

How This Major Helps You Move Forward:

Skills I've learned in this major:

- ❖ Laboratory skills
- ❖ Computing skills
- ❖ Problem-solving skills
- ❖ Determining the properties of an object or event by using the senses
- ❖ Using written and spoken words, graphs, tables, diagrams, and other information presentations, including those that are technology based
- ❖ Proposing an explanation based on observations
- ❖ Representing the "real world" using a physical or mental model in order to understand the larger process or phenomenon

Additional Information can be found at:

www.assist.org
www.salary.com
www.uncw.edu/career/WhatCanIDoWithaMajorIn.html
www.cacareerzone.org
www.lamission.edu/careercenter

CSU/UC Related Transfer Majors:

- ❖ **CSUN:** Geology BS (with options in geophysics)
- ❖ **SDSU:** Astronomy BS
- ❖ **CSULA:** Chemistry BS
- ❖ **UCR:** Biochemistry BS (with options in Chemistry, Biology, or Medical Science)
- ❖ **UC Davis:** Atmospheric Science BS
- ❖ ... and more!

Go to www.assist.org to see universities that offer these majors

CSU/UC Graduate Degree Options:

- ❖ CSU LA: Chemistry, MS
- ❖ UCLA: Astronomy, MS
- ❖ UC Berkeley: Applied Science and Technology MS

This is **general information**. For specific information on majors and careers please see a counselor in the Career Center – Claudia Ramirez (818)833-3403 ; careercenter@lamission.edu