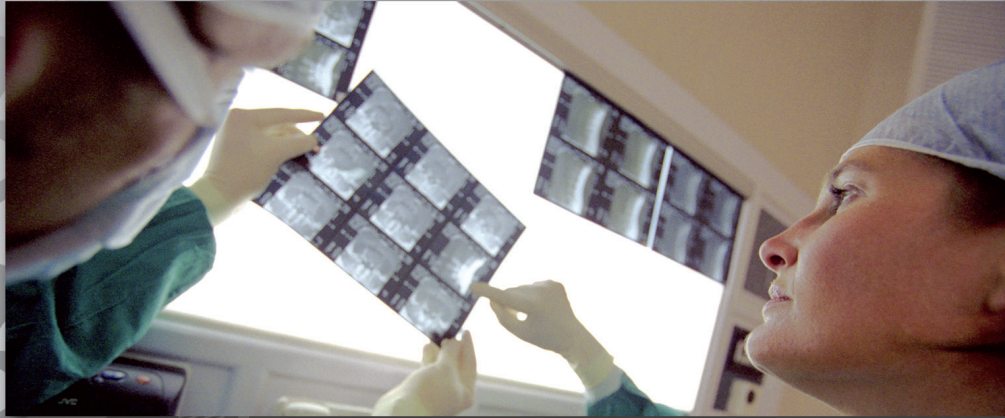


# Health Science

## Career Pathways



### INTERACTIVE LEARNING

LABS, CURRICULUM, AND EQUIPMENT FOR  
MIDDLE SCHOOLS AND HIGH SCHOOLS

CORRELATED TO THE NATIONAL CONSORTIUM FOR HEALTH SCIENCE EDUCATION

**DEPCO**  
ENTERPRISES LLC

# Health Science Education

# Health Science Career Pathways

## The Program

The *Health Science Career Pathways* Program is a series of 15 units of study designed to specifically address the *National Health Care Skill Standards* and the *States' Career Clusters Initiative*.

Each *Career Pathway Unit (CPU)* offers over 20 hours of content and hands-on, skill-building activities. Lessons and computer-based assessments are presented with a simple multimedia interface. All necessary equipment, published materials, consumable supplies, software, and tools are included.

The courseware is designed to be delivered any number of ways. A single student or group of students can study the material and perform hands-on activities independently, or the lessons can be presented to an entire class. Hands-on experiments can be demonstrated by the instructor, or additional equipment and supplies can be purchased for use by the entire class.

## Career Pathway Units:

- ♦ Complementary & Alternative Medicine
- ♦ Biomedical Applications
- ♦ Cardiac Diagnostics
- ♦ Clinical Laboratory Science
- ♦ Dental Diagnostics
- ♦ First Aid/CPR
- ♦ Forensic Science
- ♦ Healthcare Data Management
- ♦ Imaging Diagnostics
- ♦ Optical Diagnostics
- ♦ Pathogens and Disease
- ♦ Pharmacology
- ♦ Sports Medicine
- ♦ Veterinary Science



For more detailed information, including learner outcomes and package contents, visit [www.healthscienceeducation.com](http://www.healthscienceeducation.com).



Complementary &  
Alternative Medicine



Biomedical Applications



Cardiac Diagnostics



Clinical Laboratory  
Science



Dental Diagnostics



First Aid/CPR



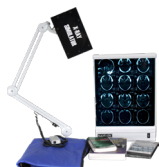
Forensic Science



Healthcare Data Management



Imaging Diagnostics



Optical Diagnostics



Pathogens and Disease



Pharmacology



Sports Medicine



Veterinary Science



Computer, printer, and supplies  
are required with many of the  
titles and are sold separately.

More curriculum  
available at  
[depcollc.com](http://depcollc.com)



This curriculum supports & prepares your  
students for HOSA Competitive Events.



## The Interface

Each unit's content is presented in a comprehensive format provided by DEPCO Studio™, a multimedia authoring and delivery tool developed exclusively by DEPCO Enterprises, LLC. DEPCO Studio™ dynamically presents text, audio, video, animation, and assessment and launches software applications relevant to the CPU's content.



DEPCO Studio's™ powerful content is easily edited using the included DEPCO Studio™ authoring package. With this powerful tool, instructors can edit existing content or add more information specific to their regional health care system.

DEPCO Studio™ facilitates assessment creation and editing, student records and scheduling, and an automated gradebook that reads generated test results.

## The Cart

Most health science CPUs includes a Skills Cart™ that provides a portable workspace and storage for all of the tools, equipment, and supplies required to complete the courseware's hands-on activities. These rugged units can be stored until needed or placed in dedicated stations within a health science lab.

