

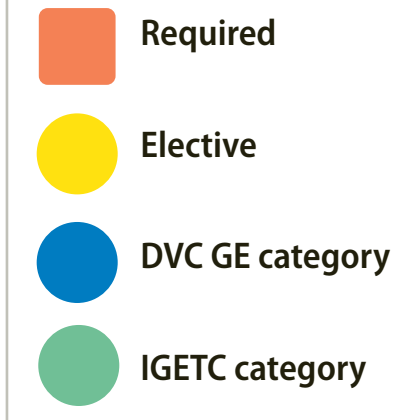
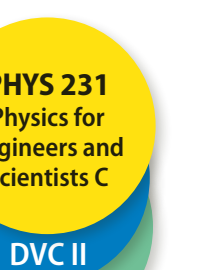
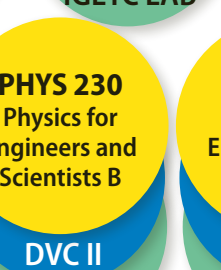
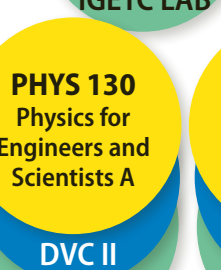
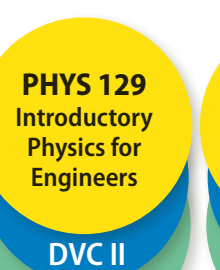
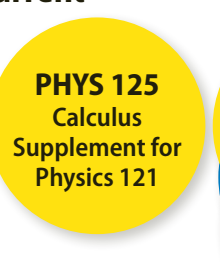
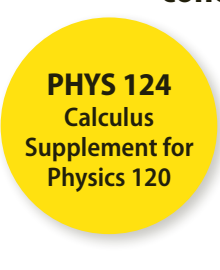
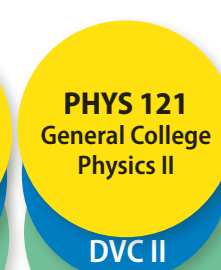
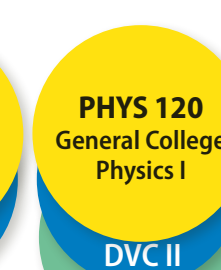
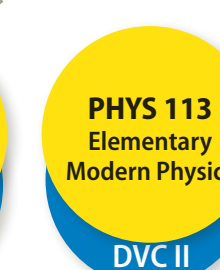
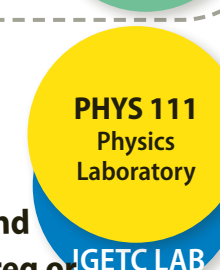
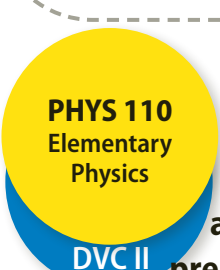
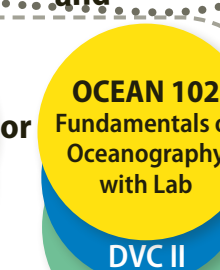
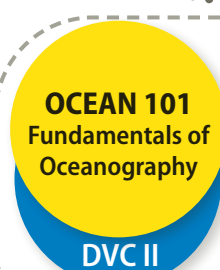
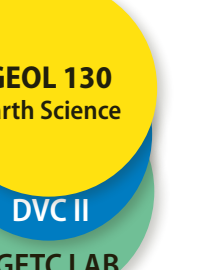
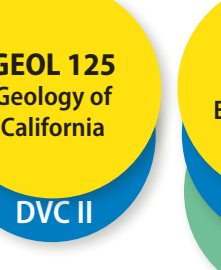
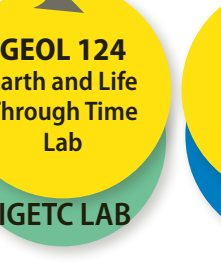
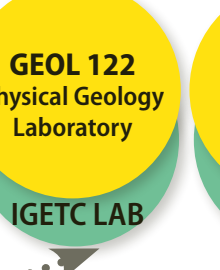
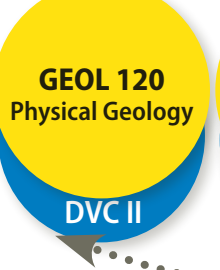
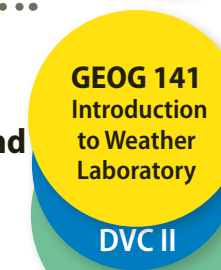
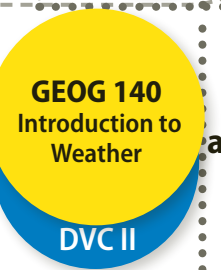
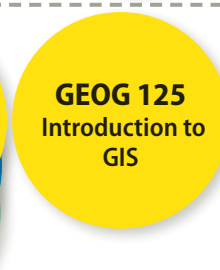
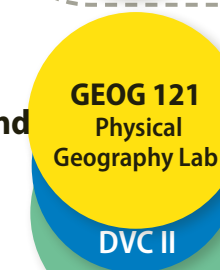
