

## Technology and All That Jazz, June 23, 2005, UWF Conference Center

	Room A	Room B	Room 272	Lounge	Room C
	Teaching and Standards	Online Learning	Computer and Engineering Technology	Continuing Education/Personal Development	Tech Tools: for Home and Classroom
8:00 -8:30 a.m.	<b>Registration</b>				
8:30 – 9:00	<b>Welcome Dr. Sandra Flake, UWF Provost</b>				
9:00 – 9:50	<b>Argo Science in Action: Built for Speed</b> Dr. Dave Dawson & Dr. Karen Rasmussen	<b>S.O.S. Supporting Online Students</b> - This session will explain how to support online and distance students through a systems approach to web site design. A walk-through of the site will outline the support services available to students through the UWF Online Campus.  Ms. Cindy Mersereau	<b>Engineering Technology Education: Awareness, Potential, and Opportunities</b> Mr. Russell Lee & Dr. Charles Wentz	<b>Hi-Tech Health</b> Session Cancelled	<b>Instructional Resources from Cyber Space: Anytime...Anywhere</b> Thousands of faculty and course developers share with you their Power Points, Flash objects, photos and more through Learning Object Repositories. Find out where and how you can access these great resources.  Mr. John Crane
10:00 – 10:50	<b>Technology Standards for Teaching Panel</b>	<b>Fifty Minutes Fiestas</b> Learn how to 'spice up' your e-learning course using strategies for interacting with online students. Strategies demonstrated will include using real-time data sites, web quests, videos, gaming, simulations, online repositories, and more.	<b>Programs and Certificates</b> Dr. Karen Rasmussen	<b>Hi-Tech Health Tour</b> Session Cancelled.	<b>Beyond the Bullet: PowerPoint Power Tools</b> Learn tips and techniques for using PowerPoint to create assessments, audio-narrated PowerPoint and more! You will learn a great deal in a short period of time. Dr. Dave Dawson

		Strategies discussed can be implemented by faculty or designers in fifty minutes or less!			
		Dr. Pam Northrup			
11:00 – 11:50	<p><b>Made in the Shade: PALMM is more than trees</b> - This presentation will explore exciting new information portals featuring digitized photos, documents, and full-text resources - all of which you can access from home. Sites will include PALMM, West Florida Photo History, the Florida Electronic Library, the American Memory and Florida Memory Projects, the Google Print beta site, and so much more.</p> <p>Ms. Kristy Padron, UWF Reference Librarian and Coordinator of Library Instruction</p>	<p><b>Learning on Demand: Using the PDA for Mobile Course Delivery</b> - Learn more about how the University of West Florida's partnership with the US Coast Guard to deliver courses via PDA to deployed and underway Coast Guard members. Learn also about how the PDA courses were developed using eLON's learning objects content development system.</p> <p>Dr. Pam Northrup</p>	<p><b>Putting the Pieces Together: Reusable Learning Objects for Building Instruction</b> Mr. Kelsy Henderson</p>	<p><b>I didn't loose my mind. I sold it on E-Bay</b></p> <p>Professional Ebay Trainer, Mike Scheid, will demonstrate the right way to sell on eBay. You will begin to learn how to make the most of eBay to increase your revenue. The training will introduce:</p> <ul style="list-style-type: none"> <li>• Conducting research and listing products</li> <li>• Providing better descriptions and photography.</li> <li>• Setting pricing that to maximize your profits</li> <li>• Opening and using a PayPal account to simplify getting paid</li> <li>• Monitoring sales to know exactly what's working and what's not</li> <li>• Avoiding costly mistakes that new eBay sellers often encounter</li> </ul>	<p><b>Viruses, Spyware and Pop-ups – Oh My!</b> – Learn how to secure your PC from viruses, hackers and unsolicited advertising</p> <p>Mr. Jim Matson, UWF Information Technology Services</p>
Noon – 1 p.m.	<p><b>Lunch and Learn: Cyber Crime: Protecting our Children</b> Officer Chris Wilkinson, forensic computer expert and investigator for the Internet Crimes Against Children national, multi-jurisdiction task force</p>				
1:10 -2:00	<p><b>Teachers taking charge...No Child Left Behind – Empowering teachers</b></p>	<p><b>What you need to know for effective online course design and development -</b></p>	<p><b>PC Anti-Static Precautions</b> – Learn to how to prevent electro-static damage</p>	<p><b>Retire with Technology</b> At this seminar, we will discuss the benefits of becoming more proficient</p>	<p><b>Your's, Mine, or Somebody Else's: Turn it in</b></p>

	<p>and meeting No Child Left Behind through math, science and reading professional development</p> <p>Drs. Dave Stout, Charlotte Boling &amp; Joe Peters</p>	<p>PLANNING, We Don't Need No Stinking Planning to teach online. You do if you want to be successful. Discover several great strategies and techniques like: 1) Important Course Information; 2) Community Building; 3) Interaction; 4) Communication; &amp; 5) Audience.</p> <p>Mr. Vance Burgess, Mr. John Crane</p>	<p>to your PC</p> <p>Mr. Ed Conley, Computer Electronics Instructor, Locklin Technical Center</p>	<p>in using a home computer. As you retire, the IT staff at your home may consist of one professional, you. This session will provide an overview of PC basics to move your home into the technology arena.</p> <p>The instructor, Brian Thompson, has more than 10 years experience in evaluating, maintaining and troubleshooting a variety of computer environments and he joins us to discuss the difference between your hardware and software environment and why it is important to learn more about your Windows operating system.</p>	<p>Dr. Gary Howard</p>
<p>2:10 – 3:00</p>	<p><b>Teachers taking charge... Continued</b></p>	<p><b>So you don't think your course can be taught online. How about accounting and religion? -</b> These Guys Didn't Either! Come hear testimonials from two of our esteemed faculty on their first web-based instructional experiences. You can make it work too!!</p> <p>Vance Burgess, John Crane, Drs. Greg Yost &amp; Terry Prewitt</p>	<p><b>Instructional Technology Master's</b></p> <p>Dr. Karen Rasmussen</p>	<p><b>Microsoft Certified Systems Engineer and Systems Administrator Certifications</b></p> <p>Certified technology professionals stand apart from other IT personnel. They have demonstrated undeniable expertise with software products and platforms. Earning a vendor certification like Microsoft, Oracle or Cisco verifies a professional's expertise.</p>	<p><b>Computing in Thin Air – Going Wireless</b></p> <p>Learn the basics of wireless computing and how to connect to UWF Argo-Air</p> <p>Mr. David Hicks, UWF Information Technology Services</p>

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