

Jason M. Riley

Sam Houston State University
College of Business Administration
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Education

College of Business and Behavioral Sciences

Clemson University
PhD in Business Administration
Concentration: Operations Management

Clemson, SC
August 2013

Eli Broad School of Management

Michigan State University
Master of Business Administration
Concentration: Supply Chain Management & Business Information Systems

East Lansing, MI
May 2000

College of Liberal Arts and Sciences

Iowa State University
Bachelor of Arts
Concentration: Political Science

Ames, IA
August 1994

Research Interests

Retail Products and Distribution Strategies
Risk Management and Disaster Recovery
Supply Chain and Operations Management

Peer Reviewed Papers

Riley, J. M., Ellegood, W., Stanislaus, S. S., and Baker, J. How Mode of Delivery Affects Comprehension of an Operations Management Simulation: Online vs. Face-to-Face Classrooms, **Journal of International Education in Business. Forthcoming.**

Wozniak, J. R., Bellah, J., and Riley, J. M. (2016). Building A Community Garden: A Collaborative Cross-Disciplinary Academic Community Engagement Project. **Journal of Business Strategies**.33(2), 95-115.

Riley, J. M., Klein, R., Miller, J. L., and Sridharan, V. (2016). How Internal Integration, Information Sharing, and Training Affect Supply Chain Risk Management Capabilities. **International Journal of Physical Distribution & Logistics Management**, 46 (10), 953-980.

Riley, J., and Collins, J. (2016) Academic Major Decidedness: A Study of First-Generation and Non-First Generation Undergraduate Business Students. **International Journal of Information Systems and Social Change**, 7(2), 47-62

Riley, J., Miller, J.L., and Sridharan, V. (2015) Incorporating the predictability of consequences into a disruption management framework. **International Journal of Business Analytics** 2 (3), 20-32.

Collins, J., and Riley, J. (2014) Alliance Portfolio Diversity and Firm Performance: Examining Moderators. **Journal of Business and Management**, 35.

Working Papers

Riley, J., Sweeney, K., and Venkatraman, S., Klein, R., How Retail Project Items Add Hidden Variety To Retail Assortment Planning Process. Submitted - **The International Review of Retail, Distribution and Consumer Research**.

Riley, J. and Ellegood, W.A. "Using simulation to teach operations management to undergraduate students: Comparing first-generation and continuing-generation students", Submitted - **International Journal of Data Analytics**.

Riley, J. and Jones, C. Musical Chairs among the Upper Echelon: An Examination of the Growth of Importance of Supply Chain Experience in Determining Firm Strategy. –Working paper

Riley, J.M., Miller, J.L., and Sridharan, V. Behavior-Based Risk Management: Understanding the Antecedent Competencies Affecting an Organization's Recovery Capabilities. -Working paper

Riley, J.M., Collins, D. A., and Collins, J. D., Examining the Commitment of Undergraduate Students to Their Chosen Major Discipline: Evidence from Nursing Students -Working paper

Teaching Experience

Sam Houston State University, Huntsville, TX
Assistant Professor of Supply Chain Management

Aug 2013 - Present

- MGMT 3310 – Principles of Management (Undergraduate)
- MGMT 5323- Project Management Tools (Graduate)
- MGMT 4370- Operations Management (Multiple sections)
- MGMT 5330- Inventory Planning and Control (Graduate)
- MGMT 4360- Supply Chain Management (Multiple sections)
- MKTG 3360- Supply Chain Management (Undergraduate)

Clemson University, Clemson, SC
Graduate Teaching Position

Aug 2010 - May 2013

- MGMT 310 – Intermediate Business Statistics
- MGMT 319 – Logistics Management
- MGMT 390 – Operations Management

Conference Presentations

Ellegood, W., Stanislaus, S., Riley, J. and Baker, J., “Differential Impact of Simulation Based Pedagogical Tools for Operations Management in Online versus Face-to-Face”, *Presented at the Decision Science Annual Meeting*, Austin, TX, November 2016.

