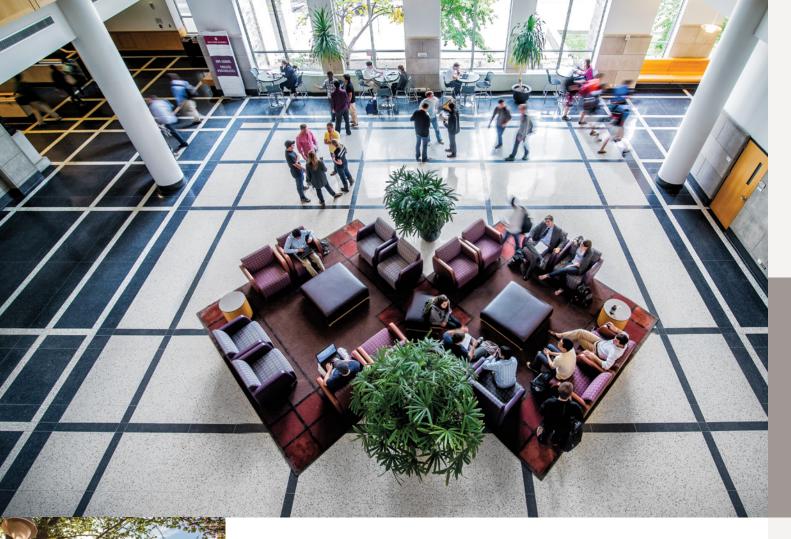
LAUNCH YOUR ACADEMIC CAREER









REBECCA SLOTEGRAAF

Chair, Doctoral Programs
Conrad Prebys Professor of Marketing
Kelley School of Business
Indiana University



GO FROM MOMENT

TO MOMENTUM

IN YOUR CAREER

"The Kelley School Doctoral Programs emphasize intellectual rigor within a supportive environment. Our faculty are highly respected experts in their domain who provide personal attention to PhD students as they build their academic careers. The depth and breadth of Kelley's expertise—in a broad array of areas and across disciplines—fosters a dynamic and collaborative research culture."

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Planning and preparing for a lasting and meaningful academic career, one that not only fulfills your goals and ambitions but also positions you as a future thought leader, takes time and support from people who know what it takes. Faculty at the Kelley School of Business inspire students to develop thought-provoking scientific research into knowledge that impacts business practice and advances the academic discipline. Many of our PhD alumni are now leading successful careers in research and teaching at top universities around the world.

KELLEY PhD AT A GLANCE | Academic Year 2016-2017







Students earn a PhD in Business majoring in any one of 10 areas



More than 55 Kelley-exclusive courses, plus a range of offerings from disciplines outside the Kelley School, allow you to tailor your course of study to your research interests.





AVERAGE FACULTY-STUDENT RATIO

NUMBER OF CREDIT HOURS STUDENTS ARE REQUIRED TO TEACH OVER THE COURSE OF THE PROGRAM



PERCENTAGE OF GRADUATES PLACED IN ACADEMIC INSTITUTIONS

95%

ACCEPTANCE RATE TO THE KELLEY DOCTORAL PROGRAMS

< 6%





"GETTING MY PhD AT KELLEY WAS A JUMP START TO A THRIVING CAREER IN ACADEMIA."

> - Benjamin Warnick, PhD'16 Assistant Professor of Entrepreneurship and Strategic Management, Washington State University





PROGRAM STRUCTURE

Kelley PhD students gain in-depth training through coursework, mentoring, research, publishing, and teaching. You will work with faculty upon entering the program, and will learn to communicate complex ideas as an instructor. Ultimately, you will work to become an expert in your field as you design, conduct, and defend your own research.

	1ST YEAR	2ND YEAR	3RD YEAR	4	4TH YEAR	5TH YEAR	
	COURSEWORK						
	COLLABORATIVE RESEARCH WITH FACULTY						
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Visit **gokelley.iu.edu/doctoral** to learn about each department's degree requirements.

4 | LEARN MORE: GOKELLEY.IU.EDU/DOCTORAL | KSBDOC@INDIANA.EDU | LEARN MORE: GOKELLEY.IU.EDU/DOCTORAL | 5

ACCOUNTING

The Department of Accounting is a hub for diverse research activity and productivity, carried out by leading accounting scholars.

