



Career Readiness Pathways™

A Comprehensive Online and Blended Learning Program for Career and Technical Education

Igniting Passion, Fueling the Future

The way we prepare students for their future has changed. Vocational training for a few has evolved into career and technical education (CTE) for all students. The new economy beckons with high-skill, high-demand jobs for students right out of school as well as for college graduates.

Education leaders are rallying to transform America’s high schools to address these new economic needs. Career readiness programs are igniting a passion for learning in students and providing them opportunities for training and certifications.

FROM EXPLORATION TO CERTIFICATION

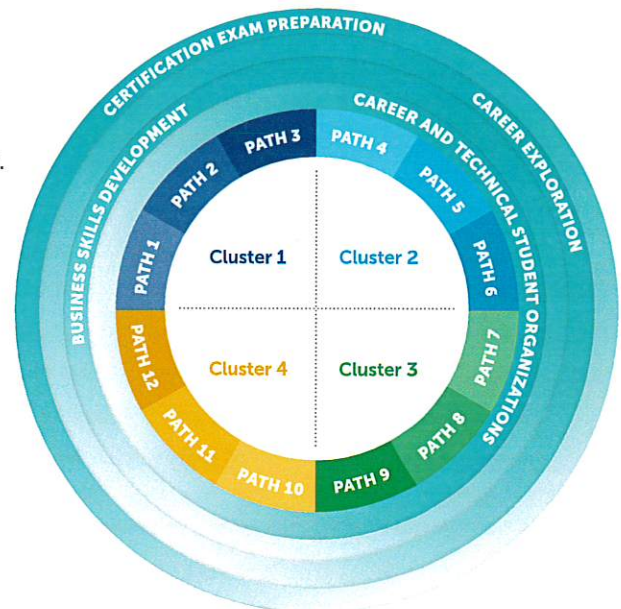
Fuel Education’s Career Readiness Pathways offers an innovative, affordable approach to career and technical education through online and blended learning. It’s a comprehensive, end-to-end program that offers true college and career readiness—from exploration to certification.

Our program features:

- Career exploration courses for a variety of key Career Clusters®
- A progression of high-quality, rigorous courses in 12 high-demand career pathways
- The opportunity to earn industry-recognized certifications

We combine this with a unique array of supporting services, including:

- Certification exam preparation
 - Workforce readiness
 - Pathway certification
- Career exploration platform and tools
- Business skills development
- Career and technical student organizations



FOUR CORE CLUSTERS, A DOZEN PATHS TO FOLLOW

Cluster 1

BUSINESS MANAGEMENT AND ADMINISTRATION

1. Administrative Support (Microsoft® Office Certification)
2. Business Information Management (Accounting)
3. General Management

Cluster 2

HEALTH SCIENCE

4. Pharmacy Technician
5. Nursing
6. Medical Assisting

Cluster 3

INFORMATION TECHNOLOGY

7. Information Support and Services
8. Programming and Software Support
9. Web and Digital Communications

Cluster 4

MANUFACTURING

10. Manufacturing Production Process Development
11. Production
12. Health, Safety, and Environmental Assurance

CRITICAL CLUSTERS

FuelEd is bringing a comprehensive approach with several of the most critical, high-demand Career Clusters in the CTE world today. Together these clusters comprise industries that represent key cornerstones of our economy:

- Business Management and Administration • Health Science
- Information Technology • Manufacturing

CLEAR PATHWAYS

Each Career Cluster has three distinct pathways leading students to certification—that's a total of 12 career pathways.

Students can leave high school with a diploma and an industry certification. They'll be equipped with the knowledge and skills they need, whether they're looking to launch a career right after graduation or planning to pursue postsecondary studies.

SUPPORTING SERVICES

A high-value set of enriching, engaging services to help students get the full picture.

- **Certification Exam Preparation:** The finishing touch to our end-to-end approach—students receive preparation for industry certification exams such as the NCRC®, NOCTI®, and other exams.
- **Career Exploration:** Through a host of exercises and resources, students will learn more about themselves and explore their options while matching them to related careers—connecting their schoolwork to real life.
- **Business Skills Development:** Students develop critical, non-academic skills to thrive and succeed in the executive and organizational worlds they'll enter.
- **Career and Technical Student Organizations:** Through our partnership with SkillsUSA®, FuelEd will provide you the opportunity to establish your own CTSO chapter for your students.

RESPECTED CREDENTIALS

Every pathway leads students to widely recognized industry certifications that can help launch them into an exciting future. Just a few of these are:

- A*S*K and Microsoft® Office certifications in business
- Certified Nursing Assistant (CNA) and Certified Pharmacy Technician (CPhT) in health science
- CompTIA® and Adobe® certifications in information technology
- NIMS Computer Numerical Control (CNC) Machine Operator Certification and MSSC Certified Production Technician Certification (CPT™) in manufacturing

Jumpstart the Future

Online and blended learning offers an ideal solution for districts looking to transform their schools and expand their CTE offerings quickly, affordably, and thoroughly. FuelEd's Career Readiness Pathways enables districts and schools to overcome budget limitations and teacher shortages and open the door to a whole new world of CTE pathways for students eager to jumpstart their futures.

And More ...

- We offer both a comprehensive four-year program and an accelerated program so students can start a pathway as late as 11th grade and earn their certification by graduation.
- FuelEd's highly qualified, certified instructors are available as an optional, cost-effective way to staff all or part of your CTE program.
- And as we build out more comprehensive pathways, FuelEd Online Courses are available to help you offer your students access to a variety of career-oriented electives that address additional national clusters.

For more information, visit
getfuelled.com/careerpathways.



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