

**LIKOEBE M. MARUPING**

Associate Professor  
Computer Information Systems Department  
Center for Process Innovation  
J. Mack Robinson College of Business  
Georgia State University  
Atlanta, GA 30303  
Phone: (404) 413-7363 (W); (479) 445-9709 (M)  
Email: [lmaruping@gsu.edu](mailto:lmарuping@gsu.edu)

**I. Academic Background**

**Ph.D.** University of Maryland  
2006 Robert H. Smith School of Business  
Major: Information Systems  
Minor: Organizational Behavior/Strategic Management

**Undergraduate** University of Maryland  
2001 Robert H. Smith School of Business  
Major: Information Systems (B.S.)  
Major: International Business (B.S.) Chinese language option

**II. Research**

**Research Interests**

- Open innovation
- Digitally-enabled collaboration
- Multilevel theory, issues, and methods

**Refereed Journal Articles**

1. Maruping, L. M., Venkatesh, V., Zhang, X., and Thong, J.Y.L. A risk mitigation framework for information technology projects: A cultural contingency perspective. *Journal of Management Information Systems*. Forthcoming.
2. Magni, M., Ahuja, M. K., and Maruping, L. M. Distant but fair: Intrateam justice climate and performance in dispersed teams. *Journal of Management Information Systems*. Forthcoming.
3. Maruping, L. M., and Matook, S. The multiplex nature of the customer representative role in agile information systems development. *MIS Quarterly*. Forthcoming.
4. Maruping, L. M., Daniel, S. L., and Cataldo, M. Developer centrality and the impact of value congruence and incongruence on commitment and code contribution activity in open source software communities. *MIS Quarterly*. Forthcoming.
5. Daniel, S. L., Maruping, L. M., Cataldo, M., and Herbsleb, J. The impact of ideology misfit on open source software (OSS) communities and companies. *MIS Quarterly*. Forthcoming.
6. Venkatesh, V. Rai, A., and Maruping, L. M. (2018). Information systems projects and individual developer outcomes: Role of project managers and process control. *Information Systems Research*. 29(1) 127-148.

7. Windeler, J. B., Maruping, L. M., and Venkatesh, V. (2017). Systems development risk factors: The role of empowering leadership in lowering developers' stress. *Information Systems Research*. 28(4) 775-796.
8. Maruping, L. M., Bala, H., Venkatesh, V., and Brown, S. A. (2017). Going beyond intention: Integrating behavioral expectation into the unified theory of acceptance and use of technology. *Journal of the Association for Information Science and Technology*. 68(3) 623-637.
9. Maruping, L. M., Venkatesh, V., Thatcher, S. M. B. and Patel, P. C. (2015). Folding under pressure or rising to the occasion? Perceived time pressure and the moderating role of team temporal leadership. *Academy of Management Journal*. 58(5) 1313-1333.
10. Windeler, J. B., Maruping, L. M., Reimenschneider, C., and Robert Jr., L. P. (2015). E-profiles, conflict, and shared understanding in distributed teams. *Journal of the Association for Information Systems*. 16(7) 608-645.
11. Maruping, L. M., and Magni, M. (2015). Motivating employees to explore and use collaboration technology in team contexts. *MIS Quarterly*. 39(1) 1-16. *(Lead research article)*
12. Matook, S., and Maruping, L. M. (2014). A competency model for customer representatives in agile software development projects. *MIS Quarterly Executive*, 13(2) 77-95.
13. Magni, M., and Maruping, L. M. (2013). Sink or swim: Empowering leadership and overload in teams' ability to deal with the unexpected. *Human Resource Management*, 52(5) 715-739.
14. Magni, M., Maruping, L. M., Hoegl, M., and Proserpio, L. (2013). Managing the unexpected across space: Improvisation, dispersion and performance in NPD teams. *Journal of Product Innovation Management*, 30(5) 1009-1026.
15. Maruping, L. M., and Magni, M. (2012). What's the weather like? The effect of team learning climate, empowerment climate, and gender on individuals' technology exploration and use. *Journal of Management Information Systems*, 29(1) 79-113.
16. Alnuaimi, O., Robert, L. P., and Maruping, L. M. (2010). Team size, dispersion, and social loafing in technology-supported teams: A theory of moral disengagement perspective. *Journal of Management Information Systems*, 27(1) 203-230.
17. Maruping, L. M., Venkatesh, V., and Agarwal, R. (2009). A control theory perspective on agile methodology use and changing user requirements. *Information Systems Research*, 20(3) 377-399.
18. Rai, A., Maruping, L. M., and Venkatesh, V. (2009). Offshore information systems project success: The role of social embeddedness and cultural characteristics. *MIS Quarterly*, 33(3) 617-641.
19. Maruping, L. M., Zhang, X., and Venkatesh, V. (2009). Role of collective ownership and coding standards in coordinating expertise in software project teams. *European Journal of Information Systems*, 18(4) 355-371.
20. Venkatesh, V., Brown, S. A., Maruping, L. M., and Bala, H. (2008). Predicting different conceptualizations of system use: The competing roles of behavioral intention, facilitating conditions, and behavioral expectation. *MIS Quarterly*, 32(3) 483-502. *(Lead research article)*

