CETC
California Educational Technology Collaborative
AMBASSADOR

YOUR CCC TECHNOLOGY RESOURCE CONNECTION

Our CETC Ambassador will be the influential and knowledgeable advocate and primary on-campus resource who will consistently promote systemwide CETC services at our California Community College campuses.

@ONE

@ONE
Improving Education Through Technology
www.cccone.org

TARGET AUDIENCE:

- Faculty
- Staff
- Administrators
- IT Professionals

HISTORY:

The project was created in 1998 to provide support for the growing use of technology in the classroom and has expanded to support technology infrastructure.

DESCRIPTION:

The @ONE Project provides technology training, support, and online resources to California Community College faculty, staff and IT professionals in order to enhance student learning and success.

Trainings offered in:
Fundamental Technical Skills
Multimedia Applications
Online Teaching
Technical Topics
Technology-Enhanced Instruction

SERVICES/PRODUCTS:

- Hands-On Institutes
- Distance Education
- @ONE Knowledge Center
- @ONE Carnegie Scholars Program

HANDS-ON INSTITUTES

@ONE Hands-On Institutes provide face-to-face technology training that is tailored to the uses of technology in California Community Colleges. Each multi-day workshop is taught by expert faculty, offers you a chance to apply concepts directly to your own work, and encourages you to share experiences with your peers from throughout the state.

Distance Education: @ONE offers training using distance education technologies on a wide variety of topics that is tailored to the busy schedules of both faculty and staff. These include seminars that you can take over your lunch break (Desktop Seminars and Video Broadcasts) or in your spare time over the course of several weeks (Online Courses).

@ONE Knowledge Center: contains a set of online resources that faculty and staff can use to supplement their training on technology related issues. The Knowledge Base contains self-paced courses, print curriculum, and other resources.

@ONE Carnegie Scholars Program: Supports research on using technology to improve student learning in California Community Colleges. Faculty members conduct research in their own classrooms, using a research approach created by the Carnegie Academy for the Scholarship of Teaching and Learning.

BENEFITS:

Hands-On Institutes provide participants the opportunity to learn new skills and apply those skills to real-world projects from their office or classroom. There are topics for all CCC employees – from introductory computer users to advanced technology experts.

Distance Education: These courses allow faculty, staff, and IT professionals the ability to learn about technology while meeting the demands of their busy schedules.

@ONE Knowledge Center: contains on-demand technology training resources to improve skills in a number of technology areas.

@ONE Carnegie Scholars Program: Has two benefits: one, to create and share original research on the impact of instructional technology on student learning in California Community College classrooms, and two to improve research abilities, technology skills, and pedagogical approaches.

UPCOMING EVENTS:

Please visit http://one.evc.edu for a detailed list of upcoming events.

CONTACT INFORMATION:

Website: http://one.evc.edu

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