Biology: Allied Health AS

Entry

CHEMISTRY ELECTIVES
TAKE 1

CHEM 107
Integrated Chemistry
CHEM 109
Introduction to Organic and Biochemistry II
CHEM 120
General College Chemistry I

pre req

pre req

CHEM 108
Introductory Chemistry
CHEM 109
Introduction to Organic and Biochemistry II

pre req

only 1 is needed as a pre req for CHEM 109

DVC II

REQUARED

BIOSC 139
Human Anatomy
BIOSC 140
Human Physiology

DVC II

DVC II

MICROBIOLOGY ELECTIVES
TAKE 1

BIOSC 119
Fundamentals of Microbiology
BIOSC 146
Principles of Microbiology

DVC II

DVC II

Either course requires CHEM 107, 108, 109, or 120 as pre req

DVC II

DVC II

PROGRAM LEARNING OUTCOMES
1. Illustrate and analyze chemical bonds and reactions.
2. Demonstrate an understanding of the structure and growth of microbes.
3. Demonstrate knowledge of the structure and function of the human body.
4. Demonstrate knowledge of the structure of the human body including both normal and pathological conditions.

Careers in
• Application to nursing
• Radiological sciences
• Dental hygiene
• Physical therapy
• Occupational health
• Sonography programs

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

This course has prerequisites.