DR. DUSTIN ORMOND

Assistant Professor
Department of Business Intelligence and Analytics
Heider College of Business
Creighton University

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EDUCATION

Ph.D. in Business Administration – Business Information Systems   August 2014
Mississippi State University, College of Business, Mississippi State, MS

> **Dissertation:** The Impact of Affective Flow on Information Security Policy Compliance
> **Dissertation Committee:** Merrill Warkentin (Advisor), Robert Crossler, Joel Collier,
> Kent Marett, Robert Otondo

Master in Information Systems Management   April 2009
Brigham Young University, Marriott School of Management

Bachelor in Information Systems   April 2009
Brigham Young University, Marriott School of Management

REFEREED JOURNAL PUBLICATIONS

Barlow, J. B., Warkentin, M., Ormond, D., & Dennis, A. R. (2017). Don't even think about it! Anti-neutralization, information, and normative influence in information security compliance. *Journal of the Association for Information Systems,* forthcoming.

Crossler, R. E., Bélanger, F., & Ormond, D. (2017). The quest for complete security: An empirical analysis of an individuals' 360 degree protection from security threats. *Information Systems Frontiers*, forthcoming.

Ormond, D., Warkentin, M., Johnston, A., & Thompson, S. C. (2016). Perceived deception: Evaluating source credibility and self-efficacy. *Journal of Information Privacy & Security*, *12:4*, 197-217.

McHaney, R., Warkentin, M., Sachs, D., Pope, M. B., & Ormond, D. (2015). Teaching social media in business. *Journal of Information Technology Education: Innovations in Practice, 14*, 39–62.

Ormond, D., & Warkentin, M. (2014). Is this a joke? The impact of message manipulations on risk perceptions. *Journal of Computer Information Systems, 55*(2), 9–19.

Barlow, J. B., Warkentin, M., Ormond, D., & Dennis, A. R. (2013). Don't make excuses! Discouraging neutralization to reduce IT policy violation. *Computers & Security, 39*(Part B), 145–159.
(nominated for NSA 2013 Best Scientific Cybersecurity Paper)

RESEARCH IN PROGRESS

Ormond, D., Warkentin, M., & Crossler, R. E. (2018). Understanding information security policy through an affective lens. *Journal of the Association for Information Systems,* under review.

Kam, H.-J., Menard, P., & Ormond, D. (2018). Solving the shortage of cybersecurity talents: Motivating citizens to learn cybersecurity. Work in progress.

Silic, M., Barlow, J. B., Ormond, D., & Lowry, P. (2018). Warning! The effects of warning messages on deterring use of unapproved software. Work in progress.

Kam, H.-J., Ormond, D., & Menard, P. (2018). Lusting for the forbidden fruit: Human curiosity seduces data breaches. Work in progress.

Menard, P., & Ormond, D. (2018). News alert! Phishing detection across multiple sources. Work in progress.

PRESENTATIONS, PROCEEDINGS, AND OTHER PUBLICATIONS

Creighton University. (2018). How to create a password that holds up against hackers. *Omaha World Herald*. Retrieved from http://www.omaha.com/sponsored/creighton/how-to-create-a-password-that-holds-up-against-hackers/article_97346ad2-9878-578f-8007-75286a9bef2e.html

Ormond, D. (2018). Breached! Data security in the age of infiltration. Panelist at the *Academy of Young Professionals in Omaha*. Omaha, NE.

Goctalent. (2018). Secure passwords have never been our strong suit. *Greater Omaha Chamber of Young Professionals*. Retrieved from https://www.omahachamber.org/omahayp/2018/05/secure-passwords-have-never-been-our-strong-suit/

Kam, H.-J., Menard, P., & Ormond, D. (2017). Solving the shortage of cybersecurity talents: Motivating citizens to learn cybersecurity. Paper-a-thon at *International Conference in Information Systems (ICIS)*. Seoul, South Korea.

Ormond, D. (2017). Nature of online attacks and why they are successful. *ISACA – Omaha Chapter, Fifth Annual Workshop*. Omaha, NE.

Ormond, D. (2016). Grading Panel Member. *Begley Teaching Conversation*. Omaha, NE.

Silic, M., Barlow, J. B., & Ormond, D. (2015). Warning! The effects of warning messages on deterring use of unapproved software. In *Proceedings of the DeWald Roode Information Security Workshop 2015 IFIP WG 8.11/11.13 Workshop*. Newark, DE.

Ormond, D., & Warkentin, M. (2012). Message quality and quantity manipulations and their effects on perceived risk. In *Proceedings of the National Decision Sciences Institute (DSI) Annual Conference.* San Francisco, CA.

Barlow, J. B., Warkentin, M., Ormond, D., & Dennis, A. R. (2012). Don't make excuses! Framing IT security training to reduce policy violation. In *Proceedings of the DeWald Roode Information Security Workshop 2012 IFIP WG 8.11/11.13 Workshop*. Provo, UT.

Ormond, D., Warkentin, M., Marett, K., & Johnston, A. C. (2011). Perceived deception: An evaluation of technology awareness and self-efficacy. In *Proceedings of the DeWald Roode Information Security Workshop 2011 IFIP WG 8.11/11.13 Workshop* (pp. 1–21). Blacksburg, VA.

Mutchler, L. A., Shim, J. P., & Ormond, D. (2011). Exploratory study on users' behavior: Smartphone usage. In *Proceedings of the 17th Annual Americas Conference on Information Systems* (pp. 1–9). Detroit, MI.

