



Annual Information Technology Expo Collaborate...Communicate...Connect



Homewood Campus

Glass Pavilion

October 22, 2009

Information Technology @ Johns Hopkins
 Annual Information Technology Expo
 Homewood Campus
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Presentation Schedule

Time	Presentation	Location
8:30 a.m. – 9:30 a.m.	Keynote Address Teaching and Learning in the 21st Century Learning: New Communities, New Content, New Conversations <i>Dr. Barry Adams</i>	Arellano Theatre

The changing nature of the 21st century learner requires that educational institutions re-examine how they will deliver and evaluate the information needed by contemporary workers to survive in a global economy. The workplace and its expectations for excellence are no longer tied to local geographies thanks the expansion of global communication of digital content. In this evocative session we will examine some of the trends in teaching and learning in active learning environments and look to understand how we can offer new, exciting information transfer systems to our students.

9:45 a.m. – 10:30 a.m.	Round Table Discussions Help Desk – <i>Deb Contrella & Dion Long</i> ISIS – <i>Geof Corb & Steve Hellen</i> Networking – <i>John Etheridge</i>	Great Hall
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9:45 a.m. – 10:15 a.m.	Virtual Johns Hopkins <i>Daniel Knorr, Deborah Savage</i>	Sherwood Room
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Virtual JHU is a 3D replica of the Homewood Campus. Created by Johns Hopkins Students using Google Sketchup to offer a virtual tour of the campus. Virtual JHU promises to be extremely useful for members of the Hopkins community, helping campus way finding and providing information about the many resources available.

Multimedia Communication & Collaboration @ Johns Hopkins <i>Steve Frantz</i>	Arellano Theatre
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The marketplace presents a complex array of choices for users selecting technologies for communication and collaboration. There is

no one-size fits all solution for a diverse and dynamic environment like Johns Hopkins. Through a case study, this session presents several technologies and provides guidance for faculty and staff planning an event or system that requires real-time multimedia communication and collaboration

10:30 a.m. – 11:00 a.m. The 4 C's of Desktop Virtualization for Healthcare: Costs, Clients, Continuity and Compliance Sherwood Room
Matt Hillard, VMware Senior Systems Engineer

Healthcare providers have unique desktop environments and requirements ranging from Workstations on Wheels to nursing stations to patient registration kiosks. Caregivers need to be able to immediately access their desktops and applications and Healthcare IT needs to be able to provide a highly available desktop, quickly respond to changing needs and reduce costs and complexity all while continuing to meet regulatory guidelines. Explore why other VMware healthcare customers chose Desktop Virtualization to help solve their desktop challenges

Privacy & Your Personal Brand: Tips for using Social Media Effectively Arellano Theatre
Bonnie Crawford Kotula, Joan Freedman

Covers what every Facebook user should know about privacy as well as some tips for how to use social media for creating an online identity that will put your best face forward.

11:15 a.m. – 11:45 a.m. Unified Communication Sherwood Room
Michael Icore

Symantec Data Loss Prevention Arellano Theatre
Mike Codair

Symantec's data loss prevention delivers a unified solution to discover, monitor, manage and protect confidential data across the endpoint, the network and storage systems whether the users are on or off the corporate network. By measurably reducing risk, Symantec gives organizations new confidence to demonstrate compliance while protecting our customers, brand and intellectual property.

11:45 a.m. – 12:30 p.m. Lunch Great Hall

12:00 p.m. – 12:30 p.m. MyJohnsHopkins Portal Arellano Theatre
Chris Doyle, Cao-ly Tran

A high level view of myJH Portal as a centralized Hopkins resource for people search, mobile search, messaging applications, and productivity applications

Wireless @ JHU Sherwood Room
Calvin Sproul, Jamie Pogach

Wireless on JHU campus

MFID Scanning to JShare Great Hall
Dan Bodami, John Lowe, Al Nahmias

Presentation of high-speed scanning using Ricoh MFD to capture and compress images and scan to JShare repository in one step.

12:45 p.m. – 1:15 p.m. Electronic Forms Development and Data Arellano Theatre
Collection with Adobe Acrobat 9
Patrick Koster, Senior Solutions Engineer, Adobe Systems

Adobe Acrobat workflows can simplify and enhance teaching, research, and administrative processes. Learn how to quickly convert printed and electronic documents into intelligent, interactive forms. Share these forms with users who can fill out, save, and submit data, even with the free Adobe Reader. Discover how to easily collect and review returned data in a PDF portfolio and extract the data for use in other applications. Adobe Acrobat makes it easy for anyone to successfully complete a forms workflow!

Knowledge Network Sherwood Room
Tina Cole

Demonstration of Knowledge Network This demonstration provide an overview of how faculty and staff can review their recommended learning plans based upon their SAP security roles attached to their position. We will also review what courses they are enrolled in and what courses they have completed.

Blackboard Learn – A Foundation for Engaging Great Hall
and Assessing your Learners Inside and Beyond
the Classroom

Jennifer Roth, Regional Manager

At Blackboard®, we're focused on helping institutions at all levels drive learner achievement by creating personalized and engaging learning experiences, the kind that when achieved on a wide scale can bring about big and measurable change in learning outcomes. In this presentation we'll review Blackboard Learn™, Release 9, the newest release of our teaching and learning platform focused on helping you engage and assess learners with a flexible suite of tools and an intuitive Web 2.0 interface that put the learner at the center.

1:30 p.m. – 2:00 p.m. SAP Upgrade Arellano Theatre
Geoff Corb

An overview of the SAP upgrade project.

High Performance Computing Sherwood Room
Anthony Ferguson

Leveraging Standard servers to enable research through High Performance Computing Clusters (HPCC)

Adobe Connect Great Hall
Ian Goh, Brian Cole

Adobe Acrobat Connect Professional (or "Adobe Connect," for short) is a collaboration tool that includes video conferencing, application sharing, live polling, chat, whiteboards, and presentations. You can use your desktop to host live, synchronous interactions with small or large groups.

2:15 p.m. – 3:00 p.m. Round Table Discussions Great Hall
Video Conferencing – *Steve Frantz*
Wireless – *Calvin Sproul*
Virtualization – *Steve Sears*

2:15 p.m. – 2:45 p.m. Johns Hopkins Interactive Learning – Services and Solutions Arellano Theatre
Alex Nason

Showcase the Hopkins Interactive Learning site

How to Track Your Co-Workers- The Age of Online Presence Sherwood Room
Anthony Snead

Is it instant messaging or instant gratification? Learn how you can use instant messaging technology to collaborate in real time with your team. See how we use Microsoft Office Communicator here at Hopkins to communicate with audio, video, and real-time chat. Microsoft Office Communicator also integrates with Outlook and SharePoint so that you can see if someone is online to discuss a document or email!

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| 3:00 p.m. – 3:30 p.m. | H1N1 Planning for Information Technology @
Johns Hopkins
<i>Bill Rider</i> | Great Hall |
| | A description of the Information Technology contingencies and planning issues involved in responding to a pandemic event. | |
| 3:30 p.m. – 4:00 p.m. | Closing Remarks | Glass Pavilion |