## **CCCCD Teaching Academy, Spring 2013**

## Course Topic: Web-based Retention Strategies for Face-to-face and Online Teaching

## **Background/Rationale for the Course:**

The combination of block scheduling, student scheduling demands (work, family, class conflicts), and the trend of students (including basic skills students) taking online classes all create a need for more flexible methods of offering contact hours with students. This need can be met through online office hours, online classes, and/or web-based delivery of content for f2f/hybrid classes. To be effective in offering web-based content and online office hours, we'll look at a combination of best practices for teaching online and useful software/approaches to develop pedagogically sound content. To be efficient in organizing your course, you'll learn about and practice using the tools of the new, district-wide course management system, Desire2Learn (D2L). Ultimately, the focus of this course is to learn to be technologically efficient when teaching, to apply current federal/state distance ed. standards in your course design, and to design your course with best practices in mind.

## **Outcomes/Topics**

- Apply current standards for distance education courses when designing courses/assignments by understanding implications of Title V, ACCJC rules on DE, CCCCD faculty contract excerpts, and current articles on distance education as they relate to retention.
- Identify pedagogy/best practices to inform course design.
- Organize and effectively provide information through D2L, the new, district-wide learning management system.
- Identify and offer one or more methods for online office hours, choosing from a variety of options/software/services in order to be more efficient and available/accessible to students.
- Develop audio and video files (including captioning) for content delivery and feedback to students
- Select useful software beyond D2L to inform course design.

# **Outcomes/Topics by Weekly Themes**

- Week 1 Defining terms/issues around retention
- Week 2 Defining terms/issues around retention
- Week 3 Student success, satisfaction (Sloan-C pillar), and pedagogy
- Week 4 Building your D2L CCCCD Practice Course: D2L Tools, InSite email, Dropbox.com
- Week 5 Developing Online Office Hour options (audio and video)
- Week 6 D2L tools: Dropbox, Selective Release, and development of audio/video-based feedback
- Week 7 College-level retention strategies for distance ed. students
- Week 8 Polished course to reflect course designs based on previous 7 weeks of assignments

## **Delivery of Content:**

• This 40-hour, 1-unit course will be delivered online and contained within the new, district-wide learning management system: D2L. Face-to-face, phone, and video-conference options

are also available between instructor and students, but cannot take the place of the primary mode of delivery: web-based.

• Learning Desire2Learn. While I will provide some short videos about specific elements of Desire2Learn, I'll also be offering Face-to-face overviews, drop-in times between 10-2 M-Th, and workshops on Desire2Learn live at DVC. Review my monthly training schedule for this information

### **Expectations:**

- Review of weekly lectures (video and text-based), development of web-based material (which will be placed within D2L for review), and web-based, one-on-one meetings when needed.
- Create accounts, as needed, for web-based services like Dropbox, Google Docs, YouTube, or other free services as needed.
- Completion of all assignments within 8-week course, which runs February 4<sup>th</sup>, 2013 March 29<sup>th</sup>, 2013. This 40-hour, 1-unit course is divided into 8 weeks, at 5-hours-a-week. If you are out of sync or need extra time at the end to finish something up, you have that. But know, the class ends by Friday, March 29<sup>th</sup>, and all assignments should be completed by that point.

#### **Contact information:**

Neal Skapura nskapura@dvc.edu, extension 2878, and D2L email Drop-in Times at DVC (typically 10-2, M-Th in Administrative Building, room 217, Staff Dev. Lab)

**Enrollment Limit: 22**