Jay D. Gatrell, Ph.D.

Degrees

| 1999 | West Virginia University, Doctor of Philosophy in Geography |
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| 1996 | The University of Toledo, Master of Arts in Geography |
| 1994 | Eastern Michigan University, Bachelor of Science, magna cum laude, in Political Science |

Leadership Roles

Eastern Illinois University, 2017-present. EIU is a Master's-L Carnegie institution enrolling over 8,800 students (5966 FTEs) in FA22 with a comprehensive program array. Over the past decade, EIU has consistently been ranked by USNWR as a top tier institution for regional public schools in a 12-state region.

Provost & Executive Vice President for Academic Affairs (8/22-present); Provost & Vice President for Academic Affairs (6/17-7/22). As the chief academic officer, I am responsible for providing leadership for the division and oversight of four academic colleges (Liberal Arts & Sciences, Health & Human Services, Business & Technology, and Education), the Pine Honors College, the Graduate School, Enrollment Management, Admissions, Marketing/Communications, Financial Aid, Registrar, the Academic Success Center, Inclusion & Academic Engagement, Faculty Development & Innovation, the Booth Library, the Cultural Center, and WEIU (television & radio). With a divisional budget exceeding \$55m in appropriated monies and \$6-7m in additional annual revenues, grants, and gifts, the Division of Academic Affairs is comprised of approximately 385 FT faculty, 90 PT instructors, and 200 staff that are responsible for all academic programs and related student services. Major divisional accomplishments:

- enhancing enrollment with increases in FTE (FA18, SP19, FA19, SP20, FA20, SP21, FA21, FA22), total headcount (SP18, FA18, SP19, FA19, SP20, FA20, SP21, FA22), and graduate students (FA18, SP19, FA19, SP20, FA20, FA21, SP22, FA22), as well as consistent growth in fall first-time fulltime (FA18, FA19, FA20, FA22)
- consistent international student increases since Fall 2017(n=378) with record Fall 2022 enrollments (n=767)
- expansion of intramural grant opportunities as well as positive annual growth in extramural grant monies (FY19, FY20, FY21, FY22), as well as an increase in average award amounts, since Fall 2017
- launching new internal funding programs (Student Impact Grants, 2017-present & API Grants, 2022-present)
- securing a 2019 \$2.65m gift to create an undergraduate degree in nursing and the Gail & Richard Lumpkin School of Nursing
 (2019); \$1.5m donation in 2021 from Sarah Bush Lincoln Health Center; \$1.3m in GEER funding to support access, equity,
 and student success through 2022; and \$969,073 for EIU's Illinois Innovation Network Hub with Lake Land College
- a \$118m state appropriation for a science building (2019), led the review of 18 architectural proposals (2020), represented EIU at the CDB's architect selection process (2020) with design ongoing (2021-present)
- creating the Center for Student Innovation to promote active learning including obtaining major philanthropic gifts and grants
- launching the Latinx & Spanish Language Academic Hub (2022), as well as the ongoing planning and investments necessary to create hubs to support our African American/African Diaspora and Asian American & Pacific Islander communities
- a campus-wide 2017 taskforce on student success that resulted in program pilots in AY1819 (Learning Communities & Supplemental Instruction), an enhanced mobile friendly early alert system, consolidation of academic services in a single location, and a new virtual one-stop resource. In Fall 2020, programming expanded to include a residential mentoring initiative.
- collaboratively designing and implementing a comprehensive realignment of the division that created a new College of Health
 & Human Services
- partnering with a suburban Chicago school district (D214) to launch EIU's first traditional dual credit program that now serves
 roughly 2,300 learners, as well as expanded an online dual enrollment framework serving rural downstate high school students
- working with faculty and deans to initiate new undergraduate and graduate programs including nursing, electrical engineering, health administration, exercise science, sport studies, television & media production, digital media, construction, engineering technology, hospitality & tourism, fashion merchandising & design, MAT in secondary teaching, and health sciences

- creating 15 new accelerated master's degree program options, 2018-present
- negotiating a four-year bargaining agreement with UPI partners representing faculty and academic professionals (2018), as well as multiple COVID era agreements (2-2020, 2-2021, 2-2022)
- working with the leadership team to advocate for EIU in policy venues and the General Assembly including budget and targeted subject-area testimony
- responding to Illinois' k-12 teacher shortage vis-à-vis an externally funded Rural Teacher's initiative (2018), a post-baccalaureate Golden Apple Accelerator scholarship program (2020), expanded Grow Your Own partnerships & scholarships (2018 & 2021), an IBHE Early Childhood Education consortium (2021-present); and \$750,000 in Congressionally-directed spending for a MAT degree

Bellarmine University, 2014-2017. Bellarmine is a Master's-L Carnegie institution with a balanced collection of liberal arts and professional programs, as well as five doctoral programs. With more than 3,970 students in fall 2016, BU has consistently been recognized as one of the best universities in the south (USNWR #12-2017). The expansion of doctoral programs resulted in a Carnegie re-classification to "doctoral/professional".