The doctoral program in accounting at Kelley is designed to develop future accounting scholars through comprehensive education in accounting research, including training in archival and experimental research methods. Students work with faculty members with similar research interests during each year of their doctorate. The accounting curriculum includes five semesters of coursework, followed by comprehensive exams, and then dissertation stage research, which culminates in job market interviews for faculty positions.





- The Department of Accounting has developed research expertise in all areas of accounting (auditing, financial, managerial, and tax) using both archival and experimental research methods.
- Our senior faculty are internationally recognized for their research expertise in financial reporting and standard setting, income taxation, and managerial accounting.
- Recently, 12 assistant and associate professors were hired from top accounting doctoral programs, all of whom are promising future accounting scholars and are eager to work with doctoral students.
- Together, our 26 tenure-track faculty have published 15 articles per year in top accounting journals in 2015 and in 2016, making us among the most productive accounting departments at any university.



ACCOUNTING

AREAS OF FACULTY RESEARCH

One of the key strengths of our faculty is our breadth of expertise, offering students the opportunity to work with faculty in numerous domains, such as:

- accounting for income taxes
- accounting quality
- agency theory
- auditing and internal control systems
- capital markets
- corporate finance
- corporate governance
- corporate social responsibility

- earnings management
- experimental economics
- financial institutions
- financial reporting
- managerial and cost accounting
- managerial incentives
- measurement issues in accounting
- motivation and coordination within organizations

- performance evaluation and reward systems
- professional judgment and decision making
- risk measurement and disclosure
- tax avoidance
- · taxes and business strategy
- voluntary disclosure

EDITORIAL BOARDS

Our faculty are leaders in their areas of expertise, serving as associate editors and on the editorial review board for leading journals, including:

- Accounting, Organizations and Society
- The Accounting Review

- Contemporary Accounting Research
- Management Science
- Review of Accounting Studies

PLACEMENTS

Most doctoral students graduate and become top scholars who advance knowledge in the field. Some of these placements include:

- Brigham Young University
- City University of New York
- Cornell University
- Michigan State University
- Nanyang Technical University
- New York University
- Northeastern University
- Ohio State University
- SUNY Buffalo
- Tulane University

- University of Alberta
- University of Colorado –
 Boulder
- University of Illinois
- University of Utah

SAMPLE PUBLICATIONS: FACULTY-STUDENT JOINT RESEARCH

Nichols, D.C., Wahlen, J., and **Wieland, M.** (2017). Pricing and Mispricing of Accounting Fundamentals in the Time-Series and the Cross-Section, *Contemporary Accounting Research*, forthcoming.

Bonsall, S., Holzman, E., and **Miller, B.** (2017). Managerial Ability and Credit Risk Assessment, *Management Science*, 63(5), 1425-1449.

Arif, S., Marshall, N., and Yohn, T. (2016). The Investment Perspective of Accruals: Do Theories of Investment under Uncertainty Provide Insight into the Factors that Shape a Firm's Level of Accruals?, *Journal of Accounting and Economics*, 62 (1): 65-86.

Anderson, S., Brown, J., Hodder, L., and **Hopkins, P.E.** (2015). The Effect of Alternative Accounting Measurement Bases on Financial Statement Users' Resource Allocation Decisions and Assessments of Managers' Stewardship, *Accounting, Organizations and Society,* 46: 100-114.



BUSINESS ECONOMICS AND PUBLIC POLICY

The Department of Business Economics and Public Policy offers students the opportunity to study and work with leading researchers on economic and policy issues.

The doctoral program in business economics and public policy educates students in the application of microeconomic and econometric analysis to business economics and public policy issues. The individually tailored program develops students' skills in conducting research at business schools, policy schools, and economics departments. The size of the doctoral program, combined with a large number of leading researchers within the department, offers students a unique opportunity for individual and extensive training with faculty. Coursework typically focuses on econometrics, structural econometrics, economic modeling, game theory, and information economics.

Recent Highlights:

- The department has one of the largest concentrations of business economics faculty in the country. There has been significant growth in faculty with expertise in industrial organization, health economics, applied econometrics, and business analytics.
- Our faculty work in both empirical and theoretical economics.
- Doctoral students have extensive interaction with faculty beginning in the first year, and we provide additional resources for each individual depending on his or her research focus.



