

Integrating Career and Technical Education (CTE) programs within K-12 schools enhances early career exposure and skill-building. These programs provide hands-on experiences, help in acquiring industry credentials, and develop a solid foundation for students' future career readiness.

Partnerships between secondary and higher education facilitate smooth transitions. They focus on dual credit opportunities and curriculum development tailored to workforce needs, preparing students for advanced education and careers through structured educational pathways.

K-12 CTE PROGRAM INTEGRATION

HIGHER EDUCATION ALIGNMENT



Framework for Educational Partnerships



INDUSTRY CERTIFICATION PATHWAYS

CAREER READINESS PROGRAMS

Courses offer industry certifications, adding value by providing tangible credentials to students. These certifications validate their skills, align with job market demands, and enhance employability, giving students a competitive advantage in securing career opportunities post-graduation.

Programs focused on career readiness teach students crucial soft skills necessary for professional success. They cover communication, teamwork, and problem-solving through work-based learning experiences, ensuring students are well-prepared and adaptable for professional environments.

TECHNICAL SKILL DEVELOPMENT

FRAMEWORK IMPACT

Emphasizing technical skills is crucial in equipping students for today's job market. Collaborations with industry partners ensure training programs reflect current standards, offering students hands-on expertise in high-demand areas and emerging industry needs.

The framework effectively bridges education and industry, focusing on CTE, higher education, certifications, career readiness, and technical skills. This comprehensive approach ensures students' success in the workforce, aligning educational paths with industry requirements for long-term growth.