Vice Provost (11/14-6/17) advanced a diverse multiple office portfolio: Sponsored Projects; Study Abroad; Veteran's Affairs; SEVIS/Homeland Security; Institutional Research & Effectiveness; development initiatives; IRB; Biosafety; and SACS-COC compliance. In 2016, my team created and launched a new administrative unit and curricular framework to house and staff the 50-60 "freshman focus" sections; facilitated the successful transition of the Student Success Center from Enrollment Management to Academic Affairs; and collaboratively developed a new integrated data center in IT to enhance reporting and maximize the new ERP system. During my tenure, the team:

- coordinated the development of four new graduate programs (Ed.D., Ph.D., M.H.S.-CLS, and M.H.S.-RT) as well as one undergraduate degree (Sport Administration) that resulted in record graduate enrollments (2014, 2015, & 2016)
- partnered with advancement on major proposals leading to more than \$2m including support from Henry Luce, Humana, and CIC
- obtained state authorization for distance education in 35 states and coordinated the launch of two online programs prior to KY SARA membership
- worked with faculty to more than triple non-degree graduate headcounts by FA16 vis-à-vis community partnerships and nearly doubled off-site degree delivery (JCPS Literacy Academies and STEAM programs)
- exceeded prior annual grants compared to AY1213, as well as the prior all-time record (AY1112) and three year mean (AY1011-AY1213) with a sustained growth trajectory in all years
- led a successful initiative to increase study abroad participation by 50% that achieved the goal three years ahead of schedule (2016)
- created a VA position to ensure compliance as well as expand co-curricular programming and established PAVE mentoring
- increased VA eligible students (+18% since 2014) and improved USNWR rankings for Veterans each subsequent year (#11-2016 and #8-2017)
- increased enrolled degree seeking international students each year (undergraduate & graduate)
- facilitated the 2016-2017 St. Catharine's teach out, including streamlining transfer practices and SACS-COC approval of new transferred programs in radiation therapy and athletic training
- begun the process of finalizing BU's first transfer agreements (course-by-course & select programs) with Ivy Tech & KCTC, expanding transfer student resources, and streamlining internal procedures for 2017-2018
- redesigned the delivery of M.S. in analytics in 2014-2015 and more than doubled prior cohort enrollment
- initiated a Women in Science speaker series, obtained a Clare Boothe Luce grant to fund undergraduate research, expanded programming around student research and creativity to include graduate students, and developed campus celebration events for students in the arts and humanities
- enhanced the culture of student research including a partnership with student government to fund the first student research grant competition
- participated in the multi-year discernment and phased implementation processes that culminated in a campus wide ERP transition from Jenzibar to Ellucian Colleague

Acting Vice President for Academic Affairs (12/14-3/15) worked with the President, Provost, and Cabinet to reorganize the division with responsibilities for faculty affairs (including faculty appointments), program development, and other duties as assigned.

Following reorganization, the division's structure redefined the CAO as Provost, created an executive vice president to work with the President on strategic initiatives, and eliminated the VPAA to reduce costs.

Assistant Vice-President for Institutional Effectiveness, Research, & Graduate Initiatives (1/14-11/14) led Sponsored Projects, International Programs, and Institutional Research & Effectiveness. The AVP functioned as the chief research officer inclusive of compliance including IRB, Biosafety, and off campus partnerships. In the area of graduate education, the position worked with faculty governance to enhance program quality, implement entrepreneurial delivery strategies, and create new degrees.

Indiana State University, 2000-2014. ISU is a Carnegie designated doctoral/research institution with over 12,100 students (Fall 2013) and an emphasis on community engagement as recognized by the Carnegie Foundation, President's Honor Roll, and Washington Monthly. In Fall 2013, graduate enrollments exceeded 2,175.

College of Graduate & Professional Studies, Dean of Research & Graduate Education (5/13-1/14). As the chief academic officer of the college and chief research officer for the university, the dean had oversight of the Center for Global Engagement, Office of Sponsored Programs, and the Center for Student Research & Creativity, as well as primary authority for broader institutional compliance (i.e., IRB, IACUC, & Biosafety). As dean and CRO (2008-2014), the portfolio:

- managed more than \$8m in direct annual expenditures and \$9m in research performance
- developed three new doctoral programs (D.P.T., D.N.P., & D.H.Sc.) and three master's degrees (P.A., M.S.W., & O.T.)
- created a \$100,000 internal COMPETE program to increase research competitiveness
- observed record fall enrollments (FTEs +15%), recruited increased numbers of full-time students (+26%), and halved fall to spring melt between 2008 and 2013
- roughly doubled the number of international students between 2008 and 2013 (FA13, n=926)
- obtained Unbounded Possibilities support to create the Center for Global Engagement—a one stop internationalization effort (recruitment, study abroad, credentialing, programming, and additional staff)
- expanded modes of delivery including an off-site MBA, low residency Ph.D., and converting campus programs to distance/online programs
- established the Center for Student Research & Creativity and enhanced the culture of student scholarship
- implemented strategic enrollment and integrated marketing plans
- proposed a faculty approved dual degree policy and launched the first dual degree (M.P.A.-M.S. in criminology)

College of Graduate & Professional Studies, Dean (7/08-5/13) managed college resources, coordinated graduate recruitment and admissions, allocated graduate assistantships, awarded scholarships, created new programs, expanded student services, reviewed graduate faculty, and supervised everyday operations. In 2011, the CGPS role expanded to include International Programs & Services and the Center for Student Research & Creativity.