21. Zhang, X., and Maruping, L. M. (2008). Household technology adoption in a global marketplace: Incorporating the role of espoused cultural values. *Information Systems Frontiers*, 10(4) 403-413.
22. Cao, Q., Maruping, L. M., and Takeuchi, R. (2006). Disentangling the effects of CEO turnover and succession on organizational capabilities: A social network perspective. *Organization Science*, 17(5) 563-576.
23. Stewart, K. J., Ammeter, A. P., and Maruping, L. M. (2006). Impacts of license choice and organizational sponsorship on user interest and development activity in open source software projects. *Information Systems Research*, 17(2) 126-144. (*Lead research article*)  
\*This paper was one of 5 nominated for best paper at *Information Systems Research* for 2006.
24. Venkatesh, V., Maruping, L. M., and Brown, S. A. (2006). Role of time in self-prediction of behavior. *Organizational Behavior and Human Decision Processes*, 100(2) 160-176.
25. Maruping, L. M., and Agarwal, R. (2004). Managing team interpersonal processes through technology: A task-technology fit perspective. *Journal of Applied Psychology*, 89(6) 975-990.

### **Book Chapters**

1. Maruping, L. M. (2011). When a plan comes together: Strategies for developing a healthy pipeline. In V. Venkatesh (Ed.) *Road to Success: A Guide for Doctoral Students and Junior Faculty Members in the Behavioral and Social Sciences* (pp. 24-40), Dog Ear Publishing: Indianapolis, IN.
2. Maruping, L. M. (2010). Implementing extreme programming in distributed software project teams: Strategies and challenges. In D. Smite, N. B. Moe, & P. J. Agerfalk (Eds.) *Agility Across Time and Space: Implementing Agile Methods in Global Software Projects* (pp. 11-30), Springer: Heidelberg.

### **Conference Presentations and Proceedings**

1. Soltani, S., Matook, S., and Maruping, L. M. "Emotional intelligence in agile ISD teams," to be presented at the 39<sup>th</sup> *International Conference on Information Systems*, December 13-16, San Francisco, CA, 2018.
2. Magni, M., and Maruping, L. M. "Teamwork under stress: The role of mobile affordances and inspirational leadership" To be presented at the 78<sup>th</sup> *Academy of Management Conference*, August 10-14, Chicago, IL, 2018.
3. Matook, S., Soltani, S., and Maruping, L. M. "Self-organization in agile ISD teams and the influence on exploration and exploitation," In the Proceedings of the 37<sup>th</sup> *International Conference on Information Systems*, December 11-14, Dublin, Ireland, 2016.
4. Cappetta, R., Maruping, L. M., Magni, M., and Madden, J. E. "Employee self-service technology and performance: The role of learning transfer and involvement," In Proceedings of the 36<sup>th</sup> *International Conference on Information Systems*, December 13-16, Fort Worth, TX, 2015.

