

# Stephen E. Hill, Ph.D.

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University of North Carolina Wilmington  
Congdon School of Supply Chain, Business Analytics, and Information Systems  
Cameron School of Business  
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## POSITIONS

Associate Professor of Business Analytics (with tenure) University of North Carolina Wilmington	August 2018-Present
Assistant Professor of Business Analytics University of North Carolina Wilmington	August 2012-July 2018
Assistant Professor of Supply Chain Management Weber State University	July 2008-July 2012

## EDUCATION

Ph.D., Operations Management, December 2008 Dissertation Title: <i>Three Essays on the Location Routing Problem with Intermediate Storage Facilities</i>	The University of Alabama
M.S., Operations Management, May 2006	The University of Alabama
M.S., Civil Engineering, December 2002 Thesis Title: <i>Red Light Running Prediction and Analysis</i>	The University of Alabama
B.S., Civil Engineering, December 2000	The University of Alabama

## RESEARCH

### *Refereed Journal Publications*

Wray, B., Schuhmann, P., Burrus, R., Glew, D., and Hill, S., *Validating the Effectiveness of a Locally Developed Assurance of Learning Assessment*, Journal of Education for Business, Forthcoming, 2019.

Sibona, C., Pourreza, S., and Hill, S., *Origami: An Active Learning Exercise for Scrum Project Management*, Journal of Information Systems Education, Vol. 29, Number 2, 2018.

Hill, S., Wray, B., and Sibona, C., *Minimalism in Data Visualization: Perceptions of Beauty, Clarity, Effectiveness, and Simplicity*, Journal of Information Systems Applied Research, Vol. 11, Issue 1, 2018.

Baker, E. and Hill, S., *Investigating Student Perceptions of Course Quality and Instructor Performance in a Flipped Classroom*, Information Systems Education Journal, Vol. 15, Number 6, 2017.

***Refereed Journal Publications (Continued)***

Hill, S. and Scott, R., *An Approach to Harvesting, Cleaning, and Analyzing Data from Twitter Using R*, Information Systems Education Journal, Vol. 15, Number 3, 2017.

Hill, S. and Kline, D., *Teaching “Big Data” in a Business School: Insights from an Undergraduate Course in Big Data Analytics*, Journal of the Academy of Business Education, Spring, 2017.

Rishel, T., Baker, E. and Hill, S., *Chasing Success in NASCAR: Have Changes in Championship Tournament Format Affected the Importance of Winning?*, Southern Business and Economic Journal, Vol. 39, Issue 2, 2016.

Hill, S. and Baker, E., *An Active Learning Exercise for Product Design from an Operations Perspective*, Decision Sciences Journal of Innovative Education, Vol. 14, Issue 3, 2016.

Hill, S. and Murphy, N.C., *Analysis of Dog Adoption Success and Failure Using Surveys with Vignettes*, Journal of Applied Animal Welfare Science, Vol. 19, Issue 2, 2016.

Hill, S. and Cummings, J., *Enhancing the Classroom Experience: Instructor Use of Tablets*, Information Systems Education Journal, 13.5, September 2015.

Hill, S. and Lam, M., *Teaching the Traveling Salesman Problem: A Case Study Based on a Parcel Delivery Service Problem*, International Journal of Information and Operations Management Education, Vol. 5, No. 4, September 2014.

Hill, S., *Optimizing the Distribution Network for Beehive Publishing: A Case Study*, Operations Management Education Review, Vol. 8, 2014.

Hill, S., *Teaching Supply Chain Coordination within a Network Modeling Context*, Mountain Plains Journal of Business and Economics, Vol. 12, October 2011.

Hill, S. and Schvaneveldt, S., *Using Statistical Process Control Charts to Identify the Steroids Era in Major League Baseball: An Educational Exercise*, Journal of Statistics Education, Vol. 19, No. 1, 2011.

Hill, S., *Solving the Traveling Salesman Problem in Excel: An Educational Exercise*, Operations Management Education Review, Vol. 4, 2010.