Office of International Programs and Services, Interim Director (1/11-5/11) supervised an academic service unit responsible for international student credentialing, strategic partnerships, study abroad, visiting scholars program, faculty travel grants, student/scholar immigration services, and inter-institutional partnerships.

College of Arts & Sciences, Associate Dean for Budget & Research (2007-2008; Acting 2006-2007; Administrative Fellow 2005-2006) managed budget resources, research efforts, graduate studies, annual PT/FT evaluations, and the Corrections Education Program. The AD also coordinated faculty searches and various personnel functions. The college housed more than 20 units, 240+ full time faculty and 150+ adjunct instructors.

Interim Chairperson (Department of Sociology, 2006-2007; Department of African & African American Studies, SP07) and Director (Social Science Education, 2002-2006) supervised day-to-day activities including: budget, personnel, curriculum, PT/FT instructor evaluations, scheduling, and new faculty searches.

American Council on Education (ACE) Fellowship Program, 2012-2013. ACE Fellow placed at Bellarmine University. As a Fellow, I participated in the yearlong ACE program and completed a project entitled "Strategic Curricular Entrepreneurship: Private Lessons for Public Institutions." The project focused on revenue, affordability, and strategic enrollment management initiatives.

Faculty Appointments

Eastern Illinois University, 2017-present, College of Liberal Arts & Sciences, Department of Geology & Geography, Professor of Geography, *Tenured*

Bellarmine University, 2014-2017, School of Environmental Studies, Professor of Geography & Environmental Studies, Tenured

Indiana State University, 2000-2014, Department of Earth & Environmental Systems, Professor of Geography, *Tenured* (2010-2014); Associate Professor, *Tenured* (2006-2010); Assistant Professor, *Tenure-Track* (2000-2006)

Wright State University, 1999-2000, Department of Urban Affairs & Geography, Assistant Professor of Geography, Tenure-Track

Other - Affiliations, Appointments & Experiences

Indiana State University, 2014-2019, Department of Earth & Environmental Systems-Educational Affiliate (2014-2017) and Special Purpose Graduate Faculty (2014-2019)

University of Haifa, July 2004, Department of Geography & Environmental Studies-Visiting Scholar

Wright State University, 1999-2000. Center for Urban & Public Affairs-Faculty Associate

WVU/Governor's Office of Technology, 1997-1999, WV EPSCoR-Research Assistant. Also served as a consultant, 1999-2001

West Virginia University, 1996-1999, Department of Geology & Geography-Instructor, GIS Lab Instructor, & TA The University of Toledo, 1994-1996, Department of Geography & Planning-Teaching Assistant & Guest Lecturer The University of Toledo, 1995-1996, GIS Center-Plant Operations-Intern

Extramural Funding

- **Gatrell, J.**, Hendrickson, R., Glassman, D., Bullock, J., & Althaus, J. 2019. Proposal for an East Central Illinois Hub: Appropriated Capital Funding. Illinois Innovation Network, \$969,073.81.
- **Gatrell, J.**, Metzmeier, J., Huff, M., Krzysiak, A., Bulinski, K., Raymond, A., & Mahmood, A. 2014. Clare Boothe Luce Research Scholars. Henry Luce Foundation, \$105,000.
- Gatrell, J. & Dean, J. 2014. Bellarmine Trees Projects. Louisville Community Foundation, \$1,600.
- **Gatrell, J.** & Pearcey, M. 2011. McNair Scholars Post-Baccalaureate Achievement Program. U.S. Dept. of Education, \$222,819.
- Barratt, L. & Gatrell, J. 2011. Foreign Language Teaching Program. Fulbright—U.S. State Department and IIE, \$16,000 approx.
- Reid, N., Calzonetti, F., Smith, B., **Gatrell, J.**, Ross, P., Steiger, T., & Perlaky, J. 2010. Greenhouse Nurseries, OH. U.S. Dept. of Agriculture, \$1,291,680 (ISU \$73,596).
- Gatrell, J. & Pearcey, M. 2010. McNair Scholars Post-Baccalaureate Achievement Program. U.S. Dept. of Education, \$222,819.
- Gatrell, J. & Pearcey, M. 2009. McNair Scholars Post-Baccalaureate Achievement Program. U.S. Dept. of Education, \$222,819.
- Brown, E., **Gatrell, J.**, Powers, S., Tuttle, E., & Gonser, R. 2009. Robert Noyce Scholarship-Phase II. Indiana State University, National Science Foundation, \$590,600.
- Gatrell, J. & Pearcey, M. 2008. McNair Scholars Post-Baccalaureate Achievement Program. U.S. Dept. of Education, \$222,819.
- Reid, N., Carroll, M., Gatrell, J., Perlaky, J., Steiger, T., Conant, J., & Smith, B. 2008. Research on the competitiveness of greenhouse nurseries in northwestern Ohio. U.S. Dept. of Agriculture, \$535,227 (ISU \$31,550).
- Cutter, L., Powers, J., & **Gatrell, J.** 2007. PRE Too! Preparing and recruiting under-represented teachers for Indianapolis Public Schools. U.S. Dept. of Education, Teacher Quality Enhancement Grant, \$532,231.
- Ravlin, W., Reid, N., **Gatrell, J.**, Carroll, M., Pasian, C., Steiger, T., Perlaky, J., & Conant, J. 2007. Ohio greenhouse competitiveness. U.S. Dept. of Agriculture, \$500,973 (ISU \$36,980).
- Gatrell, J., Clark, D., & Stofferahn, S. 2007. Geography & History of the World-II. Indiana Department of Education, \$34,790.
- Conant, J., **Gatrell, J.**, Steiger, T. 2007. Global, IN: Economic, Geographical, & Sociological Perspectives on Globalization. National Council of Economic Education, \$6,500.
- Ravlin, W., Reid, N., Carroll, M., **Gatrell, J.**, Frantz, J., Pasian, C., Perlaky, J., Steiger, T., Smith, B., & Krauskopf, D. 2006. Enhancing The Economic Competitiveness of Ohio's Greenhouse Industry. U.S. Dept. of Agriculture, \$645,025 (ISU \$36,713). **Gatrell, J.** 2006. Geography & History of the World. Indiana Department of Education, \$34,909.

