/guarantee.php)

| AFAM 40A & African American Studies (4) | No course articulated-Courses to be completed at UCI |
| AFAM 40B & African American Studies (4) |
| AFAM 40C African American Studies (4) |

Course work equivalent to UCI's sixth quarter of study in a single language other than English (at the college level):

| ARAB C285 Intermediate Arabic 2 (4) |
| CHIN C285 Intermediate Chinese  (4) 2 |
| OR FREN C285 Intermediate French 2 (4) |
| OR SPAN C285 Intermediate Spanish  (4) 2 |
| OR VIET C285 Intermediate Vietnamese 2 |

At least one course from each area for a total of four semester courses:

| Writing, Literature, History, and Philosophy |
| ENGL C100 Freshman Composition (3) |
| ENGL C102 Critical Reasoning, Reading and Writing |
| ENGL C140 Introduction to Literature |
| ENGL C150 American Literature to the Civil War |
| ENGL C155 American Literature 1865 to Present |
| ENGL C270 British Literature to 1800 |
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| ENGL C275 | British Literature | (3) |
| ENGL C296 | Gothic Victorian Literature | (3) |
| ENGL C297 | Contemporary Gothic Literature | (3) |

HISTORY
| HIST C115 | Latin American History and Culture | (3) |
| HIST C161 | World History 1 | (3) |
| HIST C162 | World History 2 | (3) |
| HIST C170 | United States History to 1876 | (3) |
| HIST C175 | United States History since 1876 | (3) |
| HIST C180 | Western Civilization 1 | (3) |
| HIST C185 | Western Civilization 2 | (3) |

PHILOSOPHY
| PHIL C100 | Introduction to Philosophy | (3) |
| PHIL C120 | From Ethics to Making Moral Choices | (3) |

HUMAN 1A & HUMAN 1B & HUMAN 1C & HUMAN 1AS & HUMAN 1BS & HUMAN 1CS  
| Humanities Core Lecture | (4) | Humanities Core Lecture | (4) | Humanities Core Lecture | (4) | Humanities Core Lecture | (4) | Humanities Core Writing | (4) |

OR

| No course articulated |

END OF AFRICAN AMERICAN STUDIES
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====Anthropology, B.A.====

There are no prerequisites required for the Anthropology major. The School of Social Sciences recommends that students wishing to transfer to UCI complete IGETC prior to transfer and refer to the list of courses below that will fulfill UCI lower-division major requirements.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

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<table>
<thead>
<tr>
<th>ANTHRO 2A</th>
<th>Introduction to Sociocultural Anthropology</th>
<th>(4)</th>
<th>ANTH C100</th>
<th>Cultural Anthropology (3)</th>
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</thead>
<tbody>
<tr>
<td>ANTHRO 2B</td>
<td>Introduction to Biological Anthropology</td>
<td>(4)</td>
<td>ANTH C185</td>
<td>Physical Anthropology (3)</td>
</tr>
<tr>
<td>OR</td>
<td></td>
<td></td>
<td>OR</td>
<td></td>
</tr>
<tr>
<td>ANTHRO 2C</td>
<td>Introduction to Archaeology</td>
<td>(4)</td>
<td>ANTH C120</td>
<td>Introduction to Archaeology</td>
</tr>
<tr>
<td>OR</td>
<td></td>
<td></td>
<td>OR</td>
<td></td>
</tr>
<tr>
<td>ANTHRO 2D</td>
<td>Introduction to Language and Culture</td>
<td>(4)</td>
<td>No course articulated</td>
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<td>LINGUIS 68</td>
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<table>
<thead>
<tr>
<th>ANTHRO 30A</th>
<th>Global Issues in Anthropological Perspective</th>
<th>(4)</th>
<th>No course articulated</th>
<th>OR</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 30B</td>
<td>Ethnography and Anthropological Methods</td>
<td>(4)</td>
<td>No course articulated</td>
<td></td>
</tr>
</tbody>
</table>

Three additional courses in Anthropology or other Social Science discipline.

| ANTH C150 | World Cultures | (3) |
| ANTH C185 | Physical Anthropology | (3) |
| ECON C110 | Contemporary Economic | (3) |
| ECON C170 | Issues an Problems | |
| ECON C175 | Principles of Microeconomics | (3) |
| GEOG C100 | World Regional Geography | (3) |
| GEOG C150 | California Geography | (3) |
# Articulation Agreement by Major

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<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>GEOG C180</td>
<td>Physical Geography</td>
<td>3</td>
</tr>
<tr>
<td>GEOG C185</td>
<td>Cultural Geography</td>
<td>3</td>
</tr>
<tr>
<td>PSCI C140</td>
<td>Politics of the Middle East</td>
<td>3</td>
</tr>
<tr>
<td>PSCI C180</td>
<td>American Government</td>
<td>3</td>
</tr>
<tr>
<td>PSCI C185</td>
<td>Comparative Politics</td>
<td>3</td>
</tr>
<tr>
<td>PSYC C100</td>
<td>Introduction to Psychology</td>
<td>3</td>
</tr>
<tr>
<td>PSYC C118</td>
<td>Life Span</td>
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<tr>
<td>PSYC C165</td>
<td>Principles of Human Sexuality 1</td>
<td>3</td>
</tr>
<tr>
<td>PSYC C170</td>
<td>Psychology of Aging</td>
<td>3</td>
</tr>
<tr>
<td>PSYC C250</td>
<td>Psychobiology</td>
<td>3</td>
</tr>
<tr>
<td>PSYC C255</td>
<td>Abnormal Psychology</td>
<td>3</td>
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<tr>
<td>SOC C100</td>
<td>Introduction to Sociology</td>
<td>3</td>
</tr>
<tr>
<td>SOC C110</td>
<td>Introduction to Marriage and the Family</td>
<td>3</td>
</tr>
<tr>
<td>SOC C120</td>
<td>Introduction to Gerontology</td>
<td>3</td>
</tr>
<tr>
<td>SOC C185</td>
<td>Analysis of Social Problems</td>
<td>3</td>
</tr>
</tbody>
</table>

### SCHOOL OF SOCIAL SCIENCES MATH REQUIREMENT:

All students are required to take either: 1) One semester of calculus and one semester of statistics, or 2) Two quarters of calculus and one of statistics, or 3) One year of statistics.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A</td>
<td>Single-Variable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH C180</td>
<td>Calculus 1</td>
<td>5</td>
</tr>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH C185</td>
<td>Calculus 2</td>
<td>5</td>
</tr>
<tr>
<td>STATS 7</td>
<td>Basic Statistics</td>
<td>4</td>
</tr>
<tr>
<td>MGMT 7</td>
<td>Statistics for Business Decision Making</td>
<td>4</td>
</tr>
<tr>
<td>SOC SCI 10A</td>
<td>Probability and Statistics in the Social Sciences I</td>
<td>4</td>
</tr>
<tr>
<td>SOC SCI 10B</td>
<td>Probability and Statistics in the Social Sciences II</td>
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</tr>
<tr>
<td>SOC SCI 10C</td>
<td>Probability and Statistics in the Social Sciences III</td>
<td>4</td>
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</tbody>
</table>

In addition to the School of Social Sciences Math Requirement, all students are required to take coursework equivalent to I&C SCI 31 or SOC SCI 3A.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>I&amp;C SCI 31</td>
<td>Introduction to Programming</td>
<td>4</td>
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</tbody>
</table>
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================================================================================
Same as: CSE 41 |
OR |
OR
SOC SCI 3A Computer-Based Research (4)| No course articulated-Course must be in the Social Sciences | completed at UCI

================================================================================

END OF ANTHROPOLOGY
Articulation Agreement by Major
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==Applied Physics, B.S.==
Preference will be given to junior-level applicants with the highest grades overall who have satisfactorily completed the following required courses:
- one year of approved calculus, and
- one year of calculus-based physics with laboratory for engineering and physics majors

Transfer students must have a cumulative GPA of 3.0 or higher.

Concentrations are offered in:
- Biomedical Physics, and
- Engineering Physics

Information is available at (949) 824-6507, ps.uci.edu.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

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MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

| MATH 2A & Single-Variable Calculus | MATH C180 & Calculus 1 |
| MATH 2B | Single-Variable Calculus | MATH C185 | Calculus 2 |

Completion of two semesters of Physics fulfills the admissions requirement for the major, but completion of the entire sequence before transfer is highly preferred.

| PHYSICS 7C & Classical Physics | PHYSICS C185 | Calculus Based (3) |
| PHYSICS 7LC | Classical Physics | Laboratory |
| PHYSICS 7D & Classical Physics | PHYSICS C280 | Calculus Based (4) |
| PHYSICS 7LD | Classical Physics | Laboratory |
| PHYSICS 7E | Classical Physics | PHYSICS C285 | General Physics: Light and Modern Physics (4) |

| PHYSICS 3A & Basic Physics | No course articulated |
| PHYSICS 3B | Basic Physics (4) |
| PHYSICS 3LB | Basic Physics (1.5) |
| PHYSICS 3C | Basic Physics (4) |
| PHYSICS 3LC | Basic Physics (1.5) |
Articulation Agreement by Major
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### ADDITIONAL APPROVED COURSES FOR THE MAJOR

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
<th>Equivalent Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2D</td>
<td>Multivariable Calculus</td>
<td>4</td>
<td>MATH C280 Calculus 3</td>
</tr>
<tr>
<td>MATH 2E</td>
<td>Multivariable Calculus</td>
<td>4</td>
<td>MATH C280 Calculus 3</td>
</tr>
<tr>
<td>MATH 3A</td>
<td>Introduction to Linear Algebra</td>
<td>4</td>
<td>MATH C285 Linear Algebra and Differential Equations</td>
</tr>
<tr>
<td>MATH 3D</td>
<td>Elementary Differential Equations</td>
<td>4</td>
<td>MATH C285 Linear Algebra and Differential Equations</td>
</tr>
<tr>
<td>PHYSICS 50</td>
<td>Mathematical Methods</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>PHYSICS 61A</td>
<td>Modern Physics</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>PHYSICS 61A</td>
<td>Modern Physics</td>
<td>4</td>
<td>No course articulated</td>
</tr>
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</table>

Complete one of the following:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
<th>Equivalent Courses</th>
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</thead>
<tbody>
<tr>
<td>PHYSICS 53</td>
<td>Introduction to C and Numerical Analysis</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>I&amp;C SCI 45C</td>
<td>Programming in C/C++</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>MATH 9</td>
<td>Introduction to Programming</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EECS 10</td>
<td>Computational Methods in Electrical and Computer Engineering</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EECS 12</td>
<td>Introduction to Programming</td>
<td>4</td>
<td>No course articulated</td>
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</table>

Complete one of the following:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
<th>Equivalent Courses</th>
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</thead>
<tbody>
<tr>
<td>PHYSICS 60</td>
<td>Thermal Physics</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>CHEM 1C</td>
<td>General Chemistry</td>
<td>4</td>
<td>CHEM C185 General Chemistry B</td>
</tr>
<tr>
<td>CHEM 1LC</td>
<td>General Chemistry</td>
<td>2</td>
<td>CHEM C185L General Chemistry Lab B</td>
</tr>
</tbody>
</table>

OR

Laboratory
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<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
<th>Articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 1LE</td>
<td>Accelerated General Chemistry Laboratory</td>
<td>3</td>
<td>OR</td>
</tr>
<tr>
<td>ENGRMAE 91</td>
<td>Introduction to Thermodynamics</td>
<td>4</td>
<td>OR</td>
</tr>
<tr>
<td>PHYSICS 52A</td>
<td>Fundamentals of Experimental Physics</td>
<td>2</td>
<td>OR</td>
</tr>
<tr>
<td>PHYSICS 52B</td>
<td>Fundamentals of Experimental Physics</td>
<td>2</td>
<td>OR</td>
</tr>
<tr>
<td>PHYSICS 52C</td>
<td>Fundamentals of Experimental Physics</td>
<td>2</td>
<td>OR</td>
</tr>
</tbody>
</table>

END OF APPLIED PHYSICS
Articulation Agreement by Major
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====Art History, B.A.====

This major does not require completion of prerequisites for admission as a transfer student.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

<table>
<thead>
<tr>
<th>Three courses from:</th>
<th>Two courses from:</th>
</tr>
</thead>
<tbody>
<tr>
<td>ART HIS 40A</td>
<td>ART C100 History and</td>
</tr>
<tr>
<td>Ancient Egyptian,</td>
<td>ART C101 History and</td>
</tr>
<tr>
<td>Greek, and Roman Art</td>
<td>Appreciation of Art 1</td>
</tr>
<tr>
<td>and Architecture</td>
<td>Appreciation of Art 2</td>
</tr>
<tr>
<td>ART HIS 40B</td>
<td>ART C103 History of Asian Art</td>
</tr>
<tr>
<td>Arts of Europe:</td>
<td>(4)</td>
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<tr>
<td>Medieval and</td>
<td></td>
</tr>
<tr>
<td>Renaissance</td>
<td></td>
</tr>
<tr>
<td>ART HIS 40C</td>
<td></td>
</tr>
<tr>
<td>Early Modern and</td>
<td></td>
</tr>
<tr>
<td>Modern Art in Europe</td>
<td></td>
</tr>
<tr>
<td>and America</td>
<td></td>
</tr>
<tr>
<td>ART HIS 42A</td>
<td></td>
</tr>
<tr>
<td>History of Asian Art</td>
<td>(4)</td>
</tr>
<tr>
<td>Arts of India</td>
<td></td>
</tr>
<tr>
<td>ART HIS 42B</td>
<td></td>
</tr>
<tr>
<td>History of Asian Art</td>
<td>(4)</td>
</tr>
<tr>
<td>Arts of China</td>
<td></td>
</tr>
<tr>
<td>ART HIS 42C</td>
<td></td>
</tr>
<tr>
<td>History of Asian Art</td>
<td>(4)</td>
</tr>
<tr>
<td>Arts of Japan</td>
<td></td>
</tr>
<tr>
<td>ART HIS 42D</td>
<td></td>
</tr>
<tr>
<td>History of Asian Art</td>
<td>(4)</td>
</tr>
<tr>
<td>Arts of Islam</td>
<td></td>
</tr>
</tbody>
</table>

Course work equivalent to UCI's sixth quarter of study in a single language other than English (at the college level): OR OR OR OR
| ARAB C285 Intermediate Arabic 2 (4) |
| CHIN C285 Intermediate Chinese  (4) 2 |
| FREN C285 Intermediate French 2 (4) |
| SPAN C285 Intermediate Spanish (4) 2 |
| VIET C285 Intermediate Vietnamese (4) |

At least one course from each area for a total of four semester or six quarter courses:

| At least one course from each area |
| Writing, Literature, History, and Philosophy |
| for a total of four semester courses: |

| LOWER-DIVISION WRITING | |
| ENGL C100 Freshman Composition (3) |
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| ENGL C102  | Critical Reasoning, Reading and Writing |
| LITERATURE |
| ENGL C140  | Introduction to Literature |
| ENGL C150  | American Literature to the Civil War |
| ENGL C155  | American Literature 1865 to Present |
| ENGL C270  | British Literature to 1800 |
| ENGL C275  | British Literature since 1800 |
| ENGL C296  | Gothic Victorian Literature |
| ENGL C297  | Contemporary Gothic Literature |

| HISTORY |
| HIST C115 | Latin American History and Culture |
| HIST C161 | World History 1 |
| HIST C162 | World History 2 |
| HIST C170 | United States History to 1876 |
| HIST C175 | United States History since 1876 |
| HIST C180 | Western Civilization 1 |
| HIST C185 | Western Civilization 2 |

| PHILOSOPHY |
| PHIL C100 | Introduction to Philosophy |
| PHIL C120 | From Ethics to Making Moral Choices |

| OR |
| HUMAN 1A | Humanities Core Lecture (4) |
| HUMAN 1B | Humanities Core Lecture (4) |
| HUMAN 1C | Humanities Core Lecture (4) |
| HUMAN 1AS | Humanities Core Writing (4) |
| HUMAN 1BS | Humanities Core Writing (4) |
| HUMAN 1CS | Humanities Core Writing (4) |

END OF ART HISTORY
This major does not require completion of prerequisites for admission as a transfer student.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to [http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap](http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap)

For information about Transfer Admission Guarantee for this major, go to [http://www.admissions.uci.edu/apply/transfer/guarantee.php](http://www.admissions.uci.edu/apply/transfer/guarantee.php)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ART 1A &amp;</td>
<td>Art in Context: History, Theory, and Practice</td>
<td>4</td>
</tr>
<tr>
<td>ART 1B &amp;</td>
<td>Art in Context: History, Theory, and Practice</td>
<td>4</td>
</tr>
<tr>
<td>ART 1C</td>
<td>Art in Context: History, Theory, and Practice</td>
<td>4</td>
</tr>
<tr>
<td>ART 9A</td>
<td>Visual Culture: Media, Art, and Technology</td>
<td>4</td>
</tr>
<tr>
<td>ART 11A</td>
<td>History of Contemporary Art</td>
<td>4</td>
</tr>
<tr>
<td>ART HIS 40A</td>
<td>Ancient Egyptian, Greek, and Roman Art and Architecture</td>
<td>4</td>
</tr>
<tr>
<td>ART HIS 40B</td>
<td>Arts of Europe: Medieval and Renaissance</td>
<td>4</td>
</tr>
<tr>
<td>ART HIS 40C</td>
<td>Early Modern and Modern Art in Europe and America</td>
<td>4</td>
</tr>
<tr>
<td>ART HIS 42A</td>
<td>History of Asian Art: Arts of India</td>
<td>4</td>
</tr>
<tr>
<td>ART HIS 42B</td>
<td>History of Asian Art: Arts of China</td>
<td>4</td>
</tr>
<tr>
<td>ART HIS 42C</td>
<td>History of Asian Art: Arts of Japan</td>
<td>4</td>
</tr>
<tr>
<td>ART HIS 42D</td>
<td>History of Asian Art: Arts of Islam</td>
<td>4</td>
</tr>
<tr>
<td>DRAWING</td>
<td>DRAWING</td>
<td></td>
</tr>
<tr>
<td>ART 20A</td>
<td>Basic Drawing I</td>
<td>4</td>
</tr>
</tbody>
</table>
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| OR |
| ART C120B Drawing 2 (1.5) |

ART 20B Basic Drawing II (4) | No course articulated |

PAINTING

ART 30A Basic Painting I (4) | ART C122A Painting 1 (1.5) | OR |
| ART C122B Painting 1 (1.5) |

ART 30B Basic Painting II (4) | No course articulated |

BASIC SCULPTURE

ART 40 Basic Sculpture (4) | No course articulated |

CERAMIC SCULPTURE

ART 51 Basic Ceramic Sculpture (4) | ART C150A Ceramics 1 (1.5) | OR |
| ART C150B Ceramics 2 (1.5) |

DIGITAL IMAGING

ART 65A Foundations in Media Design (4) | No course articulated |

ART 65B Foundations in Internet Art and Design (4) | No course articulated |

PHOTOGRAPHY

ART 71A Introduction to Photography I (4) | All photography classes must be petitioned for subject credit upon matriculating into UCI's Art program. |

ART 71B Introduction to Photography II (4) |

VIDEO

ART 81A Video Production (4) | All video classes must be petitioned for subject credit upon matriculating into UCI's Art program. |

ART 81B Video Stage Production (4) |

ART 91 Basic Performance Art (4) | No course articulated |

END OF ART
Articulation Agreement by Major
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================================================================================
====Asian American Studies, B.A.====

This major does not require completion of prerequisites for admission as a transfer student.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

--------------------------------------------------------------------------------
| ASIANAM 50  Asian American          (4) | No course articulated |
|            Histories                  |
| Same as: HISTORY 15C, SOC SCI 78A    |
--------------------------------------------------------------------------------
| ASIANAM 51  The U.S. and Asia         (4) | No course articulated |
--------------------------------------------------------------------------------
| ASIANAM 52  Asian American          (4) | No course articulated |
| Communities                                |
| Same as: SOC SCI 78B                    |
--------------------------------------------------------------------------------
| ASIANAM 53  Asian Americans and       (4) | No course articulated |
| Comparative Race                          |
| Relations                                  |
| Same as: SOC SCI 78C                    |
--------------------------------------------------------------------------------
| ASIANAM 54  Asian American Stories      (4) | No course articulated |
--------------------------------------------------------------------------------
| ASIANAM 55  Asian Americans and the    (4) | No course articulated |
| Media                                      |
--------------------------------------------------------------------------------
| One additional course in Asian American |
| Studies                                    |
| One course approved upon petition         |
--------------------------------------------------------------------------------
| Course work equivalent to UCI's sixth    |
| quarter of study in a single language     |
| other than English (at the college level) |
| ARAB C285  Intermediate Arabic 2 (4)     |
| CHIN C285  Intermediate Chinese (4)      |
| FREN C285  Intermediate French 2 (4)     |
| SPAN C285  Intermediate Spanish (4)      |
| VIET C285  Intermediate Vietnamese 2     |
--------------------------------------------------------------------------------
| At least one course from each area for a |
| total of four semester or six quarter    |
| courses:                                  |
| (Writing, Literature, History, and       |
| Philosophy) for a total of four          |
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| semester courses: |
| LOWER-DIVISION WRITING |
| | WRITING |
| | ENGL C100 Freshman Composition (3) |
| | ENGL C102 Critical Reasoning, Reading and Writing |
| ENGLISH LITERATURE |
| | LITERATURE |
| | ENGL C140 Introduction to Literature (3) |
| | ENGL C150 American Literature to the Civil War (3) |
| | ENGL C155 American Literature 1865 to Present (3) |
| | ENGL C270 British Literature to 1800 (3) |
| | ENGL C275 British Literature since 1800 (3) |
| | ENGL C296 Gothic Victorian Literature (3) |
| | ENGL C297 Contemporary Gothic Literature (3) |
| HISTORY |
| | HISTORY |
| | HIST C115 Latin American History and Culture (3) |
| | HIST C161 World History 1 (3) |
| | HIST C162 World History 2 (3) |
| | HIST C170 United States History to 1876 (3) |
| | HIST C175 United States History since 1876 (3) |
| | HIST C180 Western Civilization 1 (3) |
| | HIST C185 Western Civilization 2 (3) |
| PHILOSOPHY |
| | PHILOSOPHY |
| | PHIL C100 Introduction to Philosophy (3) |
| | PHIL C120 From Ethics to Making Moral Choices (3) |
| OR |
| HUMAN 1A & Humanities Core Lecture (4) |
| HUMAN 1B & Humanities Core Lecture (4) |
| HUMAN 1C & Humanities Core Lecture (4) |
| HUMAN 1AS & Humanities Core Writing (4) |
| HUMAN 1BS & Humanities Core Writing (4) |
| HUMAN 1CS Humanities Core Writing (4) |

END OF ASIAN AMERICAN STUDIES
Articulation Agreement by Major
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================================================================================
====Biochemistry and Molecular Biology, B.S.====
The major in Biochemistry and Molecular Biology is open only to upper-division Biological Sciences majors who meet specified course and grade requirements as listed at www.changeofmajor.uci.edu. The requirements can only be completed at UC Irvine after transfer.

Transfer students interested in this major should apply as Biological Sciences majors. To enter the Biological Sciences major, junior-level applicants with the highest grades overall who satisfactorily complete course prerequisites will be given preference for admission.

All applicants must complete the following with a grade of C or better in each required course:
- one year of biology courses equivalent to UCI's BIO SCI 93 & BIO SCI 94,
- one year of general chemistry with laboratory, and
- one year of organic chemistry with laboratory

All applicants must have a cumulative GPA of 3.0 or higher.

Transfer students are advised to complete as many articulated lower-division degree requirements as possible prior to transfer. For information, contact the School of Biological Sciences at (949) 824-5318 or go to http://www.bio.uci.edu/students/undergraduates/

NOTE: Once enrolled at UCI, School of Biological Sciences majors may only take UCI courses to satisfy major requirements.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

================================================================================

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

<table>
<thead>
<tr>
<th>BIO SCI 93</th>
<th>From DNA to Organisms</th>
<th>(4)</th>
<th>BIOL C180</th>
<th>Cell and Molecular Biology</th>
<th>(4)</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO SCI 94</td>
<td>From Organisms to Ecosystems</td>
<td>(4)</td>
<td>BIOL C185</td>
<td>Diversity of Organisms</td>
<td>(5)</td>
</tr>
</tbody>
</table>

Important: Articulation of general chemistry is based on the completion of the entire year. Students wishing information on course-to-course equivalencies (semester to quarter) should contact the Physical Sciences Student Affairs Office at: pssazot@uci.edu.
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<table>
<thead>
<tr>
<th>Course</th>
<th>Major</th>
<th>Unit</th>
<th>Co-Articulated Course</th>
<th>Unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 1A</td>
<td>General Chemistry</td>
<td>(4)</td>
<td>CHEM C180</td>
<td>General Chemistry A</td>
</tr>
<tr>
<td>CHEM 1B</td>
<td>General Chemistry</td>
<td>(4)</td>
<td>CHEM C180L</td>
<td>General Chemistry</td>
</tr>
<tr>
<td>CHEM 1C</td>
<td>General Chemistry</td>
<td>(4)</td>
<td>Lab A</td>
<td></td>
</tr>
<tr>
<td>CHEM 1LC</td>
<td>General Chemistry</td>
<td>(2)</td>
<td>CHEM C185</td>
<td>General Chemistry B</td>
</tr>
<tr>
<td>CHEM 1LD</td>
<td>General Chemistry</td>
<td>(2)</td>
<td>Lab B</td>
<td></td>
</tr>
<tr>
<td>CHEM 51A</td>
<td>Organic Chemistry</td>
<td>(4)</td>
<td>CHEM C220</td>
<td>Organic Chemistry A</td>
</tr>
<tr>
<td>CHEM 51LB</td>
<td>Organic Chemistry</td>
<td>(2)</td>
<td>CHEM C220L</td>
<td>Organic Chemistry A</td>
</tr>
<tr>
<td>CHEM 51B</td>
<td>Organic Chemistry</td>
<td>(4)</td>
<td>CHEM C220L</td>
<td>Organic Chemistry A</td>
</tr>
<tr>
<td>CHEM 51C</td>
<td>Organic Chemistry</td>
<td>(4)</td>
<td>CHEM C225</td>
<td>Organic Chemistry B</td>
</tr>
<tr>
<td>CHEM 51LC</td>
<td>Organic Chemistry</td>
<td>(2)</td>
<td>CHEM C225L</td>
<td>Organic Chemistry B</td>
</tr>
</tbody>
</table>

ADDITIONAL APPROVED COURSES FOR THE MAJOR

<table>
<thead>
<tr>
<th>Course</th>
<th>Major</th>
<th>Unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO SCI 97</td>
<td>Genetics</td>
<td>(4)</td>
</tr>
<tr>
<td>BIO SCI 98</td>
<td>Biochemistry</td>
<td>(4)</td>
</tr>
<tr>
<td>BIO SCI 99</td>
<td>Molecular Biology</td>
<td>(4)</td>
</tr>
</tbody>
</table>

Students have two options for completing the Mathematics requirement before enrolling at UCI:
1. Two semesters of Calculus; or
2. One semester of Calculus and one semester of Statistics
Option 2 is recommended for students who would like to attend a health professional school.

<table>
<thead>
<tr>
<th>Course</th>
<th>Major</th>
<th>Unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A</td>
<td>Single-Variable Calculus</td>
<td>(4)</td>
</tr>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus</td>
<td>(4)</td>
</tr>
<tr>
<td>STATS 7</td>
<td>Basic Statistics</td>
<td>(4)</td>
</tr>
<tr>
<td>STATS 8</td>
<td>Introduction to Biological Statistics</td>
<td>(4)</td>
</tr>
<tr>
<td>MATH 2D</td>
<td>Multivariable Calculus</td>
<td>(4)</td>
</tr>
<tr>
<td>MATH 3A</td>
<td>Introduction to Linear Algebra</td>
<td>(4)</td>
</tr>
<tr>
<td>PHYSICS 3A</td>
<td>Basic Physics</td>
<td>(4)</td>
</tr>
<tr>
<td>PHYSICS 3B</td>
<td>Basic Physics</td>
<td>(4)</td>
</tr>
<tr>
<td>PHYSICS 3LB</td>
<td>Basic Physics</td>
<td>(1.5)</td>
</tr>
<tr>
<td>PHYSICS 3C</td>
<td>Basic Physics</td>
<td>(4)</td>
</tr>
<tr>
<td>PHYSICS 3LC</td>
<td>Basic Physics</td>
<td>(1.5)</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major  
Effective during the 18-19 Academic Year  
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine  |  From: Coastline Community College

<table>
<thead>
<tr>
<th>OR</th>
<th>OR</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHYSICS 7C  &amp; Classical Physics (4)</td>
<td>PHYS C185 Calculus Based (3)</td>
</tr>
<tr>
<td>PHYSICS 7LC Classical Physics (1)</td>
<td>Physics: Mech</td>
</tr>
<tr>
<td>Laboratory</td>
<td></td>
</tr>
<tr>
<td>PHYSICS 7D  &amp; Classical Physics (4)</td>
<td>PHYS C280 Calculus Based (4)</td>
</tr>
<tr>
<td>PHYSICS 7LD Classical Physics (1)</td>
<td>Physics: Electricity</td>
</tr>
<tr>
<td>Laboratory</td>
<td>and Magnetism</td>
</tr>
<tr>
<td>PHYSICS 7E Classical Physics (4)</td>
<td>PHYS C285 General Physics:</td>
</tr>
<tr>
<td></td>
<td>Light and Modern</td>
</tr>
<tr>
<td></td>
<td>Physics</td>
</tr>
</tbody>
</table>

END OF BIOCHEMISTRY AND MOLECULAR BIOLOGY
Articulation Agreement by Major
Effective during the 18-19 Academic Year
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To: UC Irvine | From: Coastline Community College
================================================================================================

====Biological Sciences, B.S====
Junior-level applicants with the highest grades overall who satisfactorily complete course prerequisites will be given preference for admission.

All applicants must complete the following with a grade of C or better in each required course:
- one year of biology courses equivalent to UCI's BIO SCI 93 & BIO SCI 94,
- one year of general chemistry with laboratory, and
- one year of organic chemistry with laboratory

All applicants must have a cumulative GPA of 3.0 or higher.

For information about the Transfer Admission Guarantee for this major, go to-
http://www.admissions.uci.edu/resources/transfer_selection.html#bio

Transfer students are advised to complete as many articulated lower-division degree requirements as possible prior to transfer. For information, contact the School of Biological Sciences at (949) 824-5318 or go to-
http://www.bio.uci.edu/students/undergraduates/

NOTE: Once enrolled at UCI, School of Biological Sciences majors may only take UCI courses to satisfy major requirements.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to
http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to
http://www.admissions.uci.edu/apply/transfer/guarantee.php

================================================================================================

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

BIO SCI 93 From DNA to Organisms (4) | BIOL C180 Cell and Molecular Biology (4)
BIO SCI 94 From Organisms to Ecosystems (4) | BIOL C185 Diversity of Organisms (5)

Important: Articulation of general chemistry is based on the completion of the entire year. Students wishing information on course-to-course equivalencies (semester to quarter) should contact the Physical Sciences Student Affairs Office at: pssazot@uci.edu.

CHEM 1A & General Chemistry (4) | CHEM C180 & General Chemistry A (4)
CHEM 1B & General Chemistry (4) | CHEM C180L & General Chemistry (1)
CHEM 1C & General Chemistry (4) | Lab A
CHEM 1LC & General Chemistry Laboratory (2) | CHEM C185 & General Chemistry B (4)
CHEM 1LC & General Chemistry Laboratory (2) | CHEM C185L & General Chemistry (1)
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<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
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<tbody>
<tr>
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<td>CHEM 51A</td>
<td>Organic Chemistry</td>
<td>4</td>
<td>Lab B</td>
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<tr>
<td>CHEM 51LB</td>
<td>Organic Chemistry</td>
<td>2</td>
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</tr>
<tr>
<td>CHEM 51B</td>
<td>Organic Chemistry</td>
<td>4</td>
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</tr>
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<td>CHEM 51C</td>
<td>Organic Chemistry</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>CHEM 51LC</td>
<td>Organic Chemistry</td>
<td>2</td>
<td>Lab</td>
</tr>
<tr>
<td>BIO SCI 97</td>
<td>Genetics</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>BIO SCI 98</td>
<td>Biochemistry</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>BIO SCI 99</td>
<td>Molecular Biology</td>
<td>4</td>
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</tbody>
</table>

**ADDITIONAL APPROVED COURSES FOR THE MAJOR**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
<th>Articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A</td>
<td>Single-Variable Calculus</td>
<td>4</td>
<td>Calculus 1</td>
</tr>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus</td>
<td>4</td>
<td>Calculus 2</td>
</tr>
<tr>
<td>STATS 7</td>
<td>Basic Statistics</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>STATS 8</td>
<td>Introduction to Biological Statistics</td>
<td>4</td>
<td>Introduction to Statistics</td>
</tr>
<tr>
<td>MATH 2D</td>
<td>Multivariable Calculus</td>
<td>4</td>
<td>Calculus 3</td>
</tr>
<tr>
<td>MATH 3A</td>
<td>Introduction to Linear Algebra</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>PHYSICS 3A</td>
<td>Basic Physics</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>PHYSICS 3B</td>
<td>Basic Physics</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>PHYSICS 3LB</td>
<td>Basic Physics</td>
<td>1.5</td>
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</tr>
<tr>
<td>PHYSICS 3C</td>
<td>Basic Physics</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>PHYSICS 3LC</td>
<td>Basic Physics</td>
<td>1.5</td>
<td></td>
</tr>
<tr>
<td>PHYSICS 7C</td>
<td>Classical Physics</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>PHYSICS 7LC</td>
<td>Classical Physics</td>
<td>1</td>
<td></td>
</tr>
</tbody>
</table>

Students have two options for completing the Mathematics requirement before enrolling at UCI:
1. Two semesters of Calculus; or
2. One semester of Calculus and one semester of Statistics
   Option 2 is recommended for students who would like to attend a health professional school.
Articulation Agreement by Major  
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| Physics 7D & Classical Physics (4) | PHYS C280 Calculus Based (4) |
| Physics 7LD Classical Physics (1) | Physics: Electricity and Magnetism |
| Laboratory | |
| Physics 7E Classical Physics (4) | PHYS C285 General Physics: (4) |
| | Light and Modern Physics |

END OF BIOLOGICAL SCIENCES
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine
From: Coastline Community College

================================================================================

====Biology/Education, B.S.====

The major in Biology/Education is open only to upper-division Biological Sciences majors who meet specified course and grade requirements as listed at www.changeofmajor.uci.edu.

To enter the Biology/Education major, junior-level applicants with the highest grades overall who satisfactorily complete course prerequisites will be given preference for admission.

All applicants must complete the following with a grade of C or better in each required course:
- one year of general chemistry with laboratory,
- one year of organic chemistry with laboratory, and
- one year of biology courses equivalent to UCI's BIO SCI 93 & BIO SCI 94

All applicants must have a cumulative GPA of 3.0 or higher.

Transfer students are advised to complete as many articulated lower-division degree requirements as possible prior to transfer. For information, contact the School of Biological Sciences at (949) 824-5318 or go to http://www.bio.uci.edu/students/undergraduates/

NOTE: Once enrolled at UCI, School of Biological Sciences majors may only take UCI courses to satisfy major requirements.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

================================================================================

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

Important: Articulation of general chemistry is based on the completion of the entire year. Students wishing information on course-to-course equivalencies (semester to quarter) should contact the Physical Sciences Student Affairs Office at: pssazot@uci.edu.

<table>
<thead>
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<th>CHEM 1A  &amp;  General Chemistry (4)</th>
<th>CHEM C180  &amp;  General Chemistry A (4)</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 1B  &amp;  General Chemistry (4)</td>
<td>CHEM C180L &amp;  General Chemistry (1)</td>
</tr>
<tr>
<td>CHEM 1C  &amp;  General Chemistry (4)</td>
<td>Lab A</td>
</tr>
<tr>
<td>CHEM 1LC &amp;  General Chemistry Laboratory (2)</td>
<td>CHEM C185 &amp;  General Chemistry B (4)</td>
</tr>
<tr>
<td>CHEM 1LD &amp;  General Chemistry Laboratory (2)</td>
<td>CHEM C185L &amp;  General Chemistry (1)</td>
</tr>
<tr>
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</tbody>
</table>
Articulation Agreement by Major
Effective during the 18-19 Academic Year
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| CHEM 51A & | Organic Chemistry (4) | CHEM C220 & | Organic Chemistry A (3) |
| CHEM 51LB | Organic Chemistry (2) | CHEM C220L | Organic Chemistry A (2) |
| Laboratory | | Lab |

| CHEM 51B & | Organic Chemistry (4) | CHEM C220 & | Organic Chemistry A (3) |
| CHEM 51C & | Organic Chemistry (4) | CHEM C220L & | Organic Chemistry A (2) |
| CHEM 51LC | Organic Chemistry (2) | CHEM C225 & | Organic Chemistry B (3) |
| Laboratory | | CHEM C225L | Organic Chemistry B (2) |
| Lab |

| BIO SCI 93 | From DNA to Organisms (4) | BIOL C180 | Cell and Molecular Biology (4) |

| BIO SCI 94 | From Organisms to Ecosystems (4) | BIOL C185 | Diversity of Organisms (5) |

**ADDITIONAL APPROVED COURSES FOR THE MAJOR**

| BIO SCI 14 | California Teach 1: Introduction to Science and Mathematics Teaching | (3) |
| Same as: PHY SCI 5 |

| LPS 60 | The Making of Modern Science | (4) |
| Same as: HISTORY 60 |

| EDUC 55 | Knowing and Learning in Mathematics and Science | (5) |

| BIO SCI 97 | Genetics | (4) |
| BIO SCI 98 | Biochemistry | (4) |

| BIO SCI 99 | Molecular Biology | (4) |

Students have two options for completing the Mathematics requirement before enrolling at UCI:
1. Two semesters of Calculus; or
2. One semester of Calculus and one semester of Statistics

| MATH 2A & | Single-Variable Calculus (4) | MATH C180 & | Calculus 1 (5) |
| MATH 2B | Single-Variable Calculus (4) | MATH C185 | Calculus 2 (5) |

and one of the following: and one of the following:

| STATS 7 | Basic Statistics (4) | MATH C185 | Calculus 2 (5) |
| STATS 8 | Introduction to Biological Statistics (4) | MATH C160 | Introduction to Statistics (4) |
| MATH 2D | Multivariable Calculus (4) | MATH C280 | Calculus 3 (5) |
| MATH 3A | Introduction to Linear (4) |
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================================================================================
| Algebra                                                                 |
================================================================================

| PHysics 3A | Basic Physics     | (4) | No course articulated |
| PHysics 3B | Basic Physics     | (4) |
| PHysics 3LB| Basic Physics     | (1.5)| Laboratory |
| PHysics 3C | Basic Physics     | (4)| |
| PHysics 3LC| Basic Physics     | (1.5)| Laboratory |
| OR          | OR                |
| PHysics 7C | Classical Physics | (4)| PHYS C185    | Calculus Based             | (3) |
| PHysics 7LC| Classical Physics | (1)| Laboratory   | Physics: Mech             |
| PHysics 7D | Classical Physics | (4)| PHYS C280    | Calculus Based             | (4) |
| PHysics 7LD| Classical Physics | (1)| Laboratory   | Physics: Electricity      | and Magnetism  |
| PHysics 7E | Classical Physics | (4)| PHYS C285    | General Physics:          | (4) |
|             |                   |     | Light and Modern| Physics               |

================================================================================
END OF BIOLOGY/EDUCATION
Articulation Agreement by Major
Effective during the 18-19 Academic Year
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================================================================================
====Biomedical Engineering, B.S====

Preference will be given to junior-level applicants with the highest grades overall who have satisfactorily completed the following major-preparation courses with a grade of C or better by the end of spring term prior to transfer.

- Both Single Variable Calculus I (C-ID MATH 210 or MATH 211)
  + Single Variable Calculus II (C-ID MATH 220 or MATH 221)
  or Single Variable Calculus Sequence (C-ID MATH 900S or 910S)
- Multivariable Calculus (C-ID MATH 230)
- Both Ordinary Differential Equations (C-ID MATH 240)
  + Introduction to Linear Algebra (C-ID MATH 250)
  or Differential Equations and Linear Algebra (C-ID MATH 910S)
- All 3 Calculus-Based Physics for Scientists and Engineers: A (C-ID PHYS 205)
  + Calculus-Based Physics for Scientists and Engineers: B (C-ID PHYS 210)
  + Calculus-Based Physics for Scientists and Engineers: C (C-ID PHYS 215)
  or Calculus-Based Physics for Scientists and Engineers: ABC (C-ID PHYS 200S)
- General Chemistry for Science Majors Sequence A (C-ID CHEM 120S)
- Programming and Problem Solving in MATLAB (C-ID ENGR 220)

Students must have a cumulative GPA of 3.0 in required courses.

The following courses are not required for transfer consideration, however the degree cannot be completed in two years without them:
- Engineering Graphics (C-ID ENGR 150)

Additional courses listed will transfer and be used toward the degree but will not have a meaningful impact on the time to complete the degree. Students should not delay transfer in order to complete these courses.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

| MATH 2A & Single-Variable Calculus (4) | MATH C180 & Calculus 1 | (5) |
| MATH 2B | Single-Variable Calculus (4) | MATH C185 | Calculus 2 | (5) |
| MATH 2D | Multivariable Calculus (4) | MATH C280 | Calculus 3 | (5) |
| MATH 2E | Multivariable Calculus (4) | MATH C280 | Calculus 3 | (5) |
| MATH 3A | Introduction to Linear Algebra (4) | MATH C285 | Introduction to Linear Algebra and Differential Equations | (5) |
Articulation Agreement by Major
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| MATH 3D  | Elementary Differential Equations | (4) | MATH C285 | Introduction to Linear Algebra and Differential Equations | (5) |
| MATH 285 | Introduction to Linear Algebra and Differential Equations |

| CHEM 1A & | General Chemistry | (4) | CHEM C180 & | General Chemistry A | (4) |
| CHEM 1B & | General Chemistry | (4) | CHEM C180L & | General Chemistry (1) |
| CHEM 1C & | General Chemistry | (4) | | Lab A |
| CHEM 1LC & | General Chemistry | (2) | CHEM C185 & | General Chemistry B | (4) |
| CHEM 1LD | General Chemistry | (2) | | Lab B |
| CHEM 1L | General Chemistry | (2) | | |
| CHEM 1LD | General Chemistry | (2) | | |

| PHYSICS 7C & | Classical Physics | (4) | PHYS C185 | Calculus Based Physics: Mech | (3) |
| PHYSICS 7LC | Classical Physics | (1) | | |
| PHYSICS 7D & | Classical Physics | (4) | PHYS C280 | Calculus Based Physics: Electricity and Magnetism | (4) |
| PHYSICS 7LD | Classical Physics | (1) | | |
| PHYSICS 7E | Classical Physics | (4) | PHYS C285 | General Physics: Light and Modern Physics | (4) |
| PHYSICS 7E | Classical Physics | (4) | | |

| BME 60B | Engineering | (4) | | No course articulated |
| BME 60C | Engineering | (4) | | No course articulated |

**MAJOR PREPARATION COURSES NECESSARY TO GRADUATE IN 2 YEARS**

| BME 60A | Engineering | (4) | | No course articulated |

**ADDITIONAL MAJOR REQUIREMENTS**

| STATS 8 | Introduction to Biological Statistics | (4) | MATH C160 | Introduction to Statistics | (4) |

| BME 1 | Introduction to Biomedical Engineering | (3) | | No course articulated |

| BME 50A & | Cell and Molecular Engineering | (4) | | No course articulated |
| BME 50B | Cell and Molecular Engineering | (4) | |

| BME 60A | Engineering Analysis/Design: Data Acquisition | (4) | No course articulated |
Articulation Agreement by Major
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==================================================================================================
END OF BIOMEDICAL ENGINEERING
==================================================================================================
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions
To: UC Irvine | From: Coastline Community College
================================================================================
====Biomedical Engineering: Pre-Medical, B.S====

Preference will be given to junior-level applicants with the highest grades overall who have satisfactorily completed the following major-preparation courses with a grade of C or better by the end of spring term prior to transfer.