TEACHING EXPERIENCE

Graduate Courses
> Cybersecurity, Creighton University
> Database Management Systems (Online and In-class), Creighton University
> Web 2.0 and Social Media Management (Online), Mississippi State University

Undergraduate Courses
> Cybersecurity, Creighton University
> Database and Information Management, Creighton University
> Management Information Systems, Creighton University
> Senior Seminar: Information Systems Capstone Course, Mississippi State University

SERVICE

Professional Activities
> *Review Coordinator*: Americas Conference on Information Systems (AMCIS), 2016
> *Communication Chair*: Ph.D. Student Association, Mississippi State University, 2011-2014

Reviewing for Journals
> Journal of Management Information Systems (JMIS)
> European Journal of Information Systems (EJIS)
> Information and Management (I&M)
> Information Systems Journal (ISJ)

Reviewing for Conferences/Workshops
> International Conference on Information Systems (ICIS)
> Americas' Conference on Information Systems (AMCIS)
> Hawaii International Conference on System Sciences (HICSS)
> European Conference on Information Systems (ECIS)
> Dewald Roode Information Security Workshop IFIP
> Big XII+ MIS Research Symposium (BIGXII+MIS)

Committee Work
> Analytical Mindset Curriculum 2020 Task Force Leader, 2017-2018
> Mission, Academics, Research, Innovation, and Operations (MARIO) Digital Strategy Planning Team, 2016-Present
> Excel Task Force, 2015-Present
> Undergraduate Program Committee (UPC), 2015-Present
> Student Advising (over 50 students), 2015-Present

Global Service
> *BlueBox*: Outside the Box: Heider, RaD Lab collaboration nets affordable educational technology for world's remote areas, 2017-Present

HONORS AND AWARDS

Creighton Atta Billy Award for Outstanding Scholarship (for 2017-2018)
Cahill Award of Excellence (for 2017-2018)
Nominated for Heider College of Business Faculty Member of the Year, April 2018 (for 2017-2018)
Lexis of Omaha Faculty Member of the Game (Jan 27, 2017; Nominated by Student Athlete)
Nominated for Beta Gamma Sigma Professor of the Year, April 2017 (for 2016-2017)
Nominated for Heider College of Business Faculty Member of the Year, April 2017 (for 2016-2017)
Nominated for Heider College of Business Faculty Member of the Year, April 2016 (for 2015-2016)
Heider College of Business Faculty Member of the Year, April 2015 (for 2014-2015)
Nominated for NSA 2013 Best Scientific Cybersecurity Paper
CyberCorps Scholarship for Service, 2013

GRANTS

Heider College of Business Summer Research Grant ($5000), May 2017
Travel Grant, $250.00, Hunter Henry Graduate Assistance Program, August 2013
Travel Grant, $600.00, Hunter Henry Graduate Assistance Program, September 2012
Travel Grant, $300.00, Hunter Henry Graduate Assistance Program, September 2011
Travel Grant, $600.00, Hunter Henry Graduate Assistance Program, August 2011
Travel Grant, $300.00, Hunter Henry Graduate Assistance Program, December 2010

PROFESSIONAL AFFILIATIONS

IFIP Working Group on Information Systems Research (WG 8.11/11.13), 2011-Present
Association for Information Systems (AIS), 2010-Present
Association for Systems Management (ASM): Brigham Young University, 2006-2009

ACADEMIC EMPLOYMENT EXPERIENCE

Creighton University (Omaha, NE)   August 2014 – Present
   Assistant Professor (Full-time Employment)
   Department of Business Intelligence and Analytics

Mississippi State University (Mississippi State, MS)   August 2010 – May 2014
   Instructor and Graduate Research Assistant (Part-time Employment)
   Department of Management & Information Systems, College of Business

Brigham Young University (Provo, UT)   September 2007 – May 2009
   Research Assistant (Part-time Employment)
   Information Systems Department, Marriott School

PROFESSIONAL EMPLOYMENT EXPERIENCE

Xactware Solutions (Orem, UT)   July 2009 – July 2010
  Database Developer
  Pricing Department, Insurance Services Office

Brigham Young University (Provo, UT)   September 2008 – May 2009
  Computer Support Representative/Lab Attendant
  Linguistics & English Language Department

Deloitte & Touche (Charlotte, NC)   June 2008 – August 2008
  Enterprise Risk Solutions Consultant
  IT Audit

Nu Skin Enterprises (Provo, UT)   April 2007 – September 2007
  Data Center Intern
  Data Center Department

Utah Construction Personnel (Orem, UT)   September 2006 – April 2007
  Office Manager
  Construction Temp Agency

Moneyline LLC (Provo, UT)   May 2005 – July 2006
  Resale Financial Assistant
  Mortgage and Financial Marketing

TECHNICAL SKILLS

DATABASE
MySQL & MySQL Workbench
SQL/PSM
Oracle & SQL Developer
PL/SQL
MongoDB
Conceptual Database Design

PROGRAMMING
Python
Clarion
Java
Visual Basic & VBA
Power Shell Scripting
Flex

WEB DEVELOPMENT
PHP
jQuery/JavaScript
AJAX
CSS
HTML
JSON

SERVER & FILE MANAGEMENT
MySQL Community Server
IIS
Oracle Express Server
Apache HTTP Server
WampServer
FileZilla
CPanel

STATISTICS & METHODS
AMOS
SPSS
SmartPLS
ANOVA
Factorial Survey
Exploratory Factor Analysis
Confirmatory Factor Analysis
R

MISCELLANEOUS
Systems Analysis and Design
Microsoft Office (macros and formulas)
Microsoft Project and Visio
Keyboard Shortcuts
Windows
Mac
UNIX