- Conant, J., **Gatrell, J.**, & Maule, L. 2005. Excellence in Economic Education: Globalization for High School Social Studies Teachers. National Council for Economic Education, \$15,000.
- **Gatrell, J.**, Amlaner, C., Beilfuss, M., Williams, R., & Easton, R. 2005. Robert Noyce Scholarship Program National Science Foundation, \$491,303.
- Ravlin, W., Reid, N., Carroll, M., **Gatrell, J.**, Lindquist, P., Pasian, C., Perlaky, J., Page, P., Steiger, T., & Smith, B. 2005. Enhancing The Economic Competitiveness of Ohio's Greenhouse Industry. U.S. Dept. of Agriculture, \$679,671 (ISU \$58,837).
- Conant, J. & **Gatrell, J.** 2004. Excellence in Economic Education: Global Economics. National Council for Economic Education, \$14.927.
- Ravlin, W., Reid, N., Carroll, M., **Gatrell, J.**, Lindquist, P., Pasian, C., Grigore, M., Konjoinan, P., Johnson-Webb, K., & Ceh, B. 2004. The Economic Competitiveness of Ohio's Greenhouse Nursery Industry. U.S. Dept. of Agriculture, \$667,153 approx. (ISU \$64.000).
- Jensen, R., **Gatrell, J.**, Berta, S., Jensen, J., & Mausel, P. 2003. Acquisition of AISA+ Hyperspectral sensor. National Science Foundation, EAR-MRI Program, \$133,250.
- Gatrell, J. 2003. Compass II Key Informant & Asset Inventory. Wabash Valley United Way, \$4,015.
- **Gatrell, J.** 2000. Science & Technology Policy: Identifying and targeting core industrial technologies. State of West Virginia, Governor's Office of Technology, \$18,500.
- **Gatrell, J.** 1999. Identifying the core competencies and competitiveness of Industrial R&D in the State of West Virginia. State of West Virginia, Governor's Office of Technology, \$10,000.

Intramural Funding

- **Gatrell, J.** 2007. Cost of Living Study with Community Partners—Terre Haute Chamber of Commerce and Terre Haute Economic Development Corporation. Jointly funded by Lilly Foundation and the ISU Alliance for Excellence through Engagement and Experiential Learning, \$16,000 approx.
- **Gatrell, J.** 2005. Community information systems: A spatial policy framework for using GIS to investigate uneven development in Terre Haute's Urban Enterprise Zone. Jointly funded by Lilly Foundation and the ISU Alliance for Excellence through Engagement and Experiential Learning, \$16,000 approx.
- **Gatrell, J.** 2004. Establishing Economic and Regional Development Program & Research Linkages between Indiana State University & Israeli Universities. International Travel Grant, Office of International Affairs, \$2,000.
- **Gatrell, J.** & Bierly, G. 2001. The role of weather in Midwestern Politics: Voter turnout in Indiana and Kentucky, 1990-2000. University Research Committee, \$1,150.
- Gatrell, J. 2000. GIS & Education Seminar. Indiana Department of Education, Educate Indiana, \$750.