Aparna Soni, PhD student

At Kelley, I have the opportunity to work with leading experts from many different fields. This interdisciplinary approach has helped me grow intellectually and discover my full potential as a researcher. Every day, I'm challenged to think creatively and explore new ideas.

Hometown: Shrewsbury, Massachusetts Research Focus: Health economics and healthcare policy

Aparna's work, which has already led to several publications and conference presentations, earned her a Doctoral Student Research Productivity Award in 2016.



BUSINESS ECONOMICS AND PUBLIC POLICY





AREAS OF FACULTY RESEARCH

One of the key strengths of our faculty is our breadth of expertise, offering students the opportunity to work with faculty in numerous domains, such as:

- applied econometrics
- applied microeconomics
- asymmetric information
- · business analytics
- corporate environmentalism
- crime

- e-commerce
- game theory and strategy
- · health economics
- industrial organization
- law and economics
- public economics

- regulation
- social regulation
- strategic communication
- sustainability

EDITORIAL BOARDS

Our faculty are leaders in their areas of expertise, serving as associate editors and on the editorial review board for leading journals, including:

• Journal of Economics & Management Strategy

PLACEMENTS

Most doctoral students graduate and become top scholars who advance knowledge in the field. Some recent placements include:

- Chinese University of Hong Kong
- University of Central Florida
- Northeastern University

SAMPLE PUBLICATIONS: FACULTY-STUDENT JOINT RESEARCH

Simon, K., Soni, A., and **Cawley, J.** (2017). The Impact of Health Insurance on Preventive Care and Health Behaviors: Evidence from the First Two Years of the ACA Medicaid Expansions, *Journal of Policy Analysis and Management*, 36(2), 390-417.

Soni, A., Hendryx, M., and **Simon, K.** (2017). Medicaid Expansion under the Affordable Care Act and Insurance Coverage in Rural and Urban Areas, *Journal of Rural Health*, 33(2), 217-226.

Lubensky, D. and Schmidbauer, E. Equilibrium Informativeness in Veto-based Delegation, forthcoming.

Prince, J., Wallsten, S., and **Liu, Y.H.** Measurement of Household Willingness-to-Pay for Broadband Internet Speed, forthcoming.

Dr. Michael Baye PROFESSOR OF BUSINESS ECONOMICS AND PUBLIC POLICY

I enjoy working with graduate students because their energy, enthusiasm, and intellectual curiosity inspire me to conduct better research and to be a better teacher.



ENTREPRENEURSHIP OR STRATEGIC MANAGEMENT

Faculty members in the PhD program for entrepreneurship/strategic management guide students to develop a strong theoretical foundation and rigorous empirical skills to conduct innovative business research.



The Department of Management and Entrepreneurship offers doctoral majors in entrepreneurship as well as strategic management. Both of these degrees prepare graduate students for successful careers as researchers and professors in those respective fields. Doctoral students in the entrepreneurship degree take courses in entrepreneurship theory and strategic entrepreneurship, supplemented by other doctoral seminars within the department. The courses in the strategic management degree focus on managing the total enterprise at the strategic level, aligning its unique characteristics and competencies with its external environment. The faculty members in these degree areas focus on a wide variety of topics and frequently collaborate with doctoral students.

- The Department of Management and Entrepreneurship is ranked among the top three universities for entrepreneurship research in the World Rankings for Entrepreneurship Productivity. We're also the four-time winner of the Award for **Exceptional Contributions in Entrepreneurship** Research from the Global Consortium of Entrepreneurship Centers across the past 10 years.
- The department is repeatedly ranked the #1 Graduate Business School for Entrepreneurship across public universities in U.S. News & World Report.
- Faculty in the entrepreneurship and strategic management group conduct research on a wide range of topics, from corporate entrepreneurship and innovation, to social and sustainable entrepreneurship, corporate strategy, globalization, and strategic alliance formation.
- Over the past few years, the breadth of research expertise across our faculty has grown and expanded, enhancing the wide range of topics covered.



