

KELLY STACK

2725 Via Coyote
Santa Cruz, California 95065
+1.831.476.2790 (home)

<kelly@roseavenue.net>
<<http://www.roseavenue.net/kelly/>>
+1.310.365.5310 (cell)

EDUCATION

M.S. in Instructional Design and Technology, 2007, California State University, Fullerton.

Ph.D. in linguistics, 1999, University of California, Los Angeles. Dissertation title: *Innovation by a Child Acquiring Signing Exact English II*.

M.A. in linguistics, 1988, University of California, Los Angeles. Thesis title: *Tiers and Syllable Structure in American Sign Language: Evidence from Phonotactics*.

B.A. in liberal arts, 1980, The Evergreen State College, Olympia, Washington.

PROFESSIONAL EXPERIENCE

- 2005 – present UCSC Faculty Instructional Technology Center: **Faculty Support Specialist**. Responsible for providing support to faculty for integrating technology into teaching. Consult with faculty on pedagogically-appropriate uses of technology to improve instructional outcomes. Research and analyze emerging technologies; partner with faculty in evaluating their efficacy for instruction. Develop and provide one-on-one and small-group training in instructional technology tools including WebCT (learning management system), audio, video, and graphic digital recording and editing, office productivity tools, and specialized instructional applications. Coordinate services for faculty through participation in cross-departmental work groups and initiatives.
- 2003 – 2005 Corporation for Education Network Initiatives in California (CENIC) **CalREN Video Services Coordinator**. Responsible for coordinating CalREN video over IP services to CENIC member institutions, including California Community Colleges, California Institute of Technology, California State University System, Stanford University, University of California System, University of Southern California, and K-12 System. Managed statewide rollout of videoconference scheduling software, and designed and implemented comprehensive curriculum for training staff at K-20 campuses to use the software. Developed and implemented processes for certification of support staff and facilities, led effort to assist member institutions in migration from older technologies to IP-based technologies; provided multimedia and multimodal training and consultation to build user awareness of new technologies and best practices; developed policies and operational procedures for CalREN Video Services (CVS); developed effective methodologies for communicating CVS policies and procedures to participating sites. Participated as a member of the CVS Oversight Committee to develop system-wide program policies and procedures. Promoted the use of video over IP and took the lead in efforts to build community among users of CVS.
- 1999 – 2003 UCLA Office of Instructional Development: **Classroom Services Manager**. Managed three units: Media Systems Design, Audio Visual Services, and Videoconferencing/Distance Learning, to provide design, installation, maintenance and support of instructional technology in 50 media classrooms; delivery and help desk support of audio-visual equipment to 150 regular classrooms; and campus-wide videoconferencing and distance learning services. Worked closely with faculty and senior management to ensure appropriateness of existing services, develop new services, and advise on emerging technology as it interacts

with instructional priorities.

Ordered budget priorities and made spending decisions for a budget of \$1.3 million; directly supervised four unit heads who managed combined staff of 18 FTE and approximately 10 student staff. Classroom Services was partially self-supporting with revenues of about \$600,000 per year, a capital expense allocation of \$463,000, and an operational allocation of about \$300,000.

UCLA Linguistics Department: **Lecturer**. Developed and taught Linguistics 3: American Sign Language Structure and Culture.

1998 – 1999 Department of Special Education and Communication Disorders, University of Nebraska, Lincoln: **Visiting Instructor**, American Sign Language.

1991 – 1998 UCLA Office of Academic Computing: **Coordinator of Training**. Designed curriculum and coordinated training for staff, faculty and students in web design, HTML coding and publishing, email, and Internet technologies. Provided second level support to departmental computer support coordinators. Worked with team responsible for creating UCLA's campus-wide email system. Worked on cross-departmental team of librarians and technical staff to develop original UCLA home page and to coordinate information training efforts directed at UCLA faculty. Chaired the UCLA Technology Trainers Group and the UCLA Disabilities Access Web Team, and co-chaired the UCLA Web Publishers Group.

1984 – 1991 **Computer Support Coordinator** for several campus departments. Designed and administered departmental local area networks and connectivity to campus backbone network; provided computer hardware and software support and training; purchased, configured, installed and supported administrative and academic systems.