Scholarship

1. Books, Texts, Monographs, and Edited Collections

- **Gatrell, J.**, Bierly, G., Jensen, R., & Thakur, R. 2020. Research Design and Proposal Writing in Spatial Science, 3rd Edition. Heidelberg: Springer.
- **Gatrell, J.**, Jensen, R., Patterson, M., & Hoalst-Pullen, N. (eds.) 2016. *Urban Sustainability: Praxis & Place*. Heidelberg: Springer. Reid, N., **Gatrell, J.**, & Ross, P. (eds.) 2012. Local Food Systems in Old Industrial Regions: Concepts, Spatial Context, and Local Practices. Aldershot, UK: Ashgate.
- **Gatrell, J.**, Bierly, G., & Jensen, R. 2012. Research Design and Proposal Writing in Spatial Science, 2nd Edition. Heidelberg: Springer.
- **Gatrell, J.** & Jensen, R. (eds.) 2009. Geotechnologies and the Environment: Socioeconomic and Planning Applications. Heidelberg: Springer.
- Gatrell, J. (ed.) 2008-2015. Journal of Applied Geography. Volumes 28-61. Elsevier, Oxford, UK.
- Jensen, R., **Gatrell, J.**, & McLean, D. (eds.) 2007. *Geo-Spatial Technologies in Urban Environments: Policy, Practice, & Pixels, 2nd Edition*. Heidelberg: Springer.
- Gatrell, J. & Reid, N. (eds.) 2006. Enterprising Worlds: Economics, Ethics, & Environments. Dordretch: Kluwer-Springer.
- Gatrell, J., Bierly, G., & Jensen, R. 2005. Research Design and Proposal Writing in Spatial Science. Heidelberg: Springer.
- Jensen, R., Gatrell, J., & McLean, D. (eds.) 2005. Geo-Spatial Technologies in Urban Environments. Heidelberg: Springer.
- **Gatrell, J.** & Reid, N. 2004. *The Global Economy: Spatial Context and Regional Change, 2nd Edition.* Dubuque, IA: Kendall-Hunt, 144 pp., graphs, figures, and maps.
- Reid, N. & Gatrell, J. (eds.) 2003-2006. The Industrial Geographer. Volumes 1-3.

- **Gatrell, J.** & Reid, N. 2002. The Global Economy: A Primer on Spatial Context and Trajectories. Dubuque, IA: Kendall/Hunt Publishing, 114 pp., graphs, figures, and maps.
- **Gatrell, J.** (ed.) 2002. *Professional Paper No. 22 Exploring Regional Development: A Geographic Perspective*. Terre Haute: ISU, Department of Geography, Geology, & Anthropology, 60 pp.

2. Chapters and Other Contributions to Edited Volumes (excluding self-edited or co-edited volumes)

- **Gatrell, J.,** Hoalst-Pullen, N. & Patterson, M. forthcoming. Rebound & Renewal: Strategies & Tactics for Journal Revitalization. In Hay, Butler, Szili (eds.), *How to Edit and Manage a Successful Scholarly Journal in the Social Sciences, Arts, and Humanities*. Elgar.
- **Gatrell, J.** & LaFary, E. 2020. Space-Time: A Contemporary Perspective. In Kobayashi et al, *International Encyclopedia of Human Geography, 2nd Edition*. Elsevier, pp. 335-343.
- Yeager, C. & **Gatrell, J.** 2020. Brewpubs and Mircobreweries: A Midwestern Geography of Local Craft Beer Markets by Firm Type. In Hoalst-Pullen & Patterson (eds.), The *Geography of Beer: Culture and Economics*. Springer, pp. 159-168.
- Reid, N., **Gatrell, J.**, & Lehnert, M. 2020. Leveraging Brewing History: The Case of Cincinnati's Over-the-Rhine Neighborhood. In Thakur, Dutt, Thakur, & Pomeroy (eds.), *Urban and Regional Planning and Development: 20th Century Forms and 21st Century Transformations*. Springer: Dordrecht, pp. 453-465.
- Miller, D., Calzonetti, F., Reid, N., & **Gatrell, J**. 2015. Breaking the lock-in to past greenhouse practices by exposing growers to aspirational regions: The comparison of the northwest Ohio greenhouse Industry to Flanders, Belgium. In Dannenberg & Kulke (eds.), *Dynamics in Food and Agriculture based Supply Chains*. Ashgate, pp. 51-68.
- Reid, N. & **Gatrell**, **J.** 2016. Cluster-based Economic Development: Four Cases for Context in Developing Regions. In Dutt & Thakur (eds.), *Spatial Diversity & Dynamics in Regional and Urban Development*. Springer, pp. 195-208.
- **Gatrell, J.**, Nemeth, D., & Yeager, C. 2014. Sweetwater, Mountain Springs, and Great Lakes: A hydro-geography of beer brands. In Patterson & Hoalst-Pullen (eds.), *The Geography of Beer*. Heidelberg: Springer, pp. 89-98.
- **Gatrell, J.** 2010. Foreword. In Hoalst-Pullen & Patterson (eds.), *Geospatial Technologies in Environmental Management*. Heidelberg: Springer, pp. v-vi.
- **Gatrell, J.** & LaFary, E. 2009. Space-Time: A geographic perspective. In Kitchin & Thrift, *International Encyclopedia of Human Geography*. Elsevier, 10 pp.
- **Gatrell**, J. & Conant, J. 2008. Going flat: The changing dynamics and integrative nature of geography in the digital classroom. In Milson & Alibrandi (eds.), *Digital Geography: Geo-spatial Technologies in the Social Studies Classroom.* Information Age Publishers, pp. 197-211.
- Gatrell, J. 2006. Quantitative Geography. In B. Warf, Encyclopedia of Human Geography. Sage, pp. 393-394.
- Gatrell, J. 2006. Time Geography. In B. Warf, Encyclopedia of Human Geography. Sage, pp. 489-490.
- **Gatrell, J.** & Reid, N. 2005. Placing economic development narratives into emerging economic spaces: Project Jeep, 1996-1997. In R. LeHeron & J.W. Harrington, *New Economic Spaces: New Economic Geographies*. Ashgate, pp. 10-118.
- Reid, N. & **Gatrell, J.** 2003. Uncertainty, incentives, and the preservation of an industrial icon. In Phelps & Raines, *The New Competition for Inward Investment: Companies, Institutions, & Territorial Development*. Edward Elgar, pp. 99-117.
- **Gatrell, J.** 2001. Globalization of manufacturing and trade. In R. Sumner, *World Geography (Volume 1)*. Pasadena: Salem Press, pp. 294-298.

