

EMERGENCY MEDICAL RESPONDER

PATHWAY



PATHWAY OVERVIEW

The Emergency Medical Responder pathway prepares students to provide immediate care in emergency situations and support professional medical teams

Students learn patient assessment, basic life support, trauma care, and emergency response procedures while preparing for industry credentials, postsecondary education, and



CAREER CLUSTER

Healthcare & Human Services

COURSE SEQUENCE + WORK-BASED LEARNING

1

Introduction to Healthcare Science

Explores healthcare systems, employability skills, medical terminology, and the foundations of the healthcare environment.



2

Essentials of Healthcare

Builds knowledge of body systems, infection control, patient care, and healthcare safety procedures. This course has an embedded science credit.



3

Emergency Medical Responder

Introduces emergency response, patient assessment basic life support, and trauma care.



Work-Based Learning (Capstone Experience)

Participate in clinical rotations, internships, job shadowing, or service learning experiences in

LEADERSHIP + INDUSTRY CONNECTIONS

CAREER & TECHNICAL STUDENT ORGANIZATION



COMPETITION OPPORTUNITIES



- Emergency Medical Technician
- CPR/First aid
- CERT Skills
- Life Support Skills
- Medical Reading

CHAPTER ACTIVITIES



- Health education initiatives
- HOSA Bowl
- Community service projects
- Officer Jump Start
- Guest speakers
- HOSA leadership conferences

CO-CURRICULAR / INDUSTRY EXPERIENCES



- EMRR certification
- CPR certification
- FEMA certification
- Job shadowing
- Community outreach
- Trauma-response simulations
- Stop the Bleed

SCHOOLS OFFERING THIS PATHWAY

Centennial | Innovation Academy | Tri-Cities

CAREER OPPORTUNITIES

Emergency Medical Responder

CAREERS

Patient Care Technician

Paramedic

ATLANTA-AREA EMPLOYERS



POSTSECONDARY OPPORTUNITIES

LOCAL / REGIONAL INSTITUTIONS



- Atlanta Technical College
- Georgia Piedmont Technical College
- Gwinnett Technical College

DUAL ENROLLMENT



Metro-area dual enrollment options may include more about dual enrollment emergency medical services, health science, opportunities anatomy & physiology, and related courses. Verify current offerings through Georgia Futures