Hill, S. and Lindly, J.K., *Overview of 511 Traveler Information Systems*, International Journal of Vehicle Information and Communication Systems, Vol. 1, No. 1/2, pp 15-23, 2005.

***Work in Progress/Manuscripts in Preparation***

Hill, S., *In-Game Win Probability Modeling: A Survey of the Literature*.

***Work in Progress/Manuscripts in Preparation (Continued)***

Hill, S., *College Football Rankings: Wisdom of the Crowd or Preaching to the Choir?*

Hill, S., *Dashboard Development: A Coronavirus Case Study*

Hill, S., Watson, E., and Witman, A., *Dashboard Development and Visualization of Naloxone Administration for Opioid Overdoses in Emergency Medical Services Encounters.*

***Refereed Conference Proceedings/Presentations***

Hill, S., Wray, B., and Sibona, C., *Minimalism in Data Visualization: Perceptions of Beauty, Clarity, Effectiveness, and Simplicity*, Proceedings of the EDSIG 2017 Conference, Austin, TX, November 2017.

Hill, S. and Scott, R., *An Approach to Harvesting, Cleaning, and Analyzing Data from Twitter Using R*, Proceedings of the EDSIG 2016 Conference, Las Vegas, NV, November 2016.

Baker, E. and Hill, S., *Investigating Student Perceptions of Course Quality and Instructor Performance in a Flipped Classroom*, Proceedings of the EDSIG 2016 Conference, Las Vegas, NV, November 2016.

Hill, S. and Kline, D., *Teaching “Big Data” in a Business School: Insights from an Undergraduate Course in Big Data Analytics*, Proceedings of the ISECON 2014 Conference, Baltimore, MD, November 2014.

Hill, S. and Cummings, J., *Enhancing the Classroom Experience: Instructor Use of Tablets*, Proceedings of the ISECON 2014 Conference, Baltimore, MD, November 2014.

Hill, S., *Teaching Statistical Process Control Charts: “Beat the Experts” Prediction Exercise*, Proceedings of the 39<sup>th</sup> Annual Meeting of Decision Sciences Institute, Baltimore, MD, November 2008.

***Conference Presentations***

Hill, S. and Wilhelm, M., *Faculty Perspectives on Cooperation Between the International Office and the Academic Department to Create Viable Faculty-led Programming*, Presented at the Eurasia Higher Education Summit, Istanbul, Turkey, February 2020.

Hill, S., *Competitiveness in the NCAA Men's Basketball Tournament: Insights from Win Probability Models*, Presented at the 2019 INFORMS Annual Meeting, Seattle, WA, October 2019.

Hill, S., *In-Game Win Probability Models NFL vs. NCAA Football*, Presented at the 2018 INFORMS Annual Meeting, Phoenix, AZ, October 2018.

***Conference Presentations (Continued)***

Hill, S., *Concurrent Undergraduate and Graduate Analytics Program Development: Lessons Learned*, Presented at the 2018 INFORMS Annual Meeting, Phoenix, AZ, October 2018.

Hill, S., *Supply Chain Failures: Assessing Customer Blame*, Invited Research Presenter at 2018 Europe Week, University of Hertfordshire, Hatfield, United Kingdom, March 2018

Hill, S. and Wray, B., *Workshop on the Use of JMP & R Software for Analytics Instruction*, Presented at the Annual Meeting of the Southeast Decision Sciences Institute, Wilmington, NC, February 2018.

Hill, S. and Wray, B., *What's Needed in a Second Statistics Class to Prepare Undergraduates for a Data Analytics Environment*, Presented at the Annual Meeting of the Decision Sciences Institute, Washington, DC, November 2017.

Hill, S., *Late Game Decision Making in the NFL*, Presented at the 2017 INFORMS Annual Meeting, Houston, TX, October 2017.