3. Articles & Papers

- Hoalst-Pullen, N., **Gatrell, J**., & Patterson, M. 2021. Applied geography: A problem-solving approach. *Applied Geography 128:4* pp. https://doi.org/10.1016/j.apgeog.2021.102412
- Marks, J., Yeager, C., **Gatrell, J.**, & Bennett, J. 2018. The Institutional Determinants of Internationalization: The Cases of Study Abroad Participation and International Student Enrollment. *Journal of International Students* 8:1591-1612.
- **Gatrell, J.**, Reid, N., & Steiger, T. 2018. Branding Spaces: Place, Region, Sustainability and the American Craft Beer Industry. *Applied Geography* 90:360-370. http://doi.org/10.1016/j.apgeog.2017.02.012.
- Reid, N. & Gatrell, J. 2017. Craft Breweries & Economic Development: Local Geographies of Beer. Polymath 7:90-110.
- Reid, N. & **Gatrell**, **J**. 2017. Creativity, Community, & Growth: A Social Geography of Urban Craft Beer. *Region* 4:31-49. DOI: 10.18335/region.v4i2.144.
- Bennett, J., Yeager, C., & **Gatrell, J.** 2016. The locational determinants of international student enrollments by state, 2009-2013. *Papers in Applied Geography.* 12 pp. DOI: 10.1080/23754931.2016.1239223.
- Reid, N. & **Gatrell, J.** 2015. Brewing Growth: Regional Craft Breweries and Emerging Economic Development Opportunities. *Economic Development Journal* 14 (Fall):4-12.
- Yeager, C. & **Gatrell**, **J.** 2014. Rural food accessibility: An analysis of travel impedance and the risk of potential grocery closures. *Applied Geography* 53:1-10.

