

Electronic Village and Technology Showcase

Examining the “E” in TESOL

Special Events

The **Electronic Village (EV)** and the Technology Showcase, located in the New Orleans Convention Center, are hosted by the Computer-Assisted Language Learning (CALL) Interest Section. The EV is a great place to explore computer-based and other technology resources for language teaching and learning in the face-to-face classroom and online. Make sure to schedule a visit to the EV, included in the cost of registration.

Highlights in the EV and the Technology Showcase include the latest in CALL technology and teaching, such as multimedia learning, access to Internet-based resources, presentations on hardware and mobile technology devices and applications, as well as demonstrations by teachers, software and Web designers, curriculum specialists, CALL authors, and other CALL practitioners.

Electronic Village (EV)

EV Events Coordinator: Christine Bauer-Ramazani, Instructor, Saint Michael’s College, Colchester, Vermont, USA

EV Coordinators: Andy Bowman, Learning Laboratory Coordinator, Intensive English Language Center, Wichita State University, Wichita, Kansas, USA; **Troy Cox**, Technology and Assessment Coordinator, English Language Center, Brigham Young University, Provo, UT, USA; **Aaron Schwartz**, Visiting Lecturer and Technology/CALL Coordinator, Ohio Program of Intensive English, Ohio University, Athens, Ohio, USA

Special Event Descriptions

Webmasters’ Workshop

If you are the web manager for a TESOL Interest Section or Affiliate, this workshop is for you. Explore software for web development, discuss how to reach your audience, and network with other web managers.

Coordinators: John P. Madden, Associate Professor of TESL, St. Cloud State University, St. Cloud, Minnesota, USA; **Sandy Wagner**, Assistant Professor, Defense Language Institute Foreign Language Center, Monterey, CA, USA

Ask Us: Free Advice for CALL

This event is open to all attendees who wish to explore and learn more about using computers or technology, try out software donated by vendors or get assistance using software programs. Our CALL expert volunteers are available to answer questions and share

expertise incorporating CALL into the ES/FL curriculum. This event is offered multiple times each day.

Coordinator: Deborah Healey, Senior Instructor, American English Institute, University of Oregon, Eugene, Oregon, USA

EV Fair

Explore new ways to use CALL in your classroom. Discover how your colleagues use the Web, e-mail, online conferencing, and computer-based resources. Ask questions and get hands-on experience. This event offers multiple presentation times focusing on presentations in the specific Interest Sections.

Coordinator: Roger Drury, Custom Course Coordinator, Georgia Institute of Technology, Atlanta, Georgia, USA

EV Fair Classics

EV Fair Classics are CALL favorites from practicing professionals who have been invited to present again. Explore new ways to use CALL in your classroom and discover how your colleagues use the Web, email, online conferencing, and computer-based resources. Ask questions and get hands-on experience. Several presentations will be Web cast from the EV Fair Classics.

Coordinators: Justin Shewell, PhD Educational Technology Program, Arizona State University, Tempe, Arizona, USA; **Jack Watson**, Senior Administrator, English Language Programme, University of New Brunswick, Fredericton, New Brunswick, Canada

EV Hardware & Mobile Technology Fair

Do you have equipment that you don’t know how to use in the classroom? Then the EV Hardware Fair is the place to go. Presenters are stationed around the EV demonstrating the use of handheld devices, cameras, portable technologies, interactive whiteboards (IWBs), clickers, ELMO’s, MP3 players, cell phones, and other hardware. Come and learn how to use these tools for language instruction and learning.

Coordinator: Aaron Schwartz, Visiting Lecturer and Technology/CALL Coordinator Ohio Program of Intensive English, Ohio University, Athens, Ohio, USA

EV Mini-Workshop

Get hands-on practice with small groups and an instructor who specializes in using a particular application or Internet-

based resource. Space is limited, so stop by the EV early to sign up (no cost to attend).

Coordinator: Troy Cox, Technology and Assessment Coordinator, English Language Center, Brigham Young University, Provo, UT, USA

Technology Showcase

The Technology Showcase features the **CALL-IS Academic Session** as well as all **InterSection sessions** the CALL-IS is involved in (Elementary Ed, Higher Education, Materials Writers). These sessions will also be Web cast on the Internet.