Hill, S., *Business Analytics and Data Science*, Invited Keynote Presenter at 2017 Europe Week, University of Hertfordshire, Hatfield, United Kingdom, March 2017.

Hill, S., *Predicting the Other Bracket: Analysis Of The Selection Process for the National Invitation Tournament*, Presented at the 2016 INFORMS Annual Meeting, Nashville, TN, November 2016.

Hill, S., *Agent Based Simulation of Influenza Spread on a College Campus*, Presented at the 2016 INFORMS Annual Meeting, Nashville, TN, November 2016.

Hill, S., *Predicting Diabetes-Related Hospital Readmissions: Development of a Decision Support System*, Presented at the 5<sup>th</sup> World Conference on Production and Operations Management, Havana, Cuba, September 2016.

Hill, S. and Guinn, C., *Analytics: From Information to Insight*, Presented at the 2016 WITX Conference, Wilmington, NC, April 2016.

Hill, S. and Rishel, T., *Chasing a Championship: Analysis of Modifications to the Chase for the Sprint Cup*, Presented at the 2016 Carolina Sports Analytics Meeting, Greenville, SC, April 2016.

Hill, S. and Schuhmann, P., *Data Analytics*, Presented at the 2016 Wilmington Business Expo, Wilmington, NC, March 2016.

***Conference Presentations (Continued)***

Hill, S., *League Realignment and Scheduling: Potential Solutions to Competitive Imbalance in the NBA?*, Presented at the 2015 INFORMS Annual Meeting, Philadelphia, PA, November 2015.

Hill, S., *Learning to Dance: Conference Tournament Design for Maximum Financial Benefit*, Presented at the 2014 INFORMS Annual Meeting, San Francisco, CA, November 2014.

Hill, S. and Guinn, C., *Analytics: From Information to Insight*, Presented at the 2014 WITX Conference, Wilmington, NC, April 2014.

Hill, S., *Optimal Alignment of Professional Sports Leagues*, Presented at the 2013 INFORMS Annual Meeting, Minneapolis, MN, October 2013.

Hill, S., Mitchell, S., and J. Turner, *Simulating the Inventory Rent/Sell Decision from the Retailer's Perspective*, Presented at the Annual Meeting of the Northeast Decision Sciences Institute, Brooklyn, April 2013.

Hill, S. and M. Lam, *Teaching the Traveling Salesman Problem and Extensions: A Parcel Delivery Service Teaching Case*, Presented at the 43<sup>rd</sup> Annual Meeting of the Decision Sciences Institute, San Francisco, CA, November 2012.

Hill, S. and J. Mittenthal, *Analysis of a Complex Location Routing Problem*, Presented at the 2011 INFORMS Annual Meeting, Charlotte, NC, November 2011.

Schvaneveldt, S. and S. Hill, *The Sustainable Supply Chain Scavenger Hunt*, Presented at the 42<sup>nd</sup> Annual Meeting of the Decision Sciences Institute, Boston, MA, November 2011.

Hill, S. and J. Turner, *Inventory Buy versus Rent Decision*, Presented at the 2011 Mountain Plains Management Conference, Grand Junction, CO, October 2011.

Hill, S., *Transportation Decision-Making at "Beehive Publishing": A Case Study*, Presented at the 40<sup>th</sup> Annual Meeting of the Western Decision Sciences Institute, Portland, OR, April 2011.

Hill, S., *Transportation Mode and Carrier Choice Decisions: A Teaching Case*, Presented at the 39<sup>th</sup> Annual Meeting of the Western Decision Sciences Institute, Incline Village, NV, April 2010.

Hill, S. and J. Mittenthal, *A Heuristic Approach for the Fixed-Destination Multiple Depot, Multiple Traveling Salesman Problem*, Presented at the 40<sup>th</sup> Annual Meeting of the Decision Sciences Institute, New Orleans, LA, November 2009.