5. Maruping, L. M., and Magni, M. "Task characteristics, team processes, and individual use of collaboration technology: Test of a cross-level mediation model," In the Proceedings of the 47<sup>th</sup> *Hawaii International Conference on System Sciences*, January 6-9, Big Island, HI, 2014.
6. Maruping, L. M., and Ahuja, M. K. "IS offshore project risks, contracts, and team structure," In Proceedings of the 33<sup>rd</sup> *International Conference on Information Systems*, December 16-19, Orlando, FL, 2012.
7. Magni, M., Ahuja, M. K., and Maruping, L. M. "Alleviating the perils of dispersion: A study of procedural justice climate and team innovation," In *Academy of Management Best Paper Proceedings*, August 3-7, Boston, MA, 2012. **[Winner: Best Conference Round Table Paper: OCIS Division]**
8. Srinivasan, S. S., Maruping, L. M., and Robert Jr, L. P. "Idea generation in technology-supported teams: A multilevel motivational perspective," In Proceedings of the 45<sup>th</sup> *Hawaii International Conference on System Sciences*, January 4-7, Maui, HI, 2012.
9. Magni, M., Maruping, L. M., Caporarello, L., and Basaglia, S. "Innovating with technology in team contexts: A trait activation theory perspective," In Proceedings of the 32<sup>nd</sup> *International Conference on Information Systems*, December 4-7, Shanghai, China, 2011.
10. Daniel, S., Maruping, L. M., Cataldo, M., and Herbsleb, J. "When cultures clash: Participation in open source communities and its implications for organizational commitment," In Proceedings of the 32<sup>nd</sup> *International Conference on Information Systems*, December 4-7, Shanghai, China, 2011.
11. Magni, M., and Maruping, L. M. "The role of team empowerment and knowledge integration in shaping team improvisation," Presented at the 71<sup>st</sup> *Annual Conference of the Academy of Management*, August 12-16, San Antonio, TX, 2011.
12. Srinivasan, S., Maruping, L. M., and Robert Jr., L. P. "Mechanisms underlying social loafing in technology teams: An empirical analysis," In Proceedings of the 31<sup>st</sup> *International Conference on Information Systems*, December 12-15, St. Louis, MO, 2010.
13. Maruping, L. M., and Masli, A. "Linking IT human capital to firm performance: Role of strategic human resource practices," Presented at the *American Accounting Association*, August 1-5, New York, 2009.
14. Magni, M., Maruping, L. M., Hoegl, M., and Proserpio, L. "Improvisation and performance in software development teams: The role of geographic dispersion," In Proceedings of the 29<sup>th</sup> *International Conference on Information Systems*, December 14-17, Paris, France, 2008.
15. Newell, J. B., Maruping, L. M., Riemenschneider, C., and Robert, L. P. "Leveraging e-identities: The impact of perceived diversity on team social integration," In Proceedings of the 29<sup>th</sup> *International Conference on Information Systems*, December 14-17, Paris, France, 2008.
16. Goyal, S., Maruping, L. M., and Robert, L. P. "Diversity and conflict in teams: A faultline model perspective," In *Academy of Management Best Paper Proceedings*, August 8-13, Anaheim, CA, 2008.
17. Maruping, L. M., Magni, M., Caporarello, L., and Basaglia, S. "What is the weather like? The effect of team climate and individual attributes on individual intention to explore a new

technology,” In *Proceedings of the 14<sup>th</sup> America’s Conference on Information Systems*, August 14-17, Toronto, Canada, 2008.

18. Maruping, L. M., Venkatesh, V., and Agarwal, R. “Control, Agile Methodology Use, and Changing User Requirements: A longitudinal field study,” Presented at the *Information Systems Research Special Issue on Flexible and Distributed Information Systems Development*, March 7-8, University of Limerick, Limerick, Ireland, 2008.
19. Maruping, L. M., Cao, Q., and Takeuchi, R. “Disentangling the effects of CEO turnover and succession on organizational capabilities: A social network perspective,” Presented at the *66<sup>th</sup> Annual Conference of the Academy of Management*, August 11-16, Atlanta, GA, 2006.
20. Stewart, K. J., Ammeter, A. P., and Maruping, L. M. “A preliminary analysis of the influences of licensing and organizational sponsorship on success in open source projects,” In the *Proceedings of the 38<sup>th</sup> Hawaii International Conference on System Sciences*, January 3-6, Hawaii, 2005.
21. Maruping, L. M., and Lindsay, J. “If you build it will they come? Investigating the impact of collaborative software functionality on information sharing behavior in virtual teams,” Presented at the *64<sup>th</sup> Annual Conference of the Academy of Management*, August 6-11, New Orleans, LA, 2004.
22. Maruping, L. M., and Agarwal, R. “Organizational structure and information systems capabilities: How much does alignment really matter?” Presented at the *63<sup>rd</sup> Annual Conference of the Academy of Management*, August 1-6, Seattle, WA, 2003.
23. Maruping, L. M., and Agarwal, R. “Organizational structure and information systems capabilities: Does alignment really matter?” Presented at *CERAM Global Technology Management Consortium*, October 28-29, Nice, France, 2002.
24. Maruping, L. M. “Human Capital and Firm Performance: Understanding the Impact of Employee Turnover on Competitive Advantage,” Presented at the *62<sup>nd</sup> Annual Conference of the Academy of Management*, August 9-14, Denver, CO, 2002.

