# GEOLOGY, A.S.-T

An Associate of Science in Geology for Transfer will fulfill the requirements for students to transfer to a CSU institution as a Geology major. The courses in the A.S.-T in Geology for Transfer degree will allow students to complete the major preparation for transfer to four year institutions and major in geology or Earth sciences.

AS.GEOL.OPTBAST or AS.GEOL.OPTCAST

#### Program Map Design Your Future!

Begin by exploring MSJC program maps to find career or transfer (https://msjc.emsicc.com/?radius=&region=All%20Regions) opportunities. Program maps show the recommended course sequence that leads to graduation or transfer. The maps were developed by program experts to give you the skills and knowledge you need to succeed.

- Starting in Spring? Choose Fall Semester 1 courses.
- Are you a part-time student? Start Fall Semester 1 courses and follow the course sequence.

# **CSUSB: General Education Option B**

Fall Semester 1		Units
ENGL-101	College Composition	3
MATH-211	Analytic Geometry and Calculus I	4
GEOL-100	Physical Geology	4
COMM-100	Public Speaking	3
	Units	14
Spring Semester 1		
ENGL-103	Critical Thinking and Writing	3
MATH-212	Analytic Geometry and Calculus II	4
CHEM-101	General Chemistry I	5
PS-101	Introduction to American Government and Politics	3
	Units	15
Summer 1		
PSYC-101	Introduction to Psychology	3
	Units	3
Fall Semester 2		
CHEM-102	General Chemistry II	5
ART-100	Art Appreciation	3
GEOL-105	Historical Geology	4
HIST-111	U.S. History to 1877	3
or HIST-112	or U.S. History Since 1865	
	Units	15
Spring Semester 2		
BIOL-150	General Biology I	3-4
or ENVS-101	or Environmental Science	
PHY-201	Mechanics and Wave Motion	4
Select one of the foll	5	3
PS/ETHS-103	Ethnic Politics in America	
HIST/ETHS-160	Black History in the American Context	
LIT/ETHS-275	Latinx/Chicanx Literature	

LIT/ETHS-280	Multiethnic Literature (formerly ENGL-280)	
ART-104	World Art	3
PHIL-101	Introduction to Philosophy I	3
	Units	16-17
	Total Units	63-64

**Recommended**: Students should take courses the summer before the Fall start of the semester.

# **UC: General Education Option C**

ENGL-101College Composition3MATH-211Analytic Geometry and Calculus I4GEOL-100Physical Geology4COMM-100Public Speaking3Units14Spring Semester 114ENGL-103Critical Thinking and Writing3MATH-212Analytic Geometry and Calculus II4CHEM-101General Chemistry I5GEOL-105Historical Geology4Units16Summer 116BIOL-150General Biology I3-4or ANTH-101or Biological Anthropology3PS-101Introduction to American Government and Politics3ART-100Art Appreciation3Units9-10Fall Semester 2CHEM-102CHEM-102General Chemistry II5ART-104World Art3PHY-201Mechanics and Wave Motion4SPAN-101Elementary Spanish I or ASL-1004Or ASL-100or American Sign Language I4Units16Spring Semester 23Select one of the following: ENGL-240)3PS/ETHS-103Ethnic Politics in America1HIST/ETHS-160Black History in the American Context1LIT/ETHS-280Multiethnic Literature (formerly ENGL-280)4PHY-203Optics and Magnetism4PHY-203Optics and Magnetism4PHY-203Optics and Magnetism4PHY-203Optics an		Total Units	72-73	
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ENGL-101 College Composition 3	GEOL-100	Physical Geology	4	
	MATH-211	Analytic Geometry and Calculus I	4	
Fall Semester 1 Units	ENGL-101	College Composition	3	
	Fall Semester 1		Units	

**Recommended**: Students should take courses the summer before the Fall start of the semester.

**NOTE**: For students who did not meet the LOTE requirement in high school, they may fulfill Area 6 by demonstrating proficiency by completing ASL-100 American Sign Language I, FREN-101 Elementary French I or SPAN-101 Elementary Spanish I with a grade C or better. Languages other than English for Native Speakers are also acceptable for meeting this requirement.

## **Requirements**

Course	Title	Credits		
Required Core Courses				
GEOL-100	Physical Geology	4		
GEOL-105	Historical Geology	4		
CHEM-101	General Chemistry I	5		
CHEM-102	General Chemistry II	5		
MATH-211	Analytic Geometry and Calculus I	4		
MATH-212	Analytic Geometry and Calculus II	4		
or MATH-212H	Honors Analytic Geometry and Calculus II			
Total Units				
Course	Title	Credits		
Units for Major		26		
MSJC General Education Option B or C (https://catalog.msjc.edu/ degrees-certificates-curricula/general-education-transfer- requirements/)				

Possible double counting: 9

Transferable Electives (as need to reach 60 CSU transferable units)

#### Total Units for A.S-T Degree: 60 units

The overall requirements for this Associates Degree for Transfer (ADT) can be met by:

- Completion of 60 semester units or 90 quarter units that are eligible for transfer to the California State University (CSU) or University of California (UC).
- Completion of California State University General Education-Breadth Requirements (CSUGE) or the Intersegmental General Education Transfer Curriculum (IGETC).
- Completion of a minimum of 18 semester units or 27 quarter units in a major or area of emphasis, as determined by the community college district.
- · Completion of a minimum grade point average of 2.0.

ADTs also require that students earn a C or better in all courses required for the major or area of emphasis. A "P" (Pass) grade is acceptable if pass is defined as a grade of C or better. ADTs are intended for students who plan to complete a bachelor's degree in a similar major at a CSU campus. A student completing an ADT is guaranteed admission to the CSU system, but not a particular campus or major. Students should meet with a Counselor to develop a comprehensive educational plan to further understand university and transfer requirements.

### **Career Exploration**

Discover information about careers that interest you!

- Take a Career Quiz (https://msjc.emsicc.com/assessment/) to learn about yourself and receive career suggestions based on your interests.
- Search available in-demand jobs (https://msjc.emsicc.com/browsecareers/) in your career areas of interest and find up-to-date salaries and education requirements.
- 3. Find the MSJC Program (https://msjc.emsicc.com/browseprograms/) that connects your interests to a career.

Note: There are no guaranteed positions for students completing these programs. Education and work experience required will vary by employer. The salary and benefits for specific occupations will be dependent on work experience, education, background, and employer.