



# ASSOCIATE IN SCIENCE IN GEOLOGY FOR TRANSFER

Curriculum Guide for Academic Year 2020-2021

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Resources available for transfer students:

Academic Counselors (Call 562-938-4561 at LAC or 562-938-3920 at PCC);

Transfer Center (562-938-4670 at LAC, 562-938-3920 at PCC);

ASSIST web site at [www.assist.org](http://www.assist.org).

## Program of study leading to: Associate in Science (AS-T) Degree

### Required Core: Complete all courses below

GEOL 1/1H OR Gen Physical Geology/Honors OR

| C-ID Descriptor | CSUGE Area | IGETC Area | Units | In Progress | Completed Grade |
|-----------------|------------|------------|-------|-------------|-----------------|
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## **Program Mission and Outcomes**

The Geology for Transfer degree at Long Beach City College aim to prepare students with a general education in the principles, concepts and methodologies of geology. This degree is designed to increase students' understanding of the earth, and to continue their education toward upper division courses in the Earth Sciences. Students will have guaranteed admission to the CSU system, but not to a particular campus or major. The Associate in Science in Geology for Transfer degree will prepare students for meaningful career employment and will facilitate transfer in a related major if desired.

### **Program Outcomes**

Differentiate between unsupported opinion and verifiable scientific fact supported by observations, experiments, and scientific theory.

Demonstrate a basic understanding of the field of geology by applying basic geologic concepts verbally and in writing

### **Legend**

This course has a prerequisite; prerequisite courses must be completed with at least a "C" or "P" grade. Refer to the General Catalog (<http://www.lbcc.edu/cat/index.html>), the Schedule of Classes (<http://schedule.lbcc.edu/>), or the online Credit Course Outline (<http://wdb-asir.lbcc.edu/coursecurriculum/coursedetails/>) for specific prerequisite information.