

Course Requirements For Transfer Majors

GEOLOGY

CSU FULLERTON	CAL POLY POMONA	CSU SAN BERNARDINO	UCLA	UCR
<p>BIOL 100 CHEM 150 OR 150H CHEM 151 OR 151H GEOL 101+111</p> <p>GEOL 112 OR BIOL 109 OR BIOL 109H</p> <p>MATH 250 MATH 251 PHYSIC 150A+150B</p> <p><u>ONE ADDITIONAL COURSE (REQUIRES CSUF ADVISER APPROVAL PRIOR TO ENROLLMENT IN COURSE:</u> BIOL 201 MATH 252</p> <p>REFER TO THE CSUF CATALOG AND www.assist.org FOR MORE REQUIREMENTS</p>	<p><u>GEOLOGY</u> BIOL 100 OR BIOL 201+202</p> <p>CHEM 150 OR 150H CHEM 151 OR 151H GEOL 101+111 GEOL 112 GEOL 201 MATH 250 MATH 251 PHYSIC 200 PHYSIC 201</p> <p><u>INTEGRATED EARTH STUDIES</u> ASTRON 120</p> <p>BIOL 100 OR BIOL 201+202</p> <p>CHEM 150 OR 150H CHEM 151 OR 151H GIS 130 GEOL 101+111 GEOL 112 GEOL 201 MATH 102 MATH 103 PHYSIC 150A PHYSIC 150B</p> <p>REFER TO www.assist.org FOR THE AMERICAN CULTURAL PERSPECTIVES REQUIREMENT</p> <p>REFER TO THE CPP CATALOG AND www.assist.org FOR MORE REQUIREMENTS</p>	<p><u>GEOLOGY, B.A. OR INTEGRATED TEACHER TRACK, B.A.</u> BIOL 100 OR 201</p> <p>CHEM 101 OR CHEM 150 OR CHEM 150H</p> <p>GEOL 101+111 GEOL 112 *GIS 133 MATH 250 PHYSIC 150A+150B</p> <p>*MAY BE SATISFIED IN UPPER DIVISION</p> <p><u>GEOLOGY, B.S. OR ENVIRONMENTAL GEOLOGY, B.S.</u> BIOL 100 OR 201 CHEM 150 OR 150H CHEM 151 OR 151H GEOL 101+111 GEOL 112 MATH 250 MATH 251</p> <p>PHYSIC 150A+150B OR PHYSIC 200+201</p> <p>*GIS 133</p> <p>*MAY BE SATISFIED IN UPPER DIVISION</p> <p>REFER TO THE CSUSB CATALOG AND www.assist.org FOR MORE REQUIREMENTS</p>	<p><u>GEOLOGY</u> BIOL 201 BIOL 202 CHEM 150 OR 150H CHEM 151 OR 151H CS 190 GEOL 101+111 MATH 250 MATH 251 MATH 252 *PHYSIC 200 *PHYSIC 201</p> <p>*STUDENTS HAVE THE OPTION OF COMPLETING PHYSICS FOR LIFE SCIENCES MAJORS AT UCLA.</p> <p><u>ENGINEERING GEOLOGY</u> CHEM 150 OR 150H CHEM 151 OR 151H CS 190 GEOL 101+111 MATH 250 MATH 251 MATH 252 MATH 265 PHYSIC 200 PHYSIC 201</p> <p>REFER TO THE UCLA CATALOG AND www.assist.org FOR MORE REQUIREMENT</p>	<p><u>OPTIONS:</u> GENERAL GEOLOGY, GEOBIOLOGY, GEOPHYSICS, GLOBAL CLIMATE CHANGE</p> <p><u>ALL OPTIONS:</u> BIOL 201 CHEM 150 OR 150H CHEM 151 OR 151H</p> <p>GEOG 110+111 OR GEOG 110+111H</p> <p>GEOL 101+111</p> <p>GEOL 112 OR BIOL 109 OR BIOL 109H</p> <p>MATH 250 MATH 251 PHYSIC 200 PHYSIC 201</p> <p>ADDITIONAL COURSES ARE REQUIRED FOR SOME OPTIONS.</p> <p>IGETC IS NOT ACCEPTED; FOLLOW THE COLLEGE OF NATURAL AND AGRICULTURAL SCIENCES GE/BREADTH.</p> <p>REFER TO THE UCR CATALOG AND www.assist.org FOR MORE REQUIREMENTS</p>

This guide sheet is based upon university course articulation and catalog information at the time of publication. ***Note that students are responsible for the current major requirements upon transfer to the university.*** It is advisable to consult with a counselor once a semester for any changes that may occur.

In addition to major requirements, students are advised to complete general education requirements. Applications for admission to the transfer universities are evaluated for completion of lower-division major and general education requirements. The Intersegmental General Education Transfer Curriculum (I.G.E.T.C.) is for UC and CSU transfer students. The CSU General Education Breadth (CSU GE-Breadth) requirements are for CSU transfer students. ***Note that many independent universities accept IGETC and CSU GE-Breadth as meeting their lower division general education requirements.***

CSU Application Filing Period

*Fall = October 1 – November 30 Winter = June 1-30 Spring = August 1-31 Summer = February 1-28

UC Application Filing Period

*Fall = November 1-30 Winter = July 1-31 Spring = October 1-31

**The majority of transfer students are admitted for fall.*

Recommended Web Sites

UCuctransfer.universityofcalifornia.edu

CSU Mentorwww.csumentor.edu

AICCU (Independent Universities)www.aiccu.edu

Additional resources are available at Transfer and Career Services (AD/SS 203). Additional articulation information can be obtained through www.assist.org.

**DEPARTMENT COUNSELOR:
ARTICULATION OFFICER:
REVISED:**

**JEANNE MARQUIS
CINDY PARISH
4/06/11 CP**