

Corey W. Baham

Spears School of Business

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I. Academic Qualifications

Louisiana State University, Baton Rouge, Louisiana (2016)

Doctorate of Philosophy, Business Administration

Concentration: Information Systems and Decision Sciences

Southern University and A & M College, Baton Rouge, Louisiana (2011)

Master of Science, Computer Science

Louisiana State University, Baton Rouge, Louisiana (2004)

Bachelor of Science, Information Systems and Decision Sciences

II. Research

Research Interests

- Software Development Methodologies, Agile Methodologies
- IS Leadership in Organizations, IS Strategy, IT-Business Alignment
- IT Project Management
- Systems Recovery Methodologies

Journal Publications

- **Baham, C.**, Hirschheim, R., Calderon, A., and Kisekka, V. 2017. “An Agile Methodology for IT Disaster Recovery of Complex Systems,” *Journal of Management Information Systems*, (34:3), pp. 633 – 663.
Featured in *Discover* and *Engage* publications of Oklahoma State University
- **Baham, C.**, Calderon, A., and Hirschheim, R. 2017. “Applying a Layered Framework to Disaster Recovery,” *Communications of the Association of Information Systems*, (40:12), pp. 277 - 293.
- **Baham, C.** 2019. “Implementing Scrum Wholesale in the Classroom,” *Journal of Information Systems Education*, (30:3), pp. 141-159.

Manuscripts Nearing Submission, Under Review or Revising to Re-Submit

- **Baham, C.** and Hirschheim, R. Under third round review at *MIS Quarterly*.

- Ogbanufe, O. and **Baham, C.** Under second round revision at the *Information Systems Journal*.
- **Baham, C.** Under first round review at the *Journal of Information Systems Education*.

Working papers

- “Quantum Information Systems: Harnessing Individual and Group Energy to Create Competitive Advantage” *Data analysis phase*; with Jennifer Gerow and Jim Rodgers
- “Understanding IT Interruptions” *Writing phase*; with Pankush Kalgotra and Ramesh Sharda
- “Deconstructing Business and IT Alignment in the Healthcare Industry” *Writing phase*; with Randy Bradley and Renee Pratt

Conference Publications

- Gerow, J., **Baham, C.**, and Rodgers, J. “Quantum Information Systems: Harnessing Individual and Group Energy to Create Competitive Advantage,” *Southern Association for Information Systems*, Atlanta, GA, 2018.
Apart of the MISQ Author Workshop at AMCIS 2017
- **Baham C.** “Exploring the Relationship between Perceptions of Agile Software Development and Technical Debt,” *Americas Conference on Information Systems*, Boston, Massachusetts, 2017.
- Porter, M., Dadzie, C., and **Baham, C.** “Uncovering the Role of Helpfulness in eWOM effects,” *Society for Marketing Advances Conference*, Atlanta, GA, 2016.
- **Baham, C.** “The Impact of Organizational Culture and Structure on the Routinization of Agile Software Development Methodologies,” *Americas Conference on Information Systems*, San Diego, CA, 2016.
- Kisekka, V. and **Baham, C.** “Applying Cyber Range Concepts of Operation to Disaster Recovery Testing. A Case Study,” *Americas Conference on Information Systems*, Fajardo, Puerto Rico, 2015.
- Porter, M., **Baham, C.**, and Claypool, C. “A Helpful Scale: A Measure of the Psychological Facets of Helpfulness in eWOM,” *Society of Marketing Advances Conference*, New Orleans, LA, 2015.

III. Teaching Evaluations

Semester	Course Title	Course Level	Class Size	Average Teaching Evaluation
<i>Louisiana State University</i>				
Fall 2014	Project Management	Undergraduate	38	3.57/4.0

Spring 2015	Project Management	Undergraduate	42	3.59/4.0
Fall 2015	Project Management	Undergraduate	29	3.15/4.0
Fall 2015	Project Management	Undergraduate	33	3.62/4.0
<i>Oklahoma State University</i>				
Fall 2016	Systems Analysis and Design	Undergraduate	34	4.64/5.0
Fall 2016	Systems Analysis and Design	Undergraduate	27	3.98/5.0
Spring 2017	Systems Analysis and Design	Undergraduate	35	4.48/5.0
Spring 2017	Systems Analysis and Design	Undergraduate	24	4.64/5.0
Fall 2017	Systems Analysis and Design	Undergraduate	32	4.82/5.0
Fall 2017	Systems Analysis and Design	Undergraduate	10	4.23/5.0
Spring 2018	Systems Analysis and Design	Undergraduate	40	4.62/5.0
Spring 2018	Systems Analysis and Design	Undergraduate	7	4.59/5.0
Fall 2018	Systems Analysis and Design	Undergraduate	20	4.61/5.0
Fall 2018	Systems Analysis and Design	Undergraduate	15	4.77/5.0
Spring 2019	Qualitative Research Seminar	Doctorate	6	4.80/5.0
Spring 2019	Systems Analysis and Design	Undergraduate	40	4.55/5.0
Fall 2020	Systems Analysis and Design	Undergraduate	40	n/a

IV. Service

Reviewer roles:

- Journal of Management Information Systems: 2019
- Journal of Innovations in Systems and Software Engineering: 2018
- Americas Conference on Information Systems (AMCIS): 2013, 2016-2019
- European Conference of Information Systems (ECIS): 2018
- International Conference on Information Systems (ICIS): 2015, 2017

Service and Leadership Roles:

Internal - Oklahoma State University

- **Panelist**, *Qualitative Research*, PhD for Executives Program, 2018.
- **Coordinator for Student Paper Submissions**, *Big XII+ Symposium*, 2018.
- **Discussant**, *Big XII+ Symposium*, 2018.
- **Faculty Search Committee Member**, 2017-2018 and 2018-2019.
- **PhD Student Recruiting**, Annual PhD Project Conference, 2016-2018.
- **PhD Program Committee Member**, 2017 – present
- **Panelist**, *IS Research*, PhD for Executives Program, 2017.
- **Faculty Leader**, *Information Systems Technology Exploration (ISyTE)* for High School Students, 2017-2019.

- **Second Reader**, Oklahoma State Honors College, Spring 2017

External

- **Panelist**, *Managing a Successful Conference*, PhD Project, 2018 Information Systems Doctoral Student Association (ISDSA) Conference
- **Panelist**, PhD Project, 2018 ISDSA Faculty Alumni Conference
- **Managing Editor**, The DATA BASE for Advances in Information Systems, 2014 – 2017
- **Past-President**, PhD Project, 2016 ISDSA Conference
- **President**, PhD Project, 2015 ISDSA Conference
- **Vice President**, PhD Project, 2014 ISDSA Conference
- **Secretary**, PhD Project, 2013 ISDSA Conference
- **Parliamentarian**, PhD Project, 2012 ISDSA Conference