

11th ANNUAL INFORMATION ASSURANCE FORUM



Do you BYOD*? : The Consumerization of IT

*Bring Your Own Device: Using personal devices on company networks

Wednesday, October 24, 2012

Winebrenner Theological Seminary TLB Auditorium

8:45 am Registration Begins



Pre-Forum Sessions

9:00 - 9:10 am **Presentation of IA Certificates**

B. Almeshari, S. Alrumaih, S. Asiri, W. Boyd, M. Culbert, J.T. Greschel, J. McCauley

9:10 – 10:05 am **Student & Faculty Presentations**

IA Research Project – Focus on SMBs in Findlay - Loren Wagner & Joe McCauley
TIC Business Technology Survey Trends – Dr. Helen Schneider

10:05 – 10:15 am **Update from The Alliance, Technology Infrastructure Committee**

Lynn Child, Chair of the TIC

Forum Sessions

10:30 – 10:55 am **Introduction to BYOD**

Loren Wagner, Manager, IT Service Improvement & Security, Cooper Tire & Rubber Co., and Adjunct Senior Lecturer, The University of Findlay

11:00 – 11:45 am **The Paradigm Shift Caused by BYOD**

Jamie Sorg, Director, Information Services, Blanchard Valley Health System

11:45 – 12:05 pm Break (Lunch Lines)

12:05 – 1:00 pm **Welcome & Lunch Keynote Presentation (via GoogleHangout)**

The Consumerization of IT - Can Google Make the IT Department Mobile and Secure?

Jeff Davis, Head of Enterprise Premium Services & Community, Google

1:00 – 1:05 pm Break

1:05 – 1:55 pm **Strategies for Supporting Consumerization in the Climate Tech Industry**

Phil Stickel, Director of Infrastructure, Emerson Climate Technologies

1:55 – 2:05 pm Break

2:05 – 2:55 pm **Employee-Owned Mobile Devices in the Work Place: Challenges, Concerns, Solutions**

Chris Fleck, IT Service Desk and Mobility Manager, Cooper Tire & Rubber Co.

3:05 – 3:55 pm **Panel Discussion: BYOD – Viewpoints from the Trenches**

Sarah Pawlicki, Attorney, Eastman & Smith, Ltd.

Mitchell Culbert, college student, intern, tomorrow's employee

Ray McCandless, Chief Information Officer, The University of Findlay

Sponsored by: The Technology Infrastructure Committee (TIC) of The Alliance of Findlay•Hancock County
The Center for Information Assurance Education and the Department of Computer Science at The University of Findlay