### **Invited Presentations**

Venture capital funding of technology startups: Role of collaboration with open source communities

- University of Western Ontario (September 2018)
- University of Mannheim (June 2018)

Developer centrality and the impact of value congruence and incongruence on commitment and code contribution activity in open source software communities

- Bocconi University (May 2017)
- University of Notre Dame (October 2016)

Information systems projects and individual developer outcomes: Role of project managers and process control

- McGill University (April 2016)

Problem-solving or promoting chaos? Improvisation in distributed project teams

- University of Georgia (January 2015)

IT-enabled inter-firm product innovation: A service-dominant logic perspective

- University of Arkansas (November 2014)

Motivating employees to explore collaboration technology in team settings

- Georgia State University (April 2013)

Innovating with technology in team contexts: A trait activation theory perspective

- Georgia State University (March 2012)

Leveraging technology to manage deep-level differences in virtual team collaboration

- University of Pittsburgh (November 2012)
- University of Queensland (June 2012)
- University of Georgia (January 2010)

Role of learning and empowerment climate in facilitating new technology exploration and use within teams

- University of Oklahoma (September 2009)
- University of Louisville (December 2009)

Empowerment in the extreme: Customer engagement, project dynamism, and controls

- Bocconi University (June 2009)

A field study of control, agile methodology use, and changing user requirements

- Hong Kong Polytechnic University (June 2008)

Software development team effectiveness: An examination of agile development practices and customer feedback

- Boston College (February 2006)
- University of South Carolina (March 2006).

Managing team interpersonal processes through technology: A task-technology fit perspective

- University of Arkansas (April 2004).

### **Funded Research and Programs**

- Maruping, L.M. (PI) (\$25,850). *2017 OCIS doctoral consortium*. Academy of Management. Funded by National Science Foundation.
- Maruping, L.M. (PI) (\$24,914). *2016 OCIS doctoral consortium*. Academy of Management. Funded by National Science Foundation.
- Srinivasan, S. S., Robert, L. P., & Maruping, L. M. (\$1,500). *Effects of team size and dispersion on individual social loafing in technology-supported teams*. Walton College Dean's Research Fund, University of Arkansas
- Newell, J. B., Maruping, L. M., Riemenschneider, C., & Robert, L. P. (\$3,000). *Using technology to leverage diversity in virtual teams*. Information Technology Research Institute, University of Arkansas.
- Alnuaimi, O., Robert, L. P., & Maruping, L. M. (\$2,000). *Linking team size and dispersion to individual social loafing*. Walton College Dean's Research Fund, University of Arkansas

### **III. Honors and Awards**

- *Journal of AIS* “Excellence in Reviewing” honorable mention, 2016
- *MIS Quarterly* “Outstanding Associate Editor Award”, 2014
- Best Conference Round Table Paper Award, OCIS Division, Academy of Management 2012
- Outstanding Reviewer Award, OB Division, Academy of Management 2011
- College of Business Faculty Research Excellence Award, University of Louisville, 2010
- *MIS Quarterly* “Reviewer of the Year Award”, 2009
- ICIS Doctoral Consortium Participant, Charlottesville, VA, 2004
- Recipient of the Allan N. Nash Outstanding Doctoral Student Award, 2004
- PhD Project KPMG Peat Marwick Foundation Doctoral Scholarship, 2001-2005
- Dean’s Fellowship, Robert H. Smith School of Business, 2001

#### **IV. Experience**

##### **Academic Experience**

2014-present	Associate Professor (w/ tenure) J. Mack Robinson College of Business, Georgia State University
2018	Visiting Scholar (1 week) University of Mannheim Business School
2017	Visiting Scholar (1 week) SDA Bocconi University
2010-2014	Associate Professor (w/ tenure) College of Business, University of Louisville
2012	Visiting Scholar (1 month) University of Queensland
2006-2010	Assistant Professor Sam M. Walton College of Business, University of Arkansas
2009	Visiting Scholar (1 week) SDA Bocconi University
2008	Visiting Scholar (1 month) Hong Kong University of Science and Technology
2004-2006	Visiting Assistant Professor Sam M. Walton College of Business, University of Arkansas
2003-2004	Teaching Assistant Robert H. Smith School of Business, University of Maryland
2001-2004	Graduate Research Assistant Robert H. Smith School of Business, University of Maryland