***Conference Presentations (Continued)***

Hill, S. and S. Schvaneveldt, *Using Statistical Process Control Charts to Identify the Steroids Era in Major League Baseball: An Educational Exercise*, Presented at the Weber State University Teaching and Learning Faculty Forum, Ogden, UT, October 2009.

Hill, S. and J. Mittenthal, *Analysis of a Complex Product Distribution Problem with Facility Location Decisions*, Invited Session, Presented at the 2009 INFORMS Western Regional Conference, Tempe, AZ, April 2009.

Hill, S. and J. Mittenthal, *Analysis of a Complex Product Distribution Problem with Facility Location Decisions*, Presented at the 39<sup>th</sup> Annual Meeting of the Decision Sciences Institute, Baltimore, MD, November 2008.

Hill, S. and J. Mittenthal, *A Decomposition Heuristic for the Location Routing Problem with Intermediate Storage Facilities*, Presented at the 2008 INFORMS Annual Meeting, Washington, DC, October 2008.

Hill, S. and J. Mittenthal, *Heuristics for the Location Routing Problem with Intermediate Storage Facilities*, Presented at the 38<sup>th</sup> Annual Meeting of the Decision Sciences Institute, Phoenix, AZ, November 2007.

Hill, S. and J. Mittenthal, *Heuristics for the Location Routing Problem with Intermediate Storage Facilities*, Sponsored Presentation, Presented at the 2007 INFORMS Annual Meeting, Seattle, WA, November 2007.

Hill, S. and J. Mittenthal, *The Location Routing Problem with Intermediate Storage Facilities*, Presented at the 18<sup>th</sup> Annual Conference of the Production and Operations Management Society, Dallas, TX, May 2007.

Hill, S., *The Location Routing Problem with Intermediate Storage Facilities: Analysis and Application*, Presented at the 10<sup>th</sup> Annual Graduate Student Association Research and Thesis Conference, The University of Alabama, Tuscaloosa, AL, February 2007.

Hill, S. and J. Mittenthal, *The Vehicle Routing Problem with Variable Pickup Locations*, Invited Presentation, Presented at the 2006 INFORMS Annual Meeting, Pittsburgh, PA, November 2006.

Hill, S., *Work Zone Safety in Alabama*, Presented at the Annual Meeting of the Alabama Section of the Institute of Transportation Engineers, Auburn, AL, February 2004.

Hill, S., *Red Light Running Prediction and Analysis*, Presented at the 83<sup>rd</sup> Annual Meeting of the Transportation Research Board, Washington, DC, January 2004.

***Conference Presentations (Continued)***

McFadden, J., A. J. Graettinger, and S. Hill, *Potential Applications of Video Technology for Traffic Management and Safety in Alabama*, Presented at the 2001 Traffic Records Forum, New Orleans, LA, August 2001.

Hill, S., J. McFadden, and A. J. Graettinger, *Methodology for Evaluating the Applicability of the Use of Automated Enforcement for Traffic Safety in Alabama* Conference Proceedings of the 80<sup>th</sup> Transportation Research Board Annual meeting Washington, D.C., January 2001.

***Technical (Non-Refereed) Publications***

Lindly, J.K. and S. Hill, *Intercity Bus Service Study*, University Transportation Center for Alabama, Report 07403, May 2008.

Lindly, J.K. and S. Hill, *Section 5311/5310 Service Expansion Analysis*, University Transportation Center for Alabama Report 03103, March 2004.

Lindly, J.K. and S. Hill, *Overview Study: 511 Traveler Information Services*, University Transportation Center for Alabama Report 03401, December 2003.

Lindly, J.K. and S. Hill, *Alabama Transit – Intercity Bus Study*, University Transportation Center for Alabama Report 01110, May 2002.

Lindly, J.K., S. Noorjahan, and S. Hill, *Identification of Enhancements for Work Zone Safety in Alabama for the Alabama Department of Transportation*, University Transportation Center for Alabama Report 00465, May 2002.