- Both Single Variable Calculus I (C-ID MATH 210 or MATH 211)
  + Single Variable Calculus II (C-ID MATH 220 or MATH 221)
- or Single Variable Calculus Sequence (C-ID MATH 900S or 910S)
- Multivariable Calculus (C-ID MATH 230)
- Both Ordinary Differential Equations (C-ID MATH 240)
  + Introduction to Linear Algebra (C-ID MATH 250)
- or Differential Equations and Linear Algebra (C-ID MATH 910S)
- All 3 Calculus-Based Physics for Scientists and Engineers: A (C-ID PHYS 205)
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- or Calculus-Based Physics for Scientists and Engineers: ABC (C-ID PHYS 200S)
- General Chemistry for Science Majors Sequence A (C-ID CHEM 120S)
- Organic Chemistry for Science Majors Sequence A (C-ID CHEM 160S)
- Programming and Problem Solving in MATLAB (C-ID ENGR 220)

Students must have a cumulative GPA of 3.0 in required courses.

The following courses are not required for transfer consideration, however the degree cannot be completed in two years without them:
- Engineering Graphics (C-ID ENGR 150)

Additional courses listed will transfer and be used toward the degree but will not have a meaningful impact on the time to complete the degree. Students should not delay transfer in order to complete these courses.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

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<table>
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<tr>
<th>MATH 2A</th>
<th>Single-Variable Calculus</th>
<th>(4)</th>
<th>MATH C180</th>
<th>Single-Variable Calculus</th>
<th>(5)</th>
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<tbody>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus</td>
<td>(4)</td>
<td>MATH C185</td>
<td>Calculus 1</td>
<td>(5)</td>
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<tr>
<td>MATH 2D</td>
<td>Multivariable Calculus</td>
<td>(4)</td>
<td>MATH C280</td>
<td>Calculus 2</td>
<td>(5)</td>
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<tr>
<td>MATH 2E</td>
<td>Multivariable Calculus</td>
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<td>Calculus 3</td>
<td>(5)</td>
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</tr>
<tr>
<td>MATH 3A</td>
<td>Introduction to Linear Algebra</td>
<td>(4)</td>
<td>MATH C285</td>
<td>Introduction to Linear Algebra and Differential Equations</td>
<td>(5)</td>
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<table>
<thead>
<tr>
<th>MATH 3D</th>
<th>Elementary Differential Equations</th>
<th>MATH C285</th>
<th>Introduction to Linear Algebra and Differential Equations</th>
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<tbody>
<tr>
<td>CHEM 1A</td>
<td>General Chemistry</td>
<td>CHEM C180</td>
<td>General Chemistry A</td>
</tr>
<tr>
<td>CHEM 1B</td>
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</tr>
<tr>
<td>CHEM 1C</td>
<td>General Chemistry</td>
<td>CHEM C185</td>
<td>General Chemistry B</td>
</tr>
<tr>
<td>CHEM 1LD</td>
<td>General Chemistry Laboratory</td>
<td>CHEM C185L</td>
<td>General Chemistry</td>
</tr>
</tbody>
</table>

| CHEM 51A | Organic Chemistry | CHEM C220 | Organic Chemistry A |
| CHEM 51LB | Organic Chemistry Laboratory | CHEM C220L | Organic Chemistry A |
| CHEM 51B | Organic Chemistry | CHEM C225 | Organic Chemistry B |
| CHEM 51C | Organic Chemistry | CHEM C225L | Organic Chemistry B |

| PHYSICS 7C | Classical Physics | PHYS C185 | Calculus Based Physics: Mech |
| PHYSICS 7LC | Classical Physics Laboratory | (1) | |
| PHYSICS 7D | Classical Physics | PHYS C280 | Calculus Based Physics: Electricity and Magnetism |
| PHYSICS 7LD | Classical Physics Laboratory | (1) | |
| PHYSICS 7E | Classical Physics | PHYS C285 | General Physics: Light and Modern Physics |

| BME 60B | Engineering Analysis/Design: Data Analysis | (4) | No course articulated |
| BME 60C | Engineering Analysis/Design: Computer-Aided Design | (4) | No course articulated |

MAJOR PREPARATION COURSES NECESSARY TO GRADUATE IN 2 YEARS

| BIO SCI 97 | Genetics | BIOL C283 | Genetics |
| BIO SCI 98 | Biochemistry | BIOL C281 | Biochemistry |

ADDITIONAL MAJOR REQUIREMENTS
Articulation Agreement by Major
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To: UC Irvine  |  From: Coastline Community College

========================================================================================================
BIO SCI 99    Molecular Biology       (4)|No course articulated
-----------------------------------------------------------------------------------------------
BIO SCI 100    Scientific Writing     (3)|No course articulated
-----------------------------------------------------------------------------------------------
BME 1    Introduction to Biomedical Engineering       (3)|No course articulated
-----------------------------------------------------------------------------------------------
BME 60A    Engineering       (4)|No course articulated
   Analysis/Design: Data          |
   Acquisition                   |

-----------------------------------------------------------------------------------------------
END OF BIOMEDICAL ENGINEERING: PREMEDICAL
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine | From: Coastline Community College

================================================================================

====Business Administration, B.A.====

The Business Administration major at The Paul Merage School of Business offers a traditional business curriculum similar to those at other top business schools in the country. The major is broad, drawing on the social sciences more generally to study organizations, interpersonal communication skills, individual and group behavior, leadership, strategy, financial and accounting issues, ethics, information technology, marketing, and a variety of other topics in the context of a rapidly changing global environment.

Students select a minimum of one of seven emphases from the following:
- Accounting
- Finance
- Health Care Management
- Information Systems
- Marketing
- Operations and Decision Technologies
- Organization and Management

Transfer Students: Preference for admission will be given to Junior-level applicants with the highest grades overall (minimum cumulative GPA of 3.0) who satisfactorily complete lower-division courses equivalent to the following:
- Calculus (MATH 2A - 2B),
- Economics (ECON 20A - 20B),
- Statistics (MGMT 7), and
- Accounting (MGMT 30A, 30B)

MGMT 1 may be completed at UCI.

Admission to the major will be competitive due to limited space availability.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

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MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A</td>
<td>Single-Variable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH C180</td>
<td>Calculus 1</td>
<td>5</td>
</tr>
<tr>
<td>MATH C185</td>
<td>Calculus 2</td>
<td>5</td>
</tr>
<tr>
<td>ECON 20A</td>
<td>Basic Economics I</td>
<td>4</td>
</tr>
<tr>
<td>ECON 20B</td>
<td>Basic Economics II</td>
<td>4</td>
</tr>
<tr>
<td>ECON C170</td>
<td>Principles of Microeconomics</td>
<td>3</td>
</tr>
<tr>
<td>ECON C175</td>
<td>Principles of Macroeconomics</td>
<td>3</td>
</tr>
<tr>
<td>MGMT 7</td>
<td>Statistics for Business</td>
<td>4</td>
</tr>
<tr>
<td>MATH C160</td>
<td>Introduction to</td>
<td>4</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major  
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Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine  |  From: Coastline Community College

<table>
<thead>
<tr>
<th>Decision Making</th>
<th>Statistics</th>
</tr>
</thead>
<tbody>
<tr>
<td>MGMT 30A</td>
<td>Principles of Accounting (4)</td>
</tr>
<tr>
<td>MGMT 30B</td>
<td>Principles of Accounting (4)</td>
</tr>
</tbody>
</table>

ADDITIONAL APPROVED COURSES FOR THE MAJOR

| MGMT 1  | Introduction to Business (4) | No course articulated |

END OF BUSINESS ADMINISTRATION
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine | From: Coastline Community College

==Business Economics, B.A.==

Transfer applicants with the highest grades overall who satisfactorily complete course prerequisites will be given preference for admission.

All applicants must complete the following courses:
- one course in microeconomics,
- one course in macroeconomics, and
- two quarters or two semesters of approved first-year calculus

All required courses must be completed with a grade of B or better in each course.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

### MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECON 20A</td>
<td>Basic Economics I</td>
<td>4</td>
</tr>
<tr>
<td></td>
<td>Basic Economics II</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2A</td>
<td>Single-Variable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus</td>
<td>4</td>
</tr>
</tbody>
</table>

### ADDITIONAL APPROVED COURSES FOR THE MAJOR

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECON 15A</td>
<td>Probability and Statistics in Economics I</td>
<td>4</td>
</tr>
<tr>
<td>ECON 15B</td>
<td>Probability and Statistics in Economics II</td>
<td>4</td>
</tr>
<tr>
<td>ECON 25</td>
<td>The Economics of Accounting Decisions</td>
<td>4</td>
</tr>
<tr>
<td>MGMT 30A</td>
<td>Principles of Accounting I</td>
<td>4</td>
</tr>
<tr>
<td>MATH 4</td>
<td>Mathematics for Economists</td>
<td>4</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major
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Linear Algebra and Differential Equations

| Two introductory Social Science courses from: |
| Two courses from: |

Two courses in disciplines other than Economics:

| ANTH C100 | Cultural Anthropology (3) |
| ANTH C120 | Introduction to Archaeology (3) |
| GEOG C100 | World Regional Geography (3) |
| GEOG C180 | Physical Geography (3) |
| GEOG C185 | Cultural Geography (3) |
| PSYC C100 | Introduction to Psychology (3) |
| SOC C100 | Introduction to Sociology (3) |

In addition to the School of Social Sciences Math Requirement, all students are required to take coursework equivalent to I&C SCI 31 or SOC SCI 3A.

| I&C SCI 31 | Introduction to Programming (4) |
| OR | SOC SCI 3A | Computer-Based Research (4) |

| No course articulated |
| Same as: CSE 41 |

| OR | Course must be completed at UCI |

END OF BUSINESS ECONOMICS
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine
From: Coastline Community College

================================================================================
====Business Information Management, B.S.====

Junior-level applicants who satisfactorily complete the following requirements with a cumulative GPA of 3.0 or better in required courses will be given preference for admission:

PLEASE NOTE: For Fall 2019 applicants, a minimum grade of B will be required in all major prerequisite courses.

PLEASE NOTE: This major will not participate in TAG starting with Fall 2020 admission.

1. One year of approved Calculus

2. One year of computer programming courses in a single object-language. For example Python, Java, or C++. Object-oriented or higher-level programming language courses that do not directly articulate to I&C SCI 31-33 can be used to satisfy the admissions requirements. Introduction to computer science courses do not meet this requirement.

3. One year of introductory accounting theory and practice equivalent to UCI's MGMT 30A - MGMT 30B

4. One year of micro- and macro-economics theory equivalent to UCI's ECON 20A - ECON 20B

*NOTE: The introductory sequence in ICS has moved to Python. The Bren School of ICS strongly encourages all participants to become familiar with this programming language prior to matriculation. Additional computer science courses beyond the two required are strongly recommended, particularly those that align with the major(s) of interest. Java is used extensively in the curriculum; therefore, transfer students should plan to learn it by studying on their own or by completing a Java-related programming course prior to their first quarter at UCI.

Courses in Visual Basic, C, and C# are not approved preparation for this major.

Additional courses beyond those required for admission must be taken to fulfill the lower-division degree requirements, as many are prerequisites for upper-division courses. For some transfer students, this may mean that it will take longer than two years to complete their degree.

The Business Information Management major is offered jointly by The Donald Bren School of Information and Computer Sciences and The Paul Merage School of Business. More information is available at http://www.ics.uci.edu/ugrad or at The Bren School of ICS Student Affairs Office; telephone (949) 824-5156; email: ucounsel@uci.edu.

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NOTE: Students majoring in Business Information Management may not double major in Business Administration nor minor in Management, Innovation and Entrepreneurship, Informatics, or Information and Computer Science.

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Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine  |  From: Coastline Community College

NOTE: Students should have I&C SCI 31-33 credit first in order to move further into the program here at UCI.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

**MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A &amp;</td>
<td>Single-Variable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>I&amp;C SCI 31 &amp;</td>
<td>Introduction to Programming</td>
<td>4</td>
</tr>
<tr>
<td>I&amp;C SCI 32 &amp;</td>
<td>Programming with Software Libraries</td>
<td>4</td>
</tr>
<tr>
<td>I&amp;C SCI 33</td>
<td>Intermediate Programming</td>
<td>4</td>
</tr>
<tr>
<td>MGMT 30A</td>
<td>Principles of Accounting</td>
<td>4</td>
</tr>
<tr>
<td>MGMT 30B</td>
<td>Principles of Accounting</td>
<td>4</td>
</tr>
<tr>
<td>ECON 20A &amp;</td>
<td>Basic Economics I</td>
<td>4</td>
</tr>
<tr>
<td>ECON 20B</td>
<td>Basic Economics II</td>
<td>4</td>
</tr>
<tr>
<td>I&amp;C SCI 45J</td>
<td>Programming in Java as a Second Language</td>
<td>4</td>
</tr>
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</table>

**ADDITIONAL APPROVED COURSES FOR THE MAJOR**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>IN4MATX 43</td>
<td>Introduction to Software Engineering</td>
<td>4</td>
</tr>
<tr>
<td>I&amp;C SCI 52</td>
<td>Introduction to Software Engineering</td>
<td>6</td>
</tr>
</tbody>
</table>

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php
### Articulation Agreement by Major

**Effective during the 18-19 Academic Year**

**Applies to Fall 2019 and Fall 2020 Admissions**

<table>
<thead>
<tr>
<th>To: UC Irvine</th>
<th>From: Coastline Community College</th>
</tr>
</thead>
<tbody>
<tr>
<td>--------------------------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td><strong>I&amp;C SCI 6D</strong></td>
<td>Discrete Mathematics (4)</td>
</tr>
<tr>
<td><strong>MATH 6G</strong></td>
<td>Linear Algebra (4)</td>
</tr>
<tr>
<td>OR</td>
<td>OR</td>
</tr>
<tr>
<td><strong>I&amp;C SCI 6N</strong></td>
<td>Computational Linear Algebra (4)</td>
</tr>
<tr>
<td><strong>STATS 7</strong></td>
<td>Basic Statistics (4)</td>
</tr>
<tr>
<td>OR</td>
<td>OR</td>
</tr>
<tr>
<td><strong>STATS 8</strong></td>
<td>Introduction to Biological Statistics (4)</td>
</tr>
<tr>
<td>OR</td>
<td>OR</td>
</tr>
<tr>
<td><strong>STATS 67</strong></td>
<td>Introduction to Probability and Statistics for Computer Science (4)</td>
</tr>
</tbody>
</table>

**END OF BUSINESS INFORMATION MANAGEMENT**
Articulation Agreement by Major  
Effective during the 18-19 Academic Year  
Applies to Fall 2019 and Fall 2020 Admissions  
To: UC Irvine  From: Coastline Community College  
================================================================================  
====Chemical Engineering, B.S.====  
Preference will be given to junior-level applicants with the highest grades overall who have satisfactorily completed the following major-preparation courses with a grade of C or better by the end of spring term prior to transfer.  
- Both Single Variable Calculus I (C-ID MATH 210 or MATH 211) 
  + Single Variable Calculus II (C-ID MATH 220 or MATH 221)  
  or Single Variable Calculus Sequence (C-ID MATH 900S or 910S)  
- Multivariable Calculus (C-ID MATH 230)  
- Both Ordinary Differential Equations (C-ID MATH 240)  
  + Introduction to Linear Algebra (C-ID MATH 250)  
  or Differential Equations and Linear Algebra (C-ID MATH 910S)  
- Both Calculus-Based Physics for Scientists and Engineers: A (C-ID PHYS 205)  
  + Calculus-Based Physics for Scientists and Engineers: B (C-ID PHYS 210)  
  or Calculus-Based Physics for Scientists and Engineers: ABC (C-ID PHYS 200S)  
- General Chemistry for Science Majors Sequence A (C-ID CHEM 120S)  
- Organic Chemistry for Science Majors Sequence A (C-ID CHEM 160S)  
- Programming and Problem Solving in MATLAB (C-ID ENGR 220)  
  or Introduction to Programming Concepts and Methodologies for Engineers (C-ID ENGR 120)  
Students must have a cumulative GPA of 3.0 in required courses.  
================================================================================  
Additional courses listed will transfer and be used toward the degree but will not have a meaningful impact on the time to complete the degree. Students should not delay transfer in order to complete these courses.  
================================================================================  
For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap  
For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php  
================================================================================  
<table>
<thead>
<tr>
<th>MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A &amp; Single-Variable Calculus (4)</td>
</tr>
<tr>
<td>MATH 2B Single-Variable Calculus (4)</td>
</tr>
<tr>
<td>MATH 2D Multivariable Calculus (4)</td>
</tr>
<tr>
<td>MATH 2E Multivariable Calculus (4)</td>
</tr>
<tr>
<td>MATH 3A Introduction to Linear Algebra (4)</td>
</tr>
<tr>
<td>MATH 3D Elementary Differential Equations (4)</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major  
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<table>
<thead>
<tr>
<th>Differential Equations</th>
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</thead>
</table>

<table>
<thead>
<tr>
<th>Course</th>
<th>Articulated Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 1A &amp; General Chemistry</td>
<td>CHEM C180 &amp; General Chemistry A</td>
<td>4</td>
</tr>
<tr>
<td>CHEM 1B &amp; General Chemistry</td>
<td>CHEM C180L &amp; General Chemistry</td>
<td>1</td>
</tr>
<tr>
<td>CHEM 1C &amp; General Chemistry</td>
<td>Lab A</td>
<td>(4)</td>
</tr>
<tr>
<td>CHEM 1LC &amp; General Chemistry</td>
<td>CHEM C185 &amp; General Chemistry B</td>
<td>4</td>
</tr>
<tr>
<td>CHEM 1LD General Chemistry</td>
<td>CHEM C185L &amp; General Chemistry</td>
<td>1</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Laboratory</th>
<th>CHEM C185</th>
<th>General Chemistry</th>
<th>(2)</th>
</tr>
</thead>
</table>

| CHEM 51A & Organic Chemistry | CHEM C220 & Organic Chemistry A | 4 |
| CHEM 51LB Organic Chemistry | CHEM C220L & Organic Chemistry A | 2 |

<table>
<thead>
<tr>
<th>Laboratory</th>
<th>CHEM C220L</th>
<th>Organic Chemistry</th>
<th>(2)</th>
</tr>
</thead>
</table>

| CHEM 51B & Organic Chemistry | CHEM C220 & Organic Chemistry A | 4 |
| CHEM 51C & Organic Chemistry | CHEM C220L & Organic Chemistry A | 2 |
| CHEM 51LC Organic Chemistry | CHEM C225 & Organic Chemistry B | 3 |
| Laboratory | CHEM C225L & Organic Chemistry B | 2 |

| PHYSICS 7C & Classical Physics | PHYSICS C185 & Calculus Based | 4 |
| PHYSICS 7LC Classical Physics | PHYSICS C180 & Physics: Mech | 1 |
| Laboratory | | |

| PHYSICS 7D & Classical Physics | PHYSICS C280 & Calculus Based | 4 |
| PHYSICS 7LD Classical Physics | PHYSICS C280 & Physics: Electricity and Magnetism | 1 |
| Laboratory | | |

| ENGRMAE 10 Introduction to Engineering Computation | | |
| OR | | |
| EECS 10 Computational Methods in Electrical and Computer Engineering | | |

**ADDITIONAL MAJOR REQUIREMENTS**

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGR 54 Principles of Materials Science and Engineering</td>
<td>4</td>
</tr>
</tbody>
</table>

| CBEMS 45A Chemical Processing and Materials Balances | 4 |
| CBEMS 45B Chemical Processing and Energy Balances | 3 |
| CBEMS 45C Chemical Engineering Thermodynamics | 4 |

**ADDITIONAL MAJOR ELECTIVES**
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<tr>
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</tr>
</thead>
<tbody>
<tr>
<td><strong>BIO SCI 98</strong></td>
<td>Biochemistry</td>
</tr>
<tr>
<td><strong>BME 50A</strong></td>
<td>Cell and Molecular Engineering</td>
</tr>
<tr>
<td><strong>BME 50B</strong></td>
<td>Cell and Molecular Engineering</td>
</tr>
</tbody>
</table>

**END OF CHEMICAL ENGINEERING**
### Chemistry, B.S. ###
Preference will be given to junior-level applicants with the highest grades overall who have satisfactorily completed the following **required** courses:
- one year of general chemistry with laboratory, and
- one year of approved calculus

Completion of one year of organic chemistry is strongly recommended.

Transfer students **must** have a cumulative GPA of 3.0 or higher.

Optional concentrations are offered in Biochemistry and Chemistry Education with optional Secondary Teaching Certification. Information is available at: (949) 824-6507, ps.uci.edu.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

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**MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER**

**Important:** Articulation of general chemistry is based on the completion of the entire year. Students wishing information on course-to-course equivalencies (semester to quarter) should contact the Physical Sciences Student Affairs Office at: pssazot@uci.edu.

<table>
<thead>
<tr>
<th>Course</th>
<th>Quarter</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 1A</td>
<td>6</td>
<td></td>
</tr>
<tr>
<td>CHEM M2LA</td>
<td>6</td>
<td>Majors General Chemistry (2)</td>
</tr>
<tr>
<td>CHEM 1B</td>
<td>6</td>
<td></td>
</tr>
<tr>
<td>CHEM M2LB</td>
<td>6</td>
<td>Majors General Chemistry (2)</td>
</tr>
<tr>
<td>CHEM M3C</td>
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<td>Majors Quantitative (3)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Course</th>
<th>Quarter</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A</td>
<td>6</td>
<td>Single-Variable Calculus (4)</td>
</tr>
<tr>
<td>MATH 2B</td>
<td>6</td>
<td>Single-Variable Calculus (4)</td>
</tr>
</tbody>
</table>

**ADDITIONAL APPROVED COURSES FOR THE MAJOR**

<table>
<thead>
<tr>
<th>Course</th>
<th>Quarter</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM M3LC</td>
<td></td>
<td>Majors Quantitative (3)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Course</th>
<th>Quarter</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 51A</td>
<td>6</td>
<td>Organic Chemistry (4)</td>
</tr>
<tr>
<td>CHEM M52LA</td>
<td>6</td>
<td>Majors Organic Chemistry Laboratory (2)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Course</th>
<th>Quarter</th>
<th>Notes</th>
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<tbody>
<tr>
<td>CHEM 51B</td>
<td>6</td>
<td>Organic Chemistry (4)</td>
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</tbody>
</table>
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</thead>
<tbody>
<tr>
<td><strong>CHEM M52LB</strong></td>
<td>Majors Organic Chemistry Laboratory (2)</td>
</tr>
<tr>
<td><strong>CHEM 51C</strong></td>
<td>Organic Chemistry (4)</td>
</tr>
<tr>
<td><strong>CHEM M52LC</strong></td>
<td>Majors Organic Chemistry Laboratory (2)</td>
</tr>
<tr>
<td><strong>CHEM C220L</strong></td>
<td>Organic Chemistry A (2)</td>
</tr>
<tr>
<td><strong>CHEM C225L</strong></td>
<td>Organic Chemistry B (2)</td>
</tr>
<tr>
<td><strong>CHEM C225</strong></td>
<td>Organic Chemistry B (3)</td>
</tr>
<tr>
<td><strong>CHEM C225</strong></td>
<td>Lab</td>
</tr>
</tbody>
</table>

| **CHEM M52LC** | Majors Organic Chemistry Laboratory (2) |
| **CHEM C225** | Organic Chemistry A (2) |
| **CHEM C225L** | Organic Chemistry B (2) |
| **CHEM C225L** | Lab |

| **CHEM M52LC** | Majors Organic Chemistry Laboratory (2) |
| **CHEM C225** | Organic Chemistry A (2) |
| **CHEM C225L** | Organic Chemistry B (2) |
| **CHEM C225L** | Lab |

| **MATH 2D** | Multivariable Calculus (4) |
| **MATH C280** | Calculus 3 (5) |

| **PHYSICS 7C** | Classical Physics (4) |
| **PHYSICS 7LC** | Classical Physics Laboratory (1) |
| **PHYSICS 7D** | Classical Physics (4) |
| **PHYSICS 7LD** | Classical Physics Laboratory (1) |
| **PHYSICS 7E** | Classical Physics (4) |

| **PHYSICS 7C** | Calculus Based (3) |
| **PHYSICS 7C** | Physics: Mech |
| **PHYSICS 7D** | Calculus Based (4) |
| **PHYSICS 7D** | Physics: Electricity and Magnetism |
| **PHYSICS 7E** | General Physics: Light and Modern Physics (4) |

| **PHYSICS 7C** | Calculus Based (3) |
| **PHYSICS 7C** | Physics: Mech |
| **PHYSICS 7D** | Calculus Based (4) |
| **PHYSICS 7D** | Physics: Electricity and Magnetism |
| **PHYSICS 7E** | General Physics: Light and Modern Physics (4) |

| **PHYSICS 7C** | Calculus Based (3) |
| **PHYSICS 7C** | Physics: Mech |
| **PHYSICS 7D** | Calculus Based (4) |
| **PHYSICS 7D** | Physics: Electricity and Magnetism |
| **PHYSICS 7E** | General Physics: Light and Modern Physics (4) |

| **BIO SCI 98** | Biochemistry (4) |
| **BIO SCI 99** | Molecular Biology (4) |
| **BIO SCI 98** | Biochemistry (4) |
| **BIO SCI 99** | Molecular Biology (4) |

| **BIO SCI 98** | Biochemistry (4) |
| **BIO SCI 98** | Biochemistry (4) |
| **BIO SCI 99** | Molecular Biology (4) |
| **BIO SCI 99** | Molecular Biology (4) |

**END OF CHEMISTRY**
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================================================================================

====Chicano/Latino Studies, B.A====

This major does not require completion of prerequisites for admission as a transfer student.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

| CHC/LAT 61 | Introduction to Chicano/Latino Studies | (4) | No course articulated |
| CHC/LAT 62 | Introduction to Chicano/Latino Studies | (4) | HIST C122 Chicano History | (3) |
| CHC/LAT 63 | Introduction to Chicano/Latino Studies | (4) | No course articulated |

One additional course in Chicano/Latino Studies:

One course in African-American or Asian American Studies:

Two introductory courses in Social Sciences:

| ANTH C100 | Cultural Anthropology | (3) |
| ANTH C120 | Introduction to Archaeology | (3) |
| ECON C110 | Contemporary Economic Issues and Problems | (3) |
| ECON C175 | Principles of Macroeconomics | (3) |
| ECON C170 | Principles of Microeconomics | |
| GEOG C100 | World Regional Geography | (3) |
| GEOG C180 | Physical Geography | (3) |
| GEOG C185 | Cultural Geography | (3) |
| PSYC C100 | Introduction to Psychology | (3) |
| SOC C100 | Introduction to Sociology | (3) |
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--------------------------------------------------------------------------------
SPANISH 2A    Intermediate Spanish    (4)|SPAN C280    Intermediate Spanish    (4)
--------------------------------------------------------------------------------

SCHOOL OF SOCIAL SCIENCES MATH REQUIREMENT: All students are required to take either: 1) One semester of calculus and one semester of statistics, or 2) Two quarters of calculus and one of statistics, or 3) One year of statistics.

--------------------------------------------------------------------------------
MATH 2A & Single-Variable Calculus   (4)|MATH C180 & Calculus 1            (5)
MATH 2B & Single-Variable Calculus   (4)|MATH C185 & Calculus 2            (5)
STATS 7 Basic Statistics            (4)|MATH C160 Introduction to Statistics
OR
MGMT 7 Statistics for Business      (4)
Decision Making
OR
SOC SCI 10A Probability and Statistics in the Social Sciences I (4)
SOC SCI 10B Probability and Statistics in the Social Sciences II (4)
SOC SCI 10C Probability and Statistics in the Social Sciences III (4)
--------------------------------------------------------------------------------
In addition to the School of Social Sciences Math Requirement, all students are required to take coursework equivalent to I&C SCI 31 or SOC SCI 3A.

--------------------------------------------------------------------------------
I&C SCI 31 Introduction to Programming (4)
Same as: CSE 41
OR
SOC SCI 3A Computer-Based Research (4)
Computer-Based Research-Course must be completed at UCI
--------------------------------------------------------------------------------

END OF CHICANO/LATINO STUDIES
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================================================================================
|==Chinese Studies, B.A.==|

This major does not require completion of prerequisites for admission as a transfer student.

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NOTE: A UCI placement test is required prior to enrolling in UCI language courses.

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Chinese Studies majors must choose an emphasis in one of the following:
- Chinese Language and Literature
- Chinese Culture and Society

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For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

---

**EMPHASIS IN CHINESE LANGUAGE AND LITERATURE OR CHINESE CULTURE AND SOCIETY:**

| CHINESE 1A & | Fundamental Mandarin | 5 | CHIN C180 & | Elementary Chinese | 5 |
|             | Chinese             |   | CHIN C185   | Elementary Chinese 2 | 5 |

| CHINESE 1B & | Fundamental Mandarin | 5 |
|             | Chinese             |   |
| CHINESE 1C  | Fundamental Mandarin | 5 |
|             | Chinese             |   |
| CHINESE 1D  | Fundamental Mandarin | 5 |

| CHINESE 2A & | Intermediate Mandarin | 5 |
|             | Chinese             |   |
| CHINESE 2B & | Intermediate Mandarin | 5 |
|             | Chinese             |   |
| CHINESE 2C  | Intermediate Mandarin | 5 |

One additional course in Chinese literature, culture, history, art history, linguistics, film & media, religion, philosophy, gender studies, or comparative literature

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**EMPHASIS IN CHINESE LANGUAGE AND LITERATURE ADD:**

| CHINESE 3A & | Advanced Mandarin | 4 |
|             | Chinese           |   |
| CHINESE 3B & | Advanced Mandarin | 4 |
|             | Chinese           |   |
| CHINESE 3C  | Advanced Mandarin | 4 |
|             | Chinese           |   |

---

At least one course from each area for a total of four semester or six quarter | At least one course from each area (Writing, Literature, History, and
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--------------------------------------------------------------------------------
courses:  |Philosophy) for a total of four semester courses:
          |
LOWER-DIVISION WRITING  |WRITING
|ENGL C100  Freshman Composition (3) |
|ENGL C102  Critical Reasoning, Reading and Writing (3) |

ENGLISH LITERATURE  |LITERATURE
|ENGL C140  Introduction to Literature (3) |
|ENGL C150  American Literature to the Civil War (3) |
|ENGL C155  American Literature 1865 to Present (3) |
|ENGL C270  British Literature to 1800 (3) |
|ENGL C275  British Literature since 1800 (3) |
|ENGL C296  Gothic Victorian Literature (3) |
|ENGL C297  Contemporary Gothic Literature (3) |

HISTORY  |HISTORY
|HIST C115  Latin American History and Culture (3) |
|HIST C161  World History 1 (3) |
|HIST C162  World History 2 (3) |
|HIST C170  United States History to 1876 (3) |
|HIST C175  United States History since 1876 (3) |
|HIST C180  Western Civilization 1 (3) |
|HIST C185  Western Civilization 2 (3) |

PHILOSOPHY  |PHILOLOGY
|PHIL C100  Introduction to Philosophy (3) |
|PHIL C120  From Ethics to Making Moral Choices (3) |

OR
HUMAN 1A  Humanities Core Lecture (4) |No course articulated
HUMAN 1B  Humanities Core Lecture (4) |
HUMAN 1C  Humanities Core Lecture (4) |
HUMAN 1AS  Humanities Core Writing (4) |
HUMAN 1BS  Humanities Core Writing (4) |
HUMAN 1CS  Humanities Core Writing (4) |

--------------------------------------------------------------------------------
END OF CHINESE STUDIES
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====Civil Engineering, B.S.====

Preference will be given to junior-level applicants with the highest grades overall who have satisfactorily completed the following major-preparation courses with a grade of C or better by the end of spring term prior to transfer.

- Both Single Variable Calculus I (C-ID MATH 210 or MATH 211)
  + Single Variable Calculus II (C-ID MATH 220 or MATH 221)
  or Single Variable Calculus Sequence (C-ID MATH 900S or 910S)
- Multivariable Calculus (C-ID MATH 230)
- Both Ordinary Differential Equations (C-ID MATH 240)
  + Introduction to Linear Algebra (C-ID MATH 250)
  or Differential Equations and Linear Algebra (C-ID MATH 910S)
- Both Calculus-Based Physics for Scientists and Engineers: A (C-ID PHYS 205)
  + Calculus-Based Physics for Scientists and Engineers: B (C-ID PHYS 210)
  or Calculus-Based Physics for Scientists and Engineers: ABC (C-ID PHYS 200S)
- General Chemistry for Science Majors Sequence A (C-ID CHEM 120S)
- Programming and Problem Solving in MATLAB (C-ID ENGR 220)

Students must have a cumulative GPA of 3.0 in required courses.

The following courses are not required for transfer consideration, however the degree cannot be completed in two years without them:
- Introduction to Statistics (C-ID MATH 110)
- Statics (C-ID ENGR 130)
- Engineering Graphics (C-ID ENGR 150)

Additional courses listed will transfer and be used toward the degree but will not have a meaningful impact on the time to complete the degree. Students should not delay transfer in order to complete these courses.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

<table>
<thead>
<tr>
<th>MATH 2A &amp;</th>
<th>MATH C180 &amp;</th>
<th>Calculus 1</th>
<th>(5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2B</td>
<td>MATH C185</td>
<td>Calculus 2</td>
<td>(5)</td>
</tr>
<tr>
<td>MATH 2D</td>
<td>MATH C280</td>
<td>Calculus 3</td>
<td>(5)</td>
</tr>
<tr>
<td>MATH 2E</td>
<td>MATH C280</td>
<td>Calculus 3</td>
<td>(5)</td>
</tr>
<tr>
<td>MATH 3A</td>
<td>MATH C285</td>
<td>Introduction to Linear Algebra and Differential Equations</td>
<td>(5)</td>
</tr>
</tbody>
</table>

*Required Courses*
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<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
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<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 3D</td>
<td>MATH C285</td>
<td>Introduction to Linear Algebra and Differential Equations</td>
</tr>
<tr>
<td>Elementary Differential Equations</td>
<td></td>
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</tr>
<tr>
<td>PHYSICS 7C</td>
<td>PHYS C185</td>
<td>Calculus Based Physics: Mech</td>
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<tr>
<td>Classical Physics</td>
<td></td>
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<td>PHYSICS 7LC</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Classical Physics Laboratory</td>
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<td></td>
</tr>
<tr>
<td>PHYSICS 7D</td>
<td>PHYS C280</td>
<td>Calculus Based Physics: Electricity and Magnetism</td>
</tr>
<tr>
<td>Classical Physics</td>
<td></td>
<td></td>
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<td>PHYSICS 7LD</td>
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<tr>
<td>Classical Physics Laboratory</td>
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<td></td>
</tr>
<tr>
<td>ENGR 1A</td>
<td>CHEM C180</td>
<td>General Chemistry A Lab A</td>
</tr>
<tr>
<td>General Chemistry for Engineers</td>
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<td></td>
</tr>
<tr>
<td>CHEM 1B</td>
<td>CHEM C180L</td>
<td>General Chemistry Lab A</td>
</tr>
<tr>
<td>OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>CHEM 1A</td>
<td>CHEM C180</td>
<td>General Chemistry Lab A</td>
</tr>
<tr>
<td>General Chemistry</td>
<td>CHEM 1B</td>
<td>General Chemistry Lab A</td>
</tr>
<tr>
<td>AND</td>
<td>AND</td>
<td></td>
</tr>
<tr>
<td>CHEM 1C</td>
<td>CHEM C185</td>
<td>General Chemistry B Lab B</td>
</tr>
<tr>
<td>General Chemistry</td>
<td>CHEM 1LC</td>
<td>General Chemistry Lab B</td>
</tr>
<tr>
<td>AND</td>
<td>AND</td>
<td></td>
</tr>
<tr>
<td>CHEM 1LE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Accelerated General Chemistry Laboratory</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENGRCEE 20</td>
<td>No course articulated</td>
<td></td>
</tr>
<tr>
<td>Engineering Problem Solving</td>
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</tr>
<tr>
<td>MAJOR PREPARATION COURSES NECESSARY TO GRADUATE IN 2 YEARS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENGRCEE 11</td>
<td>MATH C160</td>
<td>Introduction to Statistics</td>
</tr>
<tr>
<td>Methods II: Probability and Statistics</td>
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</tr>
<tr>
<td>ENGRMAE 30</td>
<td>No course articulated</td>
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</tr>
<tr>
<td>Statics</td>
<td></td>
<td>Same as: ENGR 30, ENGRCEE 30</td>
</tr>
<tr>
<td>ENGRCEE 81A</td>
<td>No course articulated</td>
<td></td>
</tr>
<tr>
<td>Civil Engineering Practicum I</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ADDITIONAL MAJOR REQUIREMENTS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENGRCEE 21</td>
<td>No course articulated</td>
<td></td>
</tr>
<tr>
<td>Computational Problem Solving</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENGRCEE 81B</td>
<td>No course articulated</td>
<td></td>
</tr>
<tr>
<td>Civil Engineering Practicum II</td>
<td></td>
<td></td>
</tr>
<tr>
<td>ECON 20A</td>
<td>ECON C170</td>
<td>Principles of Microeconomics</td>
</tr>
<tr>
<td>Basic Economics I</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
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<table>
<thead>
<tr>
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</tr>
</thead>
</table>

### ECON 20B Basic Economics II (4) | ECON C175 Principles of Macroeconomics (3) |

| ENGRCEE 60 Contemporary and Emerging Environmental Challenges (4) | No course articulated |
| OR |
| SOCECOL E8 Introduction to Environmental Analysis and Design (4) | No course articulated |

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**ADDITIONAL MAJOR ELECTIVES**

One course from the following:

| EECS 70A Network Analysis I (4) | No course articulated |
| ENGR 7A Introduction to Engineering I (2) | No course articulated |
| AND |
| ENGR 7B Introduction to Engineering II (2) | No course articulated |
| AND |
| ENGR 54 Principles of Materials Science and Engineering (4) | No course articulated |
| ENGRMAE 80 Dynamics (4) | No course articulated |
| Same as: ENGR 80, ENGRCEE 80 |
| ENGRMAE 91 Introduction to Thermodynamics (4) | No course articulated |

One course from the following:

<p>| BIO SCI 55 Introduction to Ecology (4) | No course articulated |
| BIO SCI 65 Biodiversity and Conservation (4) | No course articulated |
| BIO SCI 93 From DNA to Organisms (4) | BIOL C180 Cell and Molecular Biology (4) |
| EARTHSS 1 The Physical Environment (4) | No course articulated |
| EARTHSS 3 Oceanography (4) | No course articulated |
| EARTHSS 5 The Atmosphere (4) | No course articulated |
| EARTHSS 7 Physical Geology (5) | No course articulated |
| EARTHSS 15 Introduction to Global (4) | No course articulated |</p>
<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
<th>Articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hurricanes, Tsunamis, and other Catastrophes</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>Introduction to Modeling the Earth System</td>
<td>4</td>
<td>No course articulated</td>
</tr>
</tbody>
</table>

END OF CIVIL ENGINEERING
==Classics, B.A.==

This major does not require completion of prerequisites for admission as a transfer student.