##### **Professional Affiliations**

- Member, Association of Information Systems (AIS), 2001-Present
- Member, Institute of Operations Research and Management Science (INFORMS), 2001-Present

- Member, Academy of Management, 2002-Present
- Member, Ph.D. Project Information Systems Doctoral Student Association, 2001-2006
- Secretary, Ph.D. Project Information Systems Doctoral Student Association, 2004-2005
- Vice President, Association of Doctoral Students, University of Maryland, 2002-2003
- Vice President, Association of Doctoral Students, University of Maryland, 2003-2004
- Doctoral Student Representative on the Academic Integrity Council, 2003-2004

## V. Service

### Editorial Review Board Memberships

- Senior Editor, *Journal of the Association for Information Systems* (2017-present)
- Associate Editor, *Information Systems Research* (2017-present)
- Special Issue Co-Editor: *European Journal of Information Systems* (2017-present)
- Associate Editor, *MIS Quarterly* (2011-2014)
- Guest Senior Editor, *Journal of the Association for Information Systems* (2016-2017)
- Member, *Journal of the Association for Information Systems* (2015-present)
- Member, *IEEE-Transactions on Engineering Management* (2010-present)

### Service to the Profession: Editorial Roles

- Associate Editor: *Information Systems and Society*, ICIS 2018
- Associate Editor: *IT and Social Change* track, ICIS 2017
- Associate Editor: *Social Media and Digital Collaboration* track, ICIS 2016
- Track Co-chair: *Human Behavior and IS* track, ICIS 2015
- Track Co-chair: *Academic Professional Development Workshops*, AMCIS 2015
- Associate Editor: *Human Behavior and IS* track, ICIS 2014
- Associate Editor: *Social Media Research and Analytics* track, ECIS 2014
- Associate Editor: *General Topics* track, ICIS 2013
- Associate Editor: *Social and Organizational Impacts of IS* track, ICIS 2012
- Associate Editor: *Project Management, Outsourcing, and IS Development* track, ICIS 2011
- Associate Editor: *Organizational Communication and Information Systems* division, Academy of Management Conference 2011
- Mini-track co-chair: *Management of Teams in Outsourcing Relationships*, AMCIS 2011
- Associate Editor: *Organizational Communication and Information Systems* division, Academy of Management Conference 2010
- Track Chair: *General Topics* track, Pacific Asian Conference on Information Systems (PACIS) 2009
- Associate Editor: *Organizational Communication and Information Systems* division, Academy of Management Conference 2009
- Associate Editor: *General Topics* track, ICIS 2009
- Associate Editor: *General Topics* track, ICIS 2008
- Associate Editor: *Web-based Information Systems and Applications* track, ICIS 2007

### Service to the Profession: Journal Reviewing (partial listing)

- *MIS Quarterly*



- *Information Systems Research*
- *Management Science*
- *Academy of Management Journal*
- *Academy of Management Review*
- *Journal of Applied Psychology*
- *Organization Science*
- *Organizational Behavior and Human Decision Processes*
- *Journal of Operations Management*
- *Production and Operations Management*
- *Journal of Management Information Systems*
- *Decision Sciences*
- *IEEE Transactions on Engineering Management*
- *National Science Foundation*

### **Service to the Profession: Other**

- Academy of Management:
  - OCIS division chair (2018-present)
  - OCIS division chair-elect (2017-2018)
  - OCIS division program chair (2016-2017)
  - OCIS division PDW and doctoral consortium chair (2015-2016)
  - OCIS division doctoral consortium faculty advisor (2015)
  - OCIS division international paper development faculty advisor (2013)
  - OCIS division best paper selection committee (Member, 2011, 2013)
  - Chief Information Officer (CIO) OCIS division (2010-2015)
  - Session chair, OCIS division (2009, 2013)
  - OCIS division nominations committee (Member, 2008-2009)
  - Discussant, OCIS division (2008)
- International Conference on Information Systems:
  - Junior faculty consortium faculty advisor (2017)
  - Paper-a-thon mentor (2017)
  - Session chair (2009)
  - Discussant (2007)
  - Review coordinator (2004, 2006)
- Americas Conference on Information Systems:
  - Doctoral consortium faculty advisor (2011, 2018)
- National Science Foundation
  - Review panel member (2017-2018)
- SIGCPR:
  - Doctoral consortium faculty advisor (2013)
- Ph.D. Project Information Systems Doctoral Student Association Annual Conference:
  - Planning Committee Member (2005)

