# Director's Note

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Center for Forensics, Information Technology, and Security

### **CFITS LECTURE SERIES**

DIGITAL FORENSICS INFORMATION Intelligence researchgroup

Every Thursday 4:00—5:00 p.m. Shelby Hall Rm 3104

<u>SYSTEMS PROTECTION AND</u> <u>Exploitation Research Group</u>

(SPERG)

Every Friday 10 – 11 a.m. @Shelby Hall Rm 2327 www.soc.southalabama.e du/sperg/

### PARTNER SCHOOL PROGRAM

Contact Keith Lynn at 251-460-7643. For scheduling HOLLA click on the link below.

Schedule HOLLA

### Quote of the Month

"Technology is just a tool. In terms of getting the kids working together and motivating them, the teacher is the most important"

Bill Gates, Co-Chairman, Bill & Melinda Gates Foundation and Co-Founder, Microsoft Wednesday Lecture and Network Forum Wednesday Feb 20th @ 2:30PM Room-2121 Shelby Hall

### **CFITS Speaker Profile**

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**"Brent Hutfless"** IT Security Director Wind Creek Hospitality Phone # 251-445-7378 Address- 303 Poarch Rd, Atmore, AL 36502



School of Computing

February 2019

ITTTTTT

Brent heads the information security program for Wind Creek Hospitality, the gaming and hospitality enterprise of the Poarch Band of Creek Indians. Wind Creek employs over 4000 team members at a variety of hotel, casino, dining, shopping, and entertainment venues located in Alabama, Florida, Nevada, Aruba, and Curacao. His security experience spans 25 years and includes leadership roles at a Top 100 US Federal contractor and US Navy headquarters-level commands. He is passionate about security and technology, and enjoys presenting, writing, mentoring, researching security and privacy issues and collaborating on innovative business solutions.

## **CFITS**

### FEBRUARY 2019

# Faculty ProfileDr. Ryan Benton, School of Computing,<br/>University of South Alabama<br/>Phone: (251) 460-6298<br/>Teenton@southalabama.edu<br/>Shelby Hall, Room 1117Dr. Ryan Benton is an Assistant Professor in the School of Computing at the University of South<br/>Alabama. Prior to Joining USA, Dr. Benton was a research scientist at the University of Louisian

Alabama. Prior to Joining USA, Dr. Benton was a research scientist at the University of Louisiana at Lafayette (UL Lafayette). While associated with UL Lafayette, he also served as Director of Research for Star Software Systems Corporations from 2001 to 2005. Dr. Benton is a researcher in the center for Advanced Research in Forensic Science (CARFS) and was a founding member of the Center for Visual and Decision Informatics (CVDI); both are Nation Science Foundation Industry/ University Collaborative Research Centers. He received his B.S. degree in Computer information Systems (1995) from Loyola University New Orleans and his M.S. (1997) and Ph.D. (2001) in Computer Science at UL Lafayette. His research interest lies in the fields of data mining and machine learning, with a current focus upon advanced pattern mining methods, novel graph mining algorithms, and applications in forensics and cybersecurity.

School of Computing Events	
Friday, February 01	SPERG—Shelby Hall, Room-2327
Wednesday, February 06	Data Science, Shelby Hall, Room-3104
Thursday, February 07	USA President ad Provost Meet and Greet
Sunday, February 10	Faculty deadline to report previous month's leave through PAWS
Friday, February 15	SPERG—Shelby Hall, Room-2327
Wednesday, February 20	CFITS Lecture Series, Speaker- Brent Hutfless
Thursday, February 21	Digital Forensics Group Meeting, Shelby Hall, Room-3104
Friday, February 22	Blood Drive in Shelby Hall
Tuesday, February 26	Industry 4.0 Meeting, Room -3104