Classics majors must complete the Humanities Core requirement listed at the end of this document, and choose an emphasis in:

A. Greek and Latin Language and Literature (Greek or Latin focus); or
B. Latin Language and Literature; or
C. Classical Civilization

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

A. Greek and Latin Language and Literature Emphasis (Greek or Latin focus)

Course work equivalent to two years of college level Greek and Latin

<table>
<thead>
<tr>
<th>Greek Focus:</th>
<th>Latin Focus:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Same as: HISTORY 36A</td>
<td>Same as: HISTORY 37A</td>
</tr>
<tr>
<td>CLASSIC 36B &amp; The Formation of Ancient Greek Society: Late Archaic and Classical Greece</td>
<td>CLASSIC 37B &amp; The Formation of Ancient Roman Society: Roman Empire</td>
</tr>
<tr>
<td>Same as: HISTORY 36B</td>
<td>Same as: HISTORY 37B</td>
</tr>
<tr>
<td>CLASSIC 36C &amp; The Formation of Ancient Greek Society: Fourth-Century and Hellenistic Greece</td>
<td></td>
</tr>
</tbody>
</table>
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| CLASSIC 37C | The Formation of Ancient Roman Society: The Fall of Rome  | (4) |
| Same as: HISTORY 37C |

B. Latin Language and Literature Emphasis

| CLASSIC 37A | The Formation of Ancient Roman Society: Origins to Roman Republic  | (4) |
| Same as: HISTORY 37A |
| CLASSIC 37B | The Formation of Ancient Roman Society: Roman Empire  | (4) |
| Same as: HISTORY 37B |
| CLASSIC 37C | The Formation of Ancient Roman Society: The Fall of Rome  | (4) |
| Same as: HISTORY 37C |

Course work equivalent to two years of college level Latin

C. Classical Civilization Emphasis

| CLASSIC 36A | The Formation of Ancient Greek Society: Early Greece  | (4) |
| Same as: HISTORY 36A |
| CLASSIC 36B | The Formation of Ancient Greek Society: Late Archaic and Classical Greece  | (4) |
| Same as: HISTORY 36B |
| CLASSIC 36C | The Formation of Ancient Greek Society: Fourth-Century and Hellenistic Greece  | (4) |
| Same as: HISTORY 36C |

OR

| CLASSIC 37A | The Formation of Ancient Roman Society: Origins to Roman Republic  | (4) |
| Same as: HISTORY 37A |
| CLASSIC 37B | The Formation of Ancient Roman Society: Roman Empire  | (4) |
| Same as: HISTORY 37B |
| CLASSIC 37C | The Formation of Ancient Roman Society:  | (4) |


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================================================================================
| The Fall of Rome |
| Same as: HISTORY 37C |
| OR |
| CLASSIC 45A  &  Classical Mythology: (4) | No course articulated |
| The Gods |
| CLASSIC 45B  &  Classical Mythology: (4) |
| The Heroes |
| CLASSIC 45C  Classical Mythology: (4) |
| Ancient and Modern Perspectives of Classical Mythology |

================================================================================
| GREEK 1A  &  Fundamentals of Greek (5) | No course articulated |
| GREEK 1B  &  Fundamentals of Greek (5) |
| GREEK 1C  Fundamentals of Greek (5) |
| OR |
| LATIN 1A  &  Fundamentals of Latin (5) | No course articulated |
| LATIN 1B  &  Fundamentals of Latin (5) |
| LATIN 1C  Fundamentals of Latin (5) |

================================================================================
| Course work equivalent to UCI's sixth quarter of study in a single language |
| other than English (at the college level) |
| ARAB C285  Intermediate Arabic 2 (4) | OR |
| CHIN C285  Intermediate Chinese (4) |
| 2 |
| FREN C285  Intermediate French 2 (4) | OR |
| SPAN C285  Intermediate Spanish (4) |
| 2 |
| VIET C285  Intermediate Vietnamese (4) |

================================================================================
| At least one course from each area for a total of four semester courses: |
| (Writing, Literature, History, and Philosophy) for a total of four semester courses: |

LOWER-DIVISION WRITING |
| ENGL C100  Freshman Composition (3) |
| ENGL C102  Critical Reasoning, Reading and Writing |

ENGLISH LITERATURE |
| ENGL C140  Introduction to Literature (3) |
| ENGL C150  American Literature to the Civil War (3) |
| ENGL C155  American Literature (3) |
| ENGL C270  British Literature to 1865 (3) |
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| 1800 |
| ENGL C275 British Literature (3) |
| since 1800 |
| ENGL C296 Gothic Victorian Literature (3) |
| ENGL C297 Contemporary Gothic Literature (3) |

| HISTORY |
| HIST C115 Latin American History and Culture (3) |
| HIST C161 World History 1 (3) |
| HIST C162 World History 2 (3) |
| HIST C170 United States History to 1876 (3) |
| HIST C175 United States History since 1876 (3) |
| HIST C180 Western Civilization 1 (3) |
| HIST C185 Western Civilization 2 (3) |

| PHILOSOPHY |
| PHIL C100 Introduction to Philosophy (3) |
| PHIL C120 From Ethics to Making Moral Choices (3) |

| OR |
| OR |

| HUMAN 1A Humanities Core Lecture (4) | No course articulated |
| HUMAN 1B Humanities Core Lecture (4) |
| HUMAN 1C Humanities Core Lecture (4) |
| HUMAN 1AS Humanities Core Writing (4) |
| HUMAN 1BS Humanities Core Writing (4) |
| HUMAN 1CS Humanities Core Writing (4) |

END OF CLASSICS
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====Cognitive Sciences, B.S.====

Transfer students interested in this major should apply as Psychology majors. Students who meet specified course and grade requirements may apply to change majors to Cognitive Sciences at the beginning of their junior year.

Students must complete the following before being admitted to the Cognitive Sciences major:

- Calculus equivalent to UC Irvine's MATH 2A and MATH 2B,
- Statistics equivalent to UC Irvine's STATS 7,
- Psychology courses equivalent to UC Irvine's PSYCH 9A-B-C, and
- Introduction to computer programming equivalent to UC Irvine's I&C SCI 31

The above courses must be completed with grades of 3.0 or higher, and the cumulative GPA must be 3.0 or higher.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

--------------------------------------------------------------------------------

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

To best prepare for the major, students should complete the following before transfer (where possible):

| PSYCH 9A | Psychology Fundamentals | (4) | PSYC C100 & Introduction to Psychology |
| Same as: PSY BEH 11A |
| PSYC C250 | Psychobiology | (3) |
| PSYC C250 | Psychobiology |

| PSYCH 9B | Psychology Fundamentals | (4) | No course articulated-Course must be taken at UCI |
| Same as: PSY BEH 11B |

| PSYCH 9C | Psychology Fundamentals | (4) | PSYC C100 & Introduction to Abnormal Psychology |
| Same as: PSY BEH 11C |
| PSYC C255 | Abnormal Psychology |
| PSYC C255 | Abnormal Psychology |

| MATH 2A & Single-Variable Calculus | (4) | MATH C180 & Calculus 1 |
| MATH 2B & Single-Variable Calculus | (4) | MATH C185 | Calculus 2 |

| STATS 7 & Basic Statistics | (4) | MATH C160 | Introduction to Statistics |

| I&C SCI 31 & Introduction to Programming | (4) | No course articulated |
| Same as: CSE 41 |

ADDITIONAL CONCENTRATION PREPARATION
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Concentration 1: Cognitive Neuroscience  

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO SCI 35</td>
<td>The Brain and Behavior</td>
<td>4</td>
</tr>
<tr>
<td>BIO SCI 36</td>
<td>Drugs and the Brain</td>
<td>4</td>
</tr>
<tr>
<td>BIO SCI 37</td>
<td>Brain Dysfunction and Repair</td>
<td>4</td>
</tr>
<tr>
<td>BIO SCI 38</td>
<td>Mind, Memory, Amnesia, and the Brain</td>
<td>4</td>
</tr>
</tbody>
</table>

Concentration 2: Experimental Psychology - Sensation, Perception, Attention & Memory  

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHYSICS 3A &amp; B</td>
<td>Basic Physics</td>
<td>4</td>
</tr>
<tr>
<td>PHYSICS 3B &amp; B</td>
<td>Basic Physics</td>
<td>4</td>
</tr>
<tr>
<td>PHYSICS 3LB &amp; B</td>
<td>Basic Physics Laboratory</td>
<td>1.5</td>
</tr>
<tr>
<td>PHYSICS 3C &amp; B</td>
<td>Basic Physics</td>
<td>4</td>
</tr>
<tr>
<td>PHYSICS 3LC &amp; B</td>
<td>Basic Physics Laboratory</td>
<td>1.5</td>
</tr>
<tr>
<td>PHYSICS 7C &amp; D</td>
<td>Classical Physics</td>
<td>4</td>
</tr>
<tr>
<td>PHYSICS 7LC &amp; LD</td>
<td>Classical Physics Laboratory</td>
<td>1</td>
</tr>
<tr>
<td>PHYSICS 7E &amp; F</td>
<td>Classical Physics</td>
<td>4</td>
</tr>
</tbody>
</table>

Concentration 3: Language Science  

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO SCI 35</td>
<td>The Brain and Behavior</td>
<td>4</td>
</tr>
<tr>
<td>LINGUIS 3</td>
<td>Introduction to Linguistics</td>
<td>4</td>
</tr>
<tr>
<td>LINGUIS 51</td>
<td>Acquisition of Language</td>
<td>4</td>
</tr>
</tbody>
</table>
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Same as: PSYCH 56L
OR
PSYCH 56L Acquisition of Language (4)
Same as: LINGUIS 51

LINGUIS 10 Introduction to Phonology (4) No course articulated

LINGUIS 20 Introduction to Syntax (4) No course articulated

Concentration 4: Computational Cognitive Science

I&C SCI 31 Introduction to Programming (4) No course articulated
Same as: CSE 41

MATH 3A Introduction to Linear Algebra (4) MATH C285 Introduction to Linear Algebra and Differential Equations (5)

TWO ADDITIONAL COURSES APPROVED FOR THE MAJOR

I&C SCI 32 Programming with Software Libraries (4) No course articulated
Same as: CSE 42

LINGUIS 3 Introduction to Linguistics (4) No course articulated

LINGUIS 10 Introduction to Phonology (4) No course articulated

LINGUIS 20 Introduction to Syntax (4) No course articulated

LINGUIS 51 Acquisition of Language (4) No course articulated
Same as: PSYCH 56L
OR
PSYCH 56L Acquisition of Language (4)
Same as: LINGUIS 51

MATH 2D Multivariable Calculus (4) MATH C280 Calculus 3 (5)

MATH 2E Multivariable Calculus (4) MATH C280 Calculus 3 (5)

MATH 3D Elementary Differential Equations (4) MATH C285 Introduction to Linear Algebra and Differential Equations (5)

MATH 4 Mathematics for Economists (4) MATH C280 & MATH C285 Introduction to (5)
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<table>
<thead>
<tr>
<th></th>
<th>Linear Algebra and</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Differential</td>
</tr>
<tr>
<td></td>
<td>Equations</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Language</th>
</tr>
</thead>
<tbody>
<tr>
<td>LINGUIS 1 Languages of the World</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Philosophy</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHILOS 30 Introduction to Symbolic Logic</td>
</tr>
<tr>
<td>Same as: LPS 30</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Philosophy</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHILOS 31 Introduction to Inductive Logic</td>
</tr>
<tr>
<td>Same as: LPS 31</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Physics</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHYSICS 15 Physics of Music</td>
</tr>
</tbody>
</table>

END OF COGNITIVE SCIENCES
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====Comparative Literature, B.A.====

This major does not require completion of prerequisites for admission as a transfer student.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

Comparative Literature majors must choose an emphasis in one of the following:
- Comparative Literature and Critical Theory
- Cultural Studies
- World Literature

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

<table>
<thead>
<tr>
<th>Course work equivalent to UCI's sixth quarter of study in a single language other than English (at the college level)</th>
</tr>
</thead>
<tbody>
<tr>
<td>COM LIT 60A &amp; World Literature (4)</td>
</tr>
<tr>
<td>COM LIT 60B &amp; Reading with Theory (4)</td>
</tr>
<tr>
<td>COM LIT 60C Cultural Studies (4)</td>
</tr>
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</table>

<table>
<thead>
<tr>
<th>Language Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARAB C285 Intermediate Arabic 2 (4)</td>
</tr>
<tr>
<td>CHIN C285 Intermediate Chinese (4) 2</td>
</tr>
<tr>
<td>FREN C285 Intermediate French 2 (4)</td>
</tr>
<tr>
<td>SPAN C285 Intermediate Spanish (4) 2</td>
</tr>
<tr>
<td>VIET C285 Intermediate Vietnamese (4)</td>
</tr>
</tbody>
</table>

At least one course from each area for a total of four semester or six quarter (Writing, Literature, History, and
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Courses: |

| Philosophy) for a total of four semester courses: |

**Lower-Division Writing** |

| Writing |
| ENGL C100  Freshman Composition  (3) |
| ENGL C102  Critical Reasoning, Reading and Writing (3) |

**English Literature** |

| Literature |
| ENGL C140  Introduction to Literature (3) |
| ENGL C150  American Literature to the Civil War (3) |
| ENGL C155  American Literature 1865 to Present (3) |
| ENGL C270  British Literature to 1800 (3) |
| ENGL C275  British Literature since 1800 (3) |
| ENGL C296  Gothic Victorian Literature (3) |
| ENGL C297  Contemporary Gothic Literature (3) |

**History** |

| History |
| HIST C115  Latin American History and Culture (3) |
| HIST C161  World History 1 (3) |
| HIST C162  World History 2 (3) |
| HIST C170  United States History to 1876 (3) |
| HIST C175  United States History since 1876 (3) |
| HIST C180  Western Civilization 1 (3) |
| HIST C185  Western Civilization 2 (3) |

**Philosophy** |

| Philosophy |
| PHIL C100  Introduction to Philosophy (3) |
| PHIL C120  From Ethics to Making Moral Choices (3) |

**Human**

| Humanities Core Lecture (4) |
| HUMAN 1A  | HUMAN 1B  |
| HUMAN 1C  | HUMAN 1AS  |
| HUMAN 1BS  | HUMAN 1CS  |

No course articulated

================================================================================

END OF COMPARATIVE LITERATURE
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====Computer Engineering, B.S====

Preference will be given to junior-level applicants with the highest grades overall who have satisfactorily completed the following major-preparation courses with a grade of C or better by the end of spring term prior to transfer.

- Both Single Variable Calculus I (C-ID MATH 210 or MATH 211)
  + Single Variable Calculus II (C-ID MATH 220 or MATH 221)
  or Single Variable Calculus Sequence (C-ID MATH 900S or 910S)
- Multivariable Calculus (C-ID MATH 230)
- Both Ordinary Differential Equations (C-ID MATH 240)
  + Introduction to Linear Algebra (C-ID MATH 250)
  or Differential Equations and Linear Algebra (C-ID MATH 910S)
- All 3 Calculus-Based Physics for Scientists and Engineers: A (C-ID PHYS 205)
  + Calculus-Based Physics for Scientists and Engineers: B (C-ID PHYS 210)
  + Calculus-Based Physics for Scientists and Engineers: C (C-ID PHYS 215)
  or Calculus-Based Physics for Scientists and Engineers: ABC (C-ID PHYS 200S)
- Programming Concepts and Methodology I (C-ID COMP 122)
  or Introduction to Programming Concepts and Methodologies for Engineers (C-ID ENGR 120)
- Circuit Analysis (C-ID ENGR 260) + Circuit Analysis Lab (C-ID ENGR 260L)

Students must have a cumulative GPA of 3.0 in required courses.

The following courses are not required for transfer consideration, however the degree cannot be completed in two years without them:
- Programming Concepts and Methodology II (C-ID COMP 132)
- Computer Architecture and Organization (C-ID COMP 142)

Additional courses listed will transfer and be used toward the degree but will not have a meaningful impact on the time to complete the degree. Students should not delay transfer in order to complete these courses.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to
http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to
http://www.admissions.uci.edu/apply/transfer/guarantee.php

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### MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

<table>
<thead>
<tr>
<th>MATH 2A</th>
<th>Single-Variable Calculus</th>
<th>(4)</th>
<th>MATH C180</th>
<th>Single-Variable Calculus</th>
<th>(4)</th>
<th>MATH C185</th>
<th>Calculus 1</th>
<th>(5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus</td>
<td>(4)</td>
<td>MATH C180</td>
<td>Single-Variable Calculus</td>
<td>(4)</td>
<td>MATH C185</td>
<td>Calculus 2</td>
<td>(5)</td>
</tr>
<tr>
<td>MATH 2D</td>
<td>Multivariable Calculus</td>
<td>(4)</td>
<td>MATH C280</td>
<td>Calculus 3</td>
<td>(5)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MATH 3A</td>
<td>Introduction to Linear Algebra</td>
<td>(4)</td>
<td>MATH C285</td>
<td>Introduction to Linear Algebra and</td>
<td>(5)</td>
<td></td>
<td></td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Differential</td>
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<td></td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Equations</td>
<td></td>
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</table>
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<table>
<thead>
<tr>
<th>MATH 3D</th>
<th>Elementary Differential Equations</th>
<th>(4)</th>
<th>MATH C285</th>
<th>Introduction to Linear Algebra and Differential Equations</th>
<th>(5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHYSICS 7C</td>
<td>Classical Physics</td>
<td>(4)</td>
<td>PHYS C185</td>
<td>Calculus Based Physics: Mech</td>
<td>(3)</td>
</tr>
<tr>
<td>PHYSICS 7LC</td>
<td>Classical Physics Laboratory</td>
<td>(1)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHYSICS 7D</td>
<td>Classical Physics</td>
<td>(4)</td>
<td>PHYS C280</td>
<td>Calculus Based Physics: Electricity and Magnetism</td>
<td>(4)</td>
</tr>
<tr>
<td>PHYSICS 7LD</td>
<td>Classical Physics Laboratory</td>
<td>(1)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHYSICS 7E</td>
<td>Classical Physics</td>
<td>(4)</td>
<td>PHYS C285</td>
<td>General Physics: Light and Modern Physics</td>
<td>(4)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>EECS 12</th>
<th>Introduction to Programming</th>
<th>(4)</th>
<th>No course articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>EECS 70A</td>
<td>Network Analysis I</td>
<td>(4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EECS 70LA</td>
<td>Network Analysis I Laboratory</td>
<td>(1)</td>
<td>No course articulated</td>
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</table>

**MAJOR PREPARATION COURSES NECESSARY TO GRADUATE IN 2 YEARS**

<table>
<thead>
<tr>
<th>EECS 20</th>
<th>Computer Systems and Programming in C</th>
<th>(4)</th>
<th>No course articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>EECS 22</td>
<td>Advanced C Programming</td>
<td>(3)</td>
<td>No course articulated</td>
</tr>
</tbody>
</table>

**ADDITIONAL MAJOR REQUIREMENTS**

<table>
<thead>
<tr>
<th>I&amp;C SCI 6D</th>
<th>Discrete Mathematics for Computer Science</th>
<th>(4)</th>
<th>No course articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>EECS 1</td>
<td>Introduction to Electrical Engineering and Computer Engineering</td>
<td>(1)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EECS 22L</td>
<td>Software Engineering Project in C Language</td>
<td>(3)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EECS 31</td>
<td>Introduction to Digital Systems</td>
<td>(4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EECS 31L</td>
<td>Introduction to Digital Logic Laboratory</td>
<td>(3)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EECS 40</td>
<td>Object-Oriented Systems</td>
<td>(4)</td>
<td>No course articulated</td>
</tr>
</tbody>
</table>
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================================================================================
and Programming
================================================================================
EECS 50  Discrete-Time Signals and Systems (4)|No course articulated
---------
EECS 55  Engineering Probability (4)|No course articulated
---------
EECS 70B & EECS 70LB  Network Analysis II  (4)\|\|No course articulated
Network Analysis II  (1)|
Laboratory

ADDITIONAL MAJOR ELECTIVES

I&C SCI 6B  Boolean Algebra and Logic (4)|No course articulated
---------
MATH 2E  Multivariable Calculus (4)|MATH C280  Calculus 3  (5)
---------
PHYSICS 51A  Modern Physics (4)|No course articulated
---------
PHYSICS 52A  Fundamentals of Experimental Physics (2)|No course articulated
---------
ENGR 7A  Introduction to Engineering I (2)|No course articulated
AND
---------
ENGR 7B  Introduction to Engineering II (2)|No course articulated

END OF COMPUTER ENGINEERING
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================================================================================

====Computer Game Science, B.S.====

Transfer Students:
Students wishing to transfer into the Computer Game Science program should prepare themselves as they would for transfer into other ICS programs (i.e., according to ICS's detailed guidelines that describe the equivalency of college preparation courses with ICS courses) and then use the change-of-major equivalencies from ICS courses to Computer Game Science courses to determine the set of courses for which they will be exempted.

Junior-level applicants who satisfactorily complete the following course requirements with a cumulative gpa of 3.0 or better in required courses will be given preference for admission:

PLEASE NOTE: For Fall 2019 applicants, a minimum grade of B will be required in all major prerequisite courses.

PLEASE NOTE: This major will not participate in TAG starting with Fall 2020 admission.

1. One year of approved Calculus, and

2. One year of computer programming courses in an object-oriented or higher-level programming language. For example Python, Java, C++, data structures, assembly language and machine organization. Object-oriented or higher-level programming language courses that do not directly articulate to I&C SCI 31-33 can be used to satisfy the admissions requirements. Introduction to computer science courses do not meet this requirement.

Applicants to the Computer Game Science major should be aware that several lower-division courses must be taken at UCI; therefore, the minimum time to degree completion will exceed two years.

*NOTE: Additional computer science courses beyond the two required are strongly recommended, particularly those that align with the major(s) of interest. Java, Python, and C++ are used in the curriculum; therefore, transfer students should plan to learn these languages by studying on their own or by completing related programming courses prior to their first quarter at UCI.

NOTE: Students should have I&C SCI 31-33 credit first in order to move further into the program here at UCI.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php
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<table>
<thead>
<tr>
<th>MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A &amp; Single-Variable Calculus (4)</td>
</tr>
<tr>
<td>MATH 2B Single-Variable Calculus (4)</td>
</tr>
</tbody>
</table>

| I&C SCI 31 & Introduction to Programming (4) | No course articulated |
| Same as: CSE 41 |
| I&C SCI 32 & Programming with Software Libraries (4) | |
| Same as: CSE 42 |
| I&C SCI 33 Intermediate Programming (4) | |
| Same as: CSE 43 |

<table>
<thead>
<tr>
<th>ADDITIONAL APPROVED COURSES FOR THE MAJOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>I&amp;C SCI 45C Programming in C/C++ as a Second Language (4)</td>
</tr>
<tr>
<td>Same as: CSE 45C</td>
</tr>
<tr>
<td>I&amp;C SCI 46 Data Structure Implementation and Analysis (4)</td>
</tr>
<tr>
<td>Same as: CSE 46</td>
</tr>
<tr>
<td>I&amp;C SCI 51 Introductory Computer Organization (6)</td>
</tr>
<tr>
<td>IN4MATX 43 Introduction to Software Engineering (4)</td>
</tr>
<tr>
<td>(For Subject Credit ONLY; NO UC Transfer Unit Credit)</td>
</tr>
<tr>
<td>OR</td>
</tr>
<tr>
<td>I&amp;C SCI 52 Introduction to Software Engineering (6)</td>
</tr>
</tbody>
</table>

| I&C SCI 60 Computer Games and Society (4) | No course articulated |
| I&C SCI 61 Game Systems and Design (4) | No course articulated |
| I&C SCI 62 Game Technologies and Interactive Media (4) | No course articulated |
| I&C SCI 6N Computational Linear Algebra (4) | No course articulated |
| OR |
| MATH 3A Introduction to Linear Algebra (4) | MATH C285 Introduction to Linear Algebra and Differential (5) |
| OR |
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<table>
<thead>
<tr>
<th>Equations</th>
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<tbody>
<tr>
<td><strong>I&amp;C SCI 6D</strong>  Discrete Mathematics for Computer Science (4)</td>
</tr>
<tr>
<td><strong>I&amp;C SCI 6B</strong>  Boolean Algebra and Logic (4)</td>
</tr>
<tr>
<td><strong>STATS 67</strong>  Introduction to Probability and Statistics for Computer Science (4)</td>
</tr>
<tr>
<td><strong>PHYSICS 3A</strong>  Basic Physics (4)</td>
</tr>
<tr>
<td><strong>FLM&amp;MDA 85A</strong>  Introduction to Film and Visual Analysis (4)</td>
</tr>
</tbody>
</table>

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END OF COMPUTER GAME SCIENCE
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From: Coastline Community College

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====Computer Science and Engineering, B.S====

PLEASE NOTE: For Fall 2019 applicants, a minimum grade of B will be required in all major prerequisite courses.

PLEASE NOTE: This major will not participate in TAG starting with Fall 2020 admission.

- one year of approved calculus,
- one year of calculus-based physics with laboratories (mechanics, electricity, and magnetism),
- one year of computer programming courses in an object-oriented or higher-level programming language. For example Python, Java, C++, data structures. Object-oriented or higher-level programming language courses that do not directly articulate to I&C SCI 31-33 can be used to satisfy the admissions requirements. Introduction to computer science courses do not meet this requirement.
- one additional approved transferable course for the major (an approved math, science, or CSE course – see below)
  - Additional approved courses:
    ● One course in advanced data structure
    ● One course in software engineering
    ● One course in discrete mathematics
    ● One course in boolean algebra
    ● One course in linear algebra

Transfer students must have a cumulative UC transferable GPA of 3.0

*Additional computer science courses beyond the two required are strongly recommended, particularly those that align with the major of interest. Java, Python, and C++ are used in the curriculum; therefore, transfer students should plan to learn these languages by studying on their own or by completing related programming courses prior to their first quarter at UCI.

Students who enroll at UCI in need of completing lower-division course work may find that it will take longer than two years to complete their degree. For further information, contact The Donald Bren School of Information and Computer Sciences at (949) 824-5156 or The Henry Samueli School of Engineering at (949) 824-4334.

================================================================================

NOTE: Students should have I&C SCI 31-33 credit first in order to move further into the program here at UCI.

================================================================================

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

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<thead>
<tr>
<th>MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A Single-Variable Calculus (4)</td>
</tr>
<tr>
<td>MATH 2B Single-Variable Calculus (4)</td>
</tr>
<tr>
<td>PHYSICS 7C Classical Physics (4)</td>
</tr>
<tr>
<td>PHYSICS 7LC Classical Physics Laboratory (1)</td>
</tr>
<tr>
<td>PHYSICS 7D Classical Physics (4)</td>
</tr>
<tr>
<td>PHYSICS 7LD Classical Physics Laboratory (1)</td>
</tr>
<tr>
<td>PHYSICS 7E Classical Physics (4)</td>
</tr>
<tr>
<td>CSE 41 Introduction to Programming (4)</td>
</tr>
<tr>
<td>Same as: I&amp;C SCI 31</td>
</tr>
<tr>
<td>CSE 42 Programming with Software Libraries (4)</td>
</tr>
<tr>
<td>Same as: I&amp;C SCI 32</td>
</tr>
<tr>
<td>CSE 43 Intermediate Programming (4)</td>
</tr>
<tr>
<td>Same as: I&amp;C SCI 33</td>
</tr>
</tbody>
</table>

ONE ADDITIONAL APPROVED TRANSFERABLE COURSE FOR THE MAJOR (AN APPROVED MATH, SCIENCE, OR CSE COURSE)

<table>
<thead>
<tr>
<th>ADDITIONAL APPROVED COURSES FOR THE MAJOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mathematics and Basic Science Courses:</td>
</tr>
<tr>
<td>MATH 2D Multivariable Calculus (4)</td>
</tr>
<tr>
<td>MATH 3A Introduction to Linear Algebra (4)</td>
</tr>
<tr>
<td>MATH 3D Elementary Differential Equations (4)</td>
</tr>
<tr>
<td>I&amp;C SCI 6B Boolean Algebra and Logic (4)</td>
</tr>
<tr>
<td>I&amp;C SCI 6D Discrete Mathematics for Computer Science (4)</td>
</tr>
<tr>
<td>STATS 67 Introduction to (4)</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major  
Effective during the 18-19 Academic Year  
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To: UC Irvine  |  From: Coastline Community College

================================================================================
Probability and                        |
Statistics for Computer                |
Science                                |

Engineering and Computing Topics Courses:
---------------------------------------------------------------------------------------
CSE 31    Introduction to Digital      (4)|No course articulated
Systems                        |
Same as: EECS 31
---------------------------------------------------------------------------------------
CSE 31L   Introduction to Digital      (3)|No course articulated
Logic Laboratory              |
Same as: EECS 31L
---------------------------------------------------------------------------------------
CSE 45C   Programming in C/C++ as a      (4)|No course articulated
Second Language               |
Same as: I&C SCI 45C
---------------------------------------------------------------------------------------
CSE 46    Data Structure                (4)|No course articulated
Implementation and Analysis      |
Same as: I&C SCI 46
---------------------------------------------------------------------------------------
CSE 50    Discrete-Time Signals and     (4)|No course articulated
Systems                        |
Same as: EECS 50
---------------------------------------------------------------------------------------
CSE 70A   Network Analysis I            (4)|No course articulated
Same as: EECS 70A
---------------------------------------------------------------------------------------
CSE 90    Systems Engineering and        (2)|No course articulated
Technical Communications       |
---------------------------------------------------------------------------------------
IN4MATX 43 Introduction to Software Engineering (4)|INFM C143 Informatics Core (4)
(For Subject Credit ONLY; NO UC Transfer Unit Credit)

END OF COMPUTER SCIENCE AND ENGINEERING
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine | From: Coastline Community College
================================================================================

====Computer Science, B.S.====

Junior-level applicants who satisfactorily complete course requirements with a cumulative GPA of 3.0 or better in required courses will be given preference for admission.

Applicants must satisfy the following requirements:

PLEASE NOTE: For Fall 2019 applicants, a minimum grade of B will be required in all major prerequisite courses.

PLEASE NOTE: This major will not participate in TAG starting with Fall 2020 admission.

- One year of approved Calculus, and
- One year of computer programming courses in an object-oriented or higher-level programming language. For example Python, Java, C++, data structures, assembly language and machine organization. Object-oriented or higher-level programming language courses that do not directly articulate to I&C SCI 31-33 can be used to satisfy the admissions requirements. Introduction to computer science courses do not meet this requirement.

PLEASE NOTE: Starting with Fall 2020 admission, this major will have an additional requirement:
- One additional approved transferable course for the major (an approved math, science, or CSE course- see below)
  - Additional approved courses:
    - One course in advanced data structure
    - One course in software engineering
    - One course in discrete mathematics
    - One course in boolean algebra
    - One course in linear algebra

*NOTE: Additional computer science courses beyond the two required are strongly recommended, particularly those that align with the major(s) of interest. Transfer students should plan to learn Java, Python, and C++ by studying on their own or by completing related programming courses prior to their first quarter at UCI.

Additional courses beyond those required for admission must be taken to fulfill the lower-division degree requirements, as many are prerequisites for upper-division courses. For some transfer students, this may mean that it will take longer than two years to complete their degree.

---------------------------------------------------------------------------

NOTE: Students should have I&C SCI 31-33 credit first in order to move further into the program here at UCI.

---------------------------------------------------------------------------

NOTE: In fulfillment of the requirements below, a single course may be used only once.

---------------------------------------------------------------------------
Articulation Agreement by Major
Effective during the 18-19 Academic Year
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For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

---

**MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Units</th>
<th>Articulated Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A</td>
<td>Single-Variable Calculus</td>
<td>4</td>
<td>MATH C180 Calculus 1</td>
</tr>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus</td>
<td>4</td>
<td>MATH C185 Calculus 2</td>
</tr>
<tr>
<td>I&amp;C SCI 31</td>
<td>Introduction to Programming</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>I&amp;C SCI 32</td>
<td>Programming with Software Libraries</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>I&amp;C SCI 33</td>
<td>Intermediate Programming</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>I&amp;C SCI 45C</td>
<td>Programming in C/C++</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>I&amp;C SCI 46</td>
<td>Data Structure Implementation and Analysis</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>I&amp;C SCI 51</td>
<td>Introductory Computer Organization</td>
<td>6</td>
<td>No course articulated</td>
</tr>
<tr>
<td>IN4MATX 43</td>
<td>Introduction to Software Engineering</td>
<td>4</td>
<td>INFM C143 Informatics Core Course III</td>
</tr>
<tr>
<td>I&amp;C SCI 52</td>
<td>Introduction to Software Engineering</td>
<td>6</td>
<td>No course articulated</td>
</tr>
<tr>
<td>I&amp;C SCI 53</td>
<td>Principles in System Design</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>I&amp;C SCI 53L</td>
<td>Principles in System Design Laboratory</td>
<td>2</td>
<td>No course articulated</td>
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**ADDITIONAL APPROVED COURSES FOR THE MAJOR**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Units</th>
<th>Articulated Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>I&amp;C SCI 45C</td>
<td>Programming in C/C++</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>I&amp;C SCI 46</td>
<td>Data Structure Implementation and Analysis</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>I&amp;C SCI 51</td>
<td>Introductory Computer Organization</td>
<td>6</td>
<td>No course articulated</td>
</tr>
<tr>
<td>IN4MATX 43</td>
<td>Introduction to Software Engineering</td>
<td>4</td>
<td>INFM C143 Informatics Core Course III</td>
</tr>
<tr>
<td>I&amp;C SCI 52</td>
<td>Introduction to Software Engineering</td>
<td>6</td>
<td>No course articulated</td>
</tr>
<tr>
<td>I&amp;C SCI 53</td>
<td>Principles in System Design</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>I&amp;C SCI 53L</td>
<td>Principles in System Design Laboratory</td>
<td>2</td>
<td>No course articulated</td>
</tr>
<tr>
<td>I&amp;C SCI 90</td>
<td>New Students Seminar</td>
<td>1</td>
<td>No course articulated</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major
Effective during the 18-19 Academic Year
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To: UC Irvine | From: Coastline Community College

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
<th>Articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>I&amp;C SCI 6N</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MATH 3A</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MATH C285</td>
<td>5</td>
<td>Introduction to Linear Algebra and Differential Equations</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
<th>Articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>I&amp;C SCI 6D</td>
<td>4</td>
<td>No course articulated</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
<th>Articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>I&amp;C SCI 6B</td>
<td>4</td>
<td>No course articulated</td>
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</table>

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
<th>Articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>STATS 67</td>
<td>4</td>
<td>No course articulated</td>
</tr>
</tbody>
</table>

Two courses approved for General Education Category II except those related to computing/engineering, economics, or mathematics.

END OF COMPUTER SCIENCE
Articulation Agreement by Major
Effective during the 18-19 Academic Year
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To: UC Irvine | From: Coastline Community College
=================================================================================================

****Criminology, Law and Society, B.A.****

This major does not require completion of prerequisites for admission as a transfer student.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

=================================================================================================

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

=================================================================================================

<table>
<thead>
<tr>
<th>CRM/LAW C7</th>
<th>Introduction to Criminology, Law and Society</th>
<th>(4)</th>
<th>No course articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>CRM/LAW C10</td>
<td>Fundamentals of Criminology, Law and Society</td>
<td>(4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>SOCECOL E8</td>
<td>Introduction to Environmental Analysis and Design</td>
<td>(4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>OR</td>
<td>PPD 4</td>
<td>Introduction to Urban Studies</td>
<td>(4)</td>
</tr>
<tr>
<td>PSY BEH 9</td>
<td>Introduction to Psychology</td>
<td>(4)</td>
<td>PSYC C100</td>
</tr>
<tr>
<td>Same as:</td>
<td>PSYCH 7A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>OR</td>
<td>PSY BEH 11B</td>
<td>Psychology Fundamentals</td>
<td>(4)</td>
</tr>
<tr>
<td>Same as:</td>
<td>PSYCH 9B</td>
<td></td>
<td></td>
</tr>
<tr>
<td>OR</td>
<td>PSY BEH 11C</td>
<td>Psychology Fundamentals</td>
<td>(4)</td>
</tr>
<tr>
<td>Same as:</td>
<td>PSYCH 9C</td>
<td></td>
<td>PSYC C255</td>
</tr>
<tr>
<td>OR</td>
<td>SOCECOL 10</td>
<td>Research Design</td>
<td>(4)</td>
</tr>
<tr>
<td>OR</td>
<td>SOCECOL 13</td>
<td>Statistical Analysis in Social Ecology</td>
<td>(4)</td>
</tr>
</tbody>
</table>

=================================================================================================

END OF CRIMINOLOGY, LAW AND SOCIETY
The Department of Dance offers two degrees: the Bachelor of Arts in Dance (B.A.); and the Bachelor of Fine Arts in Dance (B.F.A.). The B.A. program provides a broad background in dance theory and practice. It is recommended that transfer students wishing to pursue a B.A. degree in Dance complete, in addition to the general education requirements, one course in choreography, two courses in dance technique, and one course in music for dancers prior to transfer.

The B.F.A. program allows students to specialize in either choreography or performance. Students interested in the B.F.A. must declare their intention in writing at the time of their placement audition and demonstrate technique and/or choreography levels appropriate to their year. It is suggested that transfer students complete, in addition to the general education requirements, one course in choreography, two courses in dance technique, and one course in music for dancers prior to transfer.

Courses in ballet, jazz, and modern technique are strongly recommended prior to transfer, but may not be used for major course credit. Ballet, jazz, and modern technique requirements must be completed at the university.

All students are required to audition for acceptance in the major. A second audition is required prior to beginning fall quarter to determine appropriate placement levels in ballet, jazz, and modern dance technique classes. This placement level determines the minimum number of years it will take to complete degree requirements. It is strongly recommended that students have dance technique experience in preparation for the auditions.

Applicants must audition in late January/early February in ballet, modern, and jazz, prior to the fall quarter when entrance is anticipated, and be selected by faculty.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

---

**D.A. or B.F.A.**

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
<th>Articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>DANCE 2</td>
<td>Dance Health and Injury Prevention</td>
<td>(4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>DANCE 21A</td>
<td>Music for Dancers</td>
<td>(4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>DANCE 60A</td>
<td>Choreography I</td>
<td>(4)</td>
<td>DANC C160</td>
</tr>
</tbody>
</table>

---
To: UC Irvine | From: Coastline Community College

Articulation Agreement by Major
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<table>
<thead>
<tr>
<th>Course</th>
<th>Description</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>DANCE 90A</td>
<td>Dance History</td>
<td>(4)</td>
</tr>
<tr>
<td>DANCE 90B</td>
<td>Dance History</td>
<td>(4)</td>
</tr>
<tr>
<td>DANCE 90C</td>
<td>Dance History</td>
<td>(4)</td>
</tr>
</tbody>
</table>

Students may not take equivalent courses outside of UCI after matriculation; DANCE 90ABC must be taken in residence.

One course in Ethnic, Mexican, Social, Spanish, Character or Tap Dance
One course from:

- DANC C125 Tap Dance (1)

**B.F.A. CHOREOGRAPHY AND PERFORMANCE SPECIALIZATIONS ADD:**

<table>
<thead>
<tr>
<th>Course</th>
<th>Description</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>DRAMA 30A</td>
<td>Acting</td>
<td>(4)</td>
</tr>
<tr>
<td>THEA C106</td>
<td>Acting Fundamentals</td>
<td>(3)</td>
</tr>
</tbody>
</table>

**B.F.A. CHOREOGRAPHY SPECIALIZATION ADD:**

<table>
<thead>
<tr>
<th>Course</th>
<th>Description</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>DANCE 60B</td>
<td>Choreography I</td>
<td>(4)</td>
</tr>
<tr>
<td>DANCE 60C</td>
<td>Choreography I</td>
<td>(4)</td>
</tr>
<tr>
<td>DRAMA 50C</td>
<td>Introduction to Lighting Design</td>
<td>(4)</td>
</tr>
</tbody>
</table>

No course articulated

Four units (one or two courses) from Art, Art History, Drama, or Music
Four units from:

- Students may take UC transferable course(s) in Art, Art History, Drama, or Music, if course(s) are not already required for the major.

END OF DANCE
Articulation Agreement by Major  
Effective during the 18-19 Academic Year  
Applies to Fall 2019 and Fall 2020 Admissions  

To: UC Irvine | From: Coastline Community College  
===============================================================================  

====Data Science, B.S.====  

Junior-level applicants who satisfactorily complete course requirements with a  
cumulative GPA of 3.0 or better in required courses will be given preference for  
admission.

Applicants must satisfy the following requirements:

**PLEASE NOTE:** For Fall 2019 applicants, a minimum grade of B will be required in  
all major prerequisite courses.

**PLEASE NOTE:** This major will not participate in TAG starting with Fall 2020  
admission.

- One year of approved Calculus,  
- One semester of college-level statistics equivalent to STATS 7, and  
- One year of computer programming courses in an object-oriented or higher-level  
  programming language. For example Python, Java, C++, data structures, assembly  
  language and machine organization. Object-oriented or higher-level programming  
  language courses that do not directly articulate to I&C SCI 31-33 can be used to  
  satisfy the admissions requirements. Introduction to computer science courses do  
  not meet this requirement.

**NOTE:** Additional computer science and statistics courses beyond those above are  
strongly recommended, particularly those that align with the major(s) of  
interest. Python, C++ and R are used extensively in the curriculum; therefore,  
transfer students should plan to learn these by studying on their own or by  
completing Python, C++, and R-related programming courses prior to their first  
quarterm at UCI.

Additional courses beyond those required for admission must be taken to fulfill  
the lower-division degree requirements, as many are prerequisites for  
upper-division courses. For some transfer students, this may mean that it will  
take longer than two years to complete their degree.

**NOTE:** Students should have I&C SCI 31-33 credit first in order to move further  
into the program here at UCI.

**NOTE:** In fulfillment of the requirements below, a single course may be used  
only once.

For information about Transfer Credit for Advanced Placement Exams and International  
Baccalaureate Exams, go to  
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For information about Transfer Admission Guarantee for this major, go to  
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===============================================================================  

**MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER**
Articulation Agreement by Major
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<table>
<thead>
<tr>
<th>MATH 2A</th>
<th>Single-Variable Calculus (4)</th>
<th>MATH C180</th>
<th>Calculus 1 (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus (4)</td>
<td>MATH C185</td>
<td>Calculus 2 (5)</td>
</tr>
<tr>
<td>STATS 7</td>
<td>Basic Statistics (4)</td>
<td>MATH C160</td>
<td>Introduction to Statistics (4)</td>
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</table>

<table>
<thead>
<tr>
<th>I&amp;C SCI 31 &amp;</th>
<th>Introduction to Programming (4)</th>
<th>No course articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>Same as: CSE 41</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>I&amp;C SCI 32</th>
<th>Programming with Software Libraries (4)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Same as: CSE 42</td>
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</table>

<table>
<thead>
<tr>
<th>I&amp;C SCI 33</th>
<th>Intermediate Programming (4)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Same as: CSE 43</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**ADDITIONAL APPROVED COURSES FOR THE MAJOR**

<table>
<thead>
<tr>
<th>I&amp;C SCI 6B</th>
<th>Boolean Algebra and Logic (4)</th>
<th>No course articulated</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>I&amp;C SCI 6D</th>
<th>Discrete Mathematics for Computer Science (4)</th>
<th>No course articulated</th>
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</table>

<table>
<thead>
<tr>
<th>I&amp;C SCI 45C</th>
<th>Programming in C/C++ as a Second Language (4)</th>
<th>No course articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>Same as: CSE 45C</td>
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<td></td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>I&amp;C SCI 46</th>
<th>Data Structure Implementation and Analysis (4)</th>
<th>No course articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>Same as: CSE 46</td>
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<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>I&amp;C SCI 51</th>
<th>Introductory Computer Organization (6)</th>
<th>No course articulated</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>IN4MATX 43</th>
<th>Introduction to Software Engineering (4)</th>
<th>INFM C143</th>
<th>Informatics Core Course III (4)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(For Subject Credit ONLY; NO UC Transfer Unit Credit)</td>
<td></td>
<td></td>
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<table>
<thead>
<tr>
<th>MATH 2D</th>
<th>Multivariable Calculus (4)</th>
<th>MATH C280</th>
<th>Calculus 3 (5)</th>
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<tbody>
<tr>
<td>MATH 3A</td>
<td>Introduction to Linear Algebra (4)</td>
<td>MATH C285</td>
<td>Introduction to Linear Algebra and Differential Equations (5)</td>
</tr>
<tr>
<td>OR</td>
<td></td>
<td></td>
<td>OR</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>I&amp;C SCI 6N</th>
<th>Computational Linear Algebra (4)</th>
<th>No course articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>Course Code</td>
<td>Course Title</td>
<td>Credit Units</td>
</tr>
<tr>
<td>-------------</td>
<td>--------------------------------------</td>
<td>--------------</td>
</tr>
<tr>
<td>STATS 68</td>
<td>Statistical Computing and Exploratory Data Analysis</td>
<td>(4)</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major
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From: Coastline Community College

================================================================================
====Developmental and Cell Biology, B.S.====
The major in Developmental and Cell Biology is open only to upper-division Biological Sciences majors who meet specified course and grade requirements as listed at www.changeofmajor.uci.edu. The change of major requirements can only be completed at UC Irvine after transfer.