ENTREPRENEURSHIP OR STRATEGIC MANAGEMENT

AREAS OF FACULTY RESEARCH

One of the key strengths of our faculty is our breadth of expertise, offering students the opportunity to work with faculty in numerous domains, such as:

- capability upgrading
- corporate entrepreneurship
- corporate governance
- crowdfunding
- economic development
- global competitiveness
- government policy
- innovation

- international business
- international strategic alliances
- multinational management
- new venture development
- new venture legitimacy
- organizational survival
- organizational theory

- social entrepreneurship
- research acquisition
- strategic alliance formation
- strategic leadership
- strategic management
- technology management

EDITORIAL BOARDS

Our faculty are leaders in their areas of expertise, serving as associate editors and on the editorial review board for leading journals, including:

- Academy of Management Journal
- Academy of Management Review
- Entrepreneurship Theory and Practice
- Journal of Business Venturing
- Journal of Management Studies
- Organization Studies
- · Strategic Management Journal

PLACEMENTS

Most doctoral students graduate and become top scholars who advance knowledge in the field. Some of these placements include:

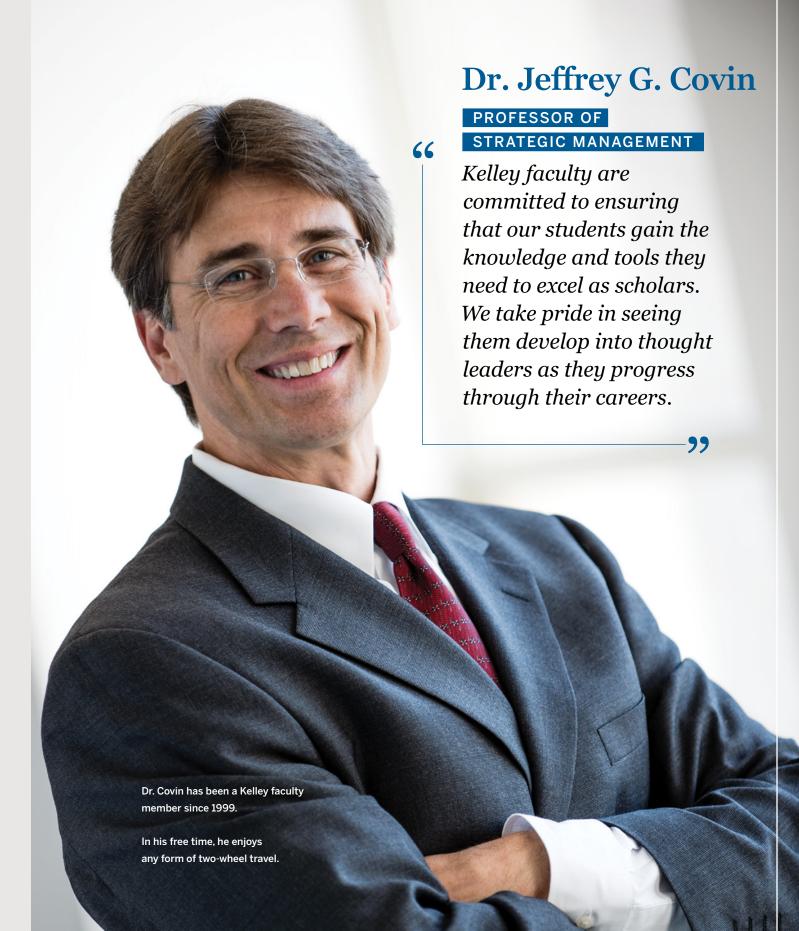
- Babson College
- Georgia State University
- IE Business School in Madrid
- Iowa State University
- Oklahoma State University
- Syracuse University
- Texas Christian University
- University of Nebraska
- University of Oklahoma
- Western University, Ivey **Business School**
- Washington State University

SAMPLE PUBLICATIONS: FACULTY-STUDENT JOINT RESEARCH

Parker, O. N., Krause, R. A., and Covin, J. G. (2017). Ready, Set, Slow: How Aspiration-Relative Product Quality Impacts the Rate of New Product Introduction, Journal of Management, forthcoming.

McMullen, J. S., Wood, M. S., and Kier, A. S. (2016). An Embedded Agency Approach to Entrepreneurship Public Policy: Managerial Position and Politics in New Venture Location Decisions, Academy of Management Perspectives, 30(3): 222-246.

McMullen, Jeffery S. and Warnick, B. (2015). To Nuture or Groom? The Parent-Founder Succession Dilemma, Entrepreneurship: Theory & Practice, 39(6): 1379-1412.



