



# 2000 Conference Agenda

## *"E"volve: Adapting to an "E"-World*

**Thursday, May 4, 2000**

### Thursday Morning Events

8:00-9:00 **Registration and Continental Breakfast** - hosted by 

9:00-9:15 **Welcome and Introductions**  
President Rick Wahlstrom

9:15-10:15 **Technology Trends in Education**  
**Special Guest:** Dr. Michael Zastrocky, Research Director,  
Academic Strategies, Gartner Group

What are the drivers behind the growing movement to distributed learning and collaboration, and what are the options facing educational institutions? How will schools acquire or build the management information systems necessary to support IT changes? What must institutions do to resolve IT leadership and staffing problems?

10:15-10:45 **Break** Hosted by 

10:45-11:45 **"E"volving Our Schools: Trends in Educational Technology**  
**Special Guest:** Bob Hughes, President, Educational Technology Exchange

Bob Hughes, a retired executive from Boeing and a school board member for 21 years, will draw on his 40+ years experience in the information processing business to give you a glimpse of emerging technology trends - which ones to watch and which ones will fade from view. Topics include:


- how leading technology vendors see the future
- examples of communication age trends most effecting schools and kids
- emerging technological skills expected of graduating students
- anticipated changes in State assessment standards
- the changing role of teachers and principals in a technologically advanced society

11:45-12:30 **Lunch** Hosted by 



12:30-1:30 **Awards Ceremony**

### Thursday Afternoon Breakout Sessions

	St. Andrews A	St. Andrews B	St. Andrews C-D
STRANDS	<b>Adapting to the "E"-World</b>	<b>Maintaining "E"-Security</b>	<b>Managing the "E"volution</b>
1:30 - 2:45	<b>getting/beyond.com</b>	<b>Protecting Your Mission-Critical Resources</b>	<b>Emerging Technologies and Their Impact on Education</b>

	Bob Hughes <a href="#">Detail</a>	Chris Gray and Pat Hartley <a href="#">Detail</a>	Dr. Michael Zastrocky, <a href="#">Detail</a>
2:45 - 3:00	Break - hosted by 		
3:00 - 4:15	<b>The 3 R's: Recruiting, Retaining, and Retraining</b>  Phil Isensee <a href="#">Detail</a>	<b>Securing a Really Wide Area Network</b>  Mark Caldwell <a href="#">Detail</a>	<b>Adapting to the "E"xpense</b>  Marge Cartwright <a href="#">Detail</a>

4:15-6:00 **Social**

Hors D'oeuvres Hosted by   
Hosted Bar Hosted by 

6:00-8:00 **Dinner**

## Friday, May 5, 2000

### Friday Morning Events

7:30-8:00

**Continental Breakfast - hosted by**



8:00-9:00

**Adapting to an "E"-World**

**Special Guest:** Curt Pederson, Associate Provost for Information Services  
Oregon State University



Curt's 30-year career has included general management, information services, and telecommunications. He is an expert in leadership of strategic projects and successful turn-around situations during times of organizational change and crisis. His talk will focus on strategic management for adapting to change.


Responsibilities in his current position as Associate Provost for Information Services include library services, central computing, telecommunications, distance education technology, Web development, and enhanced classroom support.

9:00-9:15

**Break** Hosted by 

### Friday Breakout Sessions

	St. Andrews B	St. Andrews C	St. Andrews D	Robert Burns A	Robert Burns BC
9:15-10:15	Professional Development Online <a href="#">Detail</a>	Digital Video and Streaming Media <a href="#">Detail</a>	Advertising Issues in Education <a href="#">Detail</a>	Internet II: What It Means to You <a href="#">Detail</a>	Six Filtering Software Products <a href="#">Detail</a>
10:15-10:30	Break Hosted by 				
10:30-11:30	Student Information System Consortium Panel <a href="#">Detail</a>	School Safety: Building Surveillance Using Video Over IP <a href="#">Detail</a>	Enterprise Network Storage Systems for Tomorrow <a href="#">Detail</a>	<i>Digital Bridges:</i> Videoconferencing Resources and Information for K-12 <a href="#">Detail</a>	Beginning Java <a href="#">Detail</a>
11:30-12:00	Checkout from Hotel				
12:00-1:00	Lunch Hosted by 				
	Issues: Cyber Schools and		Student Assessment Data Collection	Linux: Will it really be your next	Rapid Web Development Using

	Distance Learning <a href="#">Detail</a>	Ownership: An Education Model ---	Project <a href="#">Detail</a>	operating system? <a href="#">Detail</a>	ColdFusion <a href="#">Detail</a>
2:00-2:15	Break . . .	A two-hour special presentation.  <a href="#">Detail</a>	. . . hosted in part by <b>Microsoft</b> and  <b>CHANCERY</b>		
2:15-3:15	Wireless Technologies in Education <a href="#">Detail</a>		Delivering Digital Video to K-12: A Pilot Project <a href="#">Detail</a>	Oregon's Database Initiative Pilot Project <a href="#">Detail</a>	Evolution of a College Intranet <a href="#">Detail</a>

3:15-3:30 **Door PRIZES!**

