



HEALTHCARE DIAGNOSTICS

HEALTH SCIENCE

OPPORTUNITY STARTS IN CFISD

- Receive training on industry-standard material, software and equipment
- Earn industry-based certifications recognized worldwide
- Earn up to 42 hours of college credit, transferable to 2-yr and 4-yr degrees¹

ALL AT A FRACTION OF THE COST!

EDUCATION OPTIONS

- Industry Recognized Certificate
- Associate Degree²
- Bachelor's Degree
- Master's Degree

POTENTIAL OCCUPATIONS

- Diagnostic Medical Sonographers (\$69,909)
- Nuclear Medicine Technologists (\$75,962)
- Radiologic Technologists (\$55,494)
- Magnetic Resonance Imagine Technologists (\$68,661)

**HOUSTON IN
TOP FOUR US
METRO AREAS FOR
MEDICAL DIAGNOSTICIANS**

**HIGHER THAN AVERAGE JOB
GROWTH AS LARGE
BABY-BOOM
POPULATION AGES**



CFISD·CTE

opportunity starts here

9TH GRADE
Principles of Health Science
AHA Heartsaver CPR/First Aid

10TH GRADE
Medical Terminology

11TH GRADE
Health Science Theory/Clinicals **OR**
Anatomy & Physiology K³
AHA Basic Life Support
OSHA 10-Hr

12TH GRADE
Anatomy & Physiology K³ **OR**
Pathophysiology K³ **OR**
Practicum in Health Science
Emergency Medical Technician (EMT)

1 - Contact your prospective postsecondary institution about the transferability of these courses towards your selected degree.
 2 - Lone Star College offers related programs of study such as Emergency Medical Services Professions. Get a jumpstart on this degree by taking advantage of core curriculum dual credit along with dual credit for the initial EMT course.
 3 - Anatomy & Physiology K or Pathophysiology K satisfy a science credit for graduation.



QR to learn more information at cfisd.net/CTE



QR to learn more information at lonestar.edu