Transfer students interested in this major should apply as Biological Sciences majors. To enter the Biological Sciences major, junior-level applicants with the highest grades overall who satisfactorily complete course prerequisites will be given preference for admission.

All applicants must complete the following with a grade of C or better in each required course:
- one year of biology courses equivalent to UCI's BIO SCI 93 & BIO SCI 94,
- one year of general chemistry with laboratory, and
- one year of organic chemistry with laboratory

All applicants must have a cumulative GPA of 3.0 or higher.

Transfer students are advised to complete as many articulated lower-division degree requirements as possible prior to transfer. For information, contact the School of Biological Sciences at (949) 824-5318 or go to http://www.bio.uci.edu/students/undergraduates/

NOTE: Once enrolled at UCI, School of Biological Sciences majors may only take UCI courses to satisfy major requirements.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

================================================================================
MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

| BIO SCI 93 | From DNA to Organisms | (4) | BIOL C180 | Cell and Molecular Biology |
| BIO SCI 94 | From Organisms to Ecosystems | (4) | BIOL C185 | Diversity of Organisms |

Important: Articulation of general chemistry is based on the completion of the entire year. Students wishing information on course-to-course equivalencies (semester to quarter) should contact the Physical Sciences Student Affairs Office at: pssazot@uci.edu.

CHEM 1A 6 General Chemistry (4) | CHEM C180 6 General Chemistry A (4)
# Articulation Agreement by Major
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To: UC Irvine
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<table>
<thead>
<tr>
<th>COURSE</th>
<th>COURSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 1B 6 General Chemistry (4)</td>
<td>CHEM C180L 6 General Chemistry (1)</td>
</tr>
<tr>
<td>CHEM 1C 6 General Chemistry (4)</td>
<td>Lab A</td>
</tr>
<tr>
<td>CHEM 1LC 6 General Chemistry Laboratory (2)</td>
<td>CHEM C185 6 General Chemistry B (4)</td>
</tr>
<tr>
<td>CHEM 1LD General Chemistry Laboratory (2)</td>
<td>Lab B</td>
</tr>
<tr>
<td>CHEM 51A 6 Organic Chemistry (4)</td>
<td>CHEM C220 6 Organic Chemistry A (3)</td>
</tr>
<tr>
<td>CHEM 51LB Organic Chemistry Laboratory (2)</td>
<td>CHEM C220L Organic Chemistry A (2)</td>
</tr>
<tr>
<td>CHEM 51B 6 Organic Chemistry (4)</td>
<td>CHEM C220 6 Organic Chemistry A (3)</td>
</tr>
<tr>
<td>CHEM 51C 6 Organic Chemistry (4)</td>
<td>CHEM C220L 6 Organic Chemistry A (2)</td>
</tr>
<tr>
<td>CHEM 51LC Organic Chemistry Laboratory (2)</td>
<td>CHEM C225 6 Organic Chemistry B (3)</td>
</tr>
<tr>
<td></td>
<td>CHEM C225L Organic Chemistry B (2)</td>
</tr>
</tbody>
</table>

### ADDITIONAL APPROVED COURSES FOR THE MAJOR

<table>
<thead>
<tr>
<th>COURSE</th>
<th>COURSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO SCI 97 Genetics (4)</td>
<td>BIOL C283 Genetics (4)</td>
</tr>
<tr>
<td>BIO SCI 98 Biochemistry (4)</td>
<td>BIOL C281 Biochemistry (4)</td>
</tr>
<tr>
<td>BIO SCI 99 Molecular Biology (4)</td>
<td>No course articulated</td>
</tr>
</tbody>
</table>

Students have two options for completing the Mathematics requirement before enrolling at UCI:
1. Two semesters of Calculus; or
2. One semester of Calculus and one semester of Statistics

Option 2 is recommended for students who would like to attend a health professional school.

<table>
<thead>
<tr>
<th>COURSE</th>
<th>COURSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A 6 Single-Variable Calculus (4)</td>
<td>MATH C180 6 Calculus 1 (5)</td>
</tr>
<tr>
<td>MATH 2B Single-Variable Calculus (4)</td>
<td>MATH C185 Calculus 2 (5)</td>
</tr>
<tr>
<td>and one of the following:</td>
<td>and one of the following:</td>
</tr>
<tr>
<td>STATS 7 Basic Statistics (4)</td>
<td></td>
</tr>
<tr>
<td>STATS 8 Introduction to Biological Statistics (4)</td>
<td>MATH C160 Introduction to Statistics (4)</td>
</tr>
<tr>
<td>MATH 2D Multivariable Calculus (4)</td>
<td>MATH C280 Calculus 3 (5)</td>
</tr>
<tr>
<td>MATH 3A Introduction to Linear Algebra (4)</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>COURSE</th>
<th>COURSE</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHYSICS 3A 6 Basic Physics (4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>PHYSICS 3B 6 Basic Physics (4)</td>
<td></td>
</tr>
<tr>
<td>PHYSICS 3LB 6 Basic Physics Laboratory (1.5)</td>
<td></td>
</tr>
<tr>
<td>PHYSICS 3C 6 Basic Physics (4)</td>
<td></td>
</tr>
<tr>
<td>PHYSICS 3LC Basic Physics Laboratory (1.5)</td>
<td></td>
</tr>
<tr>
<td>OR</td>
<td>OR</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major
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<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
<th>Equivalent Course</th>
<th>Units</th>
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</thead>
<tbody>
<tr>
<td>PHYSICS 7C</td>
<td>Classical Physics</td>
<td>(4)</td>
<td>PHYS C185</td>
<td>(3)</td>
</tr>
<tr>
<td>PHYSICS 7LC</td>
<td>Classical Physics</td>
<td>(4)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHYSICS 7D</td>
<td>Classical Physics</td>
<td>(4)</td>
<td>PHYS C280</td>
<td>(4)</td>
</tr>
<tr>
<td>PHYSICS 7LD</td>
<td>Classical Physics</td>
<td>(4)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHYSICS 7E</td>
<td>Classical Physics</td>
<td>(4)</td>
<td>PHYS C285</td>
<td>(4)</td>
</tr>
</tbody>
</table>

END OF DEVELOPMENTAL AND CELL BIOLOGY
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine | From: Coastline Community College

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===Drama, B.A.===

This major does not require completion of prerequisites for admission as a transfer student.

NOTE: If not completed prior to transfer, Drama 10, and 3 courses chosen from 50A, 50B, 50C, 50D, 50E, 50F must be completed the first year in residence at UCI. It is recommended that Drama 40A, 40B, 40C be completed as soon as possible after transfer to UCI.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to [http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap](http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap)

For information about Transfer Admission Guarantee for this major, go to [http://www.admissions.uci.edu/apply/transfer/guarantee.php](http://www.admissions.uci.edu/apply/transfer/guarantee.php)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>DRAMA 10</td>
<td>Introduction to Production Theory</td>
<td>4</td>
</tr>
</tbody>
</table>

One course from:

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
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</thead>
<tbody>
<tr>
<td>DRAMA 15</td>
<td>Performance Now</td>
<td>4</td>
</tr>
<tr>
<td>DRAMA 20A</td>
<td>Culture in Performance</td>
<td>4</td>
</tr>
<tr>
<td>DRAMA 20B</td>
<td>Culture in Performance</td>
<td>4</td>
</tr>
<tr>
<td>DRAMA 20C</td>
<td>Culture in Performance</td>
<td>4</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>DRAMA 30A &amp; DRAMA 30B</td>
<td>Acting</td>
<td>4</td>
</tr>
<tr>
<td>DRAMA 30C</td>
<td>Acting</td>
<td>4</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>DRAMA 40A &amp; DRAMA 40B</td>
<td>Development of Drama</td>
<td>4</td>
</tr>
<tr>
<td>DRAMA 40C</td>
<td>Development of Drama</td>
<td>4</td>
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</tbody>
</table>

Three courses from:

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>DRAMA 50A</td>
<td>Introduction to Costume Design</td>
<td>4</td>
</tr>
<tr>
<td>DRAMA 50B</td>
<td>Introduction to Scenic Design</td>
<td>4</td>
</tr>
<tr>
<td>DRAMA 50C</td>
<td>Introduction to Lighting Design</td>
<td>4</td>
</tr>
<tr>
<td>DRAMA 50D</td>
<td>Introduction to Sound Design</td>
<td>4</td>
</tr>
<tr>
<td>DRAMA 50E</td>
<td>Introduction to Stage Management</td>
<td>4</td>
</tr>
<tr>
<td>DRAMA 50F</td>
<td>History &amp; Theories of Scenography</td>
<td>4</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major
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=================================================================================================}

END OF DRAMA

=================================================================================================
Articulation Agreement by Major
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To: UC Irvine  |  From: Coastline Community College

================================================================================

Earth System Science, B.S.

Preference will be given to junior-level applicants with the highest grades overall who have satisfactorily completed the following required courses with a GPA of 3.0 or better:
- one year of approved calculus, and
- one year of either general chemistry with laboratory (preferred), or
- one year of calculus-based physics with laboratory

Transfer students must also have a cumulative GPA of 3.0 or higher.

Students may specialize in Atmospheric Science, Oceanography, or Terrestrial Ecosystems. Optional concentration in Geosciences Education with Secondary Teaching Certification. Information is available at (949) 824-6507, ps.uci.edu.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

| MATH 2A & Single-Variable Calculus (4) | MATH C180 & Calculus 1 (5) |
| MATH 2B Single-Variable Calculus (4) | MATH C185 Calculus 2 (5) |

Important: Articulation of general chemistry is based on the completion of the entire year. Students wishing information on course-to-course equivalencies (semester to quarter) should contact the Physical Sciences Student Affairs Office at: pssazot@uci.edu.

| CHEM 1A & General Chemistry (4) | CHEM C180 & General Chemistry A (4) |
| CHEM 1B & General Chemistry (4) | CHEM C180L & General Chemistry (1) |
| CHEM 1C & General Chemistry (4) | Lab A |
| CHEM 1LC & General Chemistry Laboratory (2) | CHEM C185 & General Chemistry B (4) |
| CHEM 1LD General Chemistry Laboratory (2) | CHEM C185L General Chemistry (1) |

OR

| PHYSICS 3A & Basic Physics (4) | No course articulated |
| PHYSICS 3B & Basic Physics (4) | |
| PHYSICS 3LB & Basic Physics Laboratory (1.5) | |
| PHYSICS 3C & Basic Physics (4) | |
| PHYSICS 3LC Basic Physics Laboratory (1.5) | |

OR

| PHYSICS 7C & Classical Physics (4) | PHYS C185 Calculus Based (3) |
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| | |
|================================================================================|
| PHYSICS 7LC Classical Physics (1) | Physics: Mech |
| PHYSICS 7E Classical Physics (4) | PHYS C285 General Physics: (4) |
| | Light and Modern |
| | Physics |

ADDITIONAL APPROVED COURSES FOR THE MAJOR

| EARTHSS 1 The Physical Environment (4) | No course articulated |
| | | Students from community colleges that have no articulation for EARTHSS 1/3/5/7 may satisfy this requirement by completing any introductory geology, oceanography or atmospheric science course offered at their college. |
| EARTHSS 51 Land Interactions (4) | No course articulated |
| EARTHSS 53 Ocean Biogeochemistry (4) | No course articulated |
| EARTHSS 55 Earth's Atmosphere (4) | No course articulated |

| MATH 2D Multivariable Calculus (4) | MATH C280 Calculus 3 (5) |
| MATH 3A Introduction to Linear Algebra (4) | MATH C285 Introduction to Linear Algebra and Differential Equations (5) |

Additional elective courses chosen from:

| BIO SCI 93 From DNA to Organisms (4) | BIOL C180 Cell and Molecular Biology (4) |
| BIO SCI 94 From Organisms to Ecosystems (4) | BIOL C185 Diversity of Organisms (5) |
| BIO SCI 98 Biochemistry (4) | BIOL C281 Biochemistry (4) |
| CHEM 51A Organic Chemistry (4) | CHEM C220 Organic Chemistry A (3) |
| CHEM 51LB Organic Chemistry Laboratory (2) | CHEM C220L Organic Chemistry A Lab (2) |
| CHEM 51B Organic Chemistry (4) | CHEM C220 Organic Chemistry A (3) |
| CHEM 51C Organic Chemistry (4) | CHEM C220L Organic Chemistry A Lab (2) |
| CHEM 51LC Organic Chemistry Laboratory (2) | CHEM C225 Organic Chemistry B (3) |
| | CHEM C225L Organic Chemistry B Lab (2) |
| MATH 3A Introduction to Linear Algebra (4) | MATH C285 Introduction to Linear Algebra and Differential Equations (5) |
| OR |
| MATH 6G Linear Algebra (4) | |
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<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
<th>Articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 3D</td>
<td>Elementary Differential Equations</td>
<td>4</td>
<td>Yes</td>
</tr>
<tr>
<td>MATH C285</td>
<td>Introduction to Linear Algebra and Differential Equations</td>
<td>5</td>
<td>Yes</td>
</tr>
<tr>
<td>PHYSICS 51A</td>
<td>Modern Physics</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>PHYSICS 51B</td>
<td>Modern Physics</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>ENGRMAE 91</td>
<td>Introduction to Thermodynamics</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EECS 10</td>
<td>Computational Methods in Electrical and Computer Engineering</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>OR</td>
<td>ENGRMAE 10</td>
<td>Introduction to Engineering Computations</td>
<td>4</td>
</tr>
<tr>
<td>OR</td>
<td>I&amp;C SCI 31</td>
<td>Introduction to Programming</td>
<td>4</td>
</tr>
<tr>
<td>OR</td>
<td>PHYSICS 53</td>
<td>Introduction to C and Numerical Analysis</td>
<td>4</td>
</tr>
</tbody>
</table>

END OF EARTH SYSTEM SCIENCE
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================================================================================
====East Asian Cultures, B.A.====
This major does not require completion of prerequisites for admission as a transfer student.

NOTE: A UCI placement test is required prior to enrolling in UCI language courses.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

| CHINESE 1A & Fundamental Mandarin (5) | CHIN C180 & Elementary Chinese (5) |
| CHINESE 1B & Fundamental Mandarin (5) | CHIN C185 Elementary Chinese 2 (5) |
| CHINESE 1C & Fundamental Mandarin (5) |
| AND | CHINESE 2A & Intermediate Mandarin (5) | CHIN C280 & Intermediate Chinese (4) |
| CHINESE 2B & Intermediate Mandarin (5) | CHIN C285 Intermediate Chinese (4) |
| CHINESE 2C & Intermediate Mandarin (5) |
| AND | CHINESE 3A & Advanced Mandarin (4) | No course articulated |
| CHINESE 3B & Advanced Mandarin (4) |
| CHINESE 3C & Advanced Mandarin (4) |
| OR | JAPANESE 1A & Fundamental Japanese (5) | JAPN C180 & Elementary Japanese (5) |
| JAPANESE 1B & Fundamental Japanese (5) | JAPN C185 Elementary Japanese 2 (5) |
| JAPANESE 1C & Fundamental Japanese (5) |
| AND | JAPANESE 2A & Intermediate Japanese (5) | No course articulated |
| JAPANESE 2B & Intermediate Japanese (5) |
| JAPANESE 2C & Intermediate Japanese (5) |
| AND | JAPANESE 3A & Advanced Japanese (4) | No course articulated |
| JAPANESE 3B & Advanced Japanese (4) |
| JAPANESE 3C & Advanced Japanese (4) |
| OR | KOREAN 1A & Fundamentals of Korean (5) | No course articulated |
| KOREAN 1B & Fundamentals of Korean (5) |
| KOREAN 1C & Fundamentals of Korean (5) |
| AND |
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| KOREAN 2A & Intermediate Korean (5) | No course articulated |
| KOREAN 2B & Intermediate Korean (5) | |
| KOREAN 2C Intermediate Korean (5) | AND |
| KOREAN 3A & Advanced Korean (4) | No course articulated |
| KOREAN 3B & Advanced Korean (4) | |
| KOREAN 3C Advanced Korean (4) | |

At least one course from each area for a total of four semester or six quarter courses:
(Writing, Literature, History, and Philosophy) for a total of four semester courses:

<table>
<thead>
<tr>
<th>LOWER-DIVISION WRITING</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL C100 Freshman Composition (3)</td>
</tr>
<tr>
<td>ENGL C102 Critical Reasoning, Reading and Writing (3)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ENGLISH LITERATURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL C140 Introduction to Literature (3)</td>
</tr>
<tr>
<td>ENGL C150 American Literature to the Civil War (3)</td>
</tr>
<tr>
<td>ENGL C155 American Literature 1865 to Present (3)</td>
</tr>
<tr>
<td>ENGL C270 British Literature to 1800 (3)</td>
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<tr>
<td>ENGL C275 British Literature since 1800 (3)</td>
</tr>
<tr>
<td>ENGL C296 Gothic Victorian Literature (3)</td>
</tr>
<tr>
<td>ENGL C297 Contemporary Gothic Literature (3)</td>
</tr>
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<table>
<thead>
<tr>
<th>HISTORY</th>
</tr>
</thead>
<tbody>
<tr>
<td>HIST C115 Latin American History and Culture (3)</td>
</tr>
<tr>
<td>HIST C161 World History 1 (3)</td>
</tr>
<tr>
<td>HIST C162 World History 2 (3)</td>
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<tr>
<td>HIST C170 United States History to 1876 (3)</td>
</tr>
<tr>
<td>HIST C175 United States History since 1876 (3)</td>
</tr>
<tr>
<td>HIST C180 Western Civilization 1 (3)</td>
</tr>
<tr>
<td>HIST C185 Western Civilization 2 (3)</td>
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<table>
<thead>
<tr>
<th>PHILOSOPHY</th>
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<tbody>
<tr>
<td>PHIL C100 Introduction to Philosophy (3)</td>
</tr>
<tr>
<td>PHIL C120 From Ethics to Making (3)</td>
</tr>
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</table>
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<table>
<thead>
<tr>
<th>Moral Choices</th>
</tr>
</thead>
<tbody>
<tr>
<td>OR</td>
</tr>
<tr>
<td>HUMAN 1A &amp; HUMANITIES Core Lecture (4)</td>
</tr>
<tr>
<td>HUMAN 1B &amp; HUMANITIES Core Lecture (4)</td>
</tr>
<tr>
<td>HUMAN 1C &amp; HUMANITIES Core Lecture (4)</td>
</tr>
<tr>
<td>HUMAN 1AS &amp; HUMANITIES Core Writing (4)</td>
</tr>
<tr>
<td>HUMAN 1BS &amp; HUMANITIES Core Writing (4)</td>
</tr>
<tr>
<td>HUMAN 1CS &amp; HUMANITIES Core Writing (4)</td>
</tr>
</tbody>
</table>

END OF EAST ASIAN CULTURES
Articulation Agreement by Major
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Applies to Fall 2019 and Fall 2020 Admissions
To: UC Irvine | From: Coastline Community College
=========================================================================

====Ecology and Evolutionary Biology, B.S.====
Junior-level applicants with the highest grades overall who satisfactorily complete course prerequisites will be given preference for admission.

All applicants must complete the following with a grade of C or better in each required course:
- one year of biology courses equivalent to UCI's BIO SCI 93 & BIO SCI 94,
- one year of general chemistry with laboratory, and
- one year of organic chemistry with laboratory

All applicants must have a cumulative GPA of 3.0 or higher.

For information about the Transfer Admission Guarantee for this major, go to-
http://www.admissions.uci.edu/resources/transfer_selection.html#bio
---------------------------------------------------------------------------
Transfer students are advised to complete as many articulated lower-division degree requirements as possible prior to transfer. For information, contact the School of Biological Sciences at (949) 824-5318 or go to-
http://www.bio.uci.edu/students/undergraduates/
---------------------------------------------------------------------------
NOTE: Once enrolled at UCI, School of Biological Sciences majors may only take UCI courses to satisfy major requirements.
---------------------------------------------------------------------------
NOTE: In fulfillment of the requirements below, a single course may be used only once.
---------------------------------------------------------------------------
For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to
http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap
For information about Transfer Admission Guarantee for this major, go to
http://www.admissions.uci.edu/apply/transfer/guarantee.php
---------------------------------------------------------------------------

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

<table>
<thead>
<tr>
<th>BIO SCI 93</th>
<th>From DNA to Organisms</th>
<th>4</th>
<th>BIOL C180</th>
<th>Cell and Molecular Biology</th>
<th>4</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO SCI 94</td>
<td>From Organisms to Ecosystems</td>
<td>4</td>
<td>BIOL C185</td>
<td>Diversity of Organisms</td>
<td>5</td>
</tr>
</tbody>
</table>

Important: Articulation of general chemistry is based on the completion of the entire year. Students wishing information on course-to-course equivalencies (semester to quarter) should contact the Physical Sciences Student Affairs Office at: pssazot@uci.edu.

<table>
<thead>
<tr>
<th>CHEM 1A</th>
<th>General Chemistry</th>
<th>4</th>
<th>CHEM C180</th>
<th>General Chemistry A</th>
<th>4</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 1B</td>
<td>General Chemistry</td>
<td>4</td>
<td>CHEM C180L</td>
<td>General Chemistry</td>
<td>1</td>
</tr>
<tr>
<td>CHEM 1C</td>
<td>General Chemistry</td>
<td>4</td>
<td>Lab A</td>
<td>General Chemistry B</td>
<td>4</td>
</tr>
<tr>
<td>CHEM 1LC</td>
<td>General Chemistry Laboratory</td>
<td>2</td>
<td>CHEM C185</td>
<td>General Chemistry</td>
<td>1</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine  |  From: Coastline Community College

<table>
<thead>
<tr>
<th>COURSE</th>
<th>.title</th>
<th>UCIR</th>
<th>CC</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 1LD</td>
<td>General Chemistry</td>
<td>(2)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Laboratory</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| CHEM 51A | Organic Chemistry | (4) | CHEM C220 | Organic Chemistry A (3)  
| CHEM 51LB | Organic Chemistry | (2) | CHEM C220L | Organic Chemistry A (2)  
|          | Laboratory | | |  
| CHEM 51B | Organic Chemistry | (4) | CHEM C220 | Organic Chemistry A (3)  
| CHEM 51C | Organic Chemistry | (4) | CHEM C220L | Organic Chemistry A (2)  
| CHEM 51LC | Organic Chemistry | (2) | CHEM C225 | Organic Chemistry B (3)  
|          | Laboratory | | |  
|          | | | CHEM C225L | Organic Chemistry B (2)  
|          | | | | Lab  
|          | | | |  

**ADDITIONAL APPROVED COURSES FOR THE MAJOR**

<table>
<thead>
<tr>
<th>COURSE</th>
<th>.title</th>
<th>UCIR</th>
<th>CC</th>
</tr>
</thead>
</table>
| BIO SCI 97 | Genetics | (4) | BIOL C283 | Genetics (4)  
| BIO SCI 98 | Biochemistry | (4) | BIOL C281 | Biochemistry (4)  
| BIO SCI 99 | Molecular Biology | (4) | No course articulated |  

Students have two options for completing the Mathematics requirement before enrolling at UCI:
1. Two semesters of Calculus; or
2. One semester of Calculus and one semester of Statistics
Option 2 is recommended for students who would like to attend a health professional school.

<table>
<thead>
<tr>
<th>COURSE</th>
<th>title</th>
<th>UCIR</th>
<th>CC</th>
</tr>
</thead>
</table>
| MATH 2A | Single-Variable Calculus | (4) | MATH C180 | Calculus 1 (5)  
| MATH 2B | Single-Variable Calculus | (4) | MATH C185 | Calculus 2 (5)  
|          | and one of the following: | | and one of the following: |  
| STATS 7 | Basic Statistics | (4) | |  
| STATS 8 | Introduction to Biological Statistics | (4) | MATH C160 | Introduction to Statistics (4)  
| MATH 2D | Multivariable Calculus | (4) | MATH C280 | Calculus 3 (5)  
| MATH 3A | Introduction to Linear Algebra | (4) | |  
|          | | | |  
| PHYSICS 3A | Basic Physics | (4) | No course articulated |  
| PHYSICS 3B | Basic Physics | (4) | |  
| PHYSICS 3LB | Basic Physics | (1.5) | | Laboratory  
| PHYSICS 3C | Basic Physics | (4) | |  
| PHYSICS 3LC | Basic Physics | (1.5) | | Laboratory  
|          | OR | | OR |  
| PHYSICS 7C | Classical Physics | (4) | PHYS C185 | Calculus Based (3)  
| PHYSICS 7LC | Classical Physics | (1) | | Physics: Mech  
|          | Laboratory | | |  


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| PHYSICS 7D | Classical Physics | (4) | PHYSICS 7LD | Classical Physics Laboratory | (1) | PHYSICS 7E | Classical Physics | (4) |
|---------------------------------|------------------|-----|---------------------------------|---------|---------------------------------|-------|
| &                               |                  |     | &                               | Physics: Electricity and Magnetism |       | |                  | Light and Modern Physics | (4) |
|                                 |                  |     |                                 |                                     |       | |                  |                                |     |

END OF ECOLOGY AND EVOLUTIONARY BIOLOGY
Articulation Agreement by Major
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================================================================================

====Economics, B.A.====

Transfer applicants with the highest grades overall who satisfactorily complete course prerequisites will be given preference for admission.

All applicants must complete the following courses:
- one course in microeconomics,
- one course in macroeconomics, and
- two semesters of approved first-year calculus

All required courses must be completed with a grade of B or better in each course.

An honors program in Economics is available; contact the School of Social Sciences at (949) 824-6803 for information.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.ucl.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECON 20A</td>
<td>Basic Economics I</td>
<td>4</td>
</tr>
<tr>
<td>ECON C170</td>
<td>Principles of Microeconomics</td>
<td>3</td>
</tr>
<tr>
<td>ECON 20B</td>
<td>Basic Economics II</td>
<td>4</td>
</tr>
<tr>
<td>ECON C175</td>
<td>Principles of Macroeconomics</td>
<td>3</td>
</tr>
<tr>
<td>MATH 2A &amp;</td>
<td>Single-Variable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH C180 &amp;</td>
<td>Calculus 1</td>
<td>5</td>
</tr>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH C185</td>
<td>Calculus 2</td>
<td>5</td>
</tr>
</tbody>
</table>

ADDITIONAL APPROVED COURSES FOR THE MAJOR

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECON 15A &amp;</td>
<td>Probability and Statistics in Economics I</td>
<td>4</td>
</tr>
<tr>
<td>ECON 15B</td>
<td>Probability and Statistics in Economics II</td>
<td>4</td>
</tr>
<tr>
<td>MATH 4</td>
<td>Mathematics for Economists</td>
<td>4</td>
</tr>
<tr>
<td>MATH C280 &amp;</td>
<td>Calculus 3</td>
<td>5</td>
</tr>
<tr>
<td>MATH C285</td>
<td>Introduction to Linear Algebra and Differential Equations</td>
<td>5</td>
</tr>
<tr>
<td>Two introductory Social Science courses in disciplines other than Economics:</td>
<td>Two courses from:</td>
<td></td>
</tr>
<tr>
<td>ANTH C100</td>
<td>Cultural Anthropology (3)</td>
<td></td>
</tr>
</tbody>
</table>
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| To: UC Irvine | From: Coastline Community College |
|----------------------------------------------------------|
| ANTH C120 Introduction to Archaeology (3) |
| GEOG C100 World Regional Geography (3) |
| GEOG C180 Physical Geography (3) |
| GEOG C185 Cultural Geography (3) |
| PSYC C100 Introduction to Psychology (3) |
| SOC C100 Introduction to Sociology (3) |

In addition to the School of Social Sciences Math Requirement, all students are required to take coursework equivalent to I&C SCI 31 or SOC SCI 3A.

<table>
<thead>
<tr>
<th>I&amp;C SCI 31 Introduction to Programming (4)</th>
<th>No course articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>Same as: CSE 41</td>
<td></td>
</tr>
</tbody>
</table>

OR

<table>
<thead>
<tr>
<th>SOC SCI 3A Computer-Based Research (4)</th>
<th>No course articulated - Course must be completed at UCI</th>
</tr>
</thead>
</table>

END OF ECONOMICS
The Education Sciences major is ideal for students interested in elementary and secondary education, education research, education technology, and social and public policy concerning education.

There are no prerequisites required for the Education Sciences major. Preference will be given to junior-level applicants with the highest grades overall (minimum cumulative GPA of 3.0). It is suggested that prospective transfer students work toward completing coursework to fulfill the UCI general education requirements or IGETC. The courses listed below will fulfill UCI lower-division major requirements.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to [http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap](http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap)

For information about Transfer Admission Guarantee for this major, go to [http://www.admissions.uci.edu/apply/transfer/guarantee.php](http://www.admissions.uci.edu/apply/transfer/guarantee.php)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
<th>Articulation</th>
</tr>
</thead>
<tbody>
<tr>
<td>EDUC 10</td>
<td>Educational Research Design</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EDUC 15</td>
<td>Statistics for Education Research</td>
<td>4</td>
<td>MATH C160 Introduction to Statistics</td>
</tr>
<tr>
<td>EDUC 30</td>
<td>21st Century Literacies</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EDUC 40</td>
<td>Theories of Development and Learning Applied to Education</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EDUC 50</td>
<td>Origins, Purposes, and Central Issues in K-12 Education</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EDUC 100</td>
<td>Educational Strategies for Tutoring and Teacher Aiding</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EDUC 131</td>
<td>Educational Technology</td>
<td>4</td>
<td>No course articulated</td>
</tr>
</tbody>
</table>

**END OF EDUCATION SCIENCES**
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================================================================================
====Educational Studies (Minor in)====
The minor in Educational Studies is designed to facilitate exploration of a broad range of issues in the field of education. Graduates with the Educational Studies minor may be employed in schools, government, private industry, and non-profit organizations. Many graduates will pursue advanced training leading to teaching careers or administrative leadership.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to
http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to
http://www.admissions.uci.edu/apply/transfer/guarantee.php

EDUC 50 Origins, Purposes, and Central Issues in K-12 Education (4) No course articulated
--------------------------------------------------------------------------------
EDUC 100 Educational Strategies for Tutoring and Teacher Aiding (4) No course articulated
--------------------------------------------------------------------------------
EDUC 131 Educational Technology (4) No course articulated
--------------------------------------------------------------------------------

END OF EDUCATIONAL STUDIES (Minor in)
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==========================================================================

====Electrical Engineering, B.S.====

Preference will be given to junior-level applicants with the highest grades overall who have satisfactorily completed the following major-preparation courses with a grade of C or better by the end of spring term prior to transfer.

- Both Single Variable Calculus I (C-ID MATH 210 or MATH 211)
  + Single Variable Calculus II (C-ID MATH 220 or MATH 221)
  or Single Variable Calculus Sequence (C-ID MATH 900S or 910S)
- Multivariable Calculus (C-ID MATH 230)
- Both Ordinary Differential Equations (C-ID MATH 240)
  + Introduction to Linear Algebra (C-ID MATH 250)
  or Differential Equations and Linear Algebra (C-ID MATH 910S)
- All 3 Calculus-Based Physics for Scientists and Engineers: A (C-ID PHYS 205)
  + Calculus-Based Physics for Scientists and Engineers: B (C-ID PHYS 210)
  + Calculus-Based Physics for Scientists and Engineers: C (C-ID PHYS 215)
  or Calculus-Based Physics for Scientists and Engineers: ABC (C-ID PHYS 200S)
- Programming Concepts and Methodology I (C-ID COMP 122)
  or Introduction to Programming Concepts and Methodologies for Engineers (C-ID ENGR 120)
- Circuit Analysis (C-ID ENGR 260) + Circuit Analysis Lab (C-ID ENGR 260L)

Students must have a cumulative GPA of 3.0 in required courses.

Additional courses listed will transfer and be used toward the degree but will not have a meaningful impact on the time to complete the degree. Students should not delay transfer in order to complete these courses.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

==========================================================================

<table>
<thead>
<tr>
<th>MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A Single-Variable Calculus (4)</td>
</tr>
<tr>
<td>MATH 2B Single-Variable Calculus (4)</td>
</tr>
<tr>
<td>MATH 2D Multivariable Calculus (4)</td>
</tr>
<tr>
<td>MATH 2E Multivariable Calculus (4)</td>
</tr>
<tr>
<td>MATH 3A Introduction to Linear Algebra (4)</td>
</tr>
<tr>
<td>MATH 3D Elementary Differential Equations (4)</td>
</tr>
</tbody>
</table>
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<table>
<thead>
<tr>
<th>Differential Equations</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHYSICS 7C</td>
</tr>
<tr>
<td>PHYSICS 7LC</td>
</tr>
<tr>
<td>PHYSICS 7D</td>
</tr>
<tr>
<td>PHYSICS 7LD</td>
</tr>
<tr>
<td>PHYSICS 7E</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ADDITIONAL MAJOR REQUIREMENTS</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHYSICS 51A</td>
</tr>
<tr>
<td>ENGR 1A</td>
</tr>
<tr>
<td>OR</td>
</tr>
<tr>
<td>OR</td>
</tr>
<tr>
<td>Lab A</td>
</tr>
<tr>
<td>EECS 1</td>
</tr>
<tr>
<td>EECS 31</td>
</tr>
<tr>
<td>EECS 31L</td>
</tr>
<tr>
<td>EECS 50</td>
</tr>
<tr>
<td>EECS 55</td>
</tr>
<tr>
<td>EECS 70B</td>
</tr>
<tr>
<td>EECS 70LB</td>
</tr>
</tbody>
</table>
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================================================================================
Laboratory  |

Additional Major Electives

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
<th>Articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHYSICS 52A</td>
<td>2</td>
<td>No course articulated</td>
</tr>
<tr>
<td>ENGR 54</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EECS 20</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EECS 22</td>
<td>3</td>
<td>No course articulated</td>
</tr>
<tr>
<td>ENGR 7A</td>
<td>2</td>
<td>No course articulated</td>
</tr>
<tr>
<td>ENGR 7B</td>
<td>2</td>
<td>No course articulated</td>
</tr>
</tbody>
</table>

AND

END OF ELECTRICAL ENGINEERING
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================================================================================
====English, B.A====
This major does not require the completion of prerequisites for admission as a transfer student. However, one year of lower-division writing must be completed prior to enrolling in any UC Irvine English or Literary Journalism courses. It is strongly recommended that lower-division courses in the major be completed prior to transfer.

Students interested in the English, with a Specialization in English for Future Teachers, B.A. should refer to the 2015-2016 General Catalogue.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

<table>
<thead>
<tr>
<th>Three courses from:</th>
<th>Two courses from:</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGLISH 28A</td>
<td>ENGL C140</td>
</tr>
<tr>
<td>The Poetic Imagination (4)</td>
<td>Introduction to Literature (3)</td>
</tr>
<tr>
<td>OR</td>
<td></td>
</tr>
<tr>
<td>ENGLISH 28D</td>
<td>ENGL C150</td>
</tr>
<tr>
<td>The Craft of Poetry (4)</td>
<td>American Literature (3)</td>
</tr>
<tr>
<td>ENGLISH 28B</td>
<td>ENGL C155</td>
</tr>
<tr>
<td>Comic and Tragic Vision (4)</td>
<td>American Literature 1865 to Present (3)</td>
</tr>
<tr>
<td>OR</td>
<td></td>
</tr>
<tr>
<td>ENGLISH 28C</td>
<td>ENGL C270</td>
</tr>
<tr>
<td>Realism and Romance (4)</td>
<td>British Literature to 1800 (3)</td>
</tr>
<tr>
<td>OR</td>
<td></td>
</tr>
<tr>
<td>ENGLISH 28E</td>
<td>ENGL C275</td>
</tr>
<tr>
<td>The Craft of Fiction (4)</td>
<td>British Literature since 1800 (3)</td>
</tr>
<tr>
<td>OR</td>
<td></td>
</tr>
<tr>
<td>ENGL C296</td>
<td></td>
</tr>
<tr>
<td>OR</td>
<td></td>
</tr>
<tr>
<td>ENGL C297</td>
<td></td>
</tr>
</tbody>
</table>

Course work equivalent to UCI's sixth quarter of study in a single language other than English (at the college level) | ARAB C285 Intermediate Arabic 2 (4) |
| OR | CHIN C285 Intermediate Chinese 2 (4) |
| OR | FREN C285 Intermediate French 2 (4) |
| OR | SPAN C285 Intermediate Spanish 2 (4) |
| OR | VIET C285 Intermediate Vietnamese 2 (4) |

At least one course from each area for a
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total of four semester or six quarter courses: (Writing, Literature, History, and Philosophy) for a total of four semester courses:

LOWER-DIVISION WRITING
| ENGL C100    Freshman Composition  (3)
| ENGL C102    Critical Reasoning, Reading and Writing (3)

ENGLISH LITERATURE
| ENGL C140    Introduction to Literature (3)
| ENGL C150    American Literature to the Civil War (3)
| ENGL C155    American Literature 1865 to Present (3)
| ENGL C270    British Literature to 1800 (3)
| ENGL C275    British Literature since 1800 (3)
| ENGL C296    Gothic Victorian Literature (3)
| ENGL C297    Contemporary Gothic Literature (3)

HISTORY
| HIST C115    Latin American History and Culture (3)
| HIST C161    World History 1 (3)
| HIST C162    World History 2 (3)
| HIST C170    United States History to 1876 (3)
| HIST C175    United States History since 1876 (3)
| HIST C180    Western Civilization (3)
| HIST C185    Western Civilization 2 (3)

PHILOSOPHY
| PHIL C100    Introduction to Philosophy (3)
| PHIL C120    From Ethics to Making Moral Choices (3)

OR

HUMAN 1A  Humanities Core Lecture (4)
HUMAN 1B  Humanities Core Lecture (4)
HUMAN 1C  Humanities Core Lecture (4)
HUMAN 1AS  Humanities Core Writing (4)
HUMAN 1BS  Humanities Core Writing (4)
HUMAN 1CS  Humanities Core Writing (4)

================================================================================
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From: Coastline Community College

END OF ENGLISH
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To: UC Irvine
From: Coastline Community College

================================================================================

====Environmental Engineering, B.S====

Preference will be given to junior-level applicants with the highest grades overall who have satisfactorily completed the following major-preparation courses with a grade of C or better by the end of spring term prior to transfer.

- Both Single Variable Calculus I (C-ID MATH 210 or MATH 211)
  + Single Variable Calculus II (C-ID MATH 220 or MATH 221)
  or Single Variable Calculus Sequence (C-ID MATH 900S or 910S)
- Multivariable Calculus (C-ID MATH 230)
- Both Ordinary Differential Equations (C-ID MATH 240)
  + Introduction to Linear Algebra (C-ID MATH 250)
  or Differential Equations and Linear Algebra (C-ID MATH 910S)
- Both Calculus-Based Physics for Scientists and Engineers: A (C-ID PHYS 205)
  + Calculus-Based Physics for Scientists and Engineers: B (C-ID PHYS 210)
  or Calculus-Based Physics for Scientists and Engineers: ABC (C-ID PHYS 200S)
- General Chemistry for Science Majors Sequence A (C-ID CHEM 120S)
- Programming and Problem Solving in MATLAB (C-ID ENGR 220)

Students must have a cumulative GPA of 3.0 in required courses.

The following courses are not required for transfer consideration, however the degree cannot be completed in two years without them:
- Introduction to Statistics (C-ID MATH 110)
- Statics (C-ID ENGR 130)
- Engineering Graphics (C-ID ENGR 150)

Additional courses listed will transfer and be used toward the degree but will not have a meaningful impact on the time to complete the degree. Students should not delay transfer in order to complete these courses.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

================================================================================

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2B</td>
<td>4</td>
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<tr>
<td>MATH 2D</td>
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<tr>
<td>MATH 2E</td>
<td>4</td>
</tr>
<tr>
<td>MATH 3A</td>
<td>4</td>
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</tbody>
</table>

Legend: & - both courses required

<table>
<thead>
<tr>
<th>Course</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH C180 &amp;</td>
<td>5</td>
</tr>
<tr>
<td>MATH C185</td>
<td>5</td>
</tr>
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<td>MATH C280</td>
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<td>MATH C280</td>
<td>5</td>
</tr>
<tr>
<td>MATH C285</td>
<td>5</td>
</tr>
</tbody>
</table>

Legend: | - prerequisite courses
Articulation Agreement by Major  
Effective during the 18-19 Academic Year  
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To: UC Irvine  |  From: Coastline Community College

| MATH 3D       | Elementary Differential Equations | (4) | MATH C285 | Introduction to Linear Algebra and Differential Equations |
| PHYSICS 7C, 7LC | Classical Physics | (4) | PHYS C185 | Calculus Based Physics: Mech |
| PHYSICS 7D, 7LD | Classical Physics | (4) | PHYS C280 | Calculus Based Physics: Electricity and Magnetism |
| ENGR 1A | General Chemistry for Engineers | (4) | CHEM C180, CHEM C180L | General Chemistry A, General Chemistry (1) |
| CHEM 1B | General Chemistry | (4) | CHEM C185 | General Chemistry B (4) |
| CHEM 1C, 1LC | General Chemistry | (4) | CHEM C185L | General Chemistry (1) |
| CHEM 1LD | General Chemistry | (2) | CHEM C185L | General Chemistry (1) |
| OR | OR |
| CHEM 1A, 1B, 1C, 1LC | General Chemistry | (4) | CHEM C180, CHEM C180L | General Chemistry A, General Chemistry (1) |
| CHEM 1LD | General Chemistry | (2) | CHEM C185L | General Chemistry (1) |
| ENGRCEE 20 | Engineering Problem Solving | (4) | No course articulated |

**MAJOR PREPARATION COURSES NECESSARY TO GRADUATE IN 2 YEARS**

| ENGRCEE 11 | Methods II: Probability and Statistics | (4) | MATH C160 | Introduction to Statistics |
| ENGRMAE 30 | Statics | (4) | No course articulated |
| ENGRCEE 81A | Civil Engineering Practicum I | (3) | No course articulated |

**ADDITIONAL MAJOR REQUIREMENTS**

| CHEM 51A | Organic Chemistry | (4) | CHEM C220, CHEM C220L | Organic Chemistry A (3) |
| ENGRCEE 21 | Computational Problem | (4) | No course articulated |
Articulation Agreement by Major  
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To: UC Irvine  |  From: Coastline Community College

Solving

<table>
<thead>
<tr>
<th>ENGRCEE 81B</th>
<th>Civil Engineering Practicum II</th>
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</tr>
</thead>
<tbody>
<tr>
<td>ENGRMAE 91</td>
<td>Introduction to Thermodynamics</td>
<td>(4)</td>
<td>No course articulated</td>
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</table>

| ECON 20A  | Basic Economics I  | (4) | ECON C170  | Principles of Microeconomics  | (3) |
| ECON 20B  | Basic Economics II | (4) | ECON C175  | Principles of Macroeconomics  |

| ENGRCEE 60  | Contemporary and Emerging Environmental Challenges  | (4) | No course articulated |
| SOCECOL E8  | Introduction to Environmental Analysis and Design   | (4) | No course articulated |

ADDITIONAL MAJOR ELECTIVES

Two courses from the following:

| BIO SCI 42  | Origin of Life  | (4) | No course articulated |
| BIO SCI 93  | From DNA to Organisms  | (4) | BIOL C180  | Cell and Molecular Biology  | (4) |

| EARTHSS 15  | Introduction to Global Climate Change  | (4) | No course articulated |
| EARTHSS 19  | Introduction to Modeling the Earth System  | (4) | No course articulated |

One course from the following:

| CBEMS 45A  | Chemical Processing and Materials Balances  | (4) | No course articulated |
| EECS 70A   | Network Analysis I  | (4) | No course articulated |

| ENGR 7A    | Introduction to Engineering I  | (2) | No course articulated |
| ENGR 7B    | Introduction to Engineering II | (2) | No course articulated |

| ENGR 54  | Principles of Materials  | (4) | No course articulated |
Articulation Agreement by Major
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Science and Engineering

<table>
<thead>
<tr>
<th>ENGRMAE 80</th>
<th>Dynamics</th>
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<tr>
<td></td>
<td>Same as: ENGR 80, ENGRCEE 80</td>
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END OF ENVIRONMENTAL ENGINEERING
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions
To: UC Irvine  |  From: Coastline Community College
=====================================================================
====Environmental Science and Policy, B.A.====
=====================================================================

GENERAL INFORMATION

Transfer Requirements: Meet all basic UC admission requirements with a minimum grade of C or better

Have a cumulative UC transferable GPA of 3.0 (3.4 for TAG)

Complete 60 semester or 90 quarter units of UC transferable credit by the end of the spring term prior to the fall quarter of enrollment.

