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Center for Information Assurance



InfoSec Seminar Series

Professor Marcus Rogers

Chair, Computer Forensics Program, Dept. of Computer and IT, Purdue University, West Lafayette, IN

will present a lecture on

Cyber Forensics

Wednesday, April 12, 2006

1:15 to 2:15 p.m.

Room 201, Miller Info. Tech. Center (MITC)

Abstract: The talk will look at the emerging field of cyber forensics. With the rapid move from document based evidence to digital evidence, the need to deal with this new type of evidence has become of critical importance. The talk will examine the development of this relatively new discipline, provide an overview of the current state, look at upcoming challenges and issues as well as discuss the role that academia plays in this maturing scientific field.

Dr. Marc Rogers, CISSP, CCCI is Chair of the Cyber Forensics Program in the Department of Computer and Information Technology at Purdue University. He is an Associate Professor and a research faculty member at the Center for Education and Research in Information Assurance and Security (CERIAS). Dr. Rogers was a senior instructor for (ISC)², the international body that certifies information system security professionals (CISSP), is a member of the Quality Assurance Board for (ISC)²'s SCCP designation, and is Chair of the Law, Compliance and Investigation Domain of the International Common Body of Knowledge (CBK) committee. He is a former police detective who worked in the area of fraud and computer crime investigations. Dr. Rogers is the Associate Editor of the Journal of Digital Forensic Practice and co-Editor of the Journal of Digital Forensics Security and Law, and sits on the editorial board for several other professional journals. He is also a member of various national and international committees focusing on digital forensic science and digital evidence. His publications include numerous book chapters and journal articles in the field of digital forensics and applied psychological analysis. His research interests include applied cyber forensics, psychological digital crime scene analysis, and cyber terrorism.

Refreshments provided

Contact: Dr. S. Srinivasan, Professor of CIS, (502) 852 – 4790, www.louisville.edu/infosec

Next seminar: Seminar Series will continue in Fall 2006