FINANCE

The large size of the Department of Finance ensures a wide coverage of research areas so that students interested in any aspect of finance are sure to find faculty expertise.

With 27 faculty members conducting state-of-the-art research in all key aspects of the field, the Department of Finance is widely recognized as one of the premier finance departments in the world. The group influences the finance profession through their cutting-edge research, other business schools through their leading textbook publications, and public policy and corporate practice through their expert testimony and consulting work. The doctoral program's highly structured and unusually deep curriculum allows unparalleled access to faculty members' time and mentorship.

- Our department is reinventing itself, adding 11 new research faculty members in the last five years. This makes for one of the youngest and most energetic departments among peer schools. As a consequence, the Department of Finance is at the forefront of new techniques and new research.
- The dynamism and collegiality of the finance research group generates a stimulating and creative research environment. The group has an unrelenting commitment to be among the best research departments and to develop students who will become significant leaders in the profession.





FINANCE

AREAS OF FACULTY RESEARCH

One of the key strengths of our faculty is our breadth of expertise, offering students the opportunity to work with faculty in numerous domains, such as:

- asset pricing
- banking and financial intermediation
- corporate finance
- corporate governance
- derivative securities
- entrepreneurship
- executive compensation

- household finance
- investment and portfolio management
- labor economics
- liquidity
- market microstructure
- mergers and acquisitions

- political economy and finance
- private equity
- real estate finance
- risk management
- · venture capital

EDITORIAL BOARDS

Our faculty are leaders in their areas of expertise, serving as associate editors and on the editorial review board for leading journals, including:

- Journal of Banking and Finance
- Journal of Entrepreneurial Finance
- and Business Ventures

- Journal of Financial Markets
- Journal of Financial Services Research Review of Finance
- Journal of Money, Credit, and Banking
- Management Science
- Review of Financial Studies

PLACEMENTS

Most doctoral students graduate and become top scholars who advance knowledge in the field. Some of these placements include:

- Chinese University of Hong Kong
- City University of Hong Kong
- Cornell University
- Fordham University
- McGill University

- Peking University
- Southern Methodist University
- SUNY Buffalo
- Texas A&M University Tulane University
- · University of Cincinnati
- University of North Carolina-Chapel Hill
- University of Richmond

SAMPLE PUBLICATIONS: FACULTY-STUDENT JOINT RESEARCH

Beneish, D., Marshall, C., and Yang, J. (2017). Explaining CEO Retention in Misreporting Firms, Journal of Financial Economics, 123: 512-535.

Borisov, A., Goldman, E., and Gupta, N. (2016). The Value of (Corrupt) Lobbying, Review of Financial Studies, 29(4), 1039-1071.

Goldman, E. and Huang, P. (2015). Contractual vs. Actual Separation Pay Following CEO Turnover, Management Science, 61: 1108-1120

Cornaggia, J., Mao, Y., Tian, X., and Wolfe, B. (2015). Does Banking Competition Affect Innovation?, Journal of Financial Economics, 115 (1): 189-209.



INFORMATION SYSTEMS

Faculty members in the *Information Systems* area have diverse research interests and are conducting world-class research using the latest methodologies in the field.

The PhD program in information systems prepares academic scholars focused on how business technologies are designed, developed, and used to enable and empower individuals, teams, processes, organizations, and society. Doctoral students have the opportunity to work with faculty members who are experts in diverse research areas such as IT implementation, IT-enabled decision making, IT systems design, information goods, IT and healthcare, computer-mediated collaborative work, usability, data analytics, recommendation systems, and crowdsourcing/funding. Students have the advantage of a flexible program structure that allows them to take courses within and outside the department. Several recent graduates published research in top journals before they entered the job market.





- The department has had a significant growth in research expertise in IT-enabled decisionmaking, including the impact of recommender systems on decision-making and IT for the subconscious.
- We have increased our research expertise in the design of IT systems, including cognitive aspects in systems design, semiotics and design, and the science of design.
- We also have enhanced research expertise in the areas of digital piracy and cybersecurity.
- Our department has also expanded expertise in IT and healthcare, such as online healthcare communities and the impact of IT on healthcare.