### **Service to the College (Georgia State University)**

- Cybersecurity NextGen Search Committee (Chair, 2017-2018)
- Nexus Degree Curriculum on Digital Innovation (Member, 2018)

- CIS Department Chair Search Committee (Member, 2017)
- Big Data Analytics NextGen Search Committee (Co-chair, 2016-2017)
- CIS Assistant Professor Search Committee (Chair, 2015)

**Service to the Department (Georgia State University)**

- CIS PhD Program (Coordinator, 2018-present)
- Graduate Programs Committee (Chair, 2014-2018)
- CIS PhD Program Committee (Member, 2014-present)

**Service to the College (University of Louisville)**

- College Research Committee (Member, 2011-2014)
- College Executive MBA Committee (Member, 2013)
- College MBA Committee (Member, 2010-2014)
- Faculty Recruitment Committee (Member, 2011, 2012)
- Summer Research Grant Committee (Member, 2010-2011)

**Service to the University (University of Louisville)**

- Distinguished Faculty Research Award Committee (Member, 2011)
- Academic Technology Committee (Member, 2014)

**Service to the University (University of Arkansas)**

- Scholarship Committee (Member, 2010)

**Service to the College (University of Arkansas)**

- Department Chair Search Committee, Information Systems Department (Member, 2006-2007)

**Service to the Department (University of Arkansas)**

- Information Systems Graduate Student Association (Faculty Advisor, 2008-2010)
- Annual evaluation peer review committee, Information Systems Department (Chair, 2010)
- Annual evaluation peer review committee, Information Systems Department (Member, 2008-2010)
- Ph.D. Program Committee, Information Systems Department (Member, 2007-2010)
- Faculty Search Committee, Information Systems Department (Member, 2007-2008)
- Enrollment Committee, Information Systems Department (Member, 2007-2008)
- Diversity Scholarship Committee, Information Systems Department (Member, 2007)
- Diversity Committee, Information Systems Department (Member, 2006-2008)

**Student Advising**

Doctoral Thesis Chair	
Student	Current Status
Jaime Windeler (co-chair)	Tenured Associate Professor: University of Cincinnati

Doctoral Thesis Committees	
Student	Current Status
Amrita George	Dissertation proposal defended 2018
Tawfiq Alashoor	Dissertation proposal defended 2018
Christine Mikhaeil Abdalla	Dissertation defended November 2017
Vitali Mindel	Dissertation proposal defended November 2016 (Initial and current placement: Virginia Tech)
Najma Saidani	Dissertation defended November 2016 (Initial and current placement: NEOMA Business School France)
Sankar Subramaniam	Dissertation defended June 2013 (Initial and current placement: Idaho State University)
Xiaojun Zhang	Dissertation defended May 2010 (Current placement: Hong Kong University of Science and Technology, tenured)
Tracy Sykes	Dissertation defended May 2009 (Current placement: University of Arkansas, tenured)
Graduate Independent Study Advisees	
Mingyu Li (M.Sc)	Completed (Summer 2009)
Libo Yu (M.Sc)	Completed (Summer 2009)
Jaime Windeler (PhD)	Completed (Spring 2009)
Joe Spencer (PhD)	Completed (Fall 2007)
Xiaojun Zhang (PhD)	Completed (Fall 2006)

## VI. Teaching

### Teaching Interests

- Digital Innovation
- Strategic Use of Information Technology

### Courses Taught (Georgia State University)

- PMBA 8125: Digital Innovation (Professional MBA)
- MBA 8125: Digital Innovation (Flex MBA)
- MBA 8125: Information Technology Management (Flex MBA)
- CIS 9200: Research on Digitally-Enabled Collectives and Multiple Levels (Ph.D.)

### Courses Taught (University of Louisville)

- MBA 608: Technology Management (Weekend MBA)
- MBA 608: Technology Management (Professional MBA)
- MBA 644: IT Strategy (Entrepreneurial MBA)
- CIS 199: Introduction to Object-Oriented Programming (C#) (Undergraduate)
- CIS 320: Systems Analysis and Design (Undergraduate)

### Courses Taught (University of Arkansas)

- WCOB 5213: ERP Fundamentals (Masters)
- ISYS 6333: IT in Organizations: Value, Impacts, and Strategic Use (Ph.D.)

- ISYS 6333: Seminar on Conducting Research Projects (Ph.D.)
- ISYS 4373: Object-Oriented Programming in Java (Undergraduate)
- ISYS 3393: Business Application Programming (Undergraduate)