***Research Grants, Honors, and Awards***

Cameron School of Business Summer Faculty Research Grant, University of North Carolina Wilmington, Summer 2012, 2013, 2014, 2015, \$6,000 each, 2018, 2019, \$7,000 each.

Cameron School of Business Research Collaboration Grant, \$3,500, 2018. (with Watson, E. and Witman, A.)

Meritorious Paper Award, EDSIG 2017 Conference, 2017

Meritorious Paper Award, EDSIG 2016 Conference, 2016

UNCW Faculty Research Scholar, 2015

Cameron School of Business Business Analytics Research Grant, \$2,400, 2016. (with Scott, R. and Spencer, F.)

Grant Writing Workshop, Nominated Attendee, University of North Carolina Wilmington, 2015

Meritorious Paper Award, ISECON 2014 Conference, 2014

Hemingway Vitality Grant, Weber State University, Fall 2010, \$945

Goddard School of Business & Economics Vitality Grant, Weber State University, Spring 2009, \$1,500

Hemingway New Faculty Vitality Grant, Weber State University, Spring 2009, \$1,210

Outstanding Operations Management Doctoral Student, Operations Management, 2008

***Research Grants, Honors, and Awards (Continued)***

Third Annual Logistics/Supply Chain Doctoral Symposium, Nominated Attendee,  
University of Maryland, College Park, MD, March 2007  
University of Alabama Graduate Student Research Conference, 1<sup>st</sup> Place Presentation,  
Tuscaloosa, AL, February 2007  
University of Alabama Graduate Student Research and Travel Award, 2007, 2006  
Future Academician Colloquium, Nominated Attendee, INFORMS Annual Meeting,  
Pittsburgh, PA, 2006

**TEACHING**

***Courses Taught***

***(UNC Wilmington)***

BAN 300 – Business Analytics (Developed as new course, In-class and online)  
BAN 302 – Predictive Analytics (Developed as new course)  
BAN 400 – Big Data Analytics (Developed as new course)  
BAN 492 – Sports Analytics (Developed as new course, Fully online)  
BAN 500 (Graduate Course) – Descriptive Analytics (Fully online)  
BAN 502 (Graduate Course) – Predictive Analytics (Developed as new course, Fully online)  
IMB 515 (Graduate Course) – Business Analytics (Developed as new course)  
MBA 515 (Graduate Course) – Business Analytics (In-class and online)  
SCM 370 – Principles of Operations Management (In-class and online)  
OPS 371 – Logistics & Distribution Management  
OPS 475 – Supply Chain Management

***(Weber State University)***

SCM 3050 – Operations and Logistics Management  
SCM 3720 – Transportation and Global Supply Chain Management  
SCM 4050 – Contemporary Supply Chain Management  
SCM 4100 – Quality Management and Productivity  
SCM 4600 – Simulation  
MBA 6150 (Graduate Course) – Operations/Supply Chain Management  
MBA 6160 (Graduate Course) – Applications of Decision Models

***(University of Alabama)***

OM 300 – Introduction to Operations Management  
OM 321 – Production Planning and Control  
ST 260 – Statistical Data Analysis  
GES 255 – Engineering Statistics I  
GES 400 – Engineering Statistics  
GES 500 (Graduate Course) – Engineering Statistics

***(International Teaching)***

Business Analytics, RANEPa, Moscow, Russia, 2019.  
International Operations Management: Duale Hochschule Baden-Wuerttemberg,  
Heidenheim, Germany, 2015, 2016, 2017, 2018, 2019.



***Courses Taught (Continued)***

Data Visualization: University of Hertfordshire, Hatfield, United Kingdom, Invited Lecturer for Europe Week, March 2019.  
People Analytics, Sports Analytics, and Supply Chain Risk: University of Hertfordshire, Hatfield, United Kingdom, Invited Lecturer for Europe Week, March 2018.  
Business Analytics: University of Hertfordshire, Hatfield, United Kingdom, Invited Lecturer for Europe Week, March 2017.  
Operations Management (OPS 370): University of Hertfordshire, Hatfield, United Kingdom, July 2015.  
Operations and Logistics Management: College of Finance, Shanghai Normal University, Shanghai, China, Multiple Sections in Summer 2009, 2010, and 2012.

