

# Keynote Speaker



**Dr. Donna Dufner** is an Associate Professor in the Department of Information Systems in the College of Information Science and Technology at the University of Nebraska at Omaha (UNO). She received her Ph.D. from Rutgers University in Management (Computer and Information Science) in 1995; an MS in Computer and Information Science from The New Jersey Institute of Technology; and an MBA from the University of Chicago. Dr. Dufner has over 12 years of industry experience in telecommunications, and information systems design, development and implementation for major corporations such as AT&T, Chemical Bank Corp., ARDIS (a joint venture of IBM and Motorola), and Bell Atlantic Nynex. Her research interests are Web-enabled technologies, asynchronous group support systems, and Asynchronous Learning Networks. Dr. Dufner's research has been published a variety of journals including: The Journal of Group Decision and Negotiation, The Journal of Organizational Computing, Communications of AIS (CAIS), and Public Productivity and Management Review. Dr. Dufner appears in a video gallery of prominent researchers in the area of Asynchronous Learning Networks (ALNs) funded by the Sloan Foundation ([www.ALNresearch.org](http://www.ALNresearch.org)). She is a senior referee for IEEE Computer and serves on the Editorial Board of CAIS. She is listed in Who's Who in the World, and in Who's Who in America. Before joining UNO in 2000, Dr. Dufner taught at the University of Illinois for 3 years where she was named a University Scholar in 1998, the highest honor awarded by the University of Illinois.

## About the CyberCollaboratory

**C**ollaborative technologies have been an exciting research topic in the information technology arena since the mid-1980s. Because of the technical advancement and proliferation of the Internet in recent years, collaborative technologies such as chat, computer conferencing, web boards, etc. have become very affordable and readily accessible. In the near future, collaborative technologies will be a major productivity tool that will change the way people think and work.

To this end, we developed the CyberCollaboratory, one of the first web-based virtual meeting systems, to explore the possibility and examine the effectiveness of such system. The main thrust of the CyberCollaboratory project is to develop a robust approach with extensible software tools and procedures, from which many team projects and group decision problems can be formulated and applied in a variety of classroom and business contexts and from various geographical locations. In keeping with the desire for general applicability, and with the need for highly interactive Web-based tools to assist students and professionals working in the asynchronous mode of communication, a tool kit of commercially available applications coupled with software developed in-house have been implemented as the CyberCollaboratory. The CyberCollaboratory consists of LotusNotes and Domino as the collaborative platform extended through the development and implementation of group decision support (GDSS) tools, chat and group discussion tools, collaborative document production tools, project management tools, scheduling tools, and artificial intelligence (AI) tools.

Please preregister at : <http://cyberlab.csufresno.edu/register.nsf>

CyberCollaboratory main homepage : <http://cyberlab.csufresno.edu>

Questions? Please contact Dr. Ojoungh Kwon at (559)278-8456 or [okwon@csufresno.edu](mailto:okwon@csufresno.edu)

For more information about location, driving direction, parking, and registration please visit : <http://cyberlab.csufresno.edu:8080/cyber2003>

YOU ARE INVITED TO



CYBERCOLLABORATORY DAY

2003

Monday, March 17, 2003

University Business Center Auditorium  
Craig School of Business

CyberCollaboratory  
Craig School  
of Business



PROGRAM INSIDE



**FREE REGISTRATION**

<http://cyberlab.csufresno.edu/register.nsf>

Craig School of Business  
California State University, Fresno



# SCHEDULE



Time	Place	Activity
12:30 on	Gottschalks Gallery	Registration
1:00 - 1:20	Auditorium	WELCOME TO CYBERCOLLABORATORY DAY 2003 - <b>Dr. Michael Ortiz</b> , Provost and <b>Dr. Fred Evans</b> , Dean of Craig School of Business
1:20 - 1:45	Auditorium	CyberCollaboratory Demonstration, <b>Dr. Ojoung Kwon</b>
1:45 - 2:30	Auditorium	KEYNOTE ADDRESS: " <i>CyberCollaboratories for Virtual Teamwork</i> ", <b>Dr. Donna Dufner</b> , Associate Professor, College of Information Science and Technology, University of Nebraska, Omaha
2:30 - 2:45	Gottschalks Gallery	Coffee Break
2:45 - 3:15	<i>See below</i>	Breakout Sessions 1 ( <i>See below for details</i> )
3:15 - 3:45	<i>See below</i>	Breakout Sessions 2 ( <i>Repeat Session 1</i> )
3:45 - 4:15	Auditorium	Panel Discussion of participants
4:15 - 4:30	Gottschalks Gallery	Networking and Social

Sessions	Place	Activity
BS 1	PB-131	<b>Dr. Ojoung Kwon</b> : CyberCollaboratory Hands-on
BS 2	UBC-192	<b>Dr. Donna Dufner &amp; Mr. Rei Suryana</b> : Reward Allocation for Virtual Meetings
BS 3	UCB-193	<b>Dr. Karen Dill Bowerman &amp; Mr. Ivan Kurniawan</b> : Behavioral Considerations in Computer-Mediated Decision Making and Automating Group Meeting Facilitation.

# BREAKOUT SESSIONS