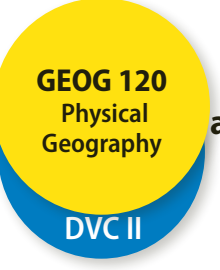
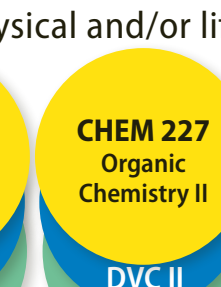
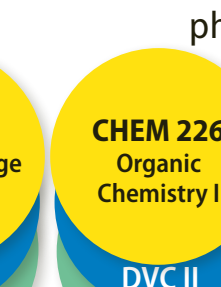
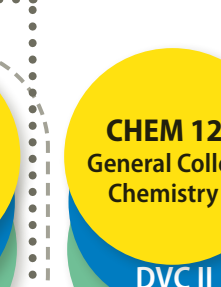
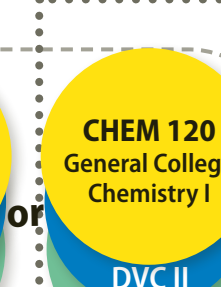
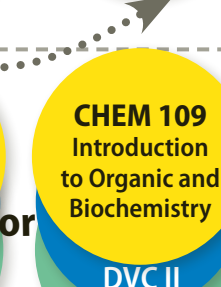
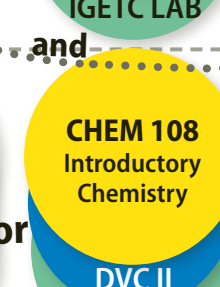
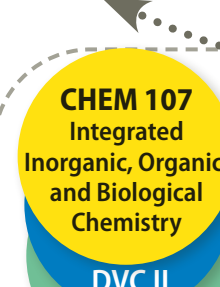
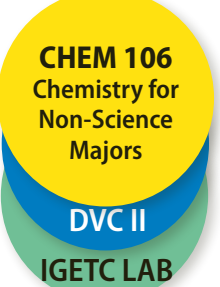
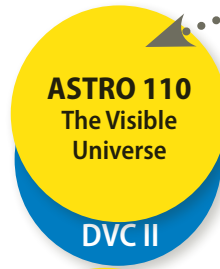
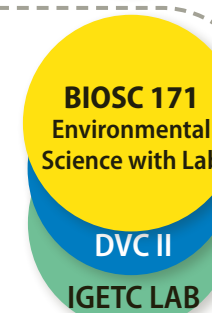
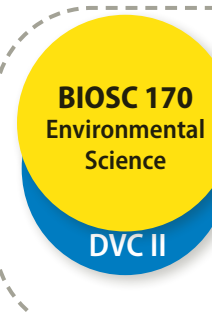
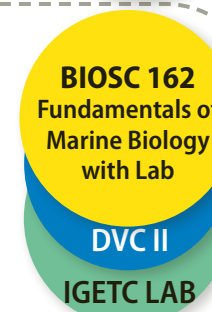
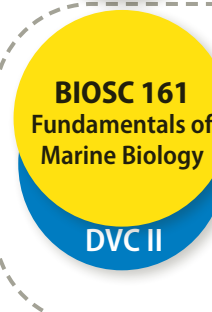
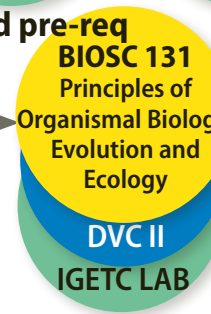
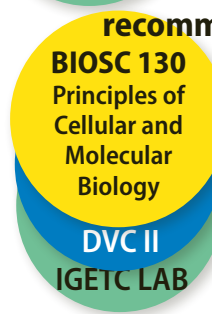
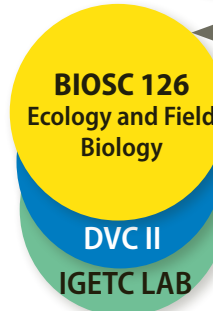
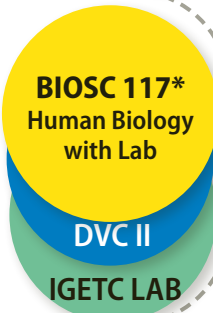
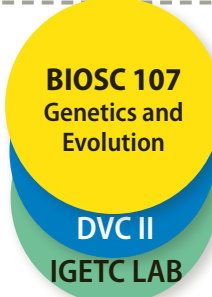
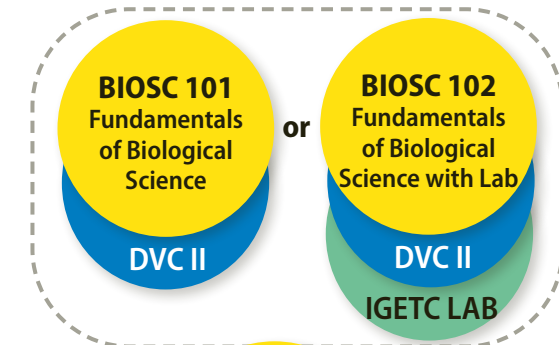
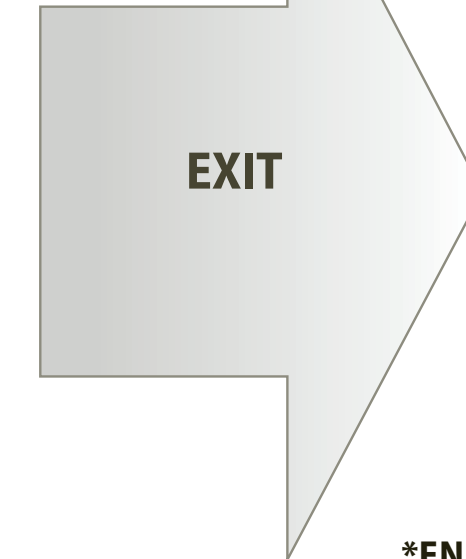
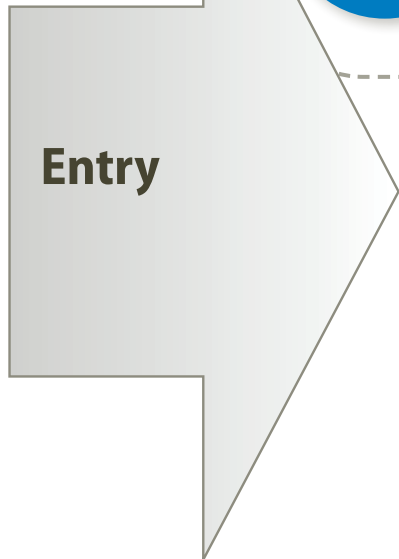
Biology: Natural Science AS