- Bennett, J. & **Gatrell**, **J.** 2013. Chinese FDI in the US: A state level analysis of the geography of FDI and FDI per capita. *Proceedings of the Applied Geography Conference* 36:174-182.
- Reid, N. & **Gatrell, J.** 2013. Resource Geographies & Economic Development: Understanding place-based industries in a global economy. *Applied Geography* 45:363-364.
- **Gatrell, J.**, Steiger, T., Reid, N., Eckert, J., & Ross, P. 2013. "Dumb Farmers": Or, they can't possible know what they're talking about—we're the experts (Rejoinder). *Journal of Agriculture, Food Systems, and Community Development* 3:29-31. http://dx.doi.org/10.5304/jafscd.2013.032.017.
- Steiger, T., Eckert, J., **Gatrell, J.**, Reid, N., & Ross, P. 2012. Cultivating Narratives: Cultivating Successors. *Journal of Agriculture, Food Systems, and Community Development* (Winter) 2:89-105. http://dx.doi.org/10.5304/jafscd.2012.022.012.
- Hoalst-Pullen, N. & **Gatrell, J.** 2011. Collaborative Learning and Inter-Institutional Partnerships: An Opportunity for Integrative Field Work in Geography. *Journal of Geography* 110:252-263.
- Hoalst-Pullen, N., Patterson, M., & **Gatrell, J.** 2011. Empty Spaces: Neighborhood Change and the Greening of Detroit, 1975-2005. *Geocarto International* 26:417-434.
- **Gatrell, J.**, Reid, N., & Ross, P. 2011. Local food systems, deserts, and maps: The spatial dynamics and policy implications of food geography. *Applied Geography* 31:1195-1196.
- **Gatrell, J.**, Thakur, R., Reid, N., & Smith, B. 2010. Listening and Clusters: Situating local economic development. *Applied Research in Economic Development* 7:14-24.
- Collins-Kreiner, N. & **Gatrell, J.** 2009. הגניםהבהאיםבחיפה: תכנוןוארגוןשלמרחבמשותף Ofakim *Begeographia* 73:145-161 [a translation of Gatrell & Collins-Kreiner, 2006, *Geoforum*].
- **Gatrell, J.**, Reid, N., Steiger, T., Smith, B., & Carroll, M. 2009. "Value"-chains: Identity, tradition, and Ohio's flori(culture) industry. *Applied Geography* 29:346-357.
- Jensen, R. & **Gatrell, J.** 2009. Energy, population, & the urban canopy: An integrated GIScience approach towards modeling human-environmental interactions. *Journal of Human Ecology* 26:185-189.
- Reid, N., Smith, B., Haase, D., Ross, P., Mirozoyants, A., & **Gatrell, J.** 2009. Marketing & growing placed-based clusters: The case of northwest Ohio Greenhouse industry. *Proceedings of the Applied Geography Conference* 32:30-36.
- Reid, N., Smith, B., **Gatrell, J.**, & Carroll, M. 2009. Importing Change: Canadian competition and the U.S. floriculture industry. *Industrial Geographer* 6:3-19.
- LaFary, E., **Gatrell, J.**, & Jensen, R. 2008. People, pixels, & weights in Vanderburgh County, Indiana: Toward a new urban geography of human environment interactions. *Geocarto International* 23:53-66.
- **Gatrell, J.** & Jensen, R. 2008. Socio-spatial applications of remote sensing in urban environments. *Geography Compass* 2(3):728-743 (16 pp.).
- Ceh, B. & Gatrell, J. 2006. R&D production in the U.S.: Rethinking the snowbelt-sunbelt shift. Social Science Journal 43:521-551. Gatrell, J. & Collins-Kreiner, N. 2006. Negotiated space: Tourists, pilgrims and the Baha'i Gardens in Haifa. Geoforum 37:765-778
- Fuller, T. & **Gatrell, J.** 2006. Unapplied geography? GIS, uneven development and politics in Terre Haute, IN. *Proceedings of the Applied Geography Conference* 29:426-434.
- Maher, D. & **Gatrell, J**. 2006. The spatial dynamics of the securities and commodities industry: An analysis of growth share for states and MSA counties, 1977-1997. *The Geographical Bulletin* 47:2-13.
- Lafary, E., **Gatrell, J.**, Griffey, S. 2005. Green(house) geographies: Metropolitan and non-metropolitan differences in the Ohio greenhouse industry. *Proceedings of the Applied Geography Conference* 28:301-308.
- Worsham, J. & **Gatrell**, **J**. 2005. Multiple principals, multiple signals: A signaling approach to principal-agent relations. *Policy Studies Journal* 33:363-377.
- Jensen, R., **Gatrell, J.**, Boulton, J., & Harper, B. 2004. Using remote sensing and geographic information systems to study urban quality of life and urban forest amenities. *Ecology & Society* 9:5, 10 pp.
- **Gatrell**, J. & Calzonetti, F. 2004. Growing competitiveness in Appalachia: Strategic science & technology planning in West Virginia. *Journal of Appalachian Studies* 9:293-320.
- Jensen, R. & Gatrell, J. 2004. Human environment interactions, remote sensing, and artificial neural networks: The case of longleaf pine sandhill leaf area and burn history in North-Central Florida. *GlScience & Remote Sensing* 41:115-124.
- **Gatrell, J.** & Bierly, G. 2004. Structural and compositional change in Canadian geography programs, 1992-2002. *Great Lakes Geographer* 10:113-122.
- Gatrell, J. 2004. Making room: Integrating geo-technologies into teacher education. Journal of Geography 103:193-198.
- **Gatrell**, **J**. (with G. Bierly, equal authorship). 2004. Structural and compositional change in geography graduate programs in the United States: 1991-2001. *Professional Geographer* 56:337-344.
- **Gatrell, J.**, Bierly, G., McCaslen, A., Wickens, R., & Beck, D. 2004. Blame it on the rain! Exploring the distinct political cultures of Kentucky and Indiana using turnout data and observed weather conditions. *Journal of the IASS* 7:119-129.
- Gatrell, J. et al. 2004. Indiana industry: A virtual atlas of selected sectors. The Industrial Geographer 1:80-90.

- **Gatrell, J.** & Ceh, S. L. B. 2003. Trademark data as economic indicator: The United States, 1996-2000. *Great Lakes Geographer* 10:45-55.
- Reid, N. & Gatrell, J. 2003. Editorial: A vision, a venue, and an opportunity... The Industrial Geographer 1:1-2.
- Gatrell, J. & Worsham, J. 2002. Policy spaces: Applying Lefebvrian politics in neo-institutional spaces. Space & Polity 6:327-342.
- **Gatrell, J.** & Jensen, R. 2002. Growth through greening: Developing and assessing alternative economic development programmes. *Applied Geography* 22:331-350.
- **Gatrell, J.** & Bierly, G. 2002. Weather & voter turnout: Kentucky primary & general elections, 1990-2000. Southeastern Geographer 42:114-134.
- **Gatrell, J.** & Reid, N. 2002. The cultural politics of local economic development: The case of Toledo Jeep. *Tijdschrift voor Economische en Sociale Geografie* 93:397-411.
- **Gatrell, J.** 2002. Business services, productivity, and wages: Metropolitan and non-metropolitan Michigan counties, 1977-1997. *The Professional Geographer* 54:365-378.
- **Gatrell, J.** & Keirsey, D. 2002. Using the web to explore historical conflicts in Northern Ireland. *Interactive Multimedia Electronic Journal of Computer-Enhanced Learning* Volume 4, Issue 1.
- **Gatrell, J.** & Oshiro, K. 2001. The project-based approach to GIS as an integrative classroom technology: An environmental case study. *Hoosier Science Teacher* 26:69-76.
- **Gatrell**, **J.** 2001. Integrated dependence: Knowledge-based industries in peripheral regions. *Economic Development Review* 17(3):63-69.
- **Gatrell, J.** 2001. Structural, technical, and definitional issues: The case of geography & GIS in the k-12 classroom. *The Journal of Educational Technology Systems* 29(3):237-249.
- **Gatrell, J.** & Calzonetti, F. 2001. Technical Report No. 13, Policy & Patents: Strategic Economic Development and the Changing Structure of Patent Activity in West Virginia. *Institute for Public Affairs, West Virginia University.*
- **Gatrell, J.**, Bierly, G., & Beck, D. 2001. The politics of weather: Voter turnout in Kentucky, 1990-2000. *Proceedings of the Applied Geography Conference* 24:113-120.
- Calzonetti, F. & **Gatrell, J.** 2000. State science and technology planning in rural states: Challenges facing practitioners. *Economic Development Quarterly* 14:360-375.
- Gatrell, J. 1999. Re-thinking economic development in peripheral regions. Social Science Journal 36:623-639.
- Calzonetti, F., Allison, T., & **Gatrell, J.** 1999. Science and technology capability and economic development in lagging states: The case of West Virginia manufacturing. *Southeastern Geographer* 39(1):22-45.
- **Gatrell, J.** & Fintor, L. 1998. Spatial niches, policy subsystems, and agenda setting: The case of the ARC. *Political Geography* 17:883-897.
- Gatrell, J. 1998. GIS & Society: Towards a behavioral GIS. Middle States Geographer 30:11-18.
- Gatrell, J. & Gatrell, J. 1997. Comments on Canadian regionalism and the media. The Geographical Bulletin 39(1):7-15.

