TechExpo2015

Connect. Empower. Inspire.

	Ambassador / Presidents Galleries	Presidents I	Presidents II	Presidents III / IV	Ambassador Duke	Ambassador Page	Ambassador Allen & McGhee
7–8 a.m.	Vendor Check-in and Set-up						
8–9 a.m.	Registration, Breakfast, Prize Wheel, Poster Displays						
9–9:45 a.m.	Registration, Poster Displays, Vendor Displays	ServiceNow, Not Just for Ticket Creation! (Batton, Francis)	Docker: Fast, Flexible, Ephemeral (Collins, McCahill)	Store it, Share it: File Collaboration and Storage at Duke (Barber, Royal)	Rebranding IT Services at Duke: The it.duke.edu Website (Gomes)	Modeling the Archives: How Digital Projects Puts Duke Libraries Collections Online (Aery, Sexton)	MDM at Duke (Cantrell, Caves, Cook)
9:45–10 a.m.	Registration, Poster Displays, Prize Wheel, Vendor Displays						
10–10:45 a.m.	Registration, Poster Displays, Vendor Displays	Who's Watching the Hen House? The Benefits of Logging (Elsner, Hope)	Global IT for a Global Campus (Biever, Daniels, Davis, Fredrick, Lopez, Searles)	Using Box for Research Collaboration (Barber, Suggs)	Protection Is Ideal, Detection Is a Must (Bowling, Railton, Tripp)	SMART Platform Integration at Duke Medicine (Bloomfield, Polo-Wood)	Good Karma and Web Accessibility (Crawford-Smith)
10:45–11 a.m.	Registration, Poster Displays, Prize Wheel, Vendor Displays						
11–11:45 a.m.	Registration, Poster Displays, Vendor Displays	Do It All with Drupal (Wright)	IT Security Highest Risk (Biever, Herhold)		IBM (Chandrasekaran): Innovation & Inspiration through Cognitive Computing	Cisco (Haskins): The Internet of Things in Higher Education and Health Care	Lenovo (Beary): High-performance Computing Explored
11:45 a.m.–12:30 p.m.	Registration, Poster Displays, Prize Wheel, Vendor Displays	Lunch					
12:30–2 p.m.		Tech Expo Prime Time	CIO Briefing 12:30–1 p.m. CIO Panel Discussion 1–1:55 p.m. Raffle Drawing 1:55–2 p.m.				
2–2:30 p.m.	Poster Displays, Vendor Displays	IT Leadership Mingle	Presidents Terrace (weather permitting)		3D Printing and Digital Fabrication at Duke (see reverse for details)	Let's Discuss Your Professional Development (see reverse for details)	Rapid Drupal Deployment (see reverse for details)
2:30–3:15 p.m.	Vendor Displays	Automated Awesomeness with Stevedore (Collins, Wendland)	Reproducible Computational Science (Lapp, Çetinkaya-Rundel, Cranston, Delong, Huang, Leehr, London, Magwene)	Live Hack (Lewis, Tripp)	User Experience Research Basics (Grundy)	Warpwire: Simple, Secure Video Publishing for Duke (Mueller, Stabley, Tingen)	Software-defined Networking at Duke (Dorff, Fredrick, Kneifel, McCahill, Orlikowski,)
3:15–3:30 p.m.	Prize Wheel, Vendor Displays						
3:30–4:15 p.m.	Vendor Displays	Automation and Self-service Server Provisioning For Duke Departments (Dilda)	Getting More Out of Google Analytics (Grundy, Warren)	The Well-Tempered Algorithm: A Primer on Public-key Cryptography (Kennedy)	Support@Duke: A Better UX in 15 Minutes or Less (Sullivan)	REDCap@Duke (Hawley)	Keeping Duke's International Travelers Connected, Productive and Secure on the Road (Davis, Dixon)

Legend: Presentation or panel | Lab | Plenary event | Birds of a Feather | Vendor presentation

But wait! There's more!

CIO Panel Discussion, Presidents I, II, III & IV, 1–1:55 p.m.

The Real Tools of Innovation: Gender Diversity, Intercultural Awareness, and IT—The kick-off event in a series of professional development opportunities focused on workplace diversity and intercultural awareness; sponsored by the Duke University Office for Institutional Equity

Birds of a Feather discussions:

- TITLE: 3D Printing and Digital Fabrication @Duke
  PRESENTERS: Chip Bobbert & Michael Faber
  DEPARTMENTS: OIT Department of Academic Services and Media Technology
  A small group discussion about digital modeling and fabrication projects currently happening at Duke. OIT has setup the Innovation Studio offering such services, but along the way we have found numerous faculty and student groups using similar technology in the course of their work. We have also found many people wishing to use 3D printing and digital fabrication who are still getting off the ground with their projects. It is our desire to bring a group together to talk about this technology and connect members of our community.

- TITLE: Rapid Drupal Deployment
  PRESENTERS: Andy Smith, Alex Verhoeven, David Palmer, Kyle Skrinak
  DEPARTMENT: Trinity Technology Services
  Are you using features? What about distributions? Drush and makefiles? How about Aegir? Familiar with Ansible? From managing themes, sub-themes and contributed modules to automating site provisioning and recreating functionality, this session will be aimed at fostering a discussion around the different ways to achieve maximum efficiency and rapid Drupal deployment. The target audience for this Birds of a Feather session are developers, sysadmin, or anyone maintaining a Drupal multisite environment. There is no right or wrong in this discussion, but rather an opportunity to share ideas and lessons learned.

- TITLE: Let's discuss your Professional Development
  PRESENTER: Christine L. Vucinich
  DEPARTMENT: OIT Training
  Are you thinking about your professional development for the upcoming year? Let's have a discussion about the training opportunities are available to IT staff throughout Duke, and about your future needs.

Posters:

- 15 Minutes Could Save Your 15 Hours or More a Year Using ServiceNow
- 24 X 5 OIT Service Desk: How Can We Improve and Help You?
- Agile@Duke
- Duke Digital Signage
- Gaming in Education
- Mobile Video Conferencing Robot
- Online Duke: Advancing Education through online Teaching and Learning
- Security Tools
- Service Transition Readiness Assessments and Service Review Assessments

We want your tweets! We want your photos!

Let us know what you're thinking at #duketechexpo.

Send your best Tech Expo 2015 photos to Tech Expo Pix (techexpopix@duke.edu).