CALL for Newcomers-- Introduction

Learn CALL basics from experts and enhance your teaching with computer resources. Then get hands-on practice with what you have learned during

CALL for Newcomers—

Application.

Coordinators: John Madden, Associate Professor TESL, Department of English, St. Cloud State University, St. Cloud, Minnesota, USA; **Deborah Healey**, Senior Instructor, American English Institute, University of Oregon, Eugene, Oregon, USA

Mobile Apps for Education

The Mobile Apps for Education session provides ESOL teachers with the opportunity to demonstrate pedagogical uses for their favorite mobile applications.

Coordinator: Chris Sauer, Global Programs Liaison, University of Colorado at Colorado Springs, Colorado, USA

Developers’ Showcase

Discover the latest ideas in applied technology for ESOL educational settings, including stand-alone software and Internet-based applications. Attend this presentation to see unique and original creations designed by teachers and researchers.

Coordinator: Andrew Bowman, Learning Laboratory Coordinator, Intensive English Language Center, Wichita State University, Wichita, Kansas, USA

Key for Abbreviations:

EV = Electronic Village; Ask Us = Ask Us; Free Advice for CALL.

2011 ELECTRONIC VILLAGE SCHEDULE AT-A-GLANCE

Times	Thursday, March 17	Friday, March 18	Saturday, March 19
7:30 AM	Ask Us: 7:30-8:00	Ask Us: 7:30-8:00	Ask Us: 7:30-8:00
8:00 AM	EV Fair: 8:00-8:50	EV Fair: 8:00-8:50	EV Fair: 8:00-8:50
9:00 AM	EV Fair: 9:00-9:50	EV Fair: 9:00-9:50	EV Fair: 9:00-9:50
10:00 AM	Ask Us: 10:00-10:50	Ask Us: 10:00-10:50	Ask Us: 10:00-10:50
11:00 AM	EV Hardware & Mobile Technology Fair: 11:00-11:50	EV Fair: 11:00-11:50	EV Fair: 11:00-11:50
12:00 PM	Ask Us: 12:00-12:30	Ask Us: 12:00-12:30	Ask Us: 12:00-12:30
12:30 PM	EV Mini-Workshop 12:30-1:50	EV Mini-Workshop 12:30-1:50	EV Mini-Workshop 12:30-1:50
2:00 PM	CALL for Newcomers—Application 2:00-2:45	EV Fair Classics 2:00-2:50	EV Mini-Workshop 2:00-3:30
3:00 PM	EV Mini-Workshop 3:00-4:30	EV Fair: 3:00-3:50	Ask Us: 3:30-4:30
3:30 PM		Ask Us: 4:00-5:00	
4:00 PM			
4:30 PM	Ask Us: 4:30-5:00	EV Closed after 5:00 PM (TESOL Annual Business Meeting)	EV Closed after 4:30 PM See you next year!
5:00 PM	Webmasters' Workshop 5:00-6:00		
6:15 PM	EV Closed (CALL-IS Open Meeting)		
7:00 PM	TESOL Interest Section Web Managers Workshop 7:00-9:00		

2011 TECHNOLOGY SHOWCASE SCHEDULE AT-A-GLANCE

Times	Thursday, March 17	Friday, March 18	Saturday, March 19
8:00 AM		CALL-IS Planning Meeting #1 8:00-9:00 am	
		InterSection Session (Elementary Ed / CALL-IS) 10:00-11:45 am	
10:00 AM	Mobile Apps for Education 10:00-11:45 am		InterSection Session (CALL/Higher Education IS) 10:00-11:45 am
12:00 PM			CALL-IS Planning Meeting #2 12:00-1:00
1:00 PM	CALL for Newcomers--Introduction 1:00-1:45 pm	Academic Session (CALL-IS) Part 1, 1:00-2:20 pm	
2:00 PM		Academic Session (CALL-IS) Part 2, 2:30-3:45 pm	InterSection Session (Materials Writers / CALL-IS) 2:00-3:45 pm
2:30 PM			
3:00 PM	Developers' Showcase, 3:00-4:45 pm		Technology Showcase closed
4:00 PM			
6:15 PM	CALL-IS Open Meeting, 6:15-7:15 pm		