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This section includes handout templates and videos that can be used in presentations or distributed on campus. They are described below.

Videos

Several presentations are included on the enclosed videos:

- *Access to the Future: Preparing Students with Disabilities for Careers.* This presentation shows how to make career development services accessible to students with disabilities. (14 minutes).
- *Equal Access: Campus Libraries.* This presentation shows how libraries can assure access to their resources for students with disabilities (10 minutes).
- *Equal Access: Computer Labs.* This presentation shows how to make computer labs accessible to students with disabilities (11 minutes).
- *Equal Access: Universal Design of Instruction.* In this presentation, instructors, tutors, and students report how educational content can be delivered effectively to students with a wide range of characteristics with respect to age, gender, race/ethnicity, and ability (14 minutes).
- *Equal Access: Student Services.* This presentation provides an overview of how any campus unit can make their services accessible to students with disabilities (14 minutes).
- *Moving On: The Two-Four Step.* This video presentation delivers tips to students with disabilities for making a successful transition from two- to four-year postsecondary institutions (11 minutes).
- *Real Connections: Making Distance Learning Accessible to Everyone.* This presentation provides strategies for making the materials and methods used in distance learning courses accessible to individuals with disabilities (12 minutes).
- *Working Together: Computers and People with Learning Disabilities.* In this presentation, students and workers with learning disabilities demonstrate assistive technology and share strategies to enhance their use of computer technology to promote their academic and career success (12 minutes).
- *Working Together: Computers and People with Mobility Impairments.* In this video presentation, people with mobility impairments demonstrate computer technology that allows individuals who cannot operate a standard keyboard and mouse to access all functions of computer hardware and software (14 minutes).
- *Working Together: Computers and People with Sensory Impairments.* In this video people with visual and hearing impairments demonstrate computer technology for school and work and show the power of technology to promote learning and career success for people with sensory impairments (11 minutes).
- *Working Together: People with Disabilities and Computer Technology.* In this video people with disabilities provide an overview of assistive technology and computer applications with instructional content delivered by a narrator (14 minutes).



- *World Wide Access: Accessible Web Design.*
This presentation shows how to make web pages and other electronic resources accessible to people with disabilities (11 minutes).

These videos can also be viewed online at http://www.washington.edu/doi/Conf/staff_resources.html. If you would like to have downloadable versions to play from your computer, send a request to doi@u.washington.edu.

Handouts

The following reproducible handout templates are inserted in the back pocket of the notebook.

- *Access to the Future: Preparing College Students with Disabilities for Careers*
- *Equal Access: Universal Design of Advising*
- *Equal Access: Universal Design of Career Services*
- *Equal Access: Universal Design of Computer Labs*
- *Equal Access: Universal Design of Distance Learning*
- *Equal Access: Universal Design of Financial Aid Offices*
- *Equal Access: Universal Design of Housing and Residential Life*
- *Equal Access: Universal Design of Instruction*
- *Equal Access: Universal Design of Libraries*
- *Equal Access: Universal Design of Recruitment and Undergraduate Admissions*
- *Equal Access: Universal Design of Registration*
- *Equal Access: Universal Design of Student Organizations*
- *Equal Access: Universal Design of Student Services*
- *Equal Access: Universal Design of Tutoring and Learning Centers*
- *Real Connections: Making Distance Learning Courses Accessible to Everyone*