CROSS-DEPARTMENTAL INITIATIVES

- 2005 – present Member, **Large Classes Support Team** – interdepartmental team to provide focused support for UCSC instructors teaching large enrollment courses.
- Member, **LMS Assessment Team** – project team to produce service definition for next-generation enterprise LMS system at UCSC.
- 2004 – 2005 Member, **CVS Oversight Committee** – committee composed of representatives from California Community Colleges, California State University System, University of California System and K-12 system, to advise CENIC on CVS policy.
- 2003 Member, **Less Commonly Taught Languages Distance Learning Project Steering Committee** – interdepartmental committee to address program coordination, synchronous and asynchronous instruction, and administrative and policy problems related to cross-campus distance learning endeavors.
- 1999 – 2003 Convener, **Classroom Services Faculty Advisory Committee** – advisory committee consisting of faculty from a variety of disciplines to offer support and guidance for the management of instructional technology in general assignment classrooms at UCLA.
- Member, **Common Systems Group** – interdepartmental committee to advise campus senior management and faculty on technical projects having campus-wide implications, such as authentication, e-mail policy, network security, and emerging technologies. Convened by UCLA CIO Jim Davis.
- Member, **UC Media Directors** – intercampus committee of media center directors to coordinate the instructional media efforts of the 10 UC campuses. Convened by UC Office of the President.
- Member, **icompass Workgroup** – interdepartmental committee to create and manage coordinated outreach to staff, faculty and students about informational technology services and organizations at UCLA. Sponsored by UCLA CIO.

- Member, **CLICC Management Committee** – Interdepartmental management and advisory committee overseeing operations of the College Library Instructional Computing Commons laboratory, electronic classrooms and laptop lending program. Sponsored by UCLA Library.
- Member, **Classroom Committee** – interdepartmental committee to coordinate classroom construction projects at UCLA. Convened by UCLA Facilities.
- 1997 Chair, **Access Web Team** – team composed of representatives from central and departmental disabilities services organizations to create a unified web interface for UCLA accessibility services.
- 1996 – 1998 Chair, **UCLA Technology Trainers User Group** – user group for staff, faculty and graduate students responsible for information technology training at UCLA.
- 1996 – 1998 Member, **Scholarship in a New Media Environment** – interdepartmental committee to coordinate information technology training efforts directed at UCLA faculty.
- 1995 – 1998 Co-chair, **UCLA Campus Web Publishers** – user group for staff, faculty and students involved in publishing web pages at UCLA.
- 1995 Member, **Bruin OnLine Planning and Implementation Team** – team responsible for designing and building campus-wide dial-in access to UCLA backbone network.
- Co-Chair, **Computing and Communications Team** – team composed of representatives from central and departmental IT organizations to create a unified web interface for UCLA computing and telecommunications services.
- Co-Chair, **Student Information Team** – team composed of representatives from central and departmental student services organizations to create a unified web interface for UCLA student services.
- 1993 – 1996 Member, **InfoUCLA Team** – team responsible for developing original UCLA Home Page; a joint project of the Office of Academic Computing and the Library.

EDUCATIONAL AND INFORMATION TECHNOLOGY-RELATED PUBLICATIONS & PRESENTATIONS

- 2008 (with Diane Gifford-Gonzalez), "Running an Online Section of a Large Introductory Course: Lessons from a Three-Year Pilot," *UC 21st Century Teaching Technologies: Past, Present and Future*, UC Davis, June 20-21, 2008.
- 2008, "Do-it-Yourself 5-Minute Presentations," *TechEd 2008*, Ontario, California
- 2006, (with Robin Ove), "Dirty Secrets of Teaching Large Classes," *UC Computing Support Conference 2006*, UC San Diego.
- 2001, "Classroom Design Guidelines," UCLA Office of Instructional Development.
- 1996, "Virtual Office Hours Expand the Parameters of Instructional Computing," *Perspective*, UCLA Office of Academic Computing.
- 1995 (with Kent Wada and Katie Scheduling), "Developing and Maintaining a Decentralized Web," *4th International World Wide Web Conference Tutorial Notes*, O'Reilly and Associates.
- 1995, "Between the Web and the Hard Copy: Making the Transition from Print to Web Publishing," *Perspective*, UCLA Office of Academic Computing.
- 1994, UCLA University Extension: Instructor, "Accessing the Resources of the Internet," three one-day seminars on Internet technologies from a consumer point of view.

ACADEMIC PAPERS, PUBLICATIONS, PRESENTATIONS

- 2004, "Language Accessibility in a Transliterated Education: English Signing Systems," in Elizabeth Winston, ed., *Educational Interpreting: How It Can Succeed*, Gallaudet Press.

- 1998, "Rejection and Innovation in the Acquisition of an Artificial Language," the proceedings of the 1998 West Coast Conference on Formal Linguistics.
- 1998, "Child-induced 'Repair' in the Acquisition of an Artificial Language," paper presented at the 1998 Annual Meeting of the Linguistic Society of America.
- 1997, "Weak Drop and the Representation of 2-Handed Signs in ASL," in Li, Xingzhong, Luis Lopez and Tom Stroik, eds, Papers from the 1997 Mid-America Linguistics Conference, University of Missouri-Columbia: Columbia, Missouri.
- 1996, "The Development of a Pronominal System in the Absence of a Natural Target Language," poster session, Theoretical Issues in Sign Language Research Conference.
- 1992, "Syllable Structure in ASL," poster session, Theoretical Issues in Sign Language Research Conference.
- 1991, "Aperture Position Theory and Syllable Onset Acquisition," *UCLA Working Papers in Psycholinguistics*.