***(Professional Development Courses)***

Data Analytics, Swain Center for Professional and Continuing Education, University of North Carolina Wilmington, Multiple offerings, 2014 – Present.  
Excel Basics, Swain Center for Professional and Continuing Education, University of North Carolina Wilmington, 2017 – Present.  
Effective Meetings, SERVE Program, Swain Center for Professional and Continuing Education, University of North Carolina Wilmington, 2017 – Present.  
Effective Meetings and Communication Skills Seminar for Smithfield Product Group, Swain Center for Professional and Continuing Education, University of North Carolina Wilmington, 2016.

***(Guest Lecturing)***

Honors Enrichment Seminar: Survey of Business Research (HON 120), Business Analytics, October 2015, September 2016, September 2017, September 2018, and September 2019.

***Honors and Awards - Teaching***

Information Systems and Operations Management Department, Teaching Award, 2015.  
Information Systems and Operations Management Department, Teaching Award, 2014.  
Teaching Effectiveness Colloquium, Nominated Attendee, INFORMS Annual Meeting, Seattle, WA, 2007  
Outstanding Graduate Student Instructor, Operations Management, 2007, 2006  
University-Wide Award for Excellence in Teaching by a Doctoral Student, Finalist, 2007  
C&BA Award for Excellence in Teaching by a Doctoral Student, Award Winner, 2007

**SERVICE AND ADMINISTRATIVE ACTIVITIES**

***University of North Carolina Wilmington***

2019-Present	Director – Master of Science in Business Analytics Program (Selected, Three Year Term)
2019-Present	Member – Cameron School of Business Research and Professional Growth and Development Committee
2019-Present	Faculty Senator – Elected Senator Representing Cameron School of Business

**Service and Administrative Activities (Continued)**

2018-Present	Section President – INFORMS SpORts Section (Elected, Three Year Term)
2018-Present	Fellow – Assessment Faculty Fellowship
2015-Present	Member – Business Analytics Faculty Interest Group
2015-Present	Member – Business Analytics, Information Systems, and Supply Chain Hiring Committee (Multiple Searches)
2014-Present	Coordinator – Departmental Career Day Business Analytics Employers
2014-Present	Undergraduate Honors Thesis Supervisor (J. VanCompernelle, A. Stern, S. Potter, and S. Zeid)
2014-Present	Undergraduate Honors Thesis Committee Member (Multiple Students)
2013-Present	Coordinator – WITX Ignite Presentations
2013-Present	Member – WITX Organizing Committee
2012-Present	Member – Cameron School of Business Assurance of Learning Committee
2012-Present	Internship Advisor – Multiple Business Analytics/Operations Management Student Internships
2012-Present	Directed Independent Study Advisor – Multiple Business Analytics/Operations Management Student Directed Independent Studies courses
2016-2019	Cluster Chair – INFORMS Annual Meetings SpORts Cluster
2016-2019	Member – Business Week Committee
2016-2019	United Kingdom Country Liaison – Cameron School of Business
2013-2019	Faculty Advisor – Student Analytics and Supply Chain Association
2017-2018	Fellow – NextUp Leadership Fellowship
2014-2016	Member – University Athletics Council

***Weber State University***

2011-2012	Elected Member – Faculty Senate Executive Committee – Representative for Goddard School of Business & Economics
2011-2012	Faculty Senator – Elected Senator Representing Goddard School of Business & Economics (Three-Year Term)
2011-2012	Faculty Senate Executive Committee Liaison – Faculty Senate Committee – Academic Resources and Computing Committee
2011-2012	Member – Weber State Master of Business Administration Admissions Committee
2011-2012	Member – Business Administration Department Assurance of Learning Committee
2011-2012	Elected Vice-President – Weber State University Wildcat Club Board of Directors (One-Year Term)
2011-2012	Athletics Recruiting Academic Support – Representative for Goddard School of Business & Economics
2009-2012	Elected Member – Weber State University Wildcat Club Board of Directors