INFORMATION SYSTEMS

AREAS OF FACULTY RESEARCH

One of the key strengths of our faculty is our breadth of expertise, offering students the opportunity to work with faculty in numerous domains, such as:

- antecedents and impacts of social media
- business analytics and intelligence
- cognitive aspects of data management
- collaboration technologies
- data governance
- data modeling
- design of IT systems
- digital piracy
- early-stage tech entrepreneurship
- economics of information systems

- enterprise systems implementation
- heterogeneous databases
- human-computer interaction
- information goods
- IT and healthcare
- IT and worker displacement
- IT for the subconscious
- IT use and impacts
- IT-enabled business process change and management
- knowledge management
- mobile/internet marketing

- online labor markets
- personalization and recommender systems
- · semiotics and database design
- social media in healthcare
- · social networks and largescale data analysis
- software engineering
- usability in mobile systems
- virtual teams and groupware

EDITORIAL BOARDS

Our faculty are leaders in their areas of expertise, serving as associate editors and on the editorial review board for leading journals, including:

- · Journal of the Association of Information Systems
- Journal of Management Information Systems
- Information Systems Research
- MIS Quarterly

PLACEMENTS

and Technology

Most doctoral students graduate and become top scholars who advance knowledge in the field. Some of these placements include:

• California State University

• Missouri University of Science

- University of Arizona
- University of Hawaii University of Nebraska
- Washington State University
- Western University, Ivey **Business School**

SAMPLE PUBLICATIONS: FACULTY-STUDENT JOINT RESEARCH

Barlow, J.B. and Dennis, A.R. (2016). Not As Smart As We Think: A Study of Collective Intelligence in Virtual Groups, Journal of Management Information Systems, 33(3): 684-712.

Matook, S., Cummings, J. and Bala, H. (2015). Are You Lonely?: The Impact of Relationship Characteristics and Online Social Network Features on Loneliness. Journal of Management Information Systems, 31(4): 278-310.

Dennis, A.R., Minas, R.K., and Bhagwatwar, A. (2013). Sparking Creativity: Improving Electronic Brainstorming with Individual Cognitive Priming, Journal of Management Information Systems, 29(4): 195-216.

Massey, A.P., Khatri, V., and Minas, R.K. (2013). The Influence of Psychographic Beliefs on Website Usability Requirements, AIS Transactions on Human-Computer Interaction, 5 (4).

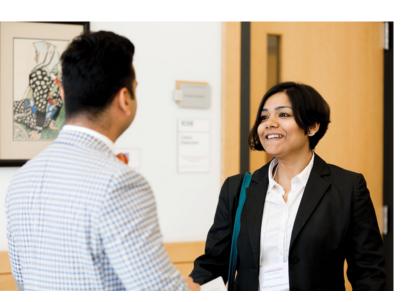


MARKETING

The Department of *Marketing* fosters research skills, creativity, and real-world understanding. The department is at the forefront of creating innovative and relevant new knowledge for the discipline.

The doctoral program in marketing at Kelley provides students with a rigorous conceptual and empirical foundation to be thought leaders in academia. The focus is on delivering the highest quality doctoral education and preparing candidates for research careers at leading academic institutions. A unique strength of the Department of Marketing is the broad expertise of its faculty, across all areas of marketing, including consumer behavior, marketing strategy, and quantitative modeling. Another critical strength is the focus on collaboration between doctoral candidates and faculty. Each doctoral student is matched with a faculty member from the moment they are admitted to the program, and they learn the research process by working closely with faculty on mutually interesting research projects.

- The marketing department offers significant breadth and depth in faculty expertise, with highly active research faculty who focus on a variety of topics in consumer behavior, marketing strategy, and modeling.
- Reinforcing a commitment to research excellence, we provide doctoral students with opportunities to collaborate with several faculty members to develop stronger research skills. Students also submit manuscripts to leading journals, and many have publications prior to entering the job market.
- Our faculty are recognized for world-class research, and often ranked in the top 20 for research publications according to American Marketing Association publications rankings.







