

Associate Degree for Transfer Graduation Requirements

(1) Complete all department requirements with a “C” or better or Pass in each course. Candidates for an Associate Degree are also required to complete at least 20% of the department requirements through SBCC; (2) Complete the IGETC-CSU pattern; (3) Complete a total of 60 CSU transferable semester units; (4) Maintain a minimum cumulative CSU transferable GPA of 2.0; and (5) Candidates for an Associate Degree are required to complete 15 units through SBCC.

Department Requirements (Total Department Units: 28-29)

<i>Current Course No.</i>	<i>C-ID Number</i>	<i>Previous Course No.</i>	<i>Title</i>	<i>Units</i>	<i>Institution & Course No.</i>	<i>Grade</i>	<i>Units (s/q)</i>	<i>Term</i>
• CHEM 155*(C-ID CHEM 120S).....	(5).....	General Chemistry I AND	5.0	_____			
	CHEM 156*	(C-ID CHEM 120S).....	(6)..... General Chemistry II.....	5.0	_____			
• EARTH 111*(C-ID GEOL 100)	(EARTH 111/3).....	Dynamic Earth-Physical Geol OR	3.0	_____			
	EARTH 111H* ...	(C-ID GEOL 100)	(none)..... Dynamic Earth-Phys Geol, Honors	4.0	_____			
• EARTH 111L*(C-ID GEOL 100L)	(EARTH 111L/3L) ..	Dynamic Earth-Physical Geol Lab	1.0	_____			
• EARTH 112*(C-ID GEOL 110)	(EARTH 112/4).....	History of the Earth.....	3.0	_____			
• EARTH 112L*(C-ID GEOL 110L)	(EARTH 112L/4L) ..	Historical Geology Laboratory	1.0	_____			
• MATH 150*(C-ID MATH 210)	(25).....	Calculus with Analytic Geometry I.....	5.0	_____			
• MATH 160*(C-ID MATH 220)	(26).....	Calculus with Analytic Geometry II.....	5.0	_____			

*These courses fulfill an IGETC requirement. Visit www.assist.org or <http://articulation.sbcc.edu> for a complete list of IGETC requirements.

Additional Program Information

For further information, contact the Counseling Center, 965-0581, Ext. 2285, or Michael Robinson, Department Chair, 965-0581, Ext. 3741.

SBCC AA-T/AS-T Degree Graduation Requirements Worksheet (Must complete I, II, III and IV below)



Geology for Transfer

2016-17

I. IGETC-CSU** (Institution & Course Number) – Minimum 37 semester units	Grade	Units (s/q)	Term
1A. English Composition			
1B. Critical Thinking-English Composition			
1C. Oral Communication			
2A. Mathematics			
3A. Arts			
3B. Humanities			
4. Social Sciences			
5A/L. Physical Sciences			
5B/L. Biological Sciences			

**For specific course, unit and grade requirements see the IGETC Requirements, visit <http://www.assist.org> or <http://articulation.sbcc.edu>.

II. Unit and Grade Point Average Requirements: 60 CSU transferable units and a minimum cumulative CSU transferable GPA of 2.0.

	Total CSU Transferable Semester Units Attempted	Total CSU Transferable Semester Units Completed	CSU Grade Points	CSU GPA
SBCC				
Transfer				
Total				

III. Residency Requirements: 1) 15 units completed through SBCC? Yes No
 2) 20% of Department Requirements completed through SBCC? Yes No

IV. Department Requirements: Refer to the other side of this document for a list of required courses. Were all department requirements completed with a “C “ or higher in each course? Yes No

Waivers/Substitutions: _____

Counselor Comments: _____

Student's name: _____ Student ID: K_____

Counselor's Name: _____ Code: _____ Date: _____

Associate in Science in Geology for Transfer Degree

The Earth and Planetary Sciences department strives to provide our students with the educational background necessary to pursue a successful career and to successfully transition into a 4-year academic program. Earth and planetary science is for explorers! Their discoveries are worlds away and also next door. They study mountains and plains, oceans and atmosphere, the history of the earth and the life it supports, and the origins of the universe. At Santa Barbara City College, Earth and Planetary Sciences students can choose from a wide variety of courses, including Geology, Geography, Oceanography, Meteorology, Astronomy and Geographic Information Systems (GIS). All are designed to prepare them for exciting and rewarding careers.

The Associate in Science in Geology for Transfer degree (AS-T in Geology) will provide the foundational knowledge in Geology to students who want to earn a Baccalaureate Degree in Geology. This degree is in compliance with the Student Transfer Achievement Reform Act {Senate Bill 1440, now codified in California Education Code sections 66746-66749} and guarantees admission to a California State University (CSU) campus for any community college student who completes an “associate degree for transfer,” a newly established variation of the associate degrees traditionally offered at a California community college. Upon completion of the transfer associate degree, the student is eligible for transfer with junior standing into the California State University (CSU) system. Students will be given priority consideration when applying to a particular program that is similar to the student’s community college area of emphasis.

NOTE: Program first offered Summer 2014

