

JUNE 6-9 KISSIMMEE, FL

2016 NETC

A BYTE OF PARADISE

netc2016.org



The National Extension Technology Conference is developed and attended by people interested in the development and application of Information Technology. Conference participation will enhance teaching and service efforts by Cooperative Extension at land-grant universities.

WHO SHOULD ATTEND?

The following roles would benefit:

- All Extension and University Educators
- Extension and University Administrators
- University Information Technology Professionals (Help Desk Support, Server Administration, Web Development)
- Communications Service Professionals
- Information Technology Providers (Software, Hardware, Services)
- Unified Communications Providers (Video, Phone, Network)

"Technology is in a state of constant change. NETC 2016 is your opportunity to stay up-to-date on what's happening in the Extension technology community. It's a must attend event for all from IT support, communications, extension delivery, and administration."

-Pete Vergot, District Director
UF/IFAS Extension

By attending NETC, you'll get valuable networking and information sharing in just a few short days!

- Discover innovative technologies used by other land-grant universities
- Learn tips and expert knowledge from fellow technology professionals
- Find out about new products – software, hardware and everything in between
- Invest in yourself and your employees by expanding your skill set
- Meet colleagues performing the same jobs and build your network

Anyone with an interest in information technology and its use in Extension education is welcome to attend.

Join us for NETC 2016 to share and learn about current technologies!

<http://netc2016.org>

Facebook: NETC - National Extension Technology Conference

Twitter: @NETCconference



WHAT CAN YOU LEARN AT NETC 2016?

Here's a snapshot of potential session topics:

IT Management & Administration

- Managing Information Risk
- iOS Management
- Ensuring Client Backups
- Espionage Attacks & Cyber Security
- Understanding & Defending Against Windows Malware

Web & Application Development

- Multi-state Planning and Reporting Application Development
- Meeting the Requirement of Accessibility for Online Content
- Analytics and Outreach

Education & Program Delivery

- Teaching via Adobe Connect
- Using Webinars for Interactive Educational Program Delivery
- 3D Content & Delivery
- What's New in Moodle
- 4-H Robotics
- Use of Drones in Extension Education
- Extension Content Management via WordPress

Technologies

- What's New in Software
- Mobile Payment Processors
- E-Commerce
- Field Portable Content Capture
- Crowd-sourcing
- Working with Git

Communications

- Using Web, Social Media and Subscription Databases to Effectively Reach Extension Clientele
- Data Visualization
- Texting Initiatives
- Content Hubs & Social Media
- Using Google Hangout & YouTube to Connect with Clients
- DIY Video with iPad, Tripod & Microphone

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