MARKETING

AREAS OF FACULTY RESEARCH

One of the key strengths of our faculty is our breadth of expertise, offering students the opportunity to work with faculty in numerous domains, such as:

- advertising
- · attribution models
- behavior-based targeting
- behavioral economics
- brand management
- brand strategy
- consumer behavior

- consumer learning and memory
- consumer psychology
- corporate social responsibility
- customer relationship management
- econometric modeling
- empirical modeling
- internet marketing

- judgment and decisionmaking
- marketing-finance interface
- marketing resource allocation
- marketing strategy
- new product development
- product design

EDITORIAL BOARDS

Our faculty are leaders in their areas of expertise, serving as associate editors and on the editorial review board for leading journals, including:

- International Journal of Research in Marketing
- Journal of the Academy of Marketing Science
- Journal of Consumer Psychology
- Journal of Consumer Research
- Journal of International Marketing
- Journal of Marketing

- Journal of Marketing Research
- Journal of Product Innovation Management
- Journal of Retailing

PLACEMENTS

Most doctoral students graduate and become top scholars who advance knowledge in the field. Some of these placements include:

- Arizona State University
- McGill University
- Nanyang Technological University
- SUNY Buffalo

- University of Arkansas
- University of Colorado
- University of Groningen
- University of Notre Dame
- University of San Diego
- University of Virginia –
 Darden
- York University

SAMPLE PUBLICATIONS: FACULTY-STUDENT JOINT RESEARCH

Han, D.H., Duhachek, A., and Agrawal, N. (2016). Coping and Construal Level Matching Drives Health Message Effectiveness via Response Efficacy or Self-Efficacy Enhancement, *Journal of Consumer Research*, 43 (October): 429-447.

Feng, H., Morgan, N.A., and Rego, L.L. (2015). Marketing Department Power and Firm Performance, *Journal of Marketing*, 79 (5): 1-20.

Sun, Y., Li, S., and **Sun, B.** (2015), An Empirical Analysis of Consumer Purchase Decisions under Bucket-Based Price Discrimination, *Marketing Science*, 34 (5): 646-668.

Olsen, M. C., Slotegraaf, R.J., and **Chandukala, S.** (2014). Green Claims and Message Frames: How Green New Products Change Brand Attitude, *Journal of Marketing*, 78 (5): 119-137.

Lakshmanan, A. and **Krishnan, H.S.** (2011), The Aha! Experience: Insight and Discontinuous Learning in Product Usage, *Journal of Marketing*, 75 (6): 105-123.

Dr. Lopo Rego ASSOCIATE PROFESSOR OF MARKETING The Bloomington campus is absolutely beautiful. One of the things I enjoy most is simply walking around campus to see the architecture and the views. Dr. Rego has been a Kelley faculty member since 2011. He is a foodie: he loves to cook, entertain, and visit Bloomington's eclectic restaurants. (3)

OPERATIONS MANAGEMENT OR DECISION SCIENCES

Faculty members in the Operations Management and Decision Sciences areas have expertise in business analytics, operations management, and decision sciences, which fosters an environment for interdisciplinary research.



The PhD program in operations management or decision sciences provides students with a foundation in rigorous analytical modeling and empirical methods so they can pursue research careers at leading academic institutions.

A key strength of the department is the broad expertise of its faculty. For example, areas of methodological expertise of faculty include operations research, game theory, simulation, data mining, econometrics, laboratory experiments, survey research, and big data methods such as machine learning.

Before students choose their dissertation advisor, they are paired with different faculty members during their first two years in the program and work on research projects.

- Our faculty members have a broad research expertise—for example, supply chain management, behavioral operations, sustainable operations, healthcare operations, energy supply chains, service and retail operations, among others—and employ both analytic and empirical methods.
- We have added 12 new faculty members from top doctoral programs in the last five years making us one of the most vibrant researchactive departments among peer schools.
- Our department is known for its academic rigor, collegiality, and camaraderie that creates a stimulating and collaborative environment.
- Our doctoral students get an opportunity to work with multiple faculty members on research projects leading toward journal publications.