Complete one course in statistics equivalent to UCI's STATS 7 with a grade of 2.5 or better

Important: Articulation of General Chemistry is based on the completion of the entire year. Students wishing information on course-to-course equivalencies (semester to quarter) should contact the Physical Sciences Student Affairs Office at: pssazot@uci.edu.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information on Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduate admissions/#ap

For information about the Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

<table>
<thead>
<tr>
<th>STATICS 7</th>
<th>Basic Statistics</th>
<th>(4)</th>
<th>MATH C160</th>
<th>Introduction to Statistics</th>
<th>(4)</th>
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<tr>
<td>OR</td>
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<tr>
<td>STATS 8</td>
<td>Introduction to Biological Statistics</td>
<td>(4)</td>
<td>MATH C160</td>
<td>Introduction to Statistics</td>
<td>(4)</td>
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<tr>
<td>OR</td>
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</tr>
<tr>
<td>SOCECOL E8</td>
<td>Introduction to Environmental Analysis and Design</td>
<td>(4)</td>
<td>No course articulated</td>
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<td>OR</td>
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</tr>
<tr>
<td>SOCECOL 13</td>
<td>Statistical Analysis in Social Ecology</td>
<td>(4)</td>
<td>MATH C160</td>
<td>Introduction to Statistics</td>
<td>(4)</td>
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</table>

ADDITIONAL APPROVED COURSES FOR THE MAJOR
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine  |  From: Coastline Community College

<table>
<thead>
<tr>
<th>Course Code</th>
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<td>CHEM C180</td>
<td>General Chemistry A</td>
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<td>CHEM C180L</td>
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<td>Lab A</td>
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<tr>
<td>CHEM 1LC</td>
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<td>CHEM C185</td>
<td>General Chemistry B</td>
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<tr>
<td>CHEM 1LD</td>
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<td>Lab B</td>
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<tr>
<td>BIO SCI 93</td>
<td>From DNA to Organisms</td>
<td>4</td>
<td>BIOL C180</td>
<td>Cell and Molecular Biology</td>
<td>4</td>
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<tr>
<td>BIO SCI 94</td>
<td>From Organisms to Ecosystems</td>
<td>4</td>
<td>BIOL C185</td>
<td>Diversity of Organisms</td>
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<tr>
<td>PHYSICS 3A</td>
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<tr>
<td>PHYSICS 3LB</td>
<td>Basic Physics (1.5)</td>
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<tr>
<td>PHYSICS 3C</td>
<td>Basic Physics</td>
<td>4</td>
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<td></td>
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</tr>
<tr>
<td>PHYSICS 3LC</td>
<td>Basic Physics (1.5)</td>
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<td>Laboratory</td>
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</tr>
<tr>
<td>PHYSICS 7C</td>
<td>Classical Physics</td>
<td>4</td>
<td>No course articulated</td>
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<tr>
<td>PHYSICS 7LC</td>
<td>Classical Physics (1)</td>
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<td>Laboratory</td>
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</tr>
<tr>
<td>PHYSICS 7D</td>
<td>Classical Physics</td>
<td>4</td>
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<tr>
<td>PHYSICS 7LD</td>
<td>Classical Physics (1)</td>
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<tr>
<td>PHYSICS 7E</td>
<td>Classical Physics</td>
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<tr>
<td>SOCECOL 10</td>
<td>Research Design</td>
<td>4</td>
<td>PSYC C280</td>
<td>Introduction to Research Methods in Psychology</td>
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</tr>
</tbody>
</table>

END OF ENVIRONMENTAL SCIENCE AND POLICY
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine | From: Coastline Community College

====================================================================================================

====Environmental Science, B.A====
Preference will be given to junior-level applicants with the highest grades overall who have satisfactorily completed either:
- one year of general chemistry with laboratory, or
- one year of biology with laboratory

One year of economics or sociology is recommended.

Transfer students must have a cumulative GPA of 3.0 or higher.

Optional concentration in Geosciences Education with Secondary Teaching Certification. Information is available at (949) 824-6507, ps.uci.edu.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

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For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

Important: Articulation of general chemistry is based on the completion of the entire year. Students wishing information on course-to-course equivalencies (semester to quarter) should contact the Physical Sciences Student Affairs Office at: pssazot@uci.edu.

CHEM 1A & General Chemistry (4)|CHEM C180 & General Chemistry A (4)
CHEM 1B & General Chemistry (4)|CHEM C180L & General Chemistry (1)
CHEM 1C & General Chemistry (4)|              Lab A
CHEM 1C & General Chemistry Laboratory (2)|CHEM C185 & General Chemistry B (4)
CHEM 1LD General Chemistry Laboratory (2)|CHEM C185L General Chemistry (1)

OR

BIO SCI 93 From DNA to Organisms (4)|BIOL C180 Cell and Molecular Biology (4)

AND

BIO SCI 94 From Organisms to Ecosystems (4)|BIOL C185 Diversity of Organisms (5)

ADDITIONAL APPROVED COURSES FOR THE MAJOR

One course from: |One course from:
EARTHSS 1 The Physical Environment (4)|No course articulated
EARTHSS 3 Oceanography (4)|No course articulated
EARTHSS 5 The Atmosphere (4)|No course articulated
EARTHSS 7 Physical Geology (5)|No course articulated
Articulation Agreement by Major  
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Applies to Fall 2019 and Fall 2020 Admissions  

To: UC Irvine  
From: Coastline Community College  

=================================================================================================
|  Students from community colleges that have no articulation for EARTHSS 1/3/5/7 may satisfy this requirement by completing any introductory geology, oceanography or atmospheric science course offered at their college.  
=================================================================================================

**EARTHSS 60A &**  
Fundamental Processes (4)  
in Earth and Environmental Studies  

**EARTHSS 60B &**  
Local and Regional Environmental Issues (4)  

**EARTHSS 60C**  
Global Environmental Issues (4)  

Three courses from:  

<table>
<thead>
<tr>
<th>MATH 2A</th>
<th>Single-Variable Calculus (4)</th>
<th>MATH C180</th>
<th>Calculus 1 (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus (4)</td>
<td>MATH C185</td>
<td>Calculus 2 (5)</td>
</tr>
<tr>
<td>MATH 4</td>
<td>Mathematics for Economists (4)</td>
<td>MATH C280 &amp;</td>
<td>Calculus 3 (5)</td>
</tr>
<tr>
<td></td>
<td></td>
<td>MATH C285</td>
<td>Introduction to Linear Algebra and Differential Equations (5)</td>
</tr>
</tbody>
</table>

| STATS 7 | Basic Statistics (4) | MATH C160 | Introduction to Statistics (4) |

<table>
<thead>
<tr>
<th>SOC SCI 9A</th>
<th>General Statistics and Probability I (4)</th>
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<tbody>
<tr>
<td>SOC SCI 9B</td>
<td>General Statistics and Probability II (4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>SOC SCI 9C</td>
<td>General Statistics and Probability III (4)</td>
<td>No course articulated</td>
</tr>
</tbody>
</table>

| ECON 15A | Probability and Statistics in Economics I (4) | No course articulated-Course to be completed at UCI |
| ECON 15B | Probability and Statistics in Economics II (4) | No course articulated-Course to be completed at UCI |

Four courses from:  

| ECON 13 | Global Economy (4) | No course articulated |
| Same as: | INTL ST 13 |
| ECON 20A | Basic Economics I (4) | ECON C170 | Principles of Microeconomics (3) |
| ECON 20B | Basic Economics II (4) | ECON C175 | Principles of Macroeconomics (3) |
| SOCIOL 1 | Introduction to Sociology (4) | SOC C100 | Introduction to Sociology (3) |
| SOCIOL 2 | Global and International Sociology (4) | No course articulated |
| SOCIOL 3 | Introduction to Social Problems (4) | No course articulated |
Articulation Agreement by Major
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PPD 4 Introduction to Urban Studies (4) | No course articulated

Two elective courses from:
- BIO SCI 20 California Natural History (4) | No course articulated
- BIO SCI 55 Introduction to Ecology (4) | No course articulated
- BIO SCI 65 Biodiversity and Conservation (4) | No course articulated
- BIO SCI 97 Genetics (4) | BIOL C283 Genetics (4)
- BIO SCI 98 Biochemistry (4) | BIOL C281 Biochemistry (4)
- BIO SCI 99 Molecular Biology (4) | No course articulated
- CHEM 51A Organic Chemistry (4) | CHEM C220 Organic Chemistry A (3)
- CHEM 51B Organic Chemistry Laboratory (1.5) | CHEM C220L Organic Chemistry A (2)
- CHEM 51C Organic Chemistry Laboratory (1.5) | CHEM C225 Organic Chemistry B (3)
- CHEM 51LC Organic Chemistry Laboratory (1.5) | CHEM C225L Organic Chemistry B (2)
- PHYSICS 3A Basic Physics (4) | No course articulated
- PHYSICS 3B Basic Physics (4) |
- PHYSICS 3C Basic Physics Laboratory (1.5) |
- PHYSICS 3LC Basic Physics Laboratory (1.5) |
- PHYSICS 7C Classical Physics (4) | PHYS C185 Calculus Based (3)
- PHYSICS 7LC Classical Physics Laboratory (1) | Physics: Mech
- PHYSICS 14 Physics of Energy and the Environment (4) | No course articulated
- PHYSICS 20A Introduction to Astronomy (4) | No course articulated
- PHYSICS 20B Cosmology: Man's Place in the Universe (4) | No course articulated
- PHYSICS 20C Observational Astronomy (4) | No course articulated
- PHYSICS 20D Space Science (4) | No course articulated

Two elective courses from:
- SOCIOL 31 Introduction to Social Psychology (4) | No course articulated
- Same as: PSYCH 78A |
- SOCIOL 43 Urban Sociology (4) | No course articulated
- SOCIOL 44 Population (4) | No course articulated

END OF ENVIRONMENTAL SCIENCE
Articulation Agreement by Major
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Applies to Fall 2019 and Fall 2020 Admissions
To: UC Irvine | From: Coastline Community College
================================================================================

====European Studies, B.A.====
This major does not require completion of prerequisites for admission as a transfer student.
--------------------------------------------------------------------------------------------
European Studies majors must choose an emphasis in one of the following:
- Medieval Studies
- Early Modern Europe (1450-1789)
- Modern Europe
- Encounters with the Non-European World
- British Studies
- French Studies
- German Studies
- Italian Studies
- The Mediterranean World: Past and Present
- Russian Studies
- Spanish-Portuguese Studies

Students may define their own emphasis in consultation with the program advisor.
--------------------------------------------------------------------------------------------
NOTE: In fulfillment of the requirements below, a single course may be used only once.
--------------------------------------------------------------------------------------------
For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

--------------------------------------------------------------------------------------------
HISTORY 70B Problems in History: Europe (4) | HIST C180 Western Civilization 1 (3)
Or
| HIST C185 Western Civilization 2 (3)
--------------------------------------------------------------------------------------------
Two years of college-level French, German, classical Greek, Italian, Latin, Portuguese, Russian, or Spanish
| FREN C285 Intermediate French 2 (4)
Or
| SPAN C285 Intermediate Spanish (4)
--------------------------------------------------------------------------------------------
At least one course from each area for a total of four semester or six quarter courses:
(Writing, Literature, History, and Philosophy) for a total of four semester courses:

LOWER-DIVISION WRITING
| ENGL C100 Freshman Composition (3)
| ENGL C102 Critical Reasoning, Reading and Writing (3)
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Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine  |  From: Coastline Community College

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<tr>
<th>ENGLISH LITERATURE</th>
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<tbody>
<tr>
<td>ENGL C140</td>
<td>Introduction to Literature (3)</td>
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<tr>
<td>ENGL C150</td>
<td>American Literature to the Civil War (3)</td>
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<tr>
<td>ENGL C155</td>
<td>American Literature 1865 to Present (3)</td>
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<tr>
<td>ENGL C270</td>
<td>British Literature to 1800 (3)</td>
</tr>
<tr>
<td>ENGL C275</td>
<td>British Literature since 1800 (3)</td>
</tr>
<tr>
<td>ENGL C296</td>
<td>Gothic Victorian Literature (3)</td>
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<tr>
<td>ENGL C297</td>
<td>Contemporary Gothic Literature (3)</td>
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<th>HISTORY</th>
<th>HIST C115</th>
<th>Latin American History and Culture (3)</th>
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<td>HIST C161</td>
<td>World History 1 (3)</td>
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<td>HIST C162</td>
<td>World History 2 (3)</td>
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<tr>
<td>HIST C170</td>
<td>United States History to 1876 (3)</td>
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<tr>
<td>HIST C175</td>
<td>United States History since 1876 (3)</td>
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<td>HIST C180</td>
<td>Western Civilization 1 (3)</td>
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<tr>
<td>HIST C185</td>
<td>Western Civilization 2 (3)</td>
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<td>PHIL C100</td>
<td>Introduction to Philosophy (3)</td>
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<td>PHIL C120</td>
<td>From Ethics to Making Moral Choices (3)</td>
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<tbody>
<tr>
<td>HUMAN 1A §</td>
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<tr>
<td>HUMAN 1B §</td>
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<td>HUMAN 1CS</td>
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</table>

END OF EUROPEAN STUDIES
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine | From: Coastline Community College

================================================================================
====Film and Media Studies, B.A.====
This major does not require completion of prerequisites for admission as a transfer student.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

--------------------------------------------------------------------------------
FLM&MDA 85A    Introduction to Film and Visual Analysis (4) | No course articulated - Course to be completed at UCI
--------------------------------------------------------------------------------
FLM&MDA 85B    Broadcast Media History and Analysis (4) | No course articulated - Course to be completed at UCI
--------------------------------------------------------------------------------
FLM&MDA 85C    New Media and Digital Technologies (4) | No course articulated - Course to be completed at UCI
--------------------------------------------------------------------------------
Course work equivalent to UCI's sixth quarter of study in a single language other than English (at the college level):

| ARAB C285    Intermediate Arabic 2 (4) OR
| CHIN C285    Intermediate Chinese (4) OR
| FREN C285    Intermediate French 2 (4) OR
| SPAN C285    Intermediate Spanish (4) OR
| VIET C285    Intermediate Vietnamese (4)

--------------------------------------------------------------------------------
At least one course from each area for a total of four semester or six quarter courses:

| WRITING
| ENGL C100 Freshman Composition (3) OR
| ENGL C102 Critical Reasoning, Reading and Writing (3)

| LITERATURE
| ENGL C140 Introduction to Literature (3) OR
| ENGL C150 American Literature to the Civil War (3)
| ENGL C155 American Literature 1865 to Present (3)

--------------------------------------------------------------------------------
Articulation Agreement by Major  
Effective during the 18-19 Academic Year  
Applies to Fall 2019 and Fall 2020 Admissions  

To: UC Irvine  | From: Coastline Community College

<p>| | |</p>
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<tr>
<td>ENGL C270</td>
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<td>since 1800</td>
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<td>ENGL C296</td>
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<td>ENGL C297</td>
<td>Contemporary Gothic Literature (3)</td>
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<tr>
<td>HIST C115</td>
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<td>HIST C161</td>
<td>World History 1 (3)</td>
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<td>Western Civilization 1 (3)</td>
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<tr>
<td>PHIL C120</td>
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<td>HUMAN 1B &amp; Humanities Core Lecture (4)</td>
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<td>HUMAN 1C &amp; Humanities Core Lecture (4)</td>
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END OF FILM AND MEDIA STUDIES
Articulation Agreement by Major
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================================================================================

====French, B.A====
This major does not require completion of prerequisites for admission as a transfer student.
================================================================================

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

| FRENCH 1A   | Fundamentals of French   (5) |
| FRENCH 1B   | Fundamentals of French   (5) |
| FRENCH 1C   | Fundamentals of French   (5) |
| FRENCH 2A   | Intermediate French      (4) |
| FRENCH 2B   | Intermediate French      (4) |
| FRENCH 2C   | Intermediate French      (4) |

| FRENCH C180 | Elementary French 1   (5) |
| FRENCH C185 | Elementary French 2   (5) |
| FRENCH C280 | Intermediate French 1 (4) |
| FRENCH C285 | Intermediate French 2 (4) |

At least one course from each area for a total of four semester or six quarter courses:

<table>
<thead>
<tr>
<th>LOWER-DIVISION WRITING</th>
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<tbody>
<tr>
<td>ENGL C100 Freshman Composition (3)</td>
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<tr>
<td>ENGL C102 Critical Reasoning, Reading and Writing (3)</td>
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<table>
<thead>
<tr>
<th>ENGLISH LITERATURE</th>
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<tbody>
<tr>
<td>ENGL C140 Introduction to Literature (3)</td>
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<tr>
<td>ENGL C150 American Literature to the Civil War (3)</td>
</tr>
<tr>
<td>ENGL C155 American Literature 1865 to Present (3)</td>
</tr>
<tr>
<td>ENGL C270 British Literature to 1800 (3)</td>
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</tr>
<tr>
<td>ENGL C296 Gothic Victorian Literature (3)</td>
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<tr>
<td>ENGL C297 Contemporary Gothic Literature (3)</td>
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<tbody>
<tr>
<td>HIST C115 Latin American History and Culture (3)</td>
</tr>
<tr>
<td>HIST C161 World History 1 (3)</td>
</tr>
<tr>
<td>HIST C162 World History 2 (3)</td>
</tr>
<tr>
<td>HIST C170 United States History (3)</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major
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From: Coastline Community College

| HIST C175 | United States History (3) |
| HIST C180 | Western Civilization (3) |
| HIST C185 | Western Civilization (3) |
| PHILOSOPHY | | |
| PHIL C100 | Introduction to Philosophy (3) |
| PHIL C120 | From Ethics to Making Moral Choices (3) |
| OR | OR | |
| HUMAN 1A  | Humanities Core Lecture (4) |
| HUMAN 1B  | Humanities Core Lecture (4) |
| HUMAN 1C  | Humanities Core Lecture (4) |
| HUMAN 1AS | Humanities Core Writing (4) |
| HUMAN 1BS | Humanities Core Writing (4) |
| HUMAN 1CS | Humanities Core Writing (4) |

END OF FRENCH
Articulation Agreement by Major
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To: UC Irvine  | From: Coastline Community College
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====Gender and Sexuality Studies, B.A====
This major does not require completion of prerequisites for admission as a transfer student.
--------------------------------------------------------------------------------
For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php
--------------------------------------------------------------------------------
GEN&SEX 50A    Gender and Feminism in Everyday Life (4) | No course articulated-Course to be completed at UCI
--------------------------------------------------------------------------------
Two courses from:                                    Two courses from:
| 
GEN&SEX 50B    Gender and Power                  (4) | No course articulated-Course to be completed at UCI
GEN&SEX 50C    Gender and Popular Culture      (4) | No course articulated-Course to be completed at UCI
GEN&SEX 60A    Gender and Science               (4) | No course articulated-Course to be completed at UCI
GEN&SEX 60B    Gender and Law                    (4) | No course articulated-Course to be completed at UCI
GEN&SEX 60C    Gender and Religion               (4) | No course articulated-Course to be completed at UCI
--------------------------------------------------------------------------------
Course work equivalent to UCI's sixth quarter of study in a single language other than English (at the college level) | 
--------------------------------------------------------------------------------
At least one course from each area for a total of four semester or six quarter courses: (Writing, Literature, History, and Philosophy) for a total of four semester courses:
| 
LOWER-DIVISION WRITING |
| [ENGL C100 Freshman Composition 3 (3) | ENGL C102 Critical Reasoning, Reading and Writing]
Articulation Agreement by Major
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### ENGLISH LITERATURE

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<td>American Literature to the Civil War</td>
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<td>Western Civilization 1</td>
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<tr>
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<tbody>
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OR

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<tr>
<th>Course</th>
<th>Title</th>
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</tr>
</thead>
<tbody>
<tr>
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<td>HUMAN 1B</td>
<td>Humanities Core Lecture</td>
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<td>HUMAN 1C</td>
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<td>HUMAN 1AS</td>
<td>Humanities Core Writing</td>
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END OF GENDER AND SEXUALITY STUDIES
Articulation Agreement by Major
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================================================================================

Genetics, B.S.

The major in Genetics is open only to upper-division Biological Sciences majors who meet specified course and grade requirements as listed at www.changeofmajor.uci.edu. The requirements can only be completed at UC Irvine after transfer.

Transfer students interested in this major should apply as Biological Sciences majors. To enter the Biological Sciences major, junior-level applicants with the highest grades overall who satisfactorily complete course prerequisites will be given preference for admission.

All applicants must complete the following with a grade of C or better in each required course:
- one year of biology courses equivalent to UCI's BIO SCI 93 & BIO SCI 94,
- one year of general chemistry with laboratory, and
- one year of organic chemistry with laboratory

All applicants must have a cumulative GPA of 3.0 or higher.

Transfer students are advised to complete as many articulated lower-division degree requirements as possible prior to transfer. For information, contact the School of Biological Sciences at (949) 824-5318 or go to http://www.bio.uci.edu/students/undergraduates/

NOTE: Once enrolled at UCI, School of Biological Sciences majors may only take UCI courses to satisfy major requirements.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

--------------------------------------------------------------------------------

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

| BIO SCI 93 From DNA to Organisms (4) | BIOL C180 Cell and Molecular Biology (4) |
| BIO SCI 94 From Organisms to Ecosystems (4) | BIOL C185 Diversity of Organisms (5) |

Important: Articulation of general chemistry is based on the completion of the entire year. Students wishing information on course-to-course equivalencies (semester to quarter) should contact the Physical Sciences Student Affairs Office at: pssazot@uci.edu.

CHEM 1A General Chemistry (4) | CHEM C180 General Chemistry A (4)
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Effective during the 18-19 Academic Year  
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To: UC Irvine  
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<table>
<thead>
<tr>
<th>Course</th>
<th>Description</th>
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<th>Equivalent Course</th>
<th>Description</th>
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<td>CHEM C180L</td>
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<tr>
<td>CHEM 1C</td>
<td>General Chemistry</td>
<td>(4)</td>
<td>Lab A</td>
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<tr>
<td>CHEM 1LC</td>
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<td>CHEM C185</td>
<td>General Chemistry B</td>
<td>(4)</td>
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<td>CHEM 1LD</td>
<td>General Chemistry</td>
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<td>CHEM C185L</td>
<td>General Chemistry</td>
<td>(1)</td>
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<tr>
<td>CHEM 51A</td>
<td>Organic Chemistry</td>
<td>(4)</td>
<td>CHEM C220</td>
<td>Organic Chemistry A</td>
<td>(3)</td>
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<td>CHEM 51LB</td>
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<td>CHEM C220L</td>
<td>Organic Chemistry A</td>
<td>(2)</td>
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**ADDITIONAL APPROVED COURSES FOR THE MAJOR**

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<td>BIO SCI 97</td>
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<td>BIOL C283</td>
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<td>BIO SCI 98</td>
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<td>BIOL C281</td>
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<td>Molecular Biology</td>
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Students have two options for completing the Mathematics requirement before enrolling at UCI:
1. Two semesters of Calculus; or
2. One semester of Calculus and one semester of Statistics
Option 2 is recommended for students who would like to attend a health professional school.

<table>
<thead>
<tr>
<th>Course</th>
<th>Description</th>
<th>Units</th>
<th>Equivalent Course</th>
<th>Description</th>
<th>Units</th>
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<td>(5)</td>
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<td>MATH C185</td>
<td>Calculus 2</td>
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<td>and one of the following:</td>
<td>and one of the following:</td>
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<td>No course articulated</td>
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<td>(4)</td>
<td></td>
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<td>PHYSICS 3LB</td>
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<tr>
<td>PHYSICS 3C</td>
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<td>(4)</td>
<td></td>
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<tr>
<td>PHYSICS 3LC</td>
<td>Basic Physics</td>
<td>(1.5)</td>
<td>Laboratory</td>
<td></td>
<td></td>
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</tbody>
</table>

OR

OR
Articulation Agreement by Major  
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<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
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<th>Equivalent</th>
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<td>PHYS C185</td>
</tr>
<tr>
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<tr>
<td>PHYSICS 7D</td>
<td>Classical Physics</td>
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<td>PHYS C280</td>
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<tr>
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<td>Classical Physics Laboratory</td>
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<tr>
<td>PHYSICS 7E</td>
<td>Classical Physics</td>
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<td>PHYS C285</td>
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END OF GENETICS
Articulation Agreement by Major
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Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine | From: Coastline Community College
====================================================================

==German Studies, B.A.==

This major does not require completion of prerequisites for admission as a transfer student.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

---------------------------------------------------------------------
GERMAN 1A & Fundamentals of German   (5)|No course articulated
GERMAN 1B & Fundamentals of German   (5)|
GERMAN 1C Fundamentals of German   (5)|
---------------------------------------------------------------------
GERMAN 2A & Intermediate German      (4)|No course articulated
GERMAN 2B & Intermediate German      (4)|
GERMAN 2C Intermediate German      (4)|
---------------------------------------------------------------------
EURO ST 10 Historical Foundations  (4)|No course articulated
---------------------------------------------------------------------
EURO ST 11 Contemporary Issues and (4)|No course articulated
Institutions          |
---------------------------------------------------------------------
LINGUIS 3 Introduction to Linguistics (4)|No course articulated
---------------------------------------------------------------------

At least one course from each area for a total of four semester or six quarter courses:
|At least one course from each area of Writing, Literature, History, and Philosophy for a total of four semester courses:

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<td>ENGL C275 British Literature since 1800 (3)</td>
</tr>
<tr>
<td>ENGL C296 Gothic Victorian Literature (3)</td>
</tr>
<tr>
<td>ENGL C297 Contemporary Gothic (3)</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major  
Effective during the 18-19 Academic Year  
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine  | From: Coastline Community College

================================================================================
| Literature
|=================================================================================
| HISTORY
| HIST C115 Latin American History and Culture (3)
| HIST C161 World History 1 (3)
| HIST C162 World History 2 (3)
| HIST C170 United States History to 1876 (3)
| HIST C175 United States History since 1876 (3)
| HIST C180 Western Civilization 1 (3)
| HIST C185 Western Civilization 2 (3)

| PHILOSOPHY
| PHIL C100 Introduction to Philosophy (3)
| PHIL C120 From Ethics to Making Moral Choices (3)

OR

HUMAN 1A  Humanities Core Lecture (4) | No course articulated
HUMAN 1B  Humanities Core Lecture (4) |
HUMAN 1C  Humanities Core Lecture (4) |
HUMAN 1AS Humanities Core Writing (4) |
HUMAN 1BS Humanities Core Writing (4) |
HUMAN 1CS Humanities Core Writing (4) |

-----------------------------------------------------------------------
END OF GERMAN STUDIES
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions
To: UC Irvine | From: Coastline Community College

=================================

====Global Cultures, B.A.====

This major does not require completion of prerequisites for admission as a transfer student.

Global Cultures majors must choose an emphasis in one of the following:
- Atlantic Rim
- Hispanic, U.S. Latino/a, and Luso-Brazilian Cultures
- Africa (Nation, Culture) and its Diaspora
- Asia (Nation, Culture) and its Diaspora
- Europe and its Former Colonies
- Pacific Rim
- Inter-Area Studies

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

HISTORY 21A World: Innovations (4)|HIST C161 World History 1 (3)
HISTORY 21B World: Empires and Revolutions (4)|HIST C162 World History 2 (3)
HISTORY 21C World: Wars and Rights (4)

Course work equivalent to UCI's sixth quarter of study in a single language other than English (at the college level)
|ARAB C285 Intermediate Arabic 2 (4)
|CHIN C285 Intermediate Chinese (4)
|FREN C285 Intermediate French 2 (4)
|SPAN C285 Intermediate Spanish (4)
|VIET C285 Intermediate Vietnamese 2

At least one course from each area for a total of four semester or six quarter courses:

LOWER-DIVISION WRITING
|ENGL C100 Freshman Composition (3)
|ENGL C102 Critical Reasoning, Reading and Writing

ENGLISH LITERATURE
|ENGL C140 Introduction to
Articulation Agreement by Major
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| Literature |
| ENGL C150 American Literature (3) |
| ENGL C155 American Literature (3) |
| ENGL C270 British Literature to 1800 (3) |
| ENGL C275 British Literature since 1800 (3) |
| ENGL C296 Gothic Victorian Literature (3) |
| ENGL C297 Contemporary Gothic Literature (3) |

| HISTORY |
| HIST C115 Latin American History and Culture (3) |
| HIST C161 World History 1 (3) |
| HIST C162 World History 2 (3) |
| HIST C170 United States History to 1876 (3) |
| HIST C175 United States History since 1876 (3) |
| HIST C180 Western Civilization 1 (3) |
| HIST C185 Western Civilization 2 (3) |

| PHILOSOPHY |
| PHIL C100 Introduction to Philosophy (3) |
| PHIL C120 From Ethics to Making Moral Choices (3) |

| OR |
| HUMAN 1A & Humanities Core Lecture (4) |
| HUMAN 1B & Humanities Core Lecture (4) |
| HUMAN 1C & Humanities Core Lecture (4) |
| HUMAN 1AS & Humanities Core Writing (4) |
| HUMAN 1BS & Humanities Core Writing (4) |
| HUMAN 1CS & Humanities Core Writing (4) |

END OF GLOBAL CULTURES
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions
To: UC Irvine | From: Coastline Community College
================================================================================================

====Global Middle East Studies, B.A.====
This major does not require completion of prerequisites for admission as a transfer student.
================================================================================================
NOTE: In fulfillment of the requirements below, a single course may be used only once.
================================================================================================
For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap
For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php
================================================================================================

GLBL ME 60A  Humanities and Arts: (4)|No course articulated
Problems and Methods |
for Global Middle East |
Studies |

GLBL ME 60B  Social Sciences: (4)|No course articulated
Problems and Methods |
for Global Middle East |
Studies |

GLBL ME 60C  Social Ecology and Sciences: Problems and (4)|No course articulated
Methods for Global |
Midle East Studies |

Course work equivalent to UCI's sixth quarter of study in one of the following single languages: Arabic, Persian, or Hebrew. Students may also petition to complete the requirement in other languages.

At the upper-division level, majors will focus on two of the following emphases:
- Environment, Economies, and Conflicts
- Histories, Cultures, and Identities
- Geographies, Migrations, and Politics

At least one course from each area for a total of four semester or six quarter courses:
|At least one course from each area (Writing, Literature, History, and Philosophy) for a total of four semester courses:

LOWER-DIVISION WRITING
|ENGL C100  Freshman Composition (3)
|ENGL C102  Critical Reasoning, Reading and Writing
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine  |  From: Coastline Community College

================================================================================
<table>
<thead>
<tr>
<th>ENGLISH LITERATURE</th>
<th>LITERATURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL C140</td>
<td>Introduction to Literature (3)</td>
</tr>
<tr>
<td>ENGL C150</td>
<td>American Literature to the Civil War (3)</td>
</tr>
<tr>
<td>ENGL C155</td>
<td>American Literature 1865 to Present (3)</td>
</tr>
<tr>
<td>ENGL C270</td>
<td>British Literature to 1800 (3)</td>
</tr>
<tr>
<td>ENGL C275</td>
<td>British Literature since 1800 (3)</td>
</tr>
<tr>
<td>ENGL C296</td>
<td>Gothic Victorian Literature (3)</td>
</tr>
<tr>
<td>ENGL C297</td>
<td>Contemporary Gothic Literature (3)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>HISTORY</th>
<th>HISTORY</th>
</tr>
</thead>
<tbody>
<tr>
<td>HIST C115</td>
<td>Latin American History and Culture (3)</td>
</tr>
<tr>
<td>HIST C161</td>
<td>World History 1 (3)</td>
</tr>
<tr>
<td>HIST C162</td>
<td>World History 2 (3)</td>
</tr>
<tr>
<td>HIST C170</td>
<td>United States History to 1876 (3)</td>
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<tr>
<td>HIST C175</td>
<td>United States History since 1876 (3)</td>
</tr>
<tr>
<td>HIST C180</td>
<td>Western Civilization 1 (3)</td>
</tr>
<tr>
<td>HIST C185</td>
<td>Western Civilization 2 (3)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>PHILOSOPHY</th>
<th>PHILOSOPHY</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHIL C100</td>
<td>Introduction to Philosophy (3)</td>
</tr>
<tr>
<td>PHIL C120</td>
<td>From Ethics to Making Moral Choices (3)</td>
</tr>
</tbody>
</table>

OR

<table>
<thead>
<tr>
<th>HUMAN 1A</th>
<th>Humanities Core Lecture (4)</th>
</tr>
</thead>
<tbody>
<tr>
<td>HUMAN 1B</td>
<td>Humanities Core Lecture (4)</td>
</tr>
<tr>
<td>HUMAN 1C</td>
<td>Humanities Core Lecture (4)</td>
</tr>
<tr>
<td>HUMAN 1AS</td>
<td>Humanities Core Writing (4)</td>
</tr>
<tr>
<td>HUMAN 1BS</td>
<td>Humanities Core Writing (4)</td>
</tr>
<tr>
<td>HUMAN 1CS</td>
<td>Humanities Core Writing (4)</td>
</tr>
</tbody>
</table>

END OF GLOBAL MIDDLE EAST STUDIES
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine | From: Coastline Community College

 dni: History, B.A.

This major does not require completion of prerequisites for admission as a transfer student.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

NOTE: UC credit limitations may apply to courses with duplicative content. Please refer to the list of the college's UC transferable courses for details about credit limitations.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to
http://catalogue.ucl.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to
http://www.admissions.uci.edu/apply/transfer/guarantee.php

Two courses from:

| HISTORY 70A | Problems in History: Asia (4) | No course articulated |
| HISTORY 70B | Problems in History: Europe (4) | HIST C180 Western Civilization (3) |
| | | HIST C185 Western Civilization (3) |
| HISTORY 70C | Problems in History: United States (4) | HIST C170 United States History (3) to 1876 |
| | | HIST C175 United States History (3) since 1876 |
| HISTORY 70D | Problems in History: Latin America (4) | HIST C115 Latin American History and Culture (3) |
| HISTORY 70E | Problems in History: Middle East and Africa (4) | No course articulated |
| HISTORY 70F | Problems in History: Transregional History (4) | HIST C161 World History 1 (3) |
| | | HIST C162 World History 2 (3) |

Up to four additional History courses:

| Up to four additional transferable History courses: |
| HIST C115 Latin American History and Culture (3) |
| HIST C121 History of American Women (3) |
| HIST C122 Chicano History (3) |
| HIST C124 Vietnamese American History and Culture (3) |
| HIST C128 History of Modern China (3) |
| HIST C132 History of Britain (3) |
Articulation Agreement by Major  
Effective during the 18-19 Academic Year  
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine  
From: Coastline Community College  

<table>
<thead>
<tr>
<th>Course work equivalent to UCI's sixth quarter of study in a single language other than English (at the college level)</th>
</tr>
</thead>
</table>

At least one course from each area for a total of four semester or six quarter courses:  
(Writing, Literature, History, and Philosophy) for a total of four semester courses:

<table>
<thead>
<tr>
<th>LOWER-DIVISION WRITING</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL C100 Freshman Composition (3)</td>
</tr>
<tr>
<td>ENGL C102 Critical Reasoning, Reading and Writing</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ENGLISH LITERATURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL C140 Introduction to Literature (3)</td>
</tr>
<tr>
<td>ENGL C150 American Literature to the Civil War (3)</td>
</tr>
<tr>
<td>ENGL C155 American Literature 1865 to Present (3)</td>
</tr>
<tr>
<td>ENGL C270 British Literature to 1800 (3)</td>
</tr>
<tr>
<td>ENGL C275 British Literature since 1800 (3)</td>
</tr>
</tbody>
</table>

| HIST C135 History of Britain and Ireland I (3) |
| HIST C146 History of Mexico (3) |
| HIST C150 History of California (3) |
| HIST C155 The American West (3) |
| HIST C161 World History 1 (3) |
| HIST C162 World History 2 (3) |
| HIST C170 United States History to 1876 (3) |
| HIST C175 United States History since 1876 (3) |
| HIST C180 Western Civilization 1 (3) |
| HIST C185 Western Civilization 2 (3) |

and Ireland I
and Ireland II
History of Mexico
History of California
The American West
World History 1
World History 2
United States History to 1876
United States History since 1876
Western Civilization 1
Western Civilization 2
Articulation Agreement by Major
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| ENGL C296 | Gothic Victorian Literature (3) |
| ENGL C297 | Contemporary Gothic Literature (3) |

| HISTORY |
| HIST C115 | Latin American History and Culture (3) |
| HIST C161 | World History 1 (3) |
| HIST C162 | World History 2 (3) |
| HIST C170 | United States History to 1876 (3) |
| HIST C175 | United States History since 1876 (3) |
| HIST C180 | Western Civilization 1 (3) |
| HIST C185 | Western Civilization 2 (3) |

| PHILOSOPHY |
| PHIL C100 | Introduction to Philosophy (3) |
| PHIL C120 | From Ethics to Making Moral Choices (3) |

| OR |
| HUMAN 1A | Humanities Core Lecture (4) |
| HUMAN 1B | Humanities Core Lecture (4) |
| HUMAN 1C | Humanities Core Lecture (4) |
| HUMAN 1AS | Humanities Core Writing (4) |
| HUMAN 1BS | Humanities Core Writing (4) |
| HUMAN 1CS | Humanities Core Writing (4) |

END OF HISTORY
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions
To: UC Irvine | From: Coastline Community College

History, with a specialization in History for Future Teachers, B.A.
This major does not require completion of prerequisites for admission as a transfer student.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

NOTE: UC credit limitations may apply to courses with duplicative content. Please refer to the list of the college's UC transferable courses for details about credit limitations.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

HISTORY 21A & World: Innovations (4) | HISTORY 21C & World: Wars and Rights (4) OR
HISTORY 21B & World: Empires and Revolutions (4) | OR
HISTORY 40C & Modern America: Culture and Power (4) | HISTORY 70C & Problems in History: United States (4) OR
HISTORY 70A & Problems in History: Asia (4) | HISTORY 70B & Problems in History: Europe (4) OR
HISTORY 70D & Problems in History: Latin America (4) | HISTORY 70E & Problems in History: Middle East and Africa (4) OR
HISTORY 70F & Problems in History: Transregional History (4) | HISTORY 70G & Problems in History: (4) OR

Course work equivalent to UCI's sixth quarter of study in a single language OR
other than English (at the college level)
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To: UC Irvine  
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|CHIN C285 Intermediate Chinese (4)  
|OR  
|FREN C285 Intermediate French 2 (4)  
|OR  
|SPAN C285 Intermediate Spanish (4)  
|OR  
|VIET C285 Intermediate Vietnamese 2

At least one course from each area for a total of four semester or six quarter courses:

LOWER-DIVISION WRITING  
|ENGL C100 Freshman Composition (3)  
|ENGL C102 Critical Reasoning, Reading and Writing

ENGLISH LITERATURE  
|ENGL C140 Introduction to Literature  
|ENGL C150 American Literature to the Civil War  
|ENGL C155 American Literature 1865 to Present  
|ENGL C270 British Literature to 1800  
|ENGL C275 British Literature since 1800  
|ENGL C296 Gothic Victorian Literature  
|ENGL C297 Contemporary Gothic Literature

HISTORY  
|HIST C115 Latin American History and Culture  
|HIST C161 World History 1  
|HIST C162 World History 2  
|HIST C170 United States History to 1876  
|HIST C175 United States History since 1876  
|HIST C180 Western Civilization 1  
|HIST C185 Western Civilization 2

PHILOSOPHY
Articulation Agreement by Major
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| PHIL C100 Introduction to Philosophy (3) |
| PHIL C120 From Ethics to Making Moral Choices (3) |

OR

HUMAN 1A Humanities Core Lecture (4) | No course articulated
HUMAN 1B Humanities Core Lecture (4) |
HUMAN 1C Humanities Core Lecture (4) |
HUMAN 1AS Humanities Core Writing (4) |
HUMAN 1BS Humanities Core Writing (4) |
HUMAN 1CS Humanities Core Writing (4) |

--------------------------------------------------------------------------------
END OF HISTORY, WITH A SPECIALIZATION IN HISTORY FOR FUTURE TEACHERS
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Articulation Agreement by Major
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Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine
| From: Coastline Community College

================================================================================

====Informatics, B.S.====

Students transferring into the major must satisfy the following requirements with a cumulative GPA of 3.0 or better in required courses:

PLEASE NOTE: For Fall 2019 applicants, a minimum grade of B will be required in all major prerequisite courses.

PLEASE NOTE: This major will not participate in TAG starting with Fall 2020 admission.

1. Completion of one college-level mathematics course at a level higher than pre-calculus; courses equivalent to I&C SCI 6B (Boolean Algebra and Logic), Statistics 7 (Basic Statistics) or Statistics 67 (Introduction to Probability and Statistics for Computer Science) are preferred as these courses facilitate scheduling after transfer to UCI.

2. Completion of one year of computer programming courses in an object-oriented or higher-level programming language. For example Python, Java, C++, data structures, assembly language and machine organization. Object-oriented or higher-level programming language courses that do not directly articulate to I&C SCI 31-33 can be used to satisfy the admissions requirements. Introduction to computer science courses do not meet this requirement.

