












CTE, Workforce, & Adult Education Solutions

Advanced Manufacturing & Robotics









Ignite creativity and innovation in CTE students with hands-on experiences in advanced manufacturing and robotics, preparing them for high-demand industries.

 Franklin's Lab	 PLC Control	 Electrical Control	 Wave NG Welding
 Advanced Manufacturing Hydraulics	 Advanced Manufacturing Mechanical	 Advanced Manufacturing Pneumatics	 Electrical & Electronic Technology
 Industrial Robotics Mechanic	 Industrial Robotics Expert	 Industrial Controls	



Agriculture & Food









Immerse CTE learners in virtual farm environments, cultivating a deep understanding of agricultural processes and fostering sustainable practices.

 Experiences	 VIVED Science	 Wave NG Welding	 HVAC Residential
 Canine Anatomy VR Trainer	 Electrical Control	 Mimbus Food	 HVAC Fundamentals



Health Sciences

Elevate medical training with lifelike simulations, empowering CTE learners to develop critical skills and enhance patient care.

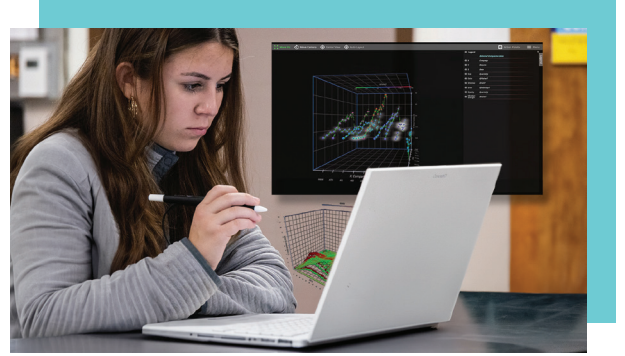
 VIVED Anatomy	 VIVED Science	 Visible Body Courseware	 Virtual ECG
 Dental	 Visible Body+	 Criminal Justice	 Biotechnology
 Biodigital			



Information Technology

Equip CTE students with practical skills through interactive IT experiences, preparing them for the dynamic digital landscape.

Franklin's Lab	BlocksCAD3D	Visualizer	ParaView
Game Development (Unity) Certification Prep	Foundations of Web and Game Development	Computer Science Essentials	Unity Certification Institute
Pathway Esports	Industrial Robotics Mechanic	Industrial Robotics Expert	SurfWisely



Skilled Trades

Empower CTE students to master trades through realistic simulations, allowing them to gain hands-on experience and excel in their chosen field.

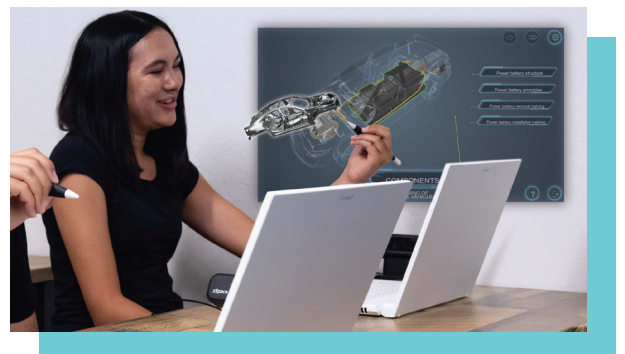
Franklin's Lab	VIVED Carpentry	Wave NG Welding	Electrical Control
Electrical Fundamentals	HVAC Fundamentals	HVAC Residential	Electrical & Electronic Technology



Transportation

Immerse CTE learners in virtual transportation scenarios, honing essential skills and promoting safety in real-world situations.

Franklin's Lab	VIVED Science	VR Automotive Expert	VR Automotive Mechanic	HVAC Fundamentals
VR Hybrid Automotive	VR Electric Automotive Mechanic	Advanced Manufacturing Hydraulics	Advanced Manufacturing Pneumatics	



Discover how our AR/VR solutions can transform your classrooms and inspire students to reach new levels of understanding and creativity. Contact us today to schedule a demonstration or learn more about the zSpace learning experience!

Scan for more info about a free demo or visit: <https://info.zspace.com/what-is-zspace-cte>