Riley, J. M. and Collins, J. D. Major Selection: First-Generation vs Non-First Generation Undergraduate Students, *National Business and Economics Society*, March 2016, Los Cabos, Mexico. abstract published in conference proceedings

Riley, J.M., Klein, R. “How Replenishment Systems Mistreat Retail Project Quantity Items” *Presented at the Decision Science Annual Meeting*, Seattle, WA, November 2015.

Riley, J. M. and Collins, J. D. Academic Major Decidedness: A Study of First-Generation and Non-First Generation Undergraduate Business Students, *Western Academy of Management*, March 2015, Kauai, HI.

Riley, J.M., Miller, J.L., Sridharan, V. “Organizational Structures and Risk Management Capabilities a Hospital Perspective. *Presented at the Production and Operations Management Annual Meeting*, Atlanta, GA May 2014.

Riley, J.M., Miller, J.L., Sridharan, V. “Operationalizing Warning and Recovery Capabilities.” *Presented at the Decision Science Annual Meeting*, Baltimore, MD, November 2013.

Riley, J.M. Miller, J.L., Sridharan, V. “Understanding Behavior Based Risk Management Competencies and Capabilities.” *Presented at APICS Annual Meeting, Orlando Florida, October, 2013*

Riley, J.M., Miller, J.L., Sridharan, V. “Operationalizing Warning and Recovery Capabilities.” *Presented at the Production and Operations Management Annual Meeting*, Denver, CO, May 2013.

Riley, J.M., Miller, J.L., Sridharan, V. “Antecedents Competencies to Warning and Recovery Capabilities.” *Presented at the Decision Science Annual Meeting*, San Francisco, CA, November 2012.

Riley, J.M., Miller, J.L., Sridharan, V. “Antecedents Competencies to Warning and Recovery Capabilities- A Hospital Perspective” *Presented at the 2012 INFORMS Annual Meeting*, Phoenix, AZ, October 2012.

Riley, J.M., Miller, J.L., Sridharan, V. “A Risk Management Framework” *Presented at the 3rd annual European Decision Sciences Institute Meeting* Istanbul, Turkey, June 2012.

Riley, J.M., Miller, J.L., Sridharan, V. “Antecedents Competencies to Warning and Recovery Capabilities.” *Presented at the 50th annual Production and Operations Management Meeting*, Chicago, IL, April 2012.

Riley, J.M., Miller, J.L., Sridharan, V. “Preparing for the Unknown- A Risk Management Perspective” *Presented at the 2nd annual European Decision Sciences Institute Meeting*, Wiesbaden, Germany, June 2011.

Professional Experience

Lowe’s Home Improvement

Logistics Planning Manager
Forecast Manager

Mooresville, NC
January 2006 – August 2008
November 2004 – January 2006

Owens Corning

Forecast and Demand Planning Manager

Toledo, OH
January 2002 – November 2004

Apple Computer

Materials Manager

Cupertino, CA
June 2000 – January 2002

Advanced Micro Devices

Summer Intern

Austin, TX
Summer 1999

Inacom Computer

Large Account Logistics Managers

Omaha, NE
October 1994 – January 2002

Honors

Sam Houston State University Summer Research Grant

Summer 2015

Best reviewer for the Hospitality, Health Care and Operations Management Track.

Southwest Academy of Management

March 2014

New Faculty Development Consortium

Decision Sciences Institute – Baltimore, MD

November 2013

George and Marion Plossl Research Fellowship (First Place)

October 2013

Hipp Fellowship – Clemson University

2012- 2013 Academic Year

Graduate Teaching Assistant Excellence Award

2011- 2012 Academic Year

Hipp Fellowship – Clemson University

2009- 2010 Academic Year

Decision Sciences Doctoral Student Consortium- San Francisco, CA

November 2012

AOM Doctoral Student Consortia – Boston, MA

August 2012

POMs Doctoral Student Consortium- Chicago, IL

April 2012

Informs PhD Student Colloquia- Charlotte, NC

November 2011

Affiliations

APICS – Faculty Advisor for Sam Houston State University Chapter

August 2013 - Present

Center for Innovation and Technology – Sam Houston State University

August 2013 - Present

Productions and Operations Management (POMs)

Decision Sciences

Alpha Sigma Phi Fraternity