Note: Additional computer science courses beyond the requirement for transfer eligibility are strongly recommended, particularly those that align with the major(s) of interest. Java, Python, and C++ are used in the curriculum; therefore, transfer students should plan to learn these languages by studying on their own or by completing related programming courses prior to their first quarter at UCI.

Additional courses beyond those required for admission must be taken to fulfill the lower-division degree requirements, as many are prerequisites for upper-division courses. For some transfer students, this may mean that it will take longer than two years to complete their degree.

More information is available at http://www.ics.uci.edu/informatics/ugrad or at the ICS Student Affairs Office; telephone (949) 824-5156; e-mail: ucounsel@uci.edu.

NOTE: Students should have I&C SCI 31-33 credit first in order to move further into the program here at UCI.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php
Articulation Agreement by Major  
Effective during the 18-19 Academic Year  
Applies to Fall 2019 and Fall 2020 Admissions  

To: UC Irvine | From: Coastline Community College  
=================================================================================================

### MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

#### ONE COLLEGE-LEVEL MATHEMATICS COURSE:

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>I&amp;C SCI 6B</td>
<td>Boolean Algebra and Logic</td>
<td>(4)</td>
</tr>
<tr>
<td>STATS 7</td>
<td>Basic Statistics</td>
<td>(4)</td>
</tr>
<tr>
<td>STATS 67</td>
<td>Introduction to Probability and Statistics for Computer Science</td>
<td>(4)</td>
</tr>
</tbody>
</table>

**OR**

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH C160</td>
<td>Introduction to Statistics</td>
<td>(4)</td>
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</table>

**OR**

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>INFM C143</td>
<td>Informatics Core Course III</td>
<td>(4)</td>
</tr>
</tbody>
</table>

*(For Subject Credit ONLY; NO UC Transfer Unit Credit)*

#### ADDITIONAL APPROVED COURSES FOR THE MAJOR

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>I&amp;C SCI 31 &amp; 32</td>
<td>Introduction to Programming</td>
<td>(4)</td>
</tr>
<tr>
<td>Same as: CSE 41</td>
<td></td>
<td></td>
</tr>
<tr>
<td>I&amp;C SCI 33</td>
<td>Intermediate Programming</td>
<td>(4)</td>
</tr>
<tr>
<td>Same as: CSE 43</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**END OF INFORMATICS**
Articulation Agreement by Major  
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To: UC Irvine | From: Coastline Community College

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====Innovation and Entrepreneurship (Minor in)====

The Minor in Innovation and Entrepreneurship provides extensive academic and practical training for students to embark on careers as entrepreneurs (innovating to form new companies) and intrapreneurs (innovating within existing companies).

The program provides students with knowledge and practical experience on certain core topics on the process of innovation and entrepreneurship, i.e., planning a new venture, lean startup methodology, venture capital, private equity, etc. Students are strongly encouraged to apply the associated business skills in the Business Plan Competition and in internships.

--- Note: Students may not receive both the minor in Management and the minor in Innovation and Entrepreneurship. Open to non-Merage School majors only.  

Preparation for Transfer at the Junior Level

Students will be eligible to apply for the minor in Innovation and Entrepreneurship if they have completed MGMT 1 with a grade no lower than "C" (2.0) and will have junior status upon entry. Elective offerings in the minor may have additional prerequisites. Completion of the prerequisite course does not guarantee admission into the minor; space is very limited. Admission is on a competitive basis and students must submit an application, transcripts, and a statement of purpose. Applications are accepted on a quarterly basis. Interested students are encouraged to obtain further information from the Undergraduate Programs Office, SB2 Suite 202 or at - http://www.merage.uci.edu/.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

MGMT 1    Introduction to Business    (4)|No course articulated and Management |

END OF INNOVATION AND ENTREPRENEURSHIP (Minor in)
Articulation Agreement by Major  
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Applies to Fall 2019 and Fall 2020 Admissions  
To: UC Irvine | From: Coastline Community College  
--------------------------------------------------------------------------------

---International Studies, B.A.---

This major does not require completion of prerequisites for admission as a transfer student.

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International Studies majors are also required to complete some form of international study experience, either abroad or through a domestic internship, for a minimum of one quarter. An honors program in International Studies is available. For information contact the School of Social Sciences at (949) 824-6803.

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**NOTE:** In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to [http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap](http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap)

For information about Transfer Admission Guarantee for this major, go to [http://www.admissions.uci.edu/apply/transfer/guarantee.php](http://www.admissions.uci.edu/apply/transfer/guarantee.php)

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<table>
<thead>
<tr>
<th>Four courses from:</th>
<th>Four courses from:</th>
</tr>
</thead>
<tbody>
<tr>
<td>INTL ST 11   Global Cultures and Society</td>
<td>No course articulated</td>
</tr>
<tr>
<td>Same as: ANTHRO 41A</td>
<td></td>
</tr>
<tr>
<td>INTL ST 13   Global Economy</td>
<td></td>
</tr>
<tr>
<td>Same as: ECON 13</td>
<td></td>
</tr>
<tr>
<td>INTL ST 14   Introduction to International Relations</td>
<td></td>
</tr>
<tr>
<td>Same as: POL SCI 41A</td>
<td></td>
</tr>
<tr>
<td>HISTORY 21A   World: Innovations</td>
<td>HIST C161   World History 1 (3)</td>
</tr>
<tr>
<td>OR</td>
<td></td>
</tr>
<tr>
<td>HISTORY 21B   World: Empires and Revolutions</td>
<td>HIST C162   World History 2 (3)</td>
</tr>
<tr>
<td>OR</td>
<td></td>
</tr>
<tr>
<td>HISTORY 21C   World: Wars and Rights</td>
<td></td>
</tr>
<tr>
<td>ECON 20B   Basic Economics II</td>
<td>ECON C175   Principles of Macroeconomics</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td>One course from:</td>
<td>One course from:</td>
</tr>
<tr>
<td>ANTHRO 2A   Introduction to Sociocultural Anthropology</td>
<td></td>
</tr>
<tr>
<td>POL SCI 51A   Introduction to Politics Around the World</td>
<td></td>
</tr>
<tr>
<td>REL STD 5A   World Religions I</td>
<td>No course articulated</td>
</tr>
<tr>
<td>Same as: HISTORY 16A</td>
<td></td>
</tr>
<tr>
<td>REL STD 5B   World Religions II</td>
<td>No course articulated</td>
</tr>
<tr>
<td>Same as: HISTORY 16B</td>
<td></td>
</tr>
<tr>
<td>SOC SCI 5D   U.S. and World</td>
<td>No course articulated</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major
Effective during the 18-19 Academic Year
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To: UC Irvine  |  From: Coastline Community College

<table>
<thead>
<tr>
<th>Geography</th>
</tr>
</thead>
<tbody>
<tr>
<td>SOCIOL 2  Global and International  (4)</td>
</tr>
<tr>
<td>Sociology</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Competency in a language other than English. Competency is established by college-level course work equivalent to UCI's fifth quarter of study (usually 2B)</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHIN C285  Intermediate Chinese  (4)</td>
</tr>
<tr>
<td>OR</td>
</tr>
<tr>
<td>FREN C285  Intermediate French 2 (4)</td>
</tr>
<tr>
<td>OR</td>
</tr>
<tr>
<td>SPAN C285  Intermediate Spanish  (4)</td>
</tr>
<tr>
<td>OR</td>
</tr>
<tr>
<td>VIET C285  Intermediate Vietnamese 2</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>SCHOOL OF SOCIAL SCIENCES MATH REQUIREMENT: All students are required to take either: 1) One semester of calculus and one semester of statistics, or 2) Two quarters of calculus and one of statistics, or 3) One year of statistics.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A  &amp;  Single-Variable Calculus  (4)</td>
</tr>
<tr>
<td>MATH 2B  &amp;  Single-Variable Calculus  (4)</td>
</tr>
<tr>
<td>STATS 7  Basic Statistics  (4)</td>
</tr>
<tr>
<td>OR</td>
</tr>
<tr>
<td>MGMT 7  Statistics for Business Decision Making  (4)</td>
</tr>
<tr>
<td>OR</td>
</tr>
<tr>
<td>SOC SCI 10A  Probability and Statistics in the Social Sciences I  (4)</td>
</tr>
<tr>
<td>OR</td>
</tr>
<tr>
<td>SOC SCI 10B  Probability and Statistics in the Social Sciences II  (4)</td>
</tr>
<tr>
<td>OR</td>
</tr>
<tr>
<td>SOC SCI 10C  Probability and Statistics in the Social Sciences III  (4)</td>
</tr>
</tbody>
</table>

In addition to the School of Social Sciences Math Requirement, all students are required to take coursework equivalent to I&C SCI 31 or SOC SCI 3A.

| I&C SCI 31  Introduction to Programming  (4) | No course articulated |
|-------------------------------------------------------------------------------------------------------------------------------------|
| Same as: CSE 41 |
| OR |
| SOC SCI 3A  Computer-Based Research  (4) | No course articulated  | Course must be completed at UCI |

END OF INTERNATIONAL STUDIES
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine
From: Coastline Community College

================================================================================

----Japanese Language and Literature, B.A.----

This major does not require completion of prerequisites for admission as a transfer student.

NOTE: A UCI placement test is required prior to enrolling in UCI language courses.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

<table>
<thead>
<tr>
<th>JAPANSE 1A</th>
<th>Fundamental Japanese (5)</th>
<th>JAPN C180</th>
<th>Elementary Japanese (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>JAPANSE 1B</td>
<td>Fundamental Japanese (5)</td>
<td>JAPN C185</td>
<td>Elementary Japanese 2 (5)</td>
</tr>
<tr>
<td>JAPANSE 1C</td>
<td>Fundamental Japanese (5)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

| JAPANSE 2A   | Intermediate Japanese (5)| No course articulated |
| JAPANSE 2B   | Intermediate Japanese (5)|                         |
| JAPANSE 2C   | Intermediate Japanese (5)|                         |

| JAPANSE 3A   | Advanced Japanese (4)    | No course articulated |
| JAPANSE 3B   | Advanced Japanese (4)    |                         |
| JAPANSE 3C   | Advanced Japanese (4)    |                         |

One additional course in Japanese literature, culture, history, art
| history, linguistics, film & media, | religion, philosophy, gender studies, or |
| comparative literature               |                                             |

At least one course from each area for a total of four semester or six quarter courses:
| (Writing, Literature, History, and Philosophy) for a total of four semester courses: |

<table>
<thead>
<tr>
<th>LOWER-DIVISION WRITING</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL C100 Freshman Composition (3)</td>
</tr>
<tr>
<td>ENGL C102 Critical Reasoning, Reading and Writing (3)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ENGLISH LITERATURE</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL C140 Introduction to Literature (3)</td>
</tr>
<tr>
<td>ENGL C150 American Literature to the Civil War (3)</td>
</tr>
<tr>
<td>ENGL C155 American Literature 1865 to Present (3)</td>
</tr>
<tr>
<td>ENGL C270 British Literature to 1800 (3)</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major
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| ENGL C275 | British Literature (3) |
| ENGL C296 | Gothic Victorian Literature (3) |
| ENGL C297 | Contemporary Gothic Literature (3) |

| HISTORY |
| HIST C115 | Latin American History and Culture (3) |
| HIST C161 | World History 1 (3) |
| HIST C162 | World History 2 (3) |
| HIST C170 | United States History (3) to 1876 |
| HIST C175 | United States History (3) since 1876 |
| HIST C180 | Western Civilization 1 (3) |
| HIST C185 | Western Civilization 2 (3) |

| PHILOSOPHY |
| PHIL C100 | Introduction to Philosophy (3) |
| PHIL C120 | From Ethics to Making Moral Choices (3) |

OR: HUMAN 1A & HUMAN 1B & HUMAN 1C & HUMAN 1AS & HUMAN 1BS & HUMAN 1CS | Humanities Core Lecture (4) | No course articulated |

END OF JAPANESE LANGUAGE AND LITERATURE
Articulation Agreement by Major
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To: UC Irvine
From: Coastline Community College

================================================================================

Korean Literature and Culture, B.A.

This major does not require completion of prerequisites for admission as a transfer student.

NOTE: A UCI placement test is required prior to enrolling in UCI language courses.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

KOREAN 1A Fundamentals of Korean (5) | No course articulated
KOREAN 1B Fundamentals of Korean (5) |
KOREAN 1C Fundamentals of Korean (5) |

KOREAN 2A Intermediate Korean (5) | No course articulated
KOREAN 2B Intermediate Korean (5) |
KOREAN 2C Intermediate Korean (5) |

KOREAN 3A Advanced Korean (4) | No course articulated
KOREAN 3B Advanced Korean (4) |
KOREAN 3C Advanced Korean (4) |

One additional course in Korean literature, culture, history, art |
history, linguistics, film & media, |
religion, philosophy, gender studies, or |
comparative literature |

At least one course from each area for a total of four semester or six quarter courses: |
(Writing, Literature, History, and Philosophy) for a total of four semester courses:

LOWER-DIVISION WRITING |
| ENGL C100 Freshman Composition (3) |
| ENGL C102 Critical Reasoning, Reading and Writing |

ENGLISH LITERATURE |
| ENGL C140 Introduction to Literature (3) |
| ENGL C150 American Literature to the Civil War (3) |
| ENGL C155 American Literature 1865 to Present (3) |
| ENGL C270 British Literature to 1800 (3) |
Articulation Agreement by Major  
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<table>
<thead>
<tr>
<th>To: UC Irvine</th>
<th>From: Coastline Community College</th>
</tr>
</thead>
<tbody>
<tr>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>ENGL C275</td>
<td>British Literature (3)</td>
</tr>
<tr>
<td></td>
<td>since 1800</td>
</tr>
<tr>
<td>ENGL C296</td>
<td>Gothic Victorian (3)</td>
</tr>
<tr>
<td></td>
<td>Literature</td>
</tr>
<tr>
<td>ENGL C297</td>
<td>Contemporary Gothic (3)</td>
</tr>
<tr>
<td></td>
<td>Literature</td>
</tr>
<tr>
<td>HISTORY</td>
<td>HISTORY</td>
</tr>
<tr>
<td>HIST C115</td>
<td>Latin American (3)</td>
</tr>
<tr>
<td></td>
<td>History and Culture</td>
</tr>
<tr>
<td>HIST C161</td>
<td>World History 1 (3)</td>
</tr>
<tr>
<td>HIST C162</td>
<td>World History 2 (3)</td>
</tr>
<tr>
<td>HIST C170</td>
<td>United States History (3)</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td>HIST C175</td>
<td>United States History (3)</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td>HIST C180</td>
<td>Western Civilization (3)</td>
</tr>
<tr>
<td>HIST C185</td>
<td>Western Civilization (3)</td>
</tr>
</tbody>
</table>

| PHILOSOPHY | PHILOSOPHY |  |  |
| PHIL C100 | Introduction to Philosophy (3) |  |  |
| PHIL C120 | From Ethics to Making Moral Choices (3) |  |  |

OR | OR
---|---
HUMAN 1A & Humanities Core Lecture (4) | No course articulated |
HUMAN 1B & Humanities Core Lecture (4) |  |
HUMAN 1C & Humanities Core Lecture (4) |  |
HUMAN 1AS & Humanities Core Writing (4) |  |
HUMAN 1BS & Humanities Core Writing (4) |  |
HUMAN 1CS & Humanities Core Writing (4) |  |

END OF KOREAN LITERATURE AND CULTURE
To: UC Irvine
From: Coastline Community College

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====Language Science, B.A.====

Transfer students interested in this major should apply to the Social Policy and Public Service major. Students who meet specified course and grade requirements may apply to change their major to Language Science at the beginning of their junior year.

- Meet all basic UC admission requirements with a minimum grade of C or better
- Have a cumulative UC transferable GPA of 3.0 (3.4 for TAG)
- Complete 60 semester or 90 quarter units of UC transferable credit by the end of the spring term prior to the fall quarter of enrollment

Change of major requirements: To change to the Language Science major, a student must meet the requirements below:

- Minimum cumulative UCI GPA of 2.00
- Minimum UCI GPA for the quarter prior to changing major of 2.00
- Complete two language science courses with a grade of B- or better. One of the courses must be in the lower division core courses (LINGUIS 3, LINGUIS 10, LINGUIS 20, LINGUIS 43, LINGUIS 51)

---

NOTE: A minimum of two years of any non-English language or any advanced level non-English course is highly encouraged. (Advanced non-English courses are those requiring the highest level course in the relevant 2x sequence as a prerequisite.)

NOTE: While not a requirement for admission purposes, all School of Social Sciences majors must satisfy a mathematics requirement and a computer education course.

This major does not participate in the TAG Program.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

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For information on Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to [http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap](http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap)

---

### PREPARATION FOR THE MAJOR

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
<th>Articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>LINGUIS 3</td>
<td>Introduction to Linguistics</td>
<td>4</td>
<td>No course</td>
</tr>
<tr>
<td>LINGUIS 10</td>
<td>Introduction to Phonology</td>
<td>4</td>
<td>No course</td>
</tr>
<tr>
<td>LINGUIS 20</td>
<td>Introduction to Syntax</td>
<td>4</td>
<td>No course</td>
</tr>
</tbody>
</table>
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<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Units</th>
<th>Articulated</th>
<th>Equivalent Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>LINGUIS 43</td>
<td>Introduction to Symbolic Logic</td>
<td>4</td>
<td>No course</td>
<td>PHILOS 30, LPS 30</td>
</tr>
<tr>
<td>LINGUIS 51</td>
<td>Acquisition of Language</td>
<td>4</td>
<td>No course</td>
<td>PSYCH 56L</td>
</tr>
<tr>
<td>LINGUIS 1</td>
<td>Languages of the World</td>
<td>4</td>
<td>No course</td>
<td></td>
</tr>
<tr>
<td>LINGUIS 2</td>
<td>Discovering Language</td>
<td>4</td>
<td>No course</td>
<td></td>
</tr>
<tr>
<td>LINGUIS 68</td>
<td>Introduction to Language and Culture</td>
<td>4</td>
<td>No course</td>
<td>ANTHRO 2D</td>
</tr>
</tbody>
</table>

END OF LANGUAGE SCIENCE
Articulation Agreement by Major  
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================================================================================
====Literary Journalism, B.A.====

This major does not require the completion of prerequisites for admission as a transfer student. However, one year of lower-division writing must be completed prior to enrolling in any UC Irvine English or Literary Journalism courses.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
<th>Articulation</th>
</tr>
</thead>
<tbody>
<tr>
<td>LIT JRN 20</td>
<td>Introduction to Literary Journalism</td>
<td>(4)</td>
<td>No course articulated-Course to be completed at UCI</td>
</tr>
<tr>
<td>LIT JRN 21</td>
<td>Reporting for Literary Journalism</td>
<td>(4)</td>
<td>No course articulated-Course to be completed at UCI</td>
</tr>
</tbody>
</table>

One course from:

- ENGLISH 28A The Poetic Imagination (4) | ENGL C140 Introduction to Literature (3)  
- OR  
- ENGLISH 28D The Craft of Poetry (4) | ENGL C150 American Literature to the Civil War (3)  
- OR  
- ENGLISH 28B Comic and Tragic Vision (4) | ENGL C155 American Literature 1865 to Present (3)  
- OR  
- ENGLISH 28C Realism and Romance (4) | ENGL C270 British Literature to 1800 (3)  
- OR  
- ENGLISH 28E The Craft of Fiction (4) | ENGL C275 British Literature since 1800 (3)  
- OR  
- ENGL C296 Gothic Victorian Literature (3)  
- OR  
- ENGL C297 Contemporary Gothic Literature (3)  

Course work equivalent to UCI's sixth quarter of study in a single language other than English (at the college level):

- ARAB C285 Intermediate Arabic 2 (4)  
- OR  
- CHIN C285 Intermediate Chinese 2 (4)  
- OR  
- FREN C285 Intermediate French 2 (4)  
- OR  
- SPAN C285 Intermediate Spanish 2 (4)  
- OR  
- VIET C285 Intermediate Vietnamese (4)  

================================================================================
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At least one course from each area for a total of four semester or six quarter courses:
| (Writing, Literature, History, and Philosophy) for a total of four semester courses:

<table>
<thead>
<tr>
<th>LOWER-DIVISION WRITING</th>
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</thead>
<tbody>
<tr>
<td>ENGL C100    Freshman Composition (3)</td>
</tr>
<tr>
<td>ENGL C102    Critical Reasoning, Reading and Writing (3)</td>
</tr>
</tbody>
</table>

<table>
<thead>
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</tr>
</thead>
<tbody>
<tr>
<td>ENGL C140    Introduction to Literature (3)</td>
</tr>
<tr>
<td>ENGL C150    American Literature to the Civil War (3)</td>
</tr>
<tr>
<td>ENGL C155    American Literature 1865 to Present (3)</td>
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<tr>
<td>ENGL C270    British Literature to 1800 (3)</td>
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<tr>
<td>ENGL C275    British Literature since 1800 (3)</td>
</tr>
<tr>
<td>ENGL C296    Gothic Victorian Literature (3)</td>
</tr>
<tr>
<td>ENGL C297    Contemporary Gothic Literature (3)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>HISTORY</th>
</tr>
</thead>
<tbody>
<tr>
<td>HIST C115    Latin American History and Culture (3)</td>
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<tr>
<td>HIST C161    World History 1 (3)</td>
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<td>HIST C162    World History 2 (3)</td>
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</tr>
<tr>
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</tr>
<tr>
<td>HIST C180    Western Civilization 1 (3)</td>
</tr>
<tr>
<td>HIST C185    Western Civilization 2 (3)</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>PHILOSOPHY</th>
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</thead>
<tbody>
<tr>
<td>PHIL C100    Introduction to Philosophy (3)</td>
</tr>
<tr>
<td>PHIL C120    From Ethics to Making Moral Choices (3)</td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>OR</th>
</tr>
</thead>
<tbody>
<tr>
<td>No course articulated</td>
</tr>
</tbody>
</table>

| HUMAN 1A & Humanities Core Lecture (4) |
| HUMAN 1B & Humanities Core Lecture (4) |
| HUMAN 1C & Humanities Core Lecture (4) |
| HUMAN 1AS & Humanities Core Writing (4) |
| HUMAN 1BS & Humanities Core Writing (4) |
| HUMAN 1CS & Humanities Core Writing (4) |
The Minor in Management

The Paul Merage School of Business faculty offers an undergraduate minor in Management which consists of seven courses. In addition, prerequisites include one lower-division microeconomics course, and one course or one sequence selected from the statistics courses outlined below. Management 1 serves as a prerequisite, and also counts as one of the seven courses required for the minor.

In establishing the undergraduate minor, the faculty anticipated three types of students to be drawn to courses in administration:
1) students who wish to learn about the management of organizations as a way of preparing for a career in business,
2) students preparing for careers in other fields that require some knowledge of management, and
3) students who expect to go on to graduate work in management who wish early guidance and undergraduate work appropriate to this career objective

NOTE: Students may not receive both the minor in management and the minor in accounting. Open to non-Merage School majors only.

Preparation for Transfer at the Junior Level

Students are eligible to apply for the minor in Management if they have completed all prerequisite courses (including Management 1) with a grade no lower than C (2.0) and have upper-division standing. Completion of the prerequisite courses does not guarantee admission to the minor in Management. Admission is on a competitive basis and students must submit an application, transcripts, and a statement of purpose. Applications are accepted on a quarterly basis. Interested students are encouraged to obtain further information from the Undergraduate Programs Office, SB2 Suite 202; http://www.merage.uci.edu/.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

<table>
<thead>
<tr>
<th>ECON 20A</th>
<th>Basic Economics I</th>
<th>(4)</th>
<th>ECON C170</th>
<th>Principles of Microeconomics</th>
<th>(3)</th>
</tr>
</thead>
<tbody>
<tr>
<td>One course or one sequence of statistics:</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ANTHRO 10A &amp; Probability and Statistics</td>
<td>(4)</td>
<td>No course articulated</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
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Same as: SOCIOL 10A

ANTHRO 10B & Probability and Statistics (4)

Same as: SOCIOL 10B

ANTHRO 10C & Probability and Statistics (4)

Same as: SOCIOL 10C

OR

ENGRCEE 11 Methods II: Probability and Statistics (4) No course articulated

OR

ECON 15A & Probability and Statistics in Economics I (4) Courses to be completed at UCI

ECON 15B Probability and Statistics in Economics II (4)

OR

MGMT 7 Statistics for Business Decision Making (4) MATH C160 Introduction to Statistics (4)

OR

STATS 7 Basic Statistics (4) MATH C160 Introduction to Statistics (4)

OR

STATS 8 Introduction to Biological Statistics (4) MATH C160 Introduction to Statistics (4)

OR

STATS 67 Introduction to Probability and Statistics for Computer Science (4) No course articulated

OR

PSYCH 10A & Probability and Statistics in Psychology I (4) No course articulated

PSYCH 10B & Probability and Statistics in Psychology II (4)

PSYCH 10C Probability and Statistics in Psychology III (4)

OR

SOCECOL 13 Statistical Analysis in Social Ecology (4) MATH C160 Introduction to Statistics (4)

OR

SOC SCI 9A & General Statistics and Probability I (4) No course articulated

SOC SCI 9B & General Statistics and Probability II (4)

SOC SCI 9C General Statistics and Probability III (4)

OR

SOC SCI 10A & Probability and (4) No course articulated
<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
<th>Articulation Agreement</th>
</tr>
</thead>
<tbody>
<tr>
<td>SOC SCI 10B</td>
<td>Probability and Statistics in the Social Sciences I</td>
<td>4</td>
<td>Articulated</td>
</tr>
<tr>
<td>SOC SCI 10C</td>
<td>Probability and Statistics in the Social Sciences II</td>
<td>4</td>
<td>Articulated</td>
</tr>
<tr>
<td>OR</td>
<td>SOCIOL 10A Probability and Statistics in the Social Sciences III</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>OR</td>
<td>SOCIOL 10B Probability and Statistics in the Social Sciences III</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>OR</td>
<td>SOCIOL 10C Probability and Statistics in the Social Sciences III</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>MGMT 1</td>
<td>Introduction to Business and Management</td>
<td>4</td>
<td>No course articulated</td>
</tr>
</tbody>
</table>

END OF MANAGEMENT (Minor In)
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions
To: UC Irvine | From: Coastline Community College
================================================================================
====Materials Science Engineering, B.S====

Preference will be given to junior-level applicants with the highest grades overall who have satisfactorily completed the following major-preparation courses with a grade of C or better by the end of spring term prior to transfer.

- Both Single Variable Calculus I (C-ID MATH 210 or MATH 211)
  + Single Variable Calculus II (C-ID MATH 220 or MATH 221)
  or Single Variable Calculus Sequence (C-ID MATH 900S or 910S)
- Multivariable Calculus (C-ID MATH 230)
  - Both Ordinary Differential Equations (C-ID MATH 240)
    + Introduction to Linear Algebra (C-ID MATH 250)
  or Differential Equations and Linear Algebra (C-ID MATH 910S)
- All 3 Calculus-Based Physics for Scientists and Engineers: A (C-ID PHYS 205)
  + Calculus-Based Physics for Scientists and Engineers: B (C-ID PHYS 210)
  + Calculus-Based Physics for Scientists and Engineers: C (C-ID PHYS 215)
  or Calculus-Based Physics for Scientists and Engineers: ABC (C-ID PHYS 200S)
- General Chemistry for Science Majors Sequence A (C-ID CHEM 120S)
- Programming and Problem Solving in MATLAB (C-ID ENGR 220)
  or Introduction to Programming Concepts and Methodologies for Engineers (C-ID ENGR 120)

Students must have a cumulative GPA of 3.0 in required courses.

The following courses are not required for transfer consideration, however the degree cannot be completed in two years without them:

- Statics (C-ID ENGR 130)
- Materials Science and Engineering (C-ID ENGR 140)
- Circuit Analysis (C-ID ENGR 260) + Circuit Analysis Lab (C-ID ENGR 260L)

Additional courses listed will transfer and be used toward the degree but will not have a meaningful impact on the time to complete the degree. Students should not delay transfer in order to complete these courses.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

<table>
<thead>
<tr>
<th>Course</th>
<th>Code</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A &amp;</td>
<td>MATH C180 &amp;</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2B</td>
<td>MATH C185</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2D</td>
<td>MATH C280</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2E</td>
<td>MATH C280</td>
<td>4</td>
</tr>
<tr>
<td>MATH 3A</td>
<td>MATH C285</td>
<td>4</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major
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| Algebra                        | Linear Algebra and Differential Equations |
| MATH 3D Elementary Differential Equations | MATH C285 Introduction to Linear Algebra and Differential Equations |

| PHYSICS 7C & Classical Physics | PHYSICS C185 Calculus Based Physics: Mech |
| PHYSICS 7LC Classical Physics Laboratory | |
| PHYSICS 7D & Classical Physics | PHYSICS C280 Calculus Based Physics: Electricity and Magnetism |
| PHYSICS 7LD Classical Physics Laboratory | |
| PHYSICS 7E Classical Physics | PHYSICS C285 General Physics: Light and Modern Physics |

| ENGR 1A & General Chemistry for Engineers | ENGRMAE 10 Introduction to Engineering Computations |
| CHEM 1B & General Chemistry | CHEM 1A & General Chemistry |
| CHEM 1C & General Chemistry | CHEM 1B & General Chemistry |
| CHEM 1LC General Chemistry Laboratory | CHEM 1C & General Chemistry |
| OR | OR |
| CHEM 1A & General Chemistry | CHEM 1B & General Chemistry |
| CHEM 1C & General Chemistry | CHEM 1C & General Chemistry |
| CHEM 1LC General Chemistry Laboratory | CHEM 1C & General Chemistry |

ENGRMAE 10 Introduction to Engineering Computations

| EECS 10 Computational Methods in Electrical and Computer Engineering | |

MAJOR PREPARATION COURSES NECESSARY TO GRADUATE IN 2 YEARS

| ENGRMAE 30 Statics | ENGRMAE 10 Introduction to Engineering Computations |
| ENGR 54 Principles of Materials Science and Engineering | |

| ENGRMAE 60 Electric Circuits | |

No course articulated
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine
| From: Coastline Community College

================================================================================
| OR | OR |
|
EECS 70A Network Analysis I (4) | No course articulated |

ADDITIONAL MAJOR REQUIREMENTS

CBEMS 65A Thermodynamics of Materials (4) | No course articulated |
| OR | OR |
| ENGRMAE 91 Introduction to Thermodynamics (4) | No course articulated |

CBEMS 65B Diffusion in Materials (4) | No course articulated |

ADDITIONAL MAJOR ELECTIVES

4 quarter units from the following:

BIO SCI 93 From DNA to Organisms (4) | BIOL C180 Cell and Molecular Biology (4) |
| BMSC 116 Cell and Molecular Biology (4) | No course articulated |
| CHEM 51A Organic Chemistry (4) | CHEM C220 & Organic Chemistry A (3) |
| CHEM C220L Organic Chemistry A Lab (2) |
| EECS 70B Network Analysis II (4) | No course articulated |
| ENGR 7A Introduction to Engineering I (2) | No course articulated |
| AND | AND |
| ENGR 7B Introduction to Engineering II (2) | No course articulated |
| ENGRMAE 80 Dynamics (4) | No course articulated |
| Same as: ENGR 80, ENGRCEE 80 |
| PHYSICS 51A Modern Physics (4) | No course articulated |
| STATS 7 Basic Statistics (4) | MATH C160 Introduction to Statistics (4) |

END OF MATERIALS SCIENCE ENGINEERING
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine | From: Coastline Community College

================================================================================
====Mathematics, B.S.====
Preference will be given to junior-level applicants with the highest grades overall who have satisfactorily completed the following required course work:
- one year of approved calculus

Additional course work in multivariable calculus, linear algebra, and differential equations is strongly recommended.

Transfer students must have a cumulative GPA of 3.0.

Students are urged to see an academic counselor to plan their junior year. At the upper-division level, students may specialize in Applied and Computational Mathematics, Mathematical Biology, or Mathematics for Education. Concentrations in Mathematical Finance and Mathematics for Education with Secondary Teaching Certification are also offered. Information is available at:
(949) 824-6507, ps.uci.edu.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A</td>
<td>Single-Variable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2D</td>
<td>Multivariable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2E</td>
<td>Multivariable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH 3A</td>
<td>Introduction to Linear Algebra</td>
<td>4</td>
</tr>
<tr>
<td>MATH 3D</td>
<td>Elementary Differential Equations</td>
<td>4</td>
</tr>
<tr>
<td>MATH 13</td>
<td>Introduction to Abstract Mathematics</td>
<td>4</td>
</tr>
</tbody>
</table>

ADDITIONAL APPROVED COURSES FOR THE MAJOR

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2C</td>
<td>Multivariable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2F</td>
<td>Multivariable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH 3B</td>
<td>Introduction to Linear Algebra</td>
<td>4</td>
</tr>
<tr>
<td>MATH 3C</td>
<td>Elementary Differential Equations</td>
<td>4</td>
</tr>
<tr>
<td>MATH 14</td>
<td>Introduction to Abstract Mathematics</td>
<td>4</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major
Effective during the 18-19 Academic Year
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To: UC Irvine  |  From: Coastline Community College

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Important: Articulation of general chemistry is based on the completion of the entire year. Students wishing information on course-to-course equivalencies (semester to quarter) should contact the Physical Sciences Student Affairs Office at: pssazot@uci.edu.

| CHEM 1A  &  General Chemistry (4) | CHEM C180  &  General Chemistry A (4) |
| CHEM 1B  &  General Chemistry (4) | CHEM C185  General Chemistry B (4) |
| CHEM 1C  General Chemistry (4) | OR |
| OR |
| PHYSICS 2  Introduction to Mathematical Methods (4) | No course articulated |
| PHYSICS 7C  Classical Physics (4) |
| PHYSICS 7D  Classical Physics (4) |
| OR |
| PHYSICS 2  Introduction to Mathematical Methods (4) | |
| PHYSICS 7C  Classical Physics (4) |
| PHYSICS 7E  Classical Physics (4) |
| OR |
| PHYSICS 7C  Classical Physics (4) |
| PHYSICS 7D  Classical Physics (4) |
| PHYSICS 7E  Classical Physics (4) |

=================================================================================================

MATH 9  Introduction to Programming (4) | No course articulated |

for Numerical Analysis |

=================================================================================================

END OF MATHEMATICS
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions
To: UC Irvine | From: Coastline Community College

================================================================================
====Mechanical Engineering, B.S====

Preference will be given to junior-level applicants with the highest grades overall who have satisfactorily completed the following major-preparation courses with a grade of C or better by the end of spring term prior to transfer.

- Both Single Variable Calculus I (C-ID MATH 210 or MATH 211)
  + Single Variable Calculus II (C-ID MATH 220 or MATH 221)
  or Single Variable Calculus Sequence (C-ID MATH 900S or 910S)
- Multivariable Calculus (C-ID MATH 230)
- Both Ordinary Differential Equations (C-ID MATH 240)
  + Introduction to Linear Algebra (C-ID MATH 250)
  or Differential Equations and Linear Algebra (C-ID MATH 910S)
- All 3 Calculus-Based Physics for Scientists and Engineers: A (C-ID PHYS 205)
  + Calculus-Based Physics for Scientists and Engineers: B (C-ID PHYS 210)
  + Calculus-Based Physics for Scientists and Engineers: C (C-ID PHYS 215)
  or Calculus-Based Physics for Scientists and Engineers: ABC (C-ID PHYS 200S)
- General Chemistry for Science Majors I, with Lab (C-ID CHEM 110)
- General Chemistry for Science Majors Sequence A (C-ID CHEM 120S)
- Programming and Problem Solving in MATLAB (C-ID ENGR 220)
- Introduction to Programming Concepts and Methodologies for Engineers (C-ID ENGR 120)

Students must have a cumulative GPA of 3.0 in required courses.

The following courses are not required for transfer consideration, however the degree cannot be completed in two years without them:
- Statics (C-ID ENGR 130)
- Engineering Graphics (C-ID ENGR 150)
- Circuit Analysis (C-ID ENGR 260) + Circuit Analysis Lab (C-ID ENGR 260L)
- Materials Science and Engineering (C-ID ENGR 140)

Additional courses listed will transfer and be used toward the degree but will not have a meaningful impact on the time to complete the degree. Students should not delay transfer in order to complete these courses.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

================================================================================
MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER
================================================================================

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A</td>
<td>Single-Variable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2D</td>
<td>Multivariable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH 2E</td>
<td>Multivariable Calculus</td>
<td>4</td>
</tr>
<tr>
<td>MATH 180</td>
<td>Calculus 1</td>
<td>5</td>
</tr>
<tr>
<td>MATH 185</td>
<td>Calculus 2</td>
<td>5</td>
</tr>
<tr>
<td>MATH 280</td>
<td>Calculus 3</td>
<td>5</td>
</tr>
</tbody>
</table>
# Articulation Agreement by Major

**Effective during the 18-19 Academic Year**

**Applies to Fall 2019 and Fall 2020 Admissions**

**To:** UC Irvine  
**From:** Coastline Community College

<table>
<thead>
<tr>
<th>UC Irvine Course</th>
<th>Coastline Community College Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 3A Introduction to Linear Algebra</td>
<td>MATH C285 Introduction to Linear Algebra and Differential Equations</td>
</tr>
<tr>
<td>MATH 3D Elementary Differential Equations</td>
<td>MATH C285 Introduction to Linear Algebra and Differential Equations</td>
</tr>
<tr>
<td>PHYSICS 7C Classical Physics</td>
<td>PHYS C185 Calculus Based Physics: Mech</td>
</tr>
<tr>
<td>PHYSICS 7LC Classical Physics Laboratory</td>
<td>(1)</td>
</tr>
<tr>
<td>PHYSICS 7D Classical Physics</td>
<td>PHYS C280 Calculus Based Physics: Electricity and Magnetism</td>
</tr>
<tr>
<td>PHYSICS 7LD Classical Physics Laboratory</td>
<td>(1)</td>
</tr>
<tr>
<td>PHYSICS 7E Classical Physics</td>
<td>PHYS C285 General Physics: Light and Modern Physics</td>
</tr>
<tr>
<td>ENGR 1A General Chemistry for Engineers</td>
<td>CHEM C180 General Chemistry A (4) CHEM C180L General Chemistry Lab A (1)</td>
</tr>
<tr>
<td>CHEM 1LE Accelerated General Chemistry Laboratory</td>
<td>(3)</td>
</tr>
<tr>
<td>OR CHEM 1A General Chemistry</td>
<td>(4)</td>
</tr>
<tr>
<td>OR CHEM 1LE Accelerated General Chemistry Laboratory</td>
<td>(3)</td>
</tr>
<tr>
<td>ENGRMAE 10 Introduction to Engineering Computations</td>
<td>(4)</td>
</tr>
</tbody>
</table>

**MAJOR PREPARATION COURSES NECESSARY TO GRADUATE IN 2 YEARS**

<table>
<thead>
<tr>
<th>UC Irvine Course</th>
<th>Coastline Community College Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGRMAE 30 Statics</td>
<td>Engr as: ENGR 30, ENGRCEE 30</td>
</tr>
<tr>
<td>ENGRMAE 52 Computer-Aided Design</td>
<td>(4) No course articulated</td>
</tr>
<tr>
<td>ENGR 54 Principles of Materials Science and Engineering</td>
<td>(4) No course articulated</td>
</tr>
<tr>
<td>ENGRMAE 60 Electric Circuits</td>
<td>(4) No course articulated</td>
</tr>
<tr>
<td>OR EECS 70A Network Analysis I</td>
<td>(4) No course articulated</td>
</tr>
</tbody>
</table>

**ADDITIONAL MAJOR REQUIREMENTS**
Articulation Agreement by Major  
Effective during the 18-19 Academic Year  
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine  
From: Coastline Community College

<table>
<thead>
<tr>
<th>Course</th>
<th>From College</th>
<th>Units</th>
<th>To College</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHYSICS 52A</td>
<td>Fundamentals of Experimental Physics</td>
<td>(2)</td>
<td>No course articulated</td>
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<tr>
<td>ECON 20A</td>
<td>Basic Economics I</td>
<td>(4)</td>
<td>ECON C170</td>
<td>Principles of Microeconomics</td>
</tr>
<tr>
<td>OR</td>
<td>OR</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ECON 23</td>
<td>Basic Economics for Engineers</td>
<td>(4)</td>
<td>No course articulated</td>
<td></td>
</tr>
<tr>
<td>ENGRMAE 80</td>
<td>Dynamics</td>
<td>(4)</td>
<td>No course articulated</td>
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<td>Same as: ENGR 80, ENGRCEE 80</td>
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<td></td>
<td></td>
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<tr>
<td>ENGRMAE 91</td>
<td>Introduction to Thermodynamics</td>
<td>(4)</td>
<td>No course articulated</td>
<td></td>
</tr>
</tbody>
</table>

**ADDITIONAL MAJOR ELECTIVES**

One additional approved science course  
One course (or lecture/lab combination) from the following:

- ANTH C185  
  Physical Anthropology  
  (3)
- ASTR C100  
  Introduction to Astronomy  
  (3)
- ASTR C100L  
  Astronomy Laboratory  
  (1)
- ASTR C101  
  The Solar System  
  (3)
- ASTR C102  
  Stellar Astronomy  
  (3)
- ASTR C103  
  Galaxies and Cosmology  
  (3)
- BIOL C100  
  Introduction to Biology  
  (3)
- BIOL C100L  
  Introduction to Biology Laboratory  
  (1)
- BIOL C180  
  Cell and Molecular Biology  
  (4)
- BIOL C185  
  Diversity of Organisms  
  (5)
- BIOL C210  
  General Microbiology  
  (5)
- BIOL C220  
  Human Anatomy  
  (4)
- BIOL C221  
  Introduction to Anatomy and Physiology  
  (3)
- BIOL C225  
  Human Physiology  
  (4)
- BIOL C283  
  Genetics  
  (4)
- CHEM C110  
  Introductory Chemistry  
  (5)
- CHEM C130  
  Preparation for General Chemistry  
  (4)
- CHEM C180  
  General Chemistry A  
  (4)
- CHEM C180L  
  General Chemistry Lab A  
  (1)
- CHEM C185  
  General Chemistry B  
  (4)
- CHEM C185L  
  General Chemistry  
  (1)
Articulation Agreement by Major  
Effective during the 18-19 Academic Year  
Applies to Fall 2019 and Fall 2020 Admissions  

<table>
<thead>
<tr>
<th>To: UC Irvine</th>
<th>From: Coastline Community College</th>
</tr>
</thead>
<tbody>
<tr>
<td>---------------</td>
<td>-----------------------------------</td>
</tr>
<tr>
<td></td>
<td>Lab B</td>
</tr>
<tr>
<td>CHEM C220</td>
<td>Organic Chemistry A (3)</td>
</tr>
<tr>
<td>CHEM C220L</td>
<td>Organic Chemistry A (2)</td>
</tr>
<tr>
<td></td>
<td>Lab</td>
</tr>
<tr>
<td>CHEM C225</td>
<td>Organic Chemistry B (3)</td>
</tr>
<tr>
<td>GEOG C180</td>
<td>Physical Geography (3)</td>
</tr>
<tr>
<td>GEOL C105</td>
<td>General Geology (3)</td>
</tr>
<tr>
<td>GEOL C105L</td>
<td>Geology Lab (1)</td>
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<tr>
<td>GEOL C115</td>
<td>California Geology (3)</td>
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<tr>
<td>MRSC C100</td>
<td>Introduction to Marine Science (3)</td>
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<td></td>
<td></td>
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<tr>
<td>MRSC C105</td>
<td>Marine Organisms (4)</td>
</tr>
<tr>
<td>PHYS C110</td>
<td>Conceptual Physics (3)</td>
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<td>PHYS C110L</td>
<td>Conceptual Physics (1)</td>
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<td></td>
<td>Lab</td>
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<td>PHYS C120</td>
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<td>Physics: Elec/Mag</td>
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<tr>
<td>PHYS C185</td>
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</tr>
<tr>
<td></td>
<td>Physics: Mech</td>
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<tr>
<td>PHYS C280</td>
<td>Calculus Based (4)</td>
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<tr>
<td></td>
<td>Physics: Elec/Mag</td>
</tr>
<tr>
<td>PHYS C285</td>
<td>Calculus Based (4)</td>
</tr>
<tr>
<td></td>
<td>Physics: Modern</td>
</tr>
</tbody>
</table>

ENGR 7A: Introduction to Engineering I (2)  
AND  
ENGR 7B: Introduction to Engineering II (2)  

END OF MECHANICAL ENGINEERING
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine | From: Coastline Community College

================================================================================

Microbiology and Immunology, B.S.

