Cyber Defense and Disaster Recovery Conference 2016: The Internet of Things: Risks and Opportunities when Everything is Online (Morning Sessions)								
7:30a	Registration Check-in – Studio Theater Concourse, Public Affairs Center (PAC), 1 <sup>st</sup> Floor Opening Remarks and Morning Plenary Session – Brookens Auditorium							
8:10a	Opening Remarks – Brookens Auditorium Dr. Ted Mims, Chair, Computer Science Department, University of Illinois Springfield ASAC Tracie Smith, Assistant Special Agent in Charge, FBI Springfield Division							
8:30a	Morning Plenary Session: Brookens Auditorium A Smarter and Secure Illinois Kirk Lonbom, Chief Information Officer, State of Illinois							
9:30a	Break							
	Room C/D		Room F	Room G	University Hall Building 2032			
	Using the SANS Top 20 Crit Manage the IoT	ical Controls to	The Smart(er) Grid	Privacy of User Data in the Internet of Things	Network Forensics: What's in Your Wire?			
9:35a	Dr. Denise Pheils National Cybersecurity Institute		Edmond J Rogers Smart Grid Security Engineer Information Trust Institute	Read Sprabery Graduate Research Fellow National Science Foundation	Frank Fuchs, CFI, Instructor Vishnu Panati, Graduate Student University of Illinois Springfield			
10:35a	Break							
	Room C/D		Room F	Room G	University Hall Building 2032			
	Mitigating the Cyber Threat Landscape and the Rise of the Sensemaking Machines		The Lure of the Game: Hacking for Sport (and how it beat me)	Quantification of Digital Forensics Analysis	Network Forensics: What's in Your Wire?			
10:40a	John McLaughlin, Chief Security Architect Wesley Rhodes, Executive Security Architect IBM Security		Austin Alcala Former Blackhat Hacker	Imani Palmer, Ph.D. Student of Computer Science University of Illinois	Frank Fuchs, CFI, Instructor Vishnu Panati, Graduate Student University of Illinois Springfield			

11:40a	Lunch PAC 2 <sup>nd</sup> Floor	Forensics and the Internet of Things Dr. Roy Campbell, Associate Dean for Information Technology, College of Engineering, University of Illinois						
	FAC 2 TIOUT	Note: Please choose fish or vegetarian meal only if you selected it during registration						
L:10p	Break							
		Room C/D	Room F	Room G	University Hall Building 2032			
1:15p	Moving to Ubiquitous Computing and The Internet of Things		How I Met Your Data: The Threat Landscape and a hacker's play book to compromise an organization	SDN for Resilient and Fault- Tolerant Infrastructure	Network Forensics: What's in Your Wire?			
	Steven Hurst, CISSP, ISO 27001 Auditor Director, Security Services and Technology AT&T		John McLaughlin, Chief Security Architect Wesley Rhodes, Executive Security Architect IBM Security	Syed Hasan Visiting Research Scholar Information Trust Institute	Frank Fuchs, CFI, Instructor Vishnu Panati, Graduate Student University of Illinois Springfield			
2:15p	p Break							
	Room C/D		Room F	Room G	University Hall Building 2032			
	Round Table Discussion: iPhone Controversy, Apple -vs- FBI		PITM (Pineapple in the Middle)	Containing Vulnerabilities in Containers	Network Forensics: What's in Your Wire?			
2:20p	Clayton Bellot, CISSP, Info Security Analyst Thomas Sidener, Instructor University of Illinois Springfield		Lucinda Caughey, Instructor Brian-Thomas Rodgers, Instructor University of Illinois Springfield	Shane Rogers, Research Engineer, Cybersecurity and Network Technologies Boeing Research & Technology	Frank Fuchs, CFI, Instructor Vishnu Panati, Graduate Studen University of Illinois Springfield			
				Rachel Wheelock, Student University of Illinois				