

OPTIMIZE PROFESSIONAL PERFORMANCE



With many industries becoming more dependent on technology, the demand for reliable systems solutions and maintenance is growing.¹ Kaplan Continuing Education (KCE) offers the enhanced IT education necessary to help develop a more knowledgeable and valuable workforce.

KCE recognizes that proficiency in next-level IT applications is imperative to stay ahead in this industry. The KCE Corporate Alliance Program is committed to helping you face today's IT challenges with focused career education training. Our customized professional development solutions are designed to teach emerging and in-demand skills that could be applied immediately.

CORPORATE PARTNER BENEFITS

- Corporate tuition rate
- Dedicated student/employee Academic Advisors
- Corporate account representatives to help ensure student satisfaction
- Student/employee support through your organization's approved communication methods

Contact your Corporate Account Manager at **866.318.7197 (Toll Free)**

KAPLAN CONTINUING
EDUCATION

INFORMATION TECHNOLOGY CERTIFICATE PROGRAMS

Our information technology certificate programs, designed by industry professionals, consist of interactive coursework and offer students the flexibility to study around their busy schedules. Course materials are accessible 24 hours a day, 7 days a week.

Make the most of your ambition and move your career forward.² In as little as 6 to 12 months you could earn a KCE IT certificate.

MICROSOFT CERTIFIED SYSTEMS ADMINISTRATOR (MCSA) CERTIFICATE

Students have the opportunity to complete IT career training including how to implement, manage, troubleshoot, and maintain the Microsoft computing environment while preparing for the MSCA certification examination.³

MICROSOFT CERTIFIED SYSTEMS ENGINEER (MCSE) CERTIFICATE

Program focuses on how to design and implement systems for business structure, analyze IT network environments, and manage users and resources while preparing for the MSCE certification examination.

MICROSOFT CERTIFIED PROFESSIONAL DEVELOPER (MCPD) CERTIFICATE

Study to become trained in Windows development, Web application development, or enterprise applications development based on their choice of one of three specialized MCPD certification tracks. This program is designed to teach the importance of education in information technology while providing the educational foundation for the MCPD certification examination.

MICROSOFT CERTIFIED TECHNOLOGY SPECIALIST (MCTS) CERTIFICATE

Students will study how to support, troubleshoot, and debug Microsoft Windows, Web, or distributed applications that use .NET Framework 2.0 and Visual Studio 2005 development while preparing for the MCTS certification examination. Students may choose from one of four specialized career education training tracks.

CERTIFIED INFORMATION SYSTEMS SECURITY PROFESSIONAL (CISSP) CERTIFICATE

With this IT career training certificate, students will focus on how to protect an organization's critical information assets by providing the highest standard of security.

CISCO CERTIFIED ENTRY NETWORKING TECHNICIAN (CCENT) CERTIFICATE

Designed to teach students how to install, set up, operate, and troubleshoot a small enterprise branch network, this program could help prepare students to sit for the CCENT certification examination. The CCENT is the first step toward CCNA and CCNP certifications.

CISCO CERTIFIED NETWORK ASSOCIATE (CCNA) CERTIFICATE

Study how to install, set up, operate, and troubleshoot a midsized routed and switched network while preparing to sit for the CCNA certification examination.

CISCO CERTIFIED NETWORK PROFESSIONAL (CCNP) CERTIFICATE

Students will have the opportunity to examine how to install, set up, operate, and troubleshoot large enterprise local and wide area networks with 500 or more nodes while preparing to sit for the CCNP certification examination.

CISCO CERTIFIED DESIGN ASSOCIATE (CCDA) CERTIFICATE

The CCDA Certificate program is designed to demonstrate how Cisco network infrastructure can help businesses and organizations link with their employees, customers, and supply-chain partners. The program could also help students prepare for the CCDA certification examination.

CISCO CERTIFIED DESIGN PROFESSIONAL (CCDP) CERTIFICATE

The Cisco Certified Design (CCDP) Certificate program is designed to provide students with sophisticated knowledge of Cisco network design. The program could help students prepare for CCDP certification, a midlevel professional certification for network design professionals.

From start to finish...Kaplan Continuing Education is here to help you pursue more.



Find out more about our career enhancing programs. Call now!

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¹ Source: Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook 2008–2009 Edition <http://www.bls.gov/oco/ocos287.htm#outlook>. These employment projections are provided for informational purposes only. Long-term projections are not intended to predict short-term changes in employment demand due to the current economy. The current projections should be treated as estimates.

² Kaplan Continuing Education's (KCE) programs are designed to prepare graduates to pursue employment in their field of study, or in related fields. However, KCE does not guarantee that graduates will be placed in any particular job or employed at all.

³ Although certain programs at Kaplan Continuing Education (KCE) are designed to prepare students to take various certification or licensing exams, KCE cannot guarantee the student will pass those exams. In some cases, field experience and/or background checks may be necessary to be eligible to take or to successfully pass the exams.

Kaplan Continuing Education programs are not for credit and are not eligible for Title IV federal financial aid. Instructional materials are not included in the price of tuition.

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