AMS
HERE LEARNING GETS REAL
EDUCATION

WHERE LEARNING GETS REAL.



LABORATORY EXPERTISE. BUILT FOR CTE.

For 50 years, AMS has brought laboratory planning and manufacturing expertise to specialized learning environments. Today, we apply that experience to Career and Technical Education — partnering with schools to plan, specify and furnish spaces with durable casework, workstations, tables, storage and seating.



CULINARY

Durable worktables, adaptable casework and storage for food preparation, demonstration and hands-on practice.



HEALTH SCIENCES

Flexible workstations, laboratory casework and storage for clinical skills instruction and simulation.



SKILLED TRADES

Durable workbenches, adaptable workstations and storage for hands-on technical training.

ONE SYSTEM
REAL EXPERIENCE.

From Health Sciences and Culinary Arts to Skilled Trades, CTE programs require distinct space and equipment. XPR™ helps schools create environments around each program's needs—supporting hands-on learning today while keeping the flexibility to adapt for what comes next.

3.8 MILLION

High school students concentrated in Career & Technical Education programs nationwide.*

*2023-24; CTE CONCENTRATORS



WHAT IS THE XPR™ SYSTEM

The XPR™ System is AMS Educational Solutions' integrated platform for Career & Technical Education (CTE). It brings together learning furniture, educational laboratory products, learning environment design, and design resources into one cohesive system that supports experiential learning.

XPR™ | BUILT TO GAIN EXPERIENCE

FURNISH
LEARNING FURNITURE

- LEARNING TABLES
- WORKSTATIONS
- WORKBENCHES
- MOBILE
- SEATING

EQUIP
EDUCATIONAL LABORATORY

- EDUCATIONAL CASEWORK
- EDUCATIONAL FUME HOODS
- SAFETY CABINETS
- SINKS & FIXTURES
- UTILITIES & ACCESSORIES

DESIGN
LEARNING DESIGN

- CTE SPACE PLANNING
- EDUCATIONAL DESIGNS
- CTE LOOKBOOKS
- ROOM LAYOUTS RECOMMENDATIONS

SPECIFY
DESIGN RESOURCES

- PRODUCT LITERATURE
- SIGNATURE FINISHES
- CAD / BIM
- CONFIGURA
- SPECIFICATIONS

HEALTHCARE & HUMAN SERVICES
Health science labs, clinical training spaces, casework and workstations.

ADVANCED MANUFACTURING
Technical benches, workbenches, storage and flexible training spaces.

CONSTRUCTION
Durable worktables, workbenches, tool storage and instructional workspaces.

AGRICULTURE
Laboratory environments, casework, worktables and storage.

ENERGY & NATURAL RESOURCES
Technical training spaces, laboratory furniture and workstations.

HOSPITALITY, EVENTS & TOURISM
Culinary arts worktables, demonstration areas and storage.

PUBLIC SERVICE & SAFETY
Health-related training, simulation spaces and durable furnishings.

DIGITAL TECHNOLOGY
Technology benches, flexible tables and equipment workstations.

SUPPLY CHAIN & TRANSPORTATION
Technical workstations, training tables and storage.

EDUCATION
Flexible instructional furnishings and collaborative learning spaces.

ARTS, ENTERTAINMENT & DESIGN
Project worktables, storage and adaptable studio environments.

MANAGEMENT & ENTREPRENEURSHIP
Collaborative tables and flexible instructional furniture.

MARKETING & SALES
Classroom tables and collaborative workspaces.

FINANCIAL SERVICES
General instructional furniture and collaborative spaces.