The major in Microbiology and Immunology is open only to upper-division Biological Sciences majors who meet specified course and grade requirements as listed at [www.changeofmajor.uci.edu](http://www.changeofmajor.uci.edu). The requirements can only be completed at UC Irvine after transfer.

Transfer students interested in this major should apply as Biological Sciences majors. To enter the Biological Sciences major, junior-level applicants with the highest grades overall who satisfactorily complete course prerequisites will be given preference for admission.

All applicants must complete the following with a grade of C or better in each required course:
- one year of biology courses equivalent to UCI's BIO SCI 93 & BIO SCI 94,
- one year of general chemistry with laboratory, and
- one year of organic chemistry with laboratory

All applicants must have a cumulative GPA of 3.0 or higher.

Transfer students are advised to complete as many articulated lower-division degree requirements as possible prior to transfer. For information, contact the School of Biological Sciences at (949) 824-5318 or go to [http://www.bio.uci.edu/students/undergraduates/](http://www.bio.uci.edu/students/undergraduates/)

**NOTE:** Once enrolled at UCI, School of Biological Sciences majors may only take UCI courses to satisfy major requirements.

**NOTE:** In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to [http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap](http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap)

For information about Transfer Admission Guarantee for this major, go to [http://www.admissions.uci.edu/apply/transfer/guarantee.php](http://www.admissions.uci.edu/apply/transfer/guarantee.php)

### MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO SCI 93</td>
<td>From DNA to Organisms</td>
<td>4</td>
</tr>
<tr>
<td>BIO SCI 94</td>
<td>From Organisms to Ecosystems</td>
<td>4</td>
</tr>
<tr>
<td>BIOL C180</td>
<td>Cell and Molecular Biology</td>
<td>4</td>
</tr>
<tr>
<td>BIOL C185</td>
<td>Diversity of Organisms</td>
<td>5</td>
</tr>
</tbody>
</table>

**Important:** Articulation of general chemistry is based on the completion of the entire year. Students wishing information on course-to-course equivalencies (semester to quarter) should contact the Physical Sciences Student Affairs Office at: pssazot@uci.edu.

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 1A</td>
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<tr>
<td>CHEM C180</td>
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Articulation Agreement by Major
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<table>
<thead>
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<table>
<thead>
<tr>
<th>CHEM 1B 4</th>
<th>General Chemistry</th>
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</thead>
<tbody>
<tr>
<td>CHEM 1C 4</td>
<td>General Chemistry</td>
</tr>
<tr>
<td>CHEM 1LC 2</td>
<td>General Chemistry</td>
</tr>
<tr>
<td>CHEM 1LD 2</td>
<td>General Chemistry</td>
</tr>
<tr>
<td>CHEM 51A 4</td>
<td>Organic Chemistry</td>
</tr>
<tr>
<td>CHEM 51LB 2</td>
<td>Organic Chemistry</td>
</tr>
<tr>
<td>CHEM 51B 4</td>
<td>Organic Chemistry</td>
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<tr>
<td>CHEM 51C 4</td>
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</tr>
<tr>
<td>CHEM 51LC 2</td>
<td>Organic Chemistry</td>
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**ADDITIONAL APPROVED COURSES FOR THE MAJOR**

<table>
<thead>
<tr>
<th>BIO SCI 97 4</th>
<th>Genetics</th>
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<tbody>
<tr>
<td>BIO SCI 98 4</td>
<td>Biochemistry</td>
</tr>
<tr>
<td>BIO SCI 99 4</td>
<td>Molecular Biology</td>
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</tbody>
</table>

Students have two options for completing the Mathematics requirement before enrolling at UCI:
1. Two semesters of Calculus; or
2. One semester of Calculus and one semester of Statistics
Option 2 is recommended for students who would like to attend a health professional school.

<table>
<thead>
<tr>
<th>MATH 2A 4</th>
<th>Single-Variable Calculus</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2B 4</td>
<td>Single-Variable Calculus</td>
</tr>
<tr>
<td>STATS 7 4</td>
<td>Basic Statistics</td>
</tr>
<tr>
<td>STATS 8 4</td>
<td>Introduction to Biological Statistics</td>
</tr>
<tr>
<td>MATH 2D 4</td>
<td>Multivariable Calculus</td>
</tr>
<tr>
<td>MATH 3A 4</td>
<td>Introduction to Linear Algebra</td>
</tr>
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</table>

<table>
<thead>
<tr>
<th>PHYSICS 3A 4</th>
<th>Basic Physics</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHYSICS 3B 4</td>
<td>Basic Physics</td>
</tr>
<tr>
<td>PHYSICS 3LB 1.5</td>
<td>Basic Physics</td>
</tr>
<tr>
<td>PHYSICS 3C 4</td>
<td>Basic Physics</td>
</tr>
<tr>
<td>PHYSICS 3LC 1.5</td>
<td>Basic Physics</td>
</tr>
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OR

OR
Articulation Agreement by Major  
Effective during the 18-19 Academic Year  
Applies to Fall 2019 and Fall 2020 Admissions  

To: UC Irvine  
From: Coastline Community College  

<table>
<thead>
<tr>
<th>Course</th>
<th>Description</th>
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<tr>
<td>PHYSICS 7C</td>
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<td>PHYSICS 7LC</td>
<td>Classical Physics Laboratory</td>
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<td>PHYSICS 7D</td>
<td>Classical Physics</td>
<td>4</td>
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<tr>
<td>PHYSICS 7LD</td>
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<tr>
<td>PHYSICS 7E</td>
<td>Classical Physics</td>
<td>4</td>
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</tbody>
</table>

END OF MICROBIOLOGY AND IMMUNOLOGY
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions
To: UC Irvine | From: Coastline Community College
====================================================================

Music Theatre, B.F.A.

New students are not admitted directly into the Music Theatre, B.F.A. program. Students interested in the Music Theatre, B.F.A. must enter UCI as a declared Drama major first. Admission to the Music Theatre, B.F.A. requires an audition; transfer students may audition as early as their second quarter in residence at UCI.

This major does not require completion of prerequisites for admission as a transfer student.

Note: If not completed prior to transfer, Drama 10, and 1 course chosen from 50A, 50B, 50C, 50D, 50E, 50F must be completed the first year in residence at UCI. It is recommended that Drama 40A, 40B, 40C be completed as soon as possible after transfer to UCI.

Note: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
<th>Articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>DRAMA 10</td>
<td>Introduction to Production Theory</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>DRAMA 15</td>
<td>Performance Now</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>DRAMA 20A</td>
<td>Culture in Performance</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>DRAMA 20B</td>
<td>Culture in Performance</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>DRAMA 20C</td>
<td>Culture in Performance</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>DRAMA 30A</td>
<td>Acting</td>
<td>4</td>
<td>THEA C106 Acting Fundamentals 3</td>
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<tr>
<td>DRAMA 30B</td>
<td>Acting</td>
<td>4</td>
<td>THEA C107 Acting 2 3</td>
</tr>
<tr>
<td>DRAMA 30C</td>
<td>Acting</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>DRAMA 40A</td>
<td>Development of Drama</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>DRAMA 40B</td>
<td>Development of Drama</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>DRAMA 40C</td>
<td>Development of Drama</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>DRAMA 50A</td>
<td>Introduction to Costume Design</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>DRAMA 50B</td>
<td>Introduction to Scenic Design</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>DRAMA 50C</td>
<td>Introduction to Lighting Design</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>DRAMA 50D</td>
<td>Introduction to Sound Design</td>
<td>4</td>
<td>No course articulated</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major  
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<table>
<thead>
<tr>
<th>Design</th>
</tr>
</thead>
<tbody>
<tr>
<td>DRAMA 50E  Introduction to Stage (4)</td>
</tr>
<tr>
<td>Management</td>
</tr>
<tr>
<td>DRAMA 50F  History &amp; Theories of Scenography (4)</td>
</tr>
</tbody>
</table>

--------------------------------------------------------------------------------

Two courses in Ballet Dance | No course articulated
-------------------------------
One course in Jazz Dance | No course articulated
-------------------------------
One course in Tap Dance | DANC C125 Tap Dance (1)

--------------------------------------------------------------------------------

END OF MUSIC THEATRE
Articulation Agreement by Major
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Applies to Fall 2019 and Fall 2020 Admissions
To: UC Irvine | From: Coastline Community College

================================================================================
====Music, B.A./B.Mus.====
The Department of Music offers two degrees: The Bachelor of Arts in Music (B.A.) and the Bachelor of Music (B.Mus.). The B.A. in Music program enables students to study music theory, music history, composition and performance; the B.Mus. program allows students to specialize in piano performance, vocal performance, instrumental performance (flute, oboe, clarinet, bassoon, horn, trumpet, trombone, tuba, percussion, violin, viola, violoncello, and double bass), jazz studies (piano, saxophone, trombone, trumpet, bass, and percussion), and guitar and lute performance.

All Music applicants, regardless of degree objective, must apply to the B.A. degree program and audition in late January/early February with an instrument or voice, prior to the fall quarter when entrance is anticipated; admission to the B.Mus. degree program is by a second audition later after matriculation.

Transfer applicants who perform at a sufficiently high level in the entrance audition, have the requisite background in music theory and musicianship, and wish to earn the B.Mus. rather than B.A. degree, will be offered the opportunity to change their degree objective from B.A. to B.Mus. upon matriculation at the University. Please visit the Music Department website: http://music.arts.uci.edu for more information.

It is recommended that transfer students enter the major with college-level private instrumental or voice instruction; two years of music theory; the history of western music; ear-training; sight-singing; sight-reading; and piano. Transfer students must take placement tests in musicianship, music theory, and music history in order to receive credit toward fulfilling degree requirements.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

MUSIC (B.A./B.Mus.) CORE REQUIREMENTS:

<table>
<thead>
<tr>
<th>Course</th>
<th>Description</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>MUSIC 15A &amp; MUSIC 15B &amp; MUSIC 15C</td>
<td>Musicianship I/II/III</td>
<td>6</td>
</tr>
<tr>
<td>MUSIC 16A &amp; MUSIC 16B &amp; MUSIC 16C</td>
<td>Music Theory</td>
<td>12</td>
</tr>
<tr>
<td>MUSIC 40B</td>
<td></td>
<td>History of European</td>
</tr>
</tbody>
</table>
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================================================================================
Music: From the Renaissance through the Baroque
MUSIC 40C History of European (4) Music: Hasse to Mahler

--------------------------------------------------------------------------------
MUSIC 40D Twentieth-Century Music (4) No course articulated

--------------------------------------------------------------------------------
MUSIC 51 Music Technology and Computers (4) No course articulated

================================================================================
Two years of vocal or instrumental instruction (At least one year must be in residence at UCI)

================================================================================
Two years of ensemble or repertory (At least one year must be in residence at UCI)

Music B.A. Students

One course from: One course from:
MUSIC 4 Introduction to Opera (4) | No course articulated
MUSIC 8 The Beatles and the Sixties (4) | No course articulated
MUSIC 9 Rock: The Early Years (4) | No course articulated
MUSIC 14A & European and American Music: 1700-Twentieth Century (4) | No course articulated
MUSIC 14B & European and American Music: 1700-Twentieth Century (4) |
MUSIC 14C European and American Music: 1700-Twentieth Century (4) |
MUSIC 41 Major Composer (4) | No course articulated
MUSIC 42 Music and Gender (4) | No course articulated
MUSIC 44 Classical Music in Society (4) | No course articulated
MUSIC 45 History of Film Music (4) | No course articulated
MUSIC 78 History of Jazz (4) | MUS C143 History of Jazz (3)
MUSIC 82A Pish Radif: Introduction to Classical Persian (4) | No course articulated to Classical Persian | Music |
MUSIC 82B Pish Radif: Introduction to Classical Persian (4) | No course articulated to Classical Persian | Music |
MUSIC 82C Pish Radif: Introduction to Classical Persian (4) | No course articulated to Classical Persian | Music |

Music B.Mus. Students

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<table>
<thead>
<tr>
<th>One course from:</th>
<th>One course from:</th>
</tr>
</thead>
<tbody>
<tr>
<td>MUSIC 41</td>
<td>Major Composer</td>
</tr>
<tr>
<td></td>
<td>(4)</td>
</tr>
<tr>
<td>MUSIC 42</td>
<td>Music and Gender</td>
</tr>
<tr>
<td></td>
<td>(4)</td>
</tr>
<tr>
<td>MUSIC 44</td>
<td>Classical Music in Society</td>
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<td>(4)</td>
</tr>
<tr>
<td>MUSIC 45</td>
<td>History of Film Music</td>
</tr>
<tr>
<td></td>
<td>(4)</td>
</tr>
<tr>
<td>MUSIC 78</td>
<td>History of Jazz</td>
</tr>
<tr>
<td></td>
<td>(4)</td>
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</tbody>
</table>

END OF MUSIC
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================================================================================

====Neurobiology, B.S.====

The major in Neurobiology is open only to upper-division Biological Sciences majors who meet specified course and grade requirements as listed at www.changeofmajor.uci.edu. The requirements can only be completed at UC Irvine after transfer.

Transfer students interested in this major should apply as Biological Sciences majors. To enter the Biological Sciences major, junior-level applicants with the highest grades overall who satisfactorily complete course prerequisites will be given preference for admission.

All applicants must complete the following with a grade of C or better in each required course:
- one year of biology courses equivalent to UCI's BIO SCI 93 & BIO SCI 94,
- one year of general chemistry with laboratory, and
- one year of organic chemistry with laboratory

All applicants must have a cumulative GPA of 3.0 or higher.

Transfer students are advised to complete as many articulated lower-division degree requirements as possible prior to transfer. For information, contact the School of Biological Sciences at (949) 824-5318 or go to http://www.bio.uci.edu/students/undergraduates/

NOTE: Once enrolled at UCI, School of Biological Sciences majors may only take UCI courses to satisfy major requirements.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

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================================================================================

**MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER**

| BIO SCI 93 From DNA to Organisms (4) | BIOL C180 Cell and Molecular Biology (4) |
| BIO SCI 94 From Organisms to Ecosystems (4) | BIOL C185 Diversity of Organisms (5) |

Important: Articulation of general chemistry is based on the completion of the entire year. Students wishing information on course-to-course equivalencies (semester to quarter) should contact the Physical Sciences Student Affairs Office at: pssazot@uci.edu.

CHEM 1A & General Chemistry (4) | CHEM C180 General Chemistry A (4)
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<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Units</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 1B</td>
<td>General Chemistry</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>CHEM 1C</td>
<td>General Chemistry</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>CHEM 1LC</td>
<td>General Chemistry Laboratory</td>
<td>2</td>
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</tr>
<tr>
<td>CHEM 1LD</td>
<td>General Chemistry Laboratory</td>
<td>2</td>
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<tr>
<td>CHEM 51A</td>
<td>Organic Chemistry</td>
<td>4</td>
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<tr>
<td>CHEM 51LB</td>
<td>Organic Chemistry Laboratory</td>
<td>2</td>
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<tr>
<td>CHEM 51B</td>
<td>Organic Chemistry</td>
<td>4</td>
<td></td>
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<td>CHEM 51C</td>
<td>Organic Chemistry</td>
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</tr>
<tr>
<td>CHEM 51LC</td>
<td>Organic Chemistry Laboratory</td>
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**ADDITIONAL APPROVED COURSES FOR THE MAJOR**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Units</th>
<th>Notes</th>
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</thead>
<tbody>
<tr>
<td>BIO SCI 97</td>
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</tr>
<tr>
<td>BIO SCI 98</td>
<td>Biochemistry</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>BIO SCI 99</td>
<td>Molecular Biology</td>
<td>4</td>
<td></td>
</tr>
</tbody>
</table>

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2. One semester of Calculus and one semester of Statistics
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<th>Units</th>
<th>Notes</th>
</tr>
</thead>
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<td>MATH 2A</td>
<td>Single-Variable Calculus</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus</td>
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</tr>
<tr>
<td>STATS 7</td>
<td>Basic Statistics</td>
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</tr>
<tr>
<td>STATS 8</td>
<td>Introduction to Biological</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>MATH 2D</td>
<td>Multivariable Calculus</td>
<td>4</td>
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</tr>
<tr>
<td>MATH 3A</td>
<td>Introduction to Linear</td>
<td>4</td>
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</tr>
<tr>
<td>PHYSICS 3A</td>
<td>Basic Physics</td>
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</tr>
<tr>
<td>PHYSICS 3B</td>
<td>Basic Physics</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>PHYSICS 3LB</td>
<td>Basic Physics Laboratory</td>
<td>1.5</td>
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</tr>
<tr>
<td>PHYSICS 3C</td>
<td>Basic Physics</td>
<td>4</td>
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</tr>
<tr>
<td>PHYSICS 3LC</td>
<td>Basic Physics Laboratory</td>
<td>1.5</td>
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</tbody>
</table>

OR

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</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
<th>Equivalent Course Code</th>
<th>Equivalent Title</th>
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<tbody>
<tr>
<td>PHYSICS 7C</td>
<td>Classical Physics</td>
<td>4</td>
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<tr>
<td></td>
<td>Laboratory</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHYSICS 7D</td>
<td>Classical Physics</td>
<td>4</td>
<td>PHYS C280</td>
<td>Calculus Based</td>
</tr>
<tr>
<td>PHYSICS 7LD</td>
<td>Classical Physics</td>
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<td>Physics: Electricity</td>
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<tr>
<td></td>
<td>Laboratory</td>
<td></td>
<td></td>
<td>and Magnetism</td>
</tr>
<tr>
<td>PHYSICS 7E</td>
<td>Classical Physics</td>
<td>4</td>
<td>PHYS C285</td>
<td>General Physics:</td>
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<tr>
<td></td>
<td></td>
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<td></td>
<td>Light and Modern</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Physics</td>
</tr>
</tbody>
</table>

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END OF NEUROBIOLOGY
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NOTE: The following degree requirements are effective for transfer students entering the major fall 2016. Admission to the major is limited and selective. Junior-level applicants with the highest grades overall who satisfactorily complete course prerequisites will be given preference for admission to the Nursing Science major.

All applicants must complete the following with grades of B or better:
- one year of general chemistry equivalent to UCI's CHEM 1A-B-C,
- one quarter/semester of organic chemistry equivalent to UCI's CHEM 51A,
- one quarter/semester of genetics equivalent to UCI's BIO SCI 97,
- one quarter/semester of biochemistry equivalent to UCI's BIO SCI 98,
- one quarter/semester of human physiology with laboratory equivalent to UCI's BIO SCI E109 and BIO SCI E112L,
- one quarter/semester of microbiology with laboratory equivalent to UCI's BIO SCI M122 and BIO SCI M118L,
- one quarter/semester of human anatomy with laboratory equivalent to UCI's BIO SCI D170,
- one quarter/semester of philosophy equivalent to UCI's PHILOS 4 or PHILOS 5,
- one quarter/semester of psychology equivalent to UCI's PSYCH 7A or PSYCH 9A or PSYCH 9B or PSYCH 9C or PSYCH 78A or PSY BEH 9 or PSY BEH 11A or PSY BEH 11B or PSY BEH 1IC,
- one quarter/semester of public health equivalent to UCI's PUBHLTH 1,
- one quarter/semester of sociology equivalent to UCI's ANTHRO 2A or ANTHRO 2D or ANTHRO 41A or SOC SCI 1A or SOCIOL 1 or SOCIOL 2 or SOCIOL 3 or SOCIOL 31 or SOCIOL 44 or SOCIOL 62, and
- one quarter/semester of statistics equivalent to UCI's PSYCH 10A or SOC SCI 10A or SOCIOL 10A or STATS 7 or STATS 8

Applicants must have a cumulative GPA of 3.0 or higher to be considered.

================================================================================

NOTE: In fulfillment of the requirements below, a single course may be used only once.

================================================================================

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

================================================================================

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

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Important: Articulation of general chemistry is based on the completion of the entire year. Students wishing information on course-to-course equivalencies (semester to quarter) should contact the Physical Sciences Student Affairs Office at: pssazot@uci.edu.

CHEM 1A & General Chemistry (4) | CHEM C180 & General Chemistry A (4)
CHEM 1B & General Chemistry (4) | CHEM C185 & General Chemistry B (4)
CHEM 1C General Chemistry (4) |
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<table>
<thead>
<tr>
<th>Course</th>
<th>Description</th>
<th>UC Irvine Course Code</th>
<th>Co-Course</th>
<th>Credit</th>
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<tbody>
<tr>
<td>CHEM 51A</td>
<td>Organic Chemistry</td>
<td>CHEM C220 &amp; CHEM C220L</td>
<td>CHEM C220 &amp; CHEM C220L</td>
<td>(4) &amp; (3)</td>
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<tr>
<td>CHEM C220L</td>
<td>Organic Chemistry A</td>
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<td>Lab</td>
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<tr>
<td>BIO SCI 97</td>
<td>Genetics</td>
<td>BIOL C283</td>
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<td>BIO SCI 98</td>
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<td>BIOL C281</td>
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<td>BIOL C220</td>
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<td>PHILOS 4</td>
<td>Introduction to Ethics</td>
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<td>PHILOS 5</td>
<td>Contemporary Moral Problems</td>
<td>PHILO C120</td>
<td>PHILO C120</td>
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<td>PSYCH 7A &amp; PSYCH 9A</td>
<td>Introduction to Psychology</td>
<td>PSYC C100 &amp; PSYC C250</td>
<td>PSYC C250 &amp; PSYC C255</td>
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<tr>
<td>PSYCH 78A &amp; PSYCH 7A</td>
<td>Introduction to Social Psychology</td>
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<td>PSYC C100 &amp; PSYC C100</td>
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<tr>
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<tr>
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<table>
<thead>
<tr>
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<tr>
<td>PSY BEH 11C  Psychology (4)</td>
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<tr>
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<td>ANTHRO 2A  Introduction to Sociocultural Anthropology (4)</td>
<td>ANTH C100  Cultural Anthropology (3)</td>
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<td>ANTHRO 2D  Introduction to Language and Culture (4)</td>
<td>SOC C100  Introduction to Sociology (3)</td>
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<td>Same as: LINGUIS 68</td>
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<td>ANTHRO 41A  Global Cultures and Society (4)</td>
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<td>SOC SCI 1A  Principles in the Social Sciences (4)</td>
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<tr>
<td>SOCIOL 1  Introduction to Sociology (4)</td>
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<tr>
<td>SOCIOL 2  Global and International Sociology (4)</td>
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<td>SOCIOL 3  Introduction to Social Problems (4)</td>
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<td>SOCIOL 31  Introduction to Social Psychology (4)</td>
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<tr>
<td>Same as: PSYCH 78A</td>
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<tr>
<td>SOCIOL 44  Population (4)</td>
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<tr>
<td>SOCIOL 62  Marriage and Families (4)</td>
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</table>

| One course from: | One course from: |
| PSYCH 10A  Probability and Statistics in Psychology I (4) | MATH C160  Introduction to Statistics (4) |
| SOC SCI 10A  Probability and Statistics in the Social Sciences I (4) |
| SOCIOL 10A  Probability and Statistics (4) |
| Same as: ANTHRO 10A |
| STATS 7  Basic Statistics (4) |
| STATS 8  Introduction to Biological Statistics (4) |

END OF NURSING SCIENCE
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=================================================================================

====Pharmaceutical Sciences, B.S.====

The major in Pharmaceutical Sciences is open to all students who meet the specified course and grade requirements.

Transfer students interested in this major should apply as Pharmaceutical Sciences majors.

To enter the Pharmaceutical Sciences major, all applicants must complete the following requirements with a grade of "B" or better:
- one year of general chemistry with laboratory equivalent to UC Irvine’s Chemistry 1A-1C and 1LC-1LD, AND
- one year of biology courses equivalent to UC Irvine's Biological Sciences 93 and 94 with a grade of "B" or better in each course,
- have a cumulative GPA of 3.0 (3.4 for TAG)

Recommended:
To complete the BS degree requirements in 2 years, transfer students will also need to complete one year of general chemistry with laboratory equivalent to UC Irvine's Chemistry 1A-1C and 1LC-1LD AND one year of organic chemistry with laboratory equivalent to UC Irvine’s Chemistry 51A-51C and 51LB-51LC.
Transfer students must also complete 1-2 years of biology courses equivalent to UC Irvine’s Biological Sciences 93, 94, 97, 98, and 99 with a grade of "B" or better in each course; and have a cumulative GPA of 3.0 or higher.

Transfer students are advised to complete as many lower-division articulated degree requirements as possible prior to transfer. For information, contact Pharmaceutical Sciences Student Affairs at (949) 824-1991, www.pharmsci.uci.edu.

NOTE: Once enrolled at UCI, Pharmaceutical Sciences majors may take only UCI courses to satisfy major requirements.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

Warning: Articulation of general chemistry is based on the completion of the entire year. Students wishing information on course-to-course equivalencies (semester to quarter) should contact Pharmaceutical Sciences Student Affairs at (949) 824-1991, www.pharmsci.uci.edu.

CHEM 1A & General Chemistry (4) | CHEM C180 & General Chemistry A (4)
CHEM 1B & General Chemistry (4) | CHEM C180L & General Chemistry (1)
CHEM 1C & General Chemistry (4) | Lab A
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--------------------------------------------------------------------------------
CHEM 1LC General Chemistry (2) | CHEM C185 General Chemistry B (4)
CHEM 1LD General Chemistry (2) | CHEM C185L General Chemistry (1)

BIO SCI 93 From DNA to Organisms (4) | BIOL C180 Cell and Molecular Biology (4)
BIO SCI 94 From Organisms to Ecosystems (4) | BIOL C185 Diversity of Organisms (5)

ADDITIONAL APPROVED COURSES FOR THE MAJOR

BIO SCI 97 Genetics (4) | BIOL C283 Genetics (4)
BIO SCI 98 Biochemistry (4) | BIOL C281 Biochemistry (4)
BIO SCI 99 Molecular Biology (4) | No course articulated
BIO SCI 100 Scientific Writing (3) | No course articulated

CHEM 51A Organic Chemistry (4) | CHEM C220 Organic Chemistry A (3)
CHEM 51LB Organic Chemistry Laboratory (2) | CHEM C220L Organic Chemistry A (2)

CHEM 51B Organic Chemistry (4) | CHEM C220 Organic Chemistry A (3)
CHEM 51C Organic Chemistry (4) | CHEM C220L Organic Chemistry A (2)
CHEM 51LC Organic Chemistry Laboratory (2) | CHEM C225 Organic Chemistry B (3)

To complete the Mathematics requirement before enrolling at UCI, students must complete two semesters of Calculus and one additional approved course in Mathematics.

MATH 2A Single-Variable Calculus (4) | MATH C180 Calculus 1 (5)
MATH 2B Single-Variable Calculus (4) | MATH C185 Calculus 2 (5)

and one of the following:

STATS 7 Basic Statistics (4) | MATH C160 Introduction to Statistics (4)
STATS 8 Introduction to Biological Statistics (4) | MATH C280 Calculus 3 (5)

MATH 2D Multivariable Calculus (4)
MATH 3A Introduction to Linear Algebra (4)

PHYSICS 3A Basic Physics (4) | No course articulated
PHYSICS 3B Basic Physics (4)
PHYSICS 3LB Basic Physics (1.5) Laboratory
PHYSICS 3C Basic Physics (4)
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<table>
<thead>
<tr>
<th>PHYSICS 3LC</th>
<th>Basic Physics</th>
<th>(1.5)</th>
<th>Laboratory</th>
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<tbody>
<tr>
<td>OR</td>
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<tr>
<td>PHYSICS 7C</td>
<td>Classical Physics</td>
<td>(4)</td>
<td>PHYS C185</td>
</tr>
<tr>
<td>PHYSICS 7LC</td>
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<td>Physics: Mech</td>
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<td></td>
<td></td>
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<tr>
<td>OR</td>
<td></td>
<td></td>
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<tr>
<td>PHYSICS 7D</td>
<td>Classical Physics</td>
<td>(4)</td>
<td>PHYS C280</td>
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<td>PHYSICS 7LD</td>
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<td>Physics: Electricity</td>
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<td>and Magnetism</td>
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<td>PHYSICS 7E</td>
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END OF PHARMACEUTICAL SCIENCES
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================================================================================

Philipson, B.A.

This major does not require completion of prerequisites for admission as a transfer student.

**NOTE:** In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to [http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap](http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap)

For information about Transfer Admission Guarantee for this major, go to [http://www.admissions.uci.edu/apply/transfer/guarantee.php](http://www.admissions.uci.edu/apply/transfer/guarantee.php)

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### Philosophy, B.A.

One course from:

| PHILOS 1 | Introduction to Philosophy (4) |
| PHILOS 2 | Puzzles and Paradoxes (4) |
| PHILOS 4 | Introduction to Ethics (4) |
| PHILOS 5 | Contemporary Moral Problems (4) |

One course from:

| PHIL C100 | Introduction to Philosophy (3) |
| PHIL C120 | From Ethics to Making Moral Choices (3) |

--

Two courses from:

| PHILOS 30 | Introduction to Symbolic Logic (4) |
| PHILOS 10 | History of Ancient Philosophy (4) |
| PHILOS 11 | History of Medieval Philosophy (4) |
| PHILOS 12 | History of Modern Philosophy (4) |
| PHILOS 13 | History of Contemporary Philosophy (4) |

Two courses from:

| ARAB C285 | Intermediate Arabic 2 (4) |
| CHIN C285 | Intermediate Chinese 2 (4) |
| FREN C285 | Intermediate French 2 (4) |
| SPAN C285 | Intermediate Spanish 2 (4) |
| VIET C285 | Intermediate Vietnamese 2 (4) |

Course work equivalent to UCI's sixth quarter of study in a single language other than English (at the college level): OR

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At least one course from each area for a... At least one course from each area...
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total of four semester or six quarter courses:  
(Writing, Literature, History, and Philosophy) for a total of four semester courses:

<table>
<thead>
<tr>
<th>LOWER-DIVISION WRITING</th>
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<tbody>
<tr>
<td>ENGL C100 Freshman Composition (3)</td>
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<tr>
<td>ENGL C102 Critical Reasoning, Reading and Writing (3)</td>
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<table>
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<tr>
<td>ENGL C140 Introduction to Literature (3)</td>
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<tr>
<td>ENGL C150 American Literature to the Civil War (3)</td>
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<tr>
<td>ENGL C155 American Literature 1865 to Present (3)</td>
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<td>ENGL C270 British Literature to 1800 (3)</td>
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<td>ENGL C275 British Literature since 1800 (3)</td>
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<td>ENGL C296 Gothic Victorian Literature (3)</td>
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<td>ENGL C297 Contemporary Gothic Literature (3)</td>
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<td>HIST C115 Latin American History and Culture (3)</td>
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<td>HIST C161 World History 1 (3)</td>
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<tr>
<td>HIST C162 World History 2 (3)</td>
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<td>HIST C170 United States History to 1876 (3)</td>
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<td>HIST C175 United States History since 1876 (3)</td>
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<td>HIST C180 Western Civilization 1 (3)</td>
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<tr>
<td>HIST C185 Western Civilization 2 (3)</td>
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<tr>
<td>PHIL C100 Introduction to Philosophy (3)</td>
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<tr>
<td>PHIL C120 From Ethics to Making Moral Choices (3)</td>
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</table>

| HUMAN 1A & Humanities Core Lecture (4) |
| HUMAN 1B & Humanities Core Lecture (4) |
| HUMAN 1C & Humanities Core Lecture (4) |
| HUMAN 1AS & Humanities Core Writing (4) |
| HUMAN 1BS & Humanities Core Writing (4) |
| HUMAN 1CS & Humanities Core Writing (4) |

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No course articulated
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END OF PHILOSOPHY
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====Physics, B.S.====
Preference will be given to junior-level applicants with the highest grades overall who have satisfactorily completed the following required courses:
- one year of approved calculus, and
- one year of calculus-based physics with laboratory for engineering and physics majors

Transfer students must have a cumulative GPA of 3.0 or higher.

Concentrations are offered in:
- Computational Physics,
- Philosophy of Physics, and
- Physics Education with optional Secondary Teaching Certification

A Specialization in Astrophysics is also offered.

Information is available at (949) 824-6507, ps.uci.edu.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

| MATH 2A & Single-Variable Calculus (4) | MATH C180 & Calculus 1 (5) |
| MATH 2B Single-Variable Calculus (4) | MATH C185 Calculus 2 (5) |

Completion of two semesters of Physics fulfills the admissions requirement for the major, but completion of the entire sequence before transfer is highly preferred.

| PHYSICS 7C & Classical Physics (4) | PHYSICS 7LC Classical Physics Laboratory (1) | PHYSICS C185 Calculus Based Physics: Mech (3) |
| PHYSICS 7D & Classical Physics (4) | PHYSICS 7LD Classical Physics Laboratory (1) | PHYSICS C280 Calculus Based Physics: Electricity and Magnetism (4) |
| PHYSICS 7E Classical Physics (4) | PHYSICS C285 General Physics: Light and Modern Physics (4) |

ADDITIONAL APPROVED COURSES FOR THE MAJOR

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<td>PHYSICS 52B</td>
<td>Fundamentals of Experimental Physics</td>
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<td>Fundamentals of Experimental Physics</td>
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<td>PHYSICS 53</td>
<td>Introduction to C and Numerical Analysis</td>
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<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EECS 10</td>
<td>Computational Methods in Electrical and Computer Engineering</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>EECS 12</td>
<td>Introduction to Programming</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>ENGRMAE 10</td>
<td>Introduction to Engineering Computations</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>I&amp;C SCI 31</td>
<td>Introduction to Programming</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td></td>
<td>Same as: CSE 41</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PHYSICS 60</td>
<td>Thermal Physics</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>PHYSICS 61A</td>
<td>Modern Physics</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>PHYSICS 61B</td>
<td>Modern Physics</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>MATH 2D</td>
<td>Multivariable Calculus</td>
<td>4</td>
<td>MATH C280 Calculus 3 (5)</td>
</tr>
<tr>
<td>MATH 2E</td>
<td>Multivariable Calculus</td>
<td>4</td>
<td>MATH C280 Calculus 3 (5)</td>
</tr>
<tr>
<td>MATH 3A</td>
<td>Introduction to Linear Algebra</td>
<td>4</td>
<td>MATH C285 Introduction to Linear Algebra and Differential Equations (5)</td>
</tr>
<tr>
<td>MATH 3D</td>
<td>Elementary Differential Equations</td>
<td>4</td>
<td>MATH C285 Introduction to Linear Algebra and Differential Equations (5)</td>
</tr>
<tr>
<td>PHYSICS 50</td>
<td>Mathematical Methods for Physical Science</td>
<td>4</td>
<td>No course articulated</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major
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================================================================================
--------------------------------------------------------------------------------
END OF PHYSICS
--------------------------------------------------------------------------------
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine  | From: Coastline Community College
=================================================================================

====Political Science, B.A.====

This major does not require completion of prerequisites for admission as a transfer student.

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**NOTE:** In fulfillment of the requirements below, a single course may be used only once.

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For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to
http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to
http://www.admissions.uci.edu/apply/transfer/guarantee.php

---

**Five Lower Division Courses in Political Science:**

---

**Four courses must be chosen from the following:**

<table>
<thead>
<tr>
<th>POL SCI</th>
<th>Course Title</th>
<th>Units</th>
<th>Articulated Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>11A</td>
<td>Introduction to Political Science: Political Analysis</td>
<td>(4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>11B</td>
<td>Introduction to Political Science: Macropolitics</td>
<td>(4)</td>
<td></td>
</tr>
<tr>
<td>11C</td>
<td>Introduction to Political Science: Micropolitics</td>
<td>(4)</td>
<td></td>
</tr>
<tr>
<td>21A</td>
<td>Introduction to American Government</td>
<td>(4)</td>
<td>PSCI C180 American Government (3)</td>
</tr>
<tr>
<td>31A</td>
<td>Introduction to Political Theory</td>
<td>(4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>41A</td>
<td>Introduction to International Relations</td>
<td>(4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>Same as: INTL ST 14</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>51A</td>
<td>Introduction to Politics Around the World</td>
<td>(4)</td>
<td>PSCI C185 Comparative Politics (3)</td>
</tr>
<tr>
<td>61A</td>
<td>Introduction to Race and Ethnicity in Political Science</td>
<td>(4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>Same as: CHC/LAT 64</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>71A</td>
<td>Introduction to Law</td>
<td>(4)</td>
<td>No course articulated</td>
</tr>
</tbody>
</table>

---

One additional course in Political Science not used above:

<table>
<thead>
<tr>
<th>Course Title</th>
<th>Units</th>
<th>Articulated Course</th>
</tr>
</thead>
<tbody>
<tr>
<td>PSCI C180 American Government (3)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PSCI C101 Survey of Current Issues (3)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Articulation Agreement by Major  
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| PSCI C185 | Comparative Politics (3) |
| PSCI C140 | Politics of the Middle East (3) |

AND

One additional course in Political Science or other Social Science discipline:

| ANTH C100 | Cultural Anthropology (3) |
| ANTH C120 | Introduction to Archaeology (3) |
| ECON C110 | Contemporary Economic Issues and Problems (3) |
| ECON C175 | Principles of Microeconomics (3) |
| ECON C170 | Principles of Macroeconomics (3) |
| GEOG C100 | World Regional Geography (3) |
| GEOG C150 | California Geography (3) |
| GEOG C180 | Physical Geography (3) |
| GEOG C185 | Cultural Geography (3) |
| PSCI C180 | American Government Issues (3) |
| PSCI C101 | Survey of Current Issues (3) |
| PSCI C185 | Comparative Politics (3) |
| PSCI C140 | Politics of the Middle East (3) |
| PSYC C100 | Introduction to Psychology (3) |
| PSYC C255 | Abnormal Psychology (3) |
| SOC C100 | Introduction to Sociology (3) |
| SOC C120 | Introduction to Gerontology (3) |

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**SCHOOL OF SOCIAL SCIENCES MATH REQUIREMENT:** All students are required to take either: 1) One semester of calculus and one semester of statistics, or 2) Two quarters of calculus and one of statistics, or 3) One year of statistics.

| MATH 2A | Single-Variable Calculus (4) | MATH C180 | Calculus 1 (5) |
| MATH 2B | Single-Variable Calculus (4) | MATH C185 | Calculus 2 (5) |
| STATS 7 | Basic Statistics (4) | MATH C160 | Introduction to Statistics (4) |

OR

| MGMT 7 | Statistics for Business Decision Making (4) |

OR

| SOC SCI 10A | Probability and Statistics in the Social Sciences I (4) |
| SOC SCI 10B | Probability and Statistics in the Social Sciences II (4) |
| SOC SCI 10C | Probability and Statistics in the Social Sciences III (4) |

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Articulation Agreement by Major  
Effective during the 18-19 Academic Year  
Applies to Fall 2019 and Fall 2020 Admissions  

To: UC Irvine | From: Coastline Community College

================================================================================
Social Sciences III
================================================================================

In addition to the School of Social Sciences Math Requirement, all students are required to take coursework equivalent to I&C SCI 31 or SOC SCI 3A.