PHYSICAL SCIENCE TAKE 6-12 units. A minimum of 4 units must be from IGETC approved courses that include a laboratory.

BIOLOGICAL SCIENCE TAKE 6-12 units. A minimum of 4 units must be from IGETC approved courses that include a laboratory.

PROGRAM LEARNING OUTCOMES

1. Understand and apply scientific terminology appropriate for this specific field of life or physical science.
2. Understand and apply the method of scientific inquiry appropriate for this specific field of life or physical science.
3. Collect and/or analyze laboratory and/or field data appropriate for the specific field of life or physical science.
4. Critically evaluate scientific information in various formats.
5. Understand the relationship between humans and the physical and/or life sciences.



Careers in

- Education
- Research

***ENROLLMENT RESTRICTIONS APPLY – SEE CATALOG FOR DETAILS**

MANY SCIENCE COURSES HAVE PREREQUISITES. CONSULT THE CATALOG AND/OR A COUNSELOR FOR DETAILS.

Complete 60 degree-applicable units along with completion of all required general education requirements. You need to see a Counselor for specific recommendations about courses that will best meet your educational goals. Not all courses on the map are offered every term. Consult the Catalog and the Schedule of Classes for more details.

For information about transferring, see: <https://www.dvc.edu/enrollment/transfer/index.html>

For information on careers in this field see: <https://www.dvc.edu/enrollment/career-employment/index.html>