

# Medical Professions

(2-Year Technical Program, 3 credits per year long program)

## Learn About:

- Medical terminology
- Anatomy & Physiology
- Infection Control

## Develop These Skills:

- CPR
- First Aid
- Airway Management



Paramedic

Athletic  
trainer



Nurse



## In This Program You:

- Explore a wide range of medical careers
- Learn about medical/legal ethical issues
- Use both math and science to diagnose and treat

**INTRODUCTORY COURSE!**  
**TRY IT OUT!! .5 Credits**

## EMERGENCY MEDICINE

"Help! Help! Help!" Would you know how to respond to this? Take this course to learn the academic and hands-on skills needed to rescue people in potentially life-threatening situations.

Some of the topics covered in this class include: CPR, basic and advanced first aid, basic anatomy and physiology of the cardiac, respiratory, skeletal and neurological systems, rapid assessment of patients, basic medical terminology, primary treatment of trauma, recognition and primary treatment of shock, respiratory failure, heart attack and stroke and basic pharmacology of rescue medications. In addition to classroom learning and hands-on practice activities, students will learn from guest speakers from the health care field.