

Health Science and Technology



Career & Technical Education Class www.graniteschools.org/cte
(Possible fees for some classes)

Program Overview:

The Health Science and Technology program is a secondary technical level program that prepares students for the pursuit of a Health Science Career Pathway.

The program is based on:

- Employment needs of the health care community
- National health care skill standards
- Health care leadership and technical skills
- Post-secondary education requirements

Students may enter the program as a sophomore, junior or senior. **It is suggested that Introduction to Health Science be taken prior to starting a specialty program.** This will help students to better define an area of focus in the health science industry. Knowledge-building courses (Medical Anatomy & Physiology and Medical Terminology) will prepare students for vocabulary and critical knowledge needed in specialization courses.

We also encourage students interested in the Health Science pathway to pursue advanced courses in Biology, Chemistry, and Math.

Many of our Health Science graduates begin working in the healthcare field upon graduation.

Many healthcare agencies provide tuition reimbursement for college and further training.



Course Offerings:

- **Biotechnology** - concurrent credit from SLCC - 3rd Science credit available
- **Certified Nursing Assistant** - State Licensure
- **Dental Assisting I & II**
- **EMT** - State Licensure - concurrent credit from WSU
- **EMR** - Emergency and CPR responders - concurrent credit from WSU
- **Exercise Science** - concurrent credit from UVU
- **Intro to Health Science**
- **Medical Anatomy & Physiology** - concurrent credit from SLCC - 3rd Science credit available
- **Medical Assisting** - Requires Medical Terminology as a pre- or co-requisite
- **Medical Terminology** - concurrent credit from SLCC optional
- **Pharmacy Technician** - State and National Licensure - requires Medical Terminology as a pre- or co-requisite
- **Physical Therapy**

Granite School District does not discriminate on the basis of race, color, sex, pregnancy, religion, national origin, marital status, disability, sexual orientation, gender identity, age, or any other legally protected classification in educational programs, activities, or access to facilities.

February 2022