**Service and Administrative Activities (Continued)**

2012	Member – Bachelor of Integrated Studies Capstone Project Committee for Student Tyler McBee
2009-2011	Member – Faculty Senate Committee – Salary, Benefits, Budget, and Fiscal Planning
2009-2011	Chair – Subcommittee of Salary, Benefits, Budget, and Fiscal Planning Faculty Senate Committee, Tasked with Conducting Analysis of Faculty Salary Equity and Compression
Fall 2009	Member – Bachelor of Integrated Studies Capstone Project Committee for Student N. Tagoai

***Reviewing/Moderating Experience***

2018-Present	Reviewer – Journal of Sports Economics
2016-Present	Reviewer – Journal of Quantitative Analysis of Sports
2014-Present	Reviewer – Operations Management Textbook from McGraw-Hill Publishing
2014-Present	Reviewer – EDSIG/ISECON Conference Proceedings
2014-Present	Reviewer – INFORMS Transactions on Education
2013-Present	Referee – Decision Sciences
2011-Present	Referee – Decision Sciences Journal of Innovative Education
2007-Present	Referee – European Journal of Operational Research
2019	Session Chair – 2019 INFORMS Annual Meeting, Seattle, WA
2018	Session Chair – 2018 INFORMS Annual Meeting, Phoenix, AZ
2017	Session Chair – 2017 INFORMS Annual Meeting, Houston, TX
2016	Session Chair – 2016 INFORMS Annual Meeting, Nashville, TN
2016	Session Chair – 2016 EDSIG Conference, Las Vegas, NV
2016	Session Chair – 5 <sup>th</sup> World Conference on Production and Operations Management, Havana, Cuba
2015	Session Chair – 2015 INFORMS Annual Meeting, Philadelphia, PA
2014	Session Chair – 2014 INFORMS Annual Meeting, San Francisco, CA
2011-2012	Abstract Reviewer – National Conference on Undergraduate Research, Ogden, UT
2012	Moderator – National Conference on Undergraduate Research, Ogden, UT
2011	Moderator – Utah Conference on Undergraduate Research, Ogden, UT
2010	Moderator and “Best Paper” Reviewer – 2010 Mountain Plains Management Conference Management Track, Ogden, UT
2009	Session Chair – Annual Meeting of the Decision Sciences Institute, New Orleans, LA
2009	Referee – Decision Sciences Institute 2009 Annual Meeting Proceedings
2008	Referee – Decision Sciences Institute 2008 Annual Meeting Proceedings

***Reviewing/Moderating Experience (Continued)***

2007                      Session Chair and Organizer – 2007 INFORMS Annual Meeting,  
Seattle, WA

***Other Service and Community Engagement Activities***

2018-Present            Voting Member, Board of Directors, Cape Fear Center for Inquiry  
2016-Present            Member, Parish Council, Saint Basil the Great Orthodox Church  
2016-Present            Treasurer, Saint Basil the Great Orthodox Church  
2016                      Volunteer Coach, Halo Sports Basketball  
2015-2016              Volunteer Coach, Wilmington Hammerhead Youth Soccer

**PROFESSIONAL AFFILIATIONS**

INFORMS (2007-Present)

    SpORts Section (Elected Section Chair 2018 – Present)

    Transportation Science and Logistics Section

    Spreadsheet Research Interest Group

    INFORM-ED Section

Western Decision Sciences Institute (2011-2012)

Mountain Plains Management Association (2011-2012)

Decision Sciences Institute (2007-2009)

Production and Operations Management Society (2007-2008)

**CONSULTING**

2014-2016              Nick Yacabucci and Associates

2015                      Cameron Art Museum (pro bono)