Selected Publications:

1. R. Sands, G. Hsieh, W. Hendricks and A. Williams, "Building a Secure Virtual Lab Infrastructure for IT Education," in Proc. 2012 Int'l Conf. on Frontiers in Education: Computer Science and Computer Engineering, July 2012, Las Vegas, NV

2. Curtis Steward, Luay A. Wahsheh, Aftab Ahmad, Jonathan M. Graham, Cheryl V. Hinds, Aurelia T. Williams, and Sandra J. DeLoatch. Software Security: The Dangerous Afterthought. In Proceedings of the 9th International Conference on Information Technology: New Generations, April 15-19, 2012.

3. Kinyetta Jeter, Luay A. Wahsheh, Aftab Ahmad, Jonathan M. Graham, Cheryl V. Hinds, Aurelia T. Williams, and Sandra J. DeLoatch. Keeping the Bad Eyes Out: Database Security for Forensics Data. In Proceedings of the 27th International Conference on Computers and Their Applications, March 11-15, 2012.

4. A. Evans, A. T. Williams and J. M. Graham, "Future of digital Forensics: A survey of Available Training ", Proceedings of the FECS'11, the 2011 International Conference on Frontiers in Education: Computer Science and Computer Engineering, Las Vegas, N.V. July 2011.

5. J. Powell, A. Williams, L.Wahshehand C. Hinds."DigitalForensicsInvestigationinSecure Cloud Computing Environments." ADMI 2011. Clemson, S C.

6. B. Herring, A. Williams. "Development of a Cloud Environment using vSphere "(Poster). ADMI 2011. April 2011 Clemson, S. C.

7. S. L. Cebula, A. Ahmad, L. A. Wahsheh, J. M. Graham, S. DeLoatch, and A. T. Williams. How Secure is WiFi MAC Layer in Comparison with IPsec for Classified Environments? In Proceedings of the 14th Communications and Networking Simulation Symposium, pp. 109–116, April 2011.

8. A. T. Williams, S.J.DeLoatch, N.L. Jackson, "Retaining Women in First Year CS Courses." Institute for Women in Trades, Technology & Science (IWITTS), Best Practices section of website, http://www.iwitts.com/html/womentechportal_curriculum.html