4. Book Reviews

- **Gatrell, J.** fc. Review of Bachin, Robin F. and Howard, Amy L. (eds.), Engaging Place, Engaging Practices: Urban History and Campus-Community Partnerships. *Economic Development Quarterly*.
- Gatrell, J. 2022. Review of Couch, Will the gig economy prevail? Economic Development Quarterly 36:57-58.
- Gatrell, J. 2018. Review of Voinovich, Empowering the Public-Private Partnership. Economic Development Quarterly 32:179.
- Gatrell, J. 2016. Review of Bowen (ed.), The Road through the Rust Belt. AAG Review of Books 4(1):15-16.
- **Gatrell, J.** 2015. Review of D. Johnson, 2015. Leading Economic Development: A Toolkit for Public Officials & Civic Leaders. *Economic Development Quarterly* 29(4):381-382.
- **Gatrell, J.** 2014. Review of Hay (ed.), 2013. Geographies of the Super-Rich. Cheltenham, UK: Edward Elgar, 213 pp. *Journal of Regional Science* 54:157-158.
- **Gatrell, J.** 2013 (published in 2014). Review of Gilvin, A., Roberts, G., & Martin, C. (eds.), 2012. Collaborative Futures: Critical Reflections on Publicly Active Graduate Education. *The Journal of Community Engagement and Higher Education* 5(2):65-66.
- **Gatrell, J.** 2013. Review of Myers & Patil, Statistical Geoinformatics for Human Environment Interface. *International Journal of Geographical Information Science* 27:1044-1045. http://dx.doi.org/10.1080/13658816.2012.752828.
- **Gatrell, J.** 2012. Review of Hodos, Second Cities: Globalization and Local Politics in Manchester and Philadelphia. *Economic Development Quarterly* 26:193-194.
- Gatrell, J. 2010. Review of Kozak & Cermak, The Illustrated History of Natural Disasters. Professional Geographer 62:544-546.
- **Gatrell, J.** 2004. Review of Indergaard, Silicon Alley: The rise and fall of a new media district. *Professional Geographer* 56:594-595.
- **Gatrell, J.** 2002. Review of Feldman & Massard (eds.), Institutions and Systems in the Geography of Innovation. *Professional Geographer* 54:572-573.
- Gatrell, J. 2001. Review of Eisner et al, Contemporary Policy Analysis. Geographical Bulletin pp. 60-62.

Gatrell, J. et al. 1998. Review of Peet & Watts, Liberation Ecologies. *Professional Geographer* 50:279-280. **Gatrell, J**. 1997. Review of Seitz, Women, Development, and Communities for Empowerment in Appalachia. *Appalachian Heritage* 25:62-63.

Service

Teacher Education

- Project PRE, ISU, 2004-2008
- James Madison Fellowship Program, ISU Representative, 2004-2006
- Teacher Education Committee (TEC), ISU, 2004-2005
- Transition to Teaching Program, ISU, 2001-2006
- PT3 Project, Content Area Coordinator, ISU, 2002-2005
- Electronic Portfolio Initiative, ISU, 2003
- Prior Learning Assessment Group, ISU, 2002
- Social Science Education Program, ISU, 2000-2007
- Earth-Space Science Coordinator, ISU, 2000-2001
- Technology & Social Science Education Committees, WSU,1999-2000

Curriculum & Assessment

- Council on Academic Affairs, ex officio, EIU, 2017present
- GGA/EES Redesign, Geography, ISU, 2008-2009
- NCATE Steering Committee, ISU, 2004-2005
- Arts & Sciences, Academic Affairs, ex officio, ISU, 2005-2006
- General Education Council, ISU, 2001-2002
- CAAC, CAS, ex officio, ISU, 2005
- ISU program reviews: Art, undergraduate, 2000-2001;
 Social Science Education, graduate, 2000, undergraduate, 2001; Center for Economic Education, 2003; IT Program, 2000-2001

Student Affairs & Advising