OPERATIONS MANAGEMENT OR DECISION SCIENCES

AREAS OF FACULTY RESEARCH

One of the key strengths of our faculty is our breadth of expertise, offering students the opportunity to work with faculty in numerous domains, such as:

- behavioral operations management
- business analytics
- · energy supply chains

- healthcare operations management
- humanitarian operations management
- service operations management
- supply chain management
- sustainable operations

EDITORIAL BOARDS

Our faculty are leaders in their areas of expertise, serving as associate editors and on the editorial review board for leading journals, including:

• Decision Sciences

- Operations Research
- Journal of Operations Management
- Production and Operations
- Manufacturing & Service
- Management
- Operations Management

PLACEMENTS

Most doctoral students graduate and become top scholars who advance knowledge in the field. Some of these placements include:

- Shanghai University of Finance and Economics
- Texas A&M University

- University of Houston
- University of Miami-Ohio
- University of Rhode Island
- University of Texas-Dallas
- · Western University, Ivey
- **Business School**

SAMPLE PUBLICATIONS: FACULTY-STUDENT JOINT RESEARCH

Jola-Sanchez, A., Pedraza-Martinez, A. J., Bretthauer, K. M., and Britto, R. (2016). Effect of Armed Conflicts on Humanitarian Operations: Total Factor Productivity and Efficiency of Rural Hospitals, Journal of Operations Management, 45: 73-85.

Stauffer, J., Pedraza-Martinez, A. J., and Van Wassenhove, L. N. (2016). Temporary Hubs for the Global Vehicle Supply Chain in Humanitarian Operations, Production and Operations Management, 25(2): 192-209.

Hu, S., Souza, G. C., Ferguson, M. E., and Wang, W. (2015). Capacity Investment in Renewable Energy Technology with Supply Intermittency: Data Granularity Matters!, Manufacturing & Service Operations Management, 17(4): 480-494.

Ye, S., Aydin, G., and Hu, S. (2015). Sponsored Search Marketing: Dynamic Pricing and Advertising for an Online Retailer, Management Science, 61: 1255-1274.



ORGANIZATIONAL BEHAVIOR AND HR MANAGEMENT

The Department of Management and Entrepreneurship includes faculty research expertise in the areas of Organizational Behavior and Human Resource Management. Doctoral students can work alongside faculty conducting new research in these areas.



Doctoral students in Organizational Behavior and Human Resource Management (OBHRM) prepare for careers as researchers and professors by taking courses in both of these interrelated fields and gaining research and teaching tools that span both disciplines. Organizational Behavior focuses on human behavior in work settings with an emphasis on explaining, predicting, and influencing behavior in organizations. Human Resource Management emphasizes human capital acquisition, development, and deployment including the design and implementation of staffing, compensation, training and development, and performance management systems.

- The department has had an influx of new faculty with particular strengths in the topics of organizational citizenship behavior, darkside topics in organizational behavior (e.g., counterproductive work behavior, dark triad, questionable research practices), superstar effects, leadership, fairness and validity of pre-employment tests, meta-analysis, and research methods.
- Our department was recently ranked 5th worldwide in number of publications in top OBHRM journals, according to Texas A&M Research Productivity Rankings.
- Multiple OBHRM faculty have recently received distinguished early career research productivity awards from the Academy of Management and Society for Industrial and Organizational Psychology.



ORGANIZATIONAL BEHAVIOR AND HR MANAGEMENT

AREAS OF FACULTY RESEARCH

One of the key strengths of our faculty is our breadth of expertise, offering students the opportunity to work with faculty in numerous domains, such as:

- attentional focus
- counterproductive work behavior
- dark triad
- employee-driven innovation
- ethics
- fairness/validity of pre-employment tests
- individual differences
- job design
- job engagement
- leadership education and development

- managerial skill assessment
- meta-analysis
- motivation and engagement
- non-task behaviors
- organizational and employee effectiveness
- organizational change
- organizational citizenship behavior
- outcome reporting bias
- personnel selection
- productivity and performance

- publication bias
- · questionable research practices
- research methods
- sleep
- structural equation modeling
- superstar effects
- teamwork processes
- transfer of training
- work ambivalence

EDITORIAL BOARDS

Our faculty are leaders in their areas of expertise, serving as associate editors and on the editorial review board for leading journals, including:

- · Academy of Management Learning and Education
- Group and Organization Management
- Journal of Applied Psychology
- Journal of Business and Psychology
- · Journal of Management
- Personnel Psychology

PLACEMENTS

Most doctoral students graduate and become top scholars who advance knowledge in the field. Some of these placements include:

- ESSEC Business School, France
- Kansas State University

- Georgia State University
- University of Buffalo

University of Kansas

SAMPLE PUBLICATIONS: FACULTY-STUDENT JOINT RESEARCH

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