uCertify Expands K12 Digital Learning Solutions to Support Career and Technical Education



Livermore, California Jul 2, 2025 (Issuewire.com) - uCertify, a global provider of digital education platforms, has announced enhancements to its K12 learning solution designed to advance career and technical education (CTE) for school students. The platform aims to provide interactive tools that support skill-building in science, technology, engineering, and mathematics (STEM), helping students prepare for future academic and workforce opportunities.

K12 Education and Its Role in Student Development

K12 education represents the primary and secondary school years, covering kindergarten through 12th grade. These formative years are critical in building foundational knowledge, developing problemsolving skills, and fostering personal growth. Increasingly, K12 programs incorporate digital learning and CTE components to align education with evolving industry needs and technological advancements. By integrating hands-on learning with academic curricula, schools can better equip students with both theoretical understanding and practical skills required in higher education and future careers.

Features Supporting Interactive Learning

The uCertify K12 platform introduces features that emphasize learning by doing, enabling students to engage with interactive lessons, real-world simulations, gamified assessments, and in-app tools such as note-taking and evidence sharing. These resources aim to create an active learning environment where students can build, test, and reflect on their knowledge in meaningful ways.

The platform's seamless integration with existing learning management systems through LTI standards ensures that educators can deliver courses, manage assessments, and monitor progress efficiently. Additional tools support data automation and grade syncing, reducing administrative workload for instructors.

Commitment to Accessibility and Support

<u>uCertify's K12 solution</u> is accessible via web and mobile platforms, eliminating the need for additional installations or costly software licenses. Instructors benefit from onboarding resources, including dedicated training and user guides, to ease implementation and classroom management.

The platform reflects uCertify's continued investment in supporting educational institutions with solutions that meet the needs of modern classrooms and contribute to bridging the skills gap in technical fields.

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Source: uCertify

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