

## Grossmont College GEOLOGY AS-T Preparation for the Major

### Geology – B.A. DEGREE

To receive admission preference to CSU's students can complete the AS-T in Geology. It is also important that students incorporate as much of the lower division course work found on the [www.ASSIST.org](http://www.ASSIST.org) articulation agreement as possible. In addition to degree requirements, students must complete CSU GE Certification or IGETC-CSU. It is important to meet with a Counselor for additional assistance.

All courses in the major must be **completed with a grade of "C" or higher**. A "P" (Pass) grade is acceptable for courses in the major for *Associate Degrees for Transfer*.

Grossmont Subject & Number	Title	Units
<b>Required CORE:</b>		
GEOL 110	Planet Earth	3
GEOL 111	Planet Earth Laboratory	1
GEOL121	Earth History	4
CHEM 141	General Chemistry I	5
CHEM 142	General Chemistry II	5
MATH 180	Analytic Geometry & Calculus I	5
MATH 280	Analytic Geometry & Calculus II	4
<b>Total Units:</b>		<b>27</b>

For additional information specific to SDSU see the following SDSU web site:  
<http://arweb.sdsu.edu/es/admissions/transfers/associate-transfer.html>

*SDSU accepts AS-T degrees in Geology. This specific BA degree will not have an SDSU foreign language requirement. Check with a Counselor for applicability to other CSU's. The Geology AS-T requires a minimum 2.0 Cumulative G.P.A.*

***Students applying with the AS-T in Geology will receive priority in the admissions process but are not guaranteed admittance into the CSU of their choice.***

***Admission is highly competitive for most CSU's. Students are strongly advised to go above and beyond minimum G.P.A requirements and apply for admission at multiple campuses.***

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Every effort has been made to ensure this information is accurate. However, the official documents are the current Grossmont College Catalog and San Diego State Catalog.

Grossmont College Articulation: [www.grossmont.edu/articulation](http://www.grossmont.edu/articulation)