I&C SCI 31    Introduction to Programming (4)|No course articulated
Same as: CSE 41

OR

SOC SCI 3A    Computer-Based Research (4)|No course articulated-Course must be completed at UCI
in the Social Sciences

================================================================================
End of Political Science
================================================================================
Articulation Agreement by Major  
Effective during the 18-19 Academic Year  
Applies to Fall 2019 and Fall 2020 Admissions  
To: UC Irvine | From: Coastline Community College

================================================================================

====Psychology and Social Behavior, B.A.====

This major does not require completion of prerequisites for admission as a transfer student.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to [http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap](http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap)

For information about Transfer Admission Guarantee for this major, go to [http://www.admissions.uci.edu/apply/transfer/guarantee.php](http://www.admissions.uci.edu/apply/transfer/guarantee.php)

| PSY BEH 11A | Psychology Fundamentals | (4) | PSYC C100 & Introduction to Psychology | (3) |
| Same as: PSYCH 9A | PSYC C250 & Psychobiology | (3) |

| PSY BEH 11B | Psychology Fundamentals | (4) | No course articulated-Course must be taken at UCI |
| Same as: PSYCH 9B |

| PSY BEH 11C | Psychology Fundamentals | (4) | PSYC C100 & Introduction to Psychology | (3) |
| Same as: PSYCH 9C | PSYC C255 & Abnormal Psychology | (3) |

| CRM/LAW C7 | Introduction to Criminology, Law and Society | (4) | No course articulated |

| SOCECOL E8 | Introduction to Environmental Analysis and Design | (4) | No course articulated |
| OR |
| PPD 4 | Introduction to Urban Studies | (4) | No course articulated | OR |

| SOCECOL 10 | Research Design | (4) | PSYC C280 & Introduction to Research Methods in Psychology | (4) |

| SOCECOL 13 | Statistical Analysis in Social Ecology | (4) | MATH C160 & Introduction to Statistics | (4) |

---

END OF PSYCHOLOGY AND SOCIAL BEHAVIOR
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions
To: UC Irvine  |  From: Coastline Community College

===========Psychology, B.A.==========

This major does not require completion of prerequisites for admission as a transfer student.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

<table>
<thead>
<tr>
<th>PSYCH 9A</th>
<th>Psychology Fundamentals (4)</th>
<th>PSYC C100 &amp; Introduction to Psychology (3)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Same as: PSY BEH 11A</td>
<td>PSYC C250 Abnormal Psychology (3)</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>PSYCH 9B</th>
<th>Psychology Fundamentals (4)</th>
<th>No course articulated-Course must be taken at UCI</th>
</tr>
</thead>
<tbody>
<tr>
<td>Same as: PSY BEH 11B</td>
<td></td>
<td></td>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>PSYCH 9C</th>
<th>Psychology Fundamentals (4)</th>
<th>PSYC C100 Introduction to Psychology (3)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Same as: PSY BEH 11C</td>
<td>PSYC C255 Abnormal Psychology (3)</td>
<td></td>
</tr>
</tbody>
</table>

One additional lower-division Psychology course:

One additional course from:

| PSYC C280 Introduction to Research Methods in Psychology (4) |

Two courses from:

<table>
<thead>
<tr>
<th>ANTHRO 2A</th>
<th>Introduction to Sociocultural Anthropology (4)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANTHRO 2B</td>
<td>Introduction to Biological Anthropology (4)</td>
</tr>
<tr>
<td>ANTHRO 2D</td>
<td>Introduction to Language and Culture (4)</td>
</tr>
<tr>
<td>Same as: LINGUIS 68</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>ECON 1</th>
<th>Introduction to Economics (4)</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECON C110 Contemporary Economic Issues and Problems (3)</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>LINGUIS 3</th>
<th>Introduction to Linguistics (4)</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>POL SCI 11C</th>
<th>Introduction to Political Science: Micropolitics (4)</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>SOC SCI 5A</th>
<th>Introduction to Human Geography (4)</th>
</tr>
</thead>
<tbody>
<tr>
<td>GEOG C185 Cultural Geography (3) OR GEOG C180 Physical Geography (3)</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>SOCIOL 1</th>
<th>Introduction to Sociology (4)</th>
</tr>
</thead>
<tbody>
<tr>
<td>SOC C100 Introduction to (3)</td>
<td></td>
</tr>
</tbody>
</table>
# Articulation Agreement by Major

**Effective during the 18-19 Academic Year**

**Applies to Fall 2019 and Fall 2020 Admissions**

To: UC Irvine  | From: Coastline Community College

<table>
<thead>
<tr>
<th>Sociology</th>
<th>Sociology</th>
</tr>
</thead>
<tbody>
<tr>
<td>SOCIO1 2</td>
<td>Global and International (4)</td>
</tr>
<tr>
<td>SOCIO1 3</td>
<td>Introduction to Social Problems (4)</td>
</tr>
</tbody>
</table>

**SCHOOL OF SOCIAL SCIENCES MATH REQUIREMENT:** All students are required to take either: 1) One semester of calculus and one semester of statistics, or 2) Two quarters of calculus and one of statistics, or 3) One year of statistics.

| MATH 2A & MATH C180 & | Calculus 1 (5) |
| MATH 2B & MATH C185 & | Calculus 2 (5) |
| STAT 7 & MATH C160 & | Introduction to Statistics (4) |
| MGMT 7 & | Statistics for Business Decision Making (4) |
| SOC SCI 10A & | Probability and Statistics in the Social Sciences I (4) |
| SOC SCI 10B & | Probability and Statistics in the Social Sciences II (4) |
| SOC SCI 10C & | Probability and Statistics in the Social Sciences III (4) |

In addition to the School of Social Sciences Math Requirement, all students are required to take coursework equivalent to I&C SCI 31 or SOC SCI 3A.

| I&C SCI 31 & | Introduction to Programming (4) |
| Same as: CSE 41 |
| OR | OR |
| SOC SCI 3A & | Computer-Based Research (4) |
| Course must be completed at UCI |
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine | From: Coastline Community College

================================================================================
====Public Health Policy, B.A.====

Junior-level applicants with the highest grades overall who satisfactorily complete lower-division requirements will be given preference for admission to the major.

All applicants must have and complete the following:
- a minimum overall GPA of 3.0,
- a minimum cumulative GPA of 3.0 in all required courses, and
- one year of social science courses in any combination of the following topics: anthropology, economics, social ecology, political science, psychology, and/or sociology

NOTE: After matriculation, all courses required for Public Health majors must be successfully completed at UCI.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

--------------------------------------------------------------------------------
MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER
--------------------------------------------------------------------------------

One year of social science courses in any combination of the following topics: anthropology, economics, social ecology, political science, psychology, and/or sociology

Three quarters of social and behavioral science courses, with at least two in the same discipline selected from below:

ANTHRO 2A Introduction to Sociocultural Anthropology (4) ANTHRO 2B Introduction to Biological Anthropology (4) ANTHRO 2C Introduction to Archaeology (4) ANTHRO 2D Introduction to Language and Culture (4)

ANTHRO C100 Cultural Anthropology (3) ANTHRO C185 Physical Anthropology (3) ANTHRO C120 Introduction to Archaeology (3)

Same as: LINGUIS 68

ANTHRO 2A Introduction to Sociocultural Anthropology (4) ANTHRO 2B Introduction to Biological Anthropology (4) ANTHRO 2C Introduction to Archaeology (4) ANTHRO 2D Introduction to Language and Culture (4)

ANTHRO C100 Cultural Anthropology (3) ANTHRO C185 Physical Anthropology (3) ANTHRO C120 Introduction to Archaeology (3)

ANTHRO 2A Introduction to Sociocultural Anthropology (4) ANTHRO 2B Introduction to Biological Anthropology (4) ANTHRO 2C Introduction to Archaeology (4) ANTHRO 2D Introduction to Language and Culture (4)
Articulation Agreement by Major
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To: UC Irvine  |  From: Coastline Community College
================================================================================
| Issues an Problems
ECON 13    Global Economy (4)|No course articulated
| Same as: INTL ST 13
ECON 20A    Basic Economics I (4)|ECON C170 Principles of (3)
| Microeconomics
ECON 20B    Basic Economics II (4)|ECON C175 Principles of (3)
| Macroeconomics

SOCIAL ECOLOGY

SOCECOL E8 Introduction to (4)|No course articulated
| Environmental Analysis
| and Design

POLITICAL SCIENCE

POL SCI 11C Introduction to (4)|No course articulated
| Political Science:
| Micropolitics
POL SCI 31A Introduction to (4)|No course articulated
| Political Theory
POL SCI 51A Introduction to (4)|PSCI C185 Comparative Politics (3)
| Politics Around the World

PSYCHOLOGY

PSY BEH 9 Introduction to (4)|PSYC C100 Introduction to (3)
| Psychology
| Psychology
| Same as: PSYCH 7A

SOCIOLOGY

SOCIOL 1 Introduction to Sociology (4)|SOC C100 Introduction to (3)
| Sociology
SOCIOL 2 Global and International (4)|No course articulated
| Sociology
SOCIOL 3 Introduction to Social Problems (4)|No course articulated

ADDITIONAL APPROVED COURSES FOR THE MAJOR

PUBHLTH 1 Principles of Public Health (4)|No course articulated

PUBHLTH 2 Case Studies in Public Health Practice (4)|No course articulated

Three courses from Biological Sciences: (4)|Two semesters from:
BIO SCI 9A Nutrition Science (4)|No course articulated
BIO SCI 9D Diseases of the (4)|No course articulated
Articulation Agreement by Major
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<table>
<thead>
<tr>
<th>Twenty-First Century</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO SCI 9G</td>
<td>Way Your Body Works</td>
</tr>
<tr>
<td>BIO SCI 9J</td>
<td>Biology of Oriental Medicine</td>
</tr>
<tr>
<td>BIO SCI 9N</td>
<td>Introduction to Complementary and Alternative Medicine</td>
</tr>
<tr>
<td>BIO SCI 10</td>
<td>The Biology of Human Diseases</td>
</tr>
<tr>
<td>BIO SCI 12B</td>
<td>Disease and Civilization</td>
</tr>
<tr>
<td>BIO SCI 12D</td>
<td>Molecular Basis of Human Disease</td>
</tr>
<tr>
<td>BIO SCI 25</td>
<td>Biology of Cancer</td>
</tr>
<tr>
<td>BIO SCI 30</td>
<td>Biomedical Ethics</td>
</tr>
<tr>
<td>BIO SCI 35</td>
<td>The Brain and Behavior</td>
</tr>
<tr>
<td>BIO SCI 36</td>
<td>Drugs and the Brain</td>
</tr>
<tr>
<td>BIO SCI 37</td>
<td>Brain Dysfunction and Repair</td>
</tr>
<tr>
<td>BIO SCI 45</td>
<td>AIDS Fundamentals</td>
</tr>
<tr>
<td>Same as: ENVIRON E45U, PSY BEH P45</td>
<td></td>
</tr>
<tr>
<td>BIO SCI 93</td>
<td>From DNA to Organisms</td>
</tr>
</tbody>
</table>

Students must complete one semester of calculus and one semester of statistics to complete the mathematics requirement.

<table>
<thead>
<tr>
<th>MATH 2A</th>
<th>Single-Variable Calculus</th>
<th>(4) MATH C180 Calculus 1 (5)</th>
</tr>
</thead>
<tbody>
<tr>
<td>OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus</td>
<td>(4) MATH C185 Calculus 2 (5)</td>
</tr>
<tr>
<td>OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>MATH 2A &amp; MATH 2B</td>
<td>Single-Variable Calculus</td>
<td>(4) MATH C180 &amp; MATH C185 Calculus 1 &amp; Calculus 2 (5)</td>
</tr>
<tr>
<td>OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>STATS 7</td>
<td>Basic Statistics</td>
<td>(4) MATH C160 Introduction to Statistics (4)</td>
</tr>
<tr>
<td>OR</td>
<td></td>
<td></td>
</tr>
<tr>
<td>STATS 8</td>
<td>Introduction to Biological Statistics</td>
<td>(4)</td>
</tr>
</tbody>
</table>

END OF PUBLIC HEALTH POLICY
Junior-level applicants with the highest grades overall who satisfactorily complete lower-division requirements will be given preference for admission to the major.

All applicants must have and complete the following:
- a minimum overall GPA of 3.0,
- a minimum cumulative GPA of 3.0 in all required courses,
- one year of general chemistry with laboratory, and
- one year of courses equivalent to UCI's BIO SCI 93 & BIO SCI 94

NOTE: After matriculation, all courses required for Public Health majors must be successfully completed at UCI.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

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## MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

### Important:
Articulation of general chemistry is based on the completion of the entire year. Students wishing information on course-to-course equivalencies (semester to quarter) should contact the Physical Sciences Student Affairs Office at: pssazot@uci.edu.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 1A</td>
<td>General Chemistry</td>
<td>4</td>
</tr>
<tr>
<td>CHEM 1B</td>
<td>General Chemistry</td>
<td>4</td>
</tr>
<tr>
<td>CHEM 1C</td>
<td>General Chemistry</td>
<td>4</td>
</tr>
<tr>
<td>CHEM 1LC</td>
<td>General Chemistry Laboratory</td>
<td>6</td>
</tr>
<tr>
<td>CHEM 1LD</td>
<td>General Chemistry Laboratory</td>
<td>6</td>
</tr>
<tr>
<td>CHEM 1B</td>
<td>General Chemistry</td>
<td>4</td>
</tr>
<tr>
<td>CHEM 1C</td>
<td>General Chemistry</td>
<td>4</td>
</tr>
<tr>
<td>CHEM 1LC</td>
<td>General Chemistry Laboratory</td>
<td>6</td>
</tr>
<tr>
<td>CHEM 1LD</td>
<td>General Chemistry Laboratory</td>
<td>6</td>
</tr>
<tr>
<td>BIO SCI 93</td>
<td>From DNA to Organisms</td>
<td>4</td>
</tr>
<tr>
<td>BIO SCI 94</td>
<td>From Organisms to Ecosystems</td>
<td>4</td>
</tr>
<tr>
<td>PUBHLTH 1</td>
<td>Principles of Public Health</td>
<td>4</td>
</tr>
<tr>
<td>PUBHLTH 2</td>
<td>Case Studies in Public Health</td>
<td>4</td>
</tr>
</tbody>
</table>

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Articulation Agreement by Major
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To: UC Irvine | From: Coastline Community College

================================================================================
Health Practice |
--------------------------------------------------------------------------------
BIO SCI 97 Genetics (4) | BIOL C283 Genetics (4)
--------------------------------------------------------------------------------
BIO SCI 98 Biochemistry (4) | BIOL C281 Biochemistry (4)
--------------------------------------------------------------------------------
BIO SCI 99 Molecular Biology (4) | No course articulated
--------------------------------------------------------------------------------
CHEM 51A & Organic Chemistry (4) | CHEM C220 & Organic Chemistry A (3)
CHEM 51LB Organic Chemistry Laboratory (2) | CHEM C220L Organic Chemistry A Lab (2)
--------------------------------------------------------------------------------
CHEM 51B & Organic Chemistry (4) | CHEM C220 & Organic Chemistry A (3)
CHEM 51C & Organic Chemistry (4) | CHEM C220L & Organic Chemistry A (2)
CHEM 51LC Organic Chemistry Laboratory (2) | CHEM C225 & Organic Chemistry B Lab (3)
| CHEM C225L Organic Chemistry B Lab (2)
--------------------------------------------------------------------------------

Students must complete one semester of calculus and one semester of statistics to complete the mathematics requirement.

| MATH 2A Single-Variable Calculus (4) | MATH C180 Calculus 1 (5) | OR |
| MATH 2B Single-Variable Calculus (4) | MATH C185 Calculus 2 (5) | OR |
| MATH 2A & Single-Variable Calculus (4) | MATH C180 & Calculus 1 (5) | OR |
| MATH 2B Single-Variable Calculus (4) | MATH C185 Calculus 2 (5) | OR |
| AND |
| STATS 7 Basic Statistics (4) | MATH C160 Introduction to Statistics (4) | OR |
| STATS 8 Introduction to Biological Statistics (4) | |

Three quarters of social and behavioral science courses, with at least two in the same discipline selected from below:

**ANTHROLOGY**

| ANTHRO 2A Introduction to Sociocultural Anthropology (4) | ANTH C100 Cultural Anthropology (3) |
| ANTHRO 2B Introduction to Biological Anthropology (4) | ANTH C185 Physical Anthropology (3) |
| ANTHRO 2C Introduction to Archaeology (4) | ANTH C120 Introduction to Archaeology (3) |
| ANTHRO 2D Introduction to Language and Culture (4) | No course articulated |
| Same as: LINGUIS 68 | |

**ECONOMICS**
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine | From: Coastline Community College

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
<th>Course</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECON 1</td>
<td>Introduction to Economics</td>
<td>4</td>
<td>ECON C110</td>
<td>Contemporary Economic</td>
<td>3</td>
</tr>
<tr>
<td>ECON 13</td>
<td>Global Economy</td>
<td>4</td>
<td></td>
<td>No course articulated</td>
<td></td>
</tr>
<tr>
<td>Same as: INTL ST 13</td>
<td></td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>ECON 20A</td>
<td>Basic Economics I</td>
<td>4</td>
<td>ECON C170</td>
<td>Principles of</td>
<td>3</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Microeconomics</td>
<td></td>
</tr>
<tr>
<td>ECON 20B</td>
<td>Basic Economics II</td>
<td>4</td>
<td>ECON C175</td>
<td>Principles of</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Macroeconomics</td>
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</table>

SOCIAL ECOLOGY

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
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</thead>
<tbody>
<tr>
<td>SOCECOL E8</td>
<td>Introduction to Environmental Analysis and Design</td>
<td>4</td>
<td>No course articulated</td>
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POLITICAL SCIENCE

<table>
<thead>
<tr>
<th>Course</th>
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<th>Units</th>
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<tbody>
<tr>
<td>POL SCI 11C</td>
<td>Introduction to Political Science: Micropolitics</td>
<td>4</td>
<td>No course articulated</td>
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<tr>
<td>POL SCI 31A</td>
<td>Introduction to Political Theory</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>POL SCI 51A</td>
<td>Introduction to Politics Around the World</td>
<td>4</td>
<td>PSCI C185</td>
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PSYCHOLOGY

<table>
<thead>
<tr>
<th>Course</th>
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<th>Units</th>
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<tbody>
<tr>
<td>PSY BEH 9</td>
<td>Introduction to Psychology</td>
<td>4</td>
<td>PSYC C100</td>
</tr>
<tr>
<td>Same as: PSYCH 7A</td>
<td></td>
<td></td>
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SOCIOLOGY

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Units</th>
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<tbody>
<tr>
<td>SOCIOL 1</td>
<td>Introduction to Sociology</td>
<td>4</td>
<td>SOC C100</td>
</tr>
<tr>
<td>SOCIOL 2</td>
<td>Global and International Sociology</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>SOCIOL 3</td>
<td>Introduction to Social Problems</td>
<td>4</td>
<td>No course articulated</td>
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</table>

END OF PUBLIC HEALTH SCIENCES
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions
To: UC Irvine | From: Coastline Community College

Quantitative Economics, B.A.

Transfer applicants with the highest grades overall who have satisfactorily completed course prerequisites will be given preference for admission.

All applicants must complete the following required courses with a grade of B or better in each course:
- one course in microeconomics,
- one course in macroeconomics,
- two quarters or two semesters of approved first-year calculus, and
- one quarter or one semester of approved linear algebra

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

<table>
<thead>
<tr>
<th>MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECON 20A  Basic Economics I (4)</td>
</tr>
<tr>
<td>ECON 20B  Basic Economics II (4)</td>
</tr>
<tr>
<td>MATH 2A &amp; MATH 2B Single-Variable Calculus (4)</td>
</tr>
<tr>
<td>MATH 3A Introduction to Linear Algebra (4)</td>
</tr>
<tr>
<td>OR MATH 6G Linear Algebra (4)</td>
</tr>
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<table>
<thead>
<tr>
<th>ADDITIONAL APPROVED COURSES FOR THE MAJOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 4 Mathematics for Economists (4)</td>
</tr>
<tr>
<td>Two introductory Social Science courses</td>
</tr>
</tbody>
</table>
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine | From: Coastline Community College

| in disciplines other than Economics: | ANTH C100 Cultural Anthropology (3) |
| | ANTH C120 Introduction to Archaeology (3) |
| | GEOG C100 World Regional Geography (3) |
| | GEOG C180 Physical Geography (3) |
| | GEOG C185 Cultural Geography (3) |
| | PSYC C100 Introduction to Psychology (3) |
| | SOC C100 Introduction to Sociology (3) |

In addition to the School of Social Sciences Math Requirement, all students are required to take coursework equivalent to I&C SCI 31 or SOC SCI 3A.

| I&C SCI 31 Introduction to Programming (4) | No course articulated |
| Same as: CSE 41 | OR |
| OR |
| SOC SCI 3A Computer-Based Research (4) | No course articulated-Course must be in the Social Sciences completed at UCI |

END OF QUANTITATIVE ECONOMICS
---Religious Studies, B.A.---

This major does not require completion of prerequisites for admission as a transfer student.

NOTE: Religious Studies courses not articulated below may be applied toward the major upon petition.

Religious Studies majors must choose an emphasis in one of the following:
- Judaism/Christianity/Islam
- World Religious Traditions

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to [http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap](http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap)

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<table>
<thead>
<tr>
<th>REL STD 5A</th>
<th>World Religions I (4)</th>
<th>No course articulated</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Same as: HISTORY 16A</td>
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</table>

<table>
<thead>
<tr>
<th>REL STD 5B</th>
<th>World Religions II (4)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Same as: HISTORY 16B</td>
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</table>

<table>
<thead>
<tr>
<th>REL STD 5C</th>
<th>Inter-Religious Dialogue (4)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Same as: HISTORY 16C</td>
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</tbody>
</table>

At least one course from each area for a total of four semester or six quarter courses:

**LOWER-DIVISION WRITING**
- ENGL C100 Freshman Composition (3)
- ENGL C102 Critical Reasoning, Reading and Writing

**ENGLISH LITERATURE**
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine
| From: Coastline Community College

<table>
<thead>
<tr>
<th></th>
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</thead>
<tbody>
<tr>
<td>ENGL C140 Introduction to Literature</td>
</tr>
<tr>
<td>ENGL C150 American Literature to the Civil War</td>
</tr>
<tr>
<td>ENGL C155 American Literature 1865 to Present</td>
</tr>
<tr>
<td>ENGL C270 British Literature to 1800</td>
</tr>
<tr>
<td>ENGL C275 British Literature since 1800</td>
</tr>
<tr>
<td>ENGL C296 Gothic Victorian Literature</td>
</tr>
<tr>
<td>ENGL C297 Contemporary Gothic Literature</td>
</tr>
<tr>
<td>---------------------------------------------</td>
</tr>
<tr>
<td>HIST C115 Latin American History and Culture</td>
</tr>
<tr>
<td>HIST C161 World History 1</td>
</tr>
<tr>
<td>HIST C162 World History 2</td>
</tr>
<tr>
<td>HIST C170 United States History to 1876</td>
</tr>
<tr>
<td>HIST C175 United States History since 1876</td>
</tr>
<tr>
<td>HIST C180 Western Civilization 1</td>
</tr>
<tr>
<td>HIST C185 Western Civilization 2</td>
</tr>
<tr>
<td>---------------------------------------------</td>
</tr>
<tr>
<td>PHIL C100 Introduction to Philosophy</td>
</tr>
<tr>
<td>PHIL C120 From Ethics to Making Moral Choices</td>
</tr>
<tr>
<td>---------------------------------------------</td>
</tr>
<tr>
<td>HUMAN 1A &amp; Humanities Core Lecture</td>
</tr>
<tr>
<td>HUMAN 1B &amp; Humanities Core Lecture</td>
</tr>
<tr>
<td>HUMAN 1C &amp; Humanities Core Lecture</td>
</tr>
<tr>
<td>HUMAN 1AS &amp; Humanities Core Writing</td>
</tr>
<tr>
<td>HUMAN 1BS &amp; Humanities Core Writing</td>
</tr>
<tr>
<td>HUMAN 1CS Humanities Core Writing</td>
</tr>
</tbody>
</table>

OR

END OF RELIGIOUS STUDIES
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine  |  From: Coastline Community College

================================================================================

====Social Ecology, B.A.====

This major does not require completion of prerequisites for admission as a transfer student.

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**NOTE:** In fulfillment of the requirements below, a single course may be used only once.

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For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivesstudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

---

<table>
<thead>
<tr>
<th>CRM/LAW C7</th>
<th>Introduction to Criminology, Law and Society</th>
<th>(4)</th>
<th>No course articulated</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>SOCECOL E8</th>
<th>Introduction to Environmental Analysis and Design</th>
<th>(4)</th>
<th>No course articulated</th>
</tr>
</thead>
</table>

| PPD 4 | Introduction to Urban Studies | (4) | No course articulated |

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<table>
<thead>
<tr>
<th>PSY BEH 9</th>
<th>Introduction to Psychology</th>
<th>(4)</th>
<th>PSYC C100 Introduction to Psychology</th>
<th>(3)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Same as: PSYCH 7A</td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>PSY BEH 11B</th>
<th>Psychology Fundamentals</th>
<th>(4)</th>
<th>No course articulated-Course must be taken at UCI</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Same as: PSYCH 9B</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>PSY BEH 11C</th>
<th>Psychology Fundamentals</th>
<th>(4)</th>
<th>PSYC C100 &amp; Introduction to Psychology</th>
<th>(3)</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Same as: PSYCH 9C</td>
<td></td>
<td>PSYC C255 Abnormal Psychology</td>
<td>(3)</td>
</tr>
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</table>

<table>
<thead>
<tr>
<th>SOCECOL 10</th>
<th>Research Design</th>
<th>(4)</th>
<th>PSYC C280 Introduction to Research Methods in Psychology</th>
<th>(4)</th>
</tr>
</thead>
</table>

| SOCECOL 13 | Statistical Analysis in Social Ecology | (4) | MATH C160 Introduction to Statistics | (4) |

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END OF SOCIAL ECOLOGY
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions
To: UC Irvine | From: Coastline Community College

================================================================================

====Social Policy and Public Service, B.A.====
This major replaces the Social Science major and does not require completion of prerequisites for admission as a transfer student.

Students majoring in Social Policy and Public Service must choose an area of study to further their upper-division work in either:
- Education,
- Governance, or
- Health

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

SOC SCI 1A & Principles in the Social Sciences (4) | No course articulated - Courses must be completed at UCI
SOC SCI 2A & Introduction to Social Science Analysis (4) |
SOC SCI 3A Computer-Based Research in the Social Sciences (4) |

SOC SCI 40 Social Policy and Public Service (4) | No course articulated

SOC SCI 70C Comparing Cultures (4) | No course articulated
OR
SOCIOL 63 Race and Ethnicity (4) | No course articulated

SCHOOL OF SOCIAL SCIENCES MATH REQUIREMENT: All students are required to take either: 1) One semester of calculus and one semester of statistics, or 2) Two quarters of calculus and one of statistics, or 3) One year of statistics.

MATH 2A & Single-Variable Calculus (4) | MATH C180 & Calculus 1 (5)
MATH 2B & Single-Variable Calculus (4) | MATH C185 & Calculus 2 (5)
STATS 7 Basic Statistics (4) | MATH C160 Introduction to Statistics (4)
OR
MGMT 7 Statistics for Business Decision Making (4) |
OR
SOC SCI 10A & Probability and Statistics in the Social Sciences I (4) | No course articulated
SOC SCI 10B & Probability and Statistics in the Social Sciences II (4) |
# Articulation Agreement by Major

**Effective during the 18-19 Academic Year**

**Applies to Fall 2019 and Fall 2020 Admissions**

---

**To:** UC Irvine  
**From:** Coastline Community College

---

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
<th>Articulated?</th>
</tr>
</thead>
<tbody>
<tr>
<td>SOC SCI 10C</td>
<td>Probability and Statistics in the Social Sciences III</td>
<td>4</td>
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</tbody>
</table>

In addition to the School of Social Sciences Math Requirement, all students are required to take coursework equivalent to I&C SCI 31 or SOC SCI 3A.

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<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
<th>Articulated?</th>
</tr>
</thead>
<tbody>
<tr>
<td>I&amp;C SCI 31</td>
<td>Introduction to Programming</td>
<td>4</td>
<td>No course articulated</td>
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<tr>
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</tr>
<tr>
<td></td>
<td><strong>OR</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SOC SCI 3A</td>
<td>Computer-Based Research</td>
<td>4</td>
<td>No course articulated - Course must be completed at UCI</td>
</tr>
<tr>
<td></td>
<td><strong>OR</strong></td>
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<td></td>
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</tbody>
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**END OF SOCIAL POLICY AND PUBLIC SERVICE**
Articulation Agreement by Major
Effective during the 18-19 Academic Year
Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine | From: Coastline Community College

============================================================================

====Sociology, B.A====
This major does not require completion of prerequisites for admission as a transfer student.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php

<table>
<thead>
<tr>
<th>Sociological Course</th>
<th>Corresponding Courses</th>
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<tbody>
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<td>SOCIOL 1</td>
<td>Introduction to Sociology (4)</td>
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<td></td>
<td>SOCC C100</td>
</tr>
<tr>
<td></td>
<td>Introduction to Sociology (3)</td>
</tr>
<tr>
<td>SOCIOL 2</td>
<td>Global and International Sociology (4)</td>
</tr>
<tr>
<td></td>
<td>OR</td>
</tr>
<tr>
<td>SOCIOL 3</td>
<td>Introduction to Social Problems (4)</td>
</tr>
<tr>
<td></td>
<td>OR</td>
</tr>
<tr>
<td></td>
<td>One additional introductory course from another Social Science discipline:</td>
</tr>
<tr>
<td></td>
<td>ANTH C100</td>
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<tr>
<td></td>
<td>Cultural Anthropology (3)</td>
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<tr>
<td></td>
<td>ANTH C120</td>
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<td></td>
<td>Introduction to Archaeology (3)</td>
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<tr>
<td></td>
<td>ECON C110</td>
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<td></td>
<td>Contemporary Economic Issues an Problems (3)</td>
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<td></td>
<td>ECON C175</td>
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<td>Principles of Macroeconomics (3)</td>
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<td>ECON C170</td>
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<td>Principles of Microeconomics (3)</td>
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<td>GEOG C100</td>
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<td></td>
<td>World Regional Geography (3)</td>
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<td>GEOG C180</td>
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<td></td>
<td>Physical Geography (3)</td>
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<td>GEOG C185</td>
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<tr>
<td></td>
<td>Cultural Geography (3)</td>
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<td>PSYC C100</td>
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<tr>
<td></td>
<td>Introduction to Psychology (3)</td>
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<td>GEOG C150</td>
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<td>California Geography (3)</td>
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<td>PSCI C180</td>
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<td>American Government (3)</td>
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<td>PSCI C101</td>
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<td>Survey of Current Issues (3)</td>
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<td>PSCI C185</td>
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<td>Comparative Politics (3)</td>
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<td>PSCI C140</td>
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<td>Politics of the Middle East (3)</td>
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<td>PSYC C255</td>
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<td>Abnormal Psychology (3)</td>
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<td></td>
<td>SOCC C120</td>
</tr>
<tr>
<td></td>
<td>Introduction to Gerontology (3)</td>
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============================================================================
Articulation Agreement by Major
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Applies to Fall 2019 and Fall 2020 Admissions

To: UC Irvine                | From: Coastline Community College

================================================================================
<table>
<thead>
<tr>
<th>Two courses from:</th>
<th>Two courses from:</th>
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</thead>
<tbody>
<tr>
<td>SOCIOL 31 Introduction to Social Psychology (4)</td>
<td>No course articulated</td>
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<tr>
<td>SOCIOL 41 Small Group Behavior (4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>SOCIOL 43 Urban Sociology (4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>SOCIOL 44 Population (4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>SOCIOL 56 Religion and Society (4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>SOCIOL 62 Marriage and Families (4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>SOCIOL 63 Race and Ethnicity (4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>SOCIOL 68A Ethnic &amp; Immigrant America (4)</td>
<td>No course articulated</td>
</tr>
<tr>
<td>Same as: CHC/LAT 65</td>
<td></td>
</tr>
</tbody>
</table>

SCHOOL OF SOCIAL SCIENCES MATH REQUIREMENT: All students are required to take either: 1) One semester of calculus and one semester of statistics, or 2) Two quarters of calculus and one of statistics, or 3) One year of statistics.

| MATH 2A & Single-Variable Calculus (4) | MATH C180 & Calculus 1 (5) |
| MATH 2B & Single-Variable Calculus (4) | MATH C185 & Calculus 2 (5) |
| STATS 7 Basic Statistics (4) | MATH C160 Introduction to Statistics (4) |
| OR | |
| MGMT 7 Statistics for Business Decision Making (4) | |
| OR | |
| SOC SCI 10A Probability and Statistics in the Social Sciences I (4) | No course articulated |
| SOC SCI 10B Probability and Statistics in the Social Sciences II (4) | |
| SOC SCI 10C Probability and Statistics in the Social Sciences III (4) | |

In addition to the School of Social Sciences Math Requirement, all students are required to take coursework equivalent to I&C SCI 31 or SOC SCI 3A.

| I&C SCI 31 Introduction to Programming (4) | No course articulated |
| Same as: CSE 41 | |
| OR | |
| SOC SCI 3A Computer-Based Research in the Social Sciences (4) | No course articulated-Course must be completed at UCI |

END OF SOCIOLOGY
Articulation Agreement by Major
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================================================================================
====Software Engineering, B.S.====

Transfer Students:
Students wishing to transfer into the Software Engineering program should prepare themselves as they would for transfer into other ICS programs (i.e., according to ICS's detailed guidelines that describe the equivalency of college preparation courses with ICS courses) and then use the change-of-major equivalencies from ICS courses to Software Engineering courses to determine the set of courses for which they will be exempted.

Junior-level applicants who satisfactorily complete course requirements with a cumulative gpa of 3.0 or better in required courses will be given preference for admission. Applicants must satisfy the following requirements:

PLEASE NOTE: For Fall 2019 applicants, a minimum grade of B will be required in all major prerequisite courses.

PLEASE NOTE: This major will not participate in TAG starting with Fall 2020 admission.

1) Completion of one year of approved Calculus, and

2) Completion of one year of computer programming courses in an object-oriented or higher-level programming language. For example Python, Java, C++, data structures, assembly language and machine organization. Object-oriented or higher-level programming language courses that do not directly articulate to I&C SCI 31-33 can be used to satisfy the admissions requirements. Introduction to computer science courses do not meet this requirement.

NOTE: Additional computer science courses beyond the two required are strongly recommended, particularly those that align with the major(s) of interest. Transfer students should plan to learn Java, Python, and C++ by studying on their own or by completing related programming courses prior to their first quarter at UCI.

Additional courses beyond those required for admission must be taken to fulfill the lower-division degree requirements, as many are prerequisites for upper-division courses. For some transfer students, this may mean that it will take longer than two years to complete their degree.

NOTE: Students should have I&C SCI 31-33 credit first in order to move further into the program here at UCI.

NOTE: In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to http://www.admissions.uci.edu/apply/transfer/guarantee.php
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MAJOR PREPARATION COURSES REQUIRED FOR TRANSFER

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>MATH 2A</td>
<td>Single-Variable Calculus</td>
<td>4</td>
<td>MATH C180</td>
<td>Calculus 1</td>
<td>5</td>
</tr>
<tr>
<td>MATH 2B</td>
<td>Single-Variable Calculus</td>
<td>4</td>
<td>MATH C185</td>
<td>Calculus 2</td>
<td>5</td>
</tr>
<tr>
<td>I&amp;C SCI 31</td>
<td>Introduction to Programming</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>I&amp;C SCI 32</td>
<td>Programming with Software Libraries</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>I&amp;C SCI 33</td>
<td>Intermediate Programming</td>
<td>4</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>I&amp;C SCI 45C</td>
<td>Programming in C/C++ as a Second Language</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>I&amp;C SCI 45J</td>
<td>Programming in Java as a Second Language</td>
<td>4</td>
<td></td>
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<tr>
<td>I&amp;C SCI 46</td>
<td>Data Structure Implementation and Analysis</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>IN4MATX 43</td>
<td>Introduction to Software Engineering</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OR</td>
<td>I&amp;C SCI 52</td>
<td>6</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>I&amp;C SCI 51</td>
<td>Introductory Computer Organization</td>
<td>6</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>I&amp;C SCI 6B</td>
<td>Boolean Algebra and Logic</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>I&amp;C SCI 6D</td>
<td>Discrete Mathematics for Computer Science</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>I&amp;C SCI 6N</td>
<td>Computational Linear Algebra</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OR</td>
<td>MATH 3A</td>
<td>4</td>
<td>MATH C285</td>
<td>Introduction to Linear Algebra and Differential</td>
<td>5</td>
</tr>
<tr>
<td>OR</td>
<td></td>
<td></td>
<td></td>
<td>Equations</td>
<td></td>
</tr>
</tbody>
</table>
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</tr>
</thead>
</table>

| STATS 67 | Introduction to Probability and Statistics for Computer Science | (4) | No course articulated |
|----------------------------------|---------------------------------------------------------------|

END OF SOFTWARE ENGINEERING
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==Spanish, B.A.==

This major does not require completion of prerequisites for admission as a transfer student.

Spanish majors must choose an emphasis in one of the following:
- Literature and Culture
- Spanish for Future Teachers
- Cinema: Spain, Latin America, and U.S. Latino

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to
http://catalogue.ucl.edu/informationforprospectivestudents/undergraduateadmissions/#ap

For information about Transfer Admission Guarantee for this major, go to
http://www.admissions.uci.edu/apply/transfer/guarantee.php

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>SPANISH 1A</td>
<td>Fundamentals of Spanish</td>
<td>5</td>
</tr>
<tr>
<td>SPANISH 1B</td>
<td>Fundamentals of Spanish</td>
<td>5</td>
</tr>
<tr>
<td>SPANISH 1C</td>
<td>Fundamentals of Spanish</td>
<td>5</td>
</tr>
<tr>
<td>SPANISH 2A</td>
<td>Intermediate Spanish</td>
<td>4</td>
</tr>
<tr>
<td>SPANISH 2B</td>
<td>Intermediate Spanish</td>
<td>4</td>
</tr>
<tr>
<td>SPANISH 2C</td>
<td>Intermediate Spanish</td>
<td>4</td>
</tr>
<tr>
<td>SPANISH 3A</td>
<td>Grammar and Composition</td>
<td>4</td>
</tr>
<tr>
<td>SPANISH 3B</td>
<td>Composition and Grammar</td>
<td>4</td>
</tr>
</tbody>
</table>

**EMPHASIS IN CINEMA: SPAIN, LATIN AMERICA, AND U.S. LATINO ADD:**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>FLMSMDA 85A</td>
<td>Introduction to Film and Visual Analysis</td>
<td>4</td>
</tr>
</tbody>
</table>

At least one course from each area for a total of four semester or six quarter courses:

**LOWER-DIVISION WRITING**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL C100</td>
<td>Freshman Composition</td>
<td>3</td>
</tr>
<tr>
<td>ENGL C102</td>
<td>Critical Reasoning, Reading and Writing</td>
<td>3</td>
</tr>
</tbody>
</table>

**ENGLISH LITERATURE**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL C140</td>
<td>Introduction to Literature</td>
<td>3</td>
</tr>
<tr>
<td>ENGL C150</td>
<td>American Literature to the Civil War</td>
<td>3</td>
</tr>
<tr>
<td>ENGL C155</td>
<td>American Literature</td>
<td>3</td>
</tr>
<tr>
<td>ENGL C270</td>
<td>British Literature to</td>
<td>3</td>
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</tbody>
</table>
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<table>
<thead>
<tr>
<th></th>
<th>1800</th>
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</thead>
<tbody>
<tr>
<td>ENGL C275</td>
<td>British Literature</td>
</tr>
<tr>
<td>ENGL C296</td>
<td>Gothic Victorian Literature</td>
</tr>
<tr>
<td>ENGL C297</td>
<td>Contemporary Gothic Literature</td>
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<table>
<thead>
<tr>
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<th>HISTORY</th>
</tr>
</thead>
<tbody>
<tr>
<td>HIST C115</td>
<td>Latin American History and Culture</td>
</tr>
<tr>
<td>HIST C161</td>
<td>World History 1</td>
</tr>
<tr>
<td>HIST C162</td>
<td>World History 2</td>
</tr>
<tr>
<td>HIST C170</td>
<td>United States History to 1876</td>
</tr>
<tr>
<td>HIST C175</td>
<td>United States History since 1876</td>
</tr>
<tr>
<td>HIST C180</td>
<td>Western Civilization 1</td>
</tr>
<tr>
<td>HIST C185</td>
<td>Western Civilization 2</td>
</tr>
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</table>

<table>
<thead>
<tr>
<th></th>
<th>PHILOSOPHY</th>
</tr>
</thead>
<tbody>
<tr>
<td>PHIL C100</td>
<td>Introduction to Philosophy</td>
</tr>
<tr>
<td>PHIL C120</td>
<td>From Ethics to Making Moral Choices</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>OR</th>
</tr>
</thead>
<tbody>
<tr>
<td>HUMAN 1A</td>
<td>Humanities Core Lecture (4)</td>
</tr>
<tr>
<td>HUMAN 1B</td>
<td>Humanities Core Lecture (4)</td>
</tr>
<tr>
<td>HUMAN 1C</td>
<td>Humanities Core Lecture (4)</td>
</tr>
<tr>
<td>HUMAN 1AS</td>
<td>Humanities Core Writing (4)</td>
</tr>
<tr>
<td>HUMAN 1BS</td>
<td>Humanities Core Writing (4)</td>
</tr>
<tr>
<td>HUMAN 1CS</td>
<td>Humanities Core Writing (4)</td>
</tr>
</tbody>
</table>

END OF SPANISH
###==Urban Studies, B.A.==

Major requirements for transfer students: For transfer student admission, preference will be given to junior-level applicants with the highest grades overall.

**NOTE:** In fulfillment of the requirements below, a single course may be used only once.

For information about Transfer Credit for Advanced Placement Exams and International Baccalaureate Exams, go to [http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap](http://catalogue.uci.edu/informationforprospectivestudents/undergraduateadmissions/#ap)

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<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Units</th>
<th>Articulated</th>
</tr>
</thead>
<tbody>
<tr>
<td>CRM/LAW C7</td>
<td>Introduction to Criminology, Law and Society</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>SOCECOL E8</td>
<td>Introduction to Environmental Analysis and Design</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>PSY BEH 9</td>
<td>Introduction to Psychology</td>
<td>4</td>
<td>PSYC C100 Introduction to Psychology (3)</td>
</tr>
<tr>
<td></td>
<td>Same as: PSYCH 7A</td>
<td></td>
<td></td>
</tr>
<tr>
<td>PSY BEH 11B</td>
<td>Psychology Fundamentals</td>
<td>4</td>
<td>No course articulated-Course must be taken at UCI</td>
</tr>
<tr>
<td></td>
<td>Same as: PSYCH 9B</td>
<td></td>
<td>OR</td>
</tr>
<tr>
<td>PSY BEH 11C</td>
<td>Psychology Fundamentals</td>
<td>4</td>
<td>PSYC C100 Introduction to Psychology (3)</td>
</tr>
<tr>
<td></td>
<td>Same as: PSYCH 9C</td>
<td></td>
<td>OR</td>
</tr>
<tr>
<td></td>
<td>PSYC C255 Abnormal Psychology</td>
<td></td>
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<tr>
<td>SOCECOL 10</td>
<td>Research Design</td>
<td>4</td>
<td>PSYC C280 Introduction to Research Methods in Psychology (4)</td>
</tr>
<tr>
<td>SOCECOL 13</td>
<td>Statistical Analysis in Social Ecology</td>
<td>4</td>
<td>MATH C160 Introduction to Statistics (4)</td>
</tr>
<tr>
<td>PPD 4</td>
<td>Introduction to Urban Studies</td>
<td>4</td>
<td>No course articulated</td>
</tr>
<tr>
<td>ECON 20A</td>
<td>Basic Economics I</td>
<td>4</td>
<td>ECON C170 Principles of Microeconomics (3)</td>
</tr>
<tr>
<td>POL SCI 21A</td>
<td>Introduction to American Government</td>
<td>4</td>
<td>PSCI C180 American Government (3)</td>
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<td>OR</td>
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<td>OR</td>
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</tbody>
</table>
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<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Hours</th>
<th>Course Code</th>
<th>Course Title</th>
<th>Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>POL SCI 51A</td>
<td>Introduction to Politics Around the World</td>
<td>(4)</td>
<td>PSCI C185</td>
<td>Comparative Politics</td>
<td>(3)</td>
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<tr>
<td>PPD 40</td>
<td>Urban Sociology</td>
<td>(4)</td>
<td></td>
<td>No course articulated</td>
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</tr>
<tr>
<td>SOCIOL 43</td>
<td>Urban Sociology</td>
<td>(4)</td>
<td></td>
<td>No course articulated</td>
<td></td>
</tr>
</tbody>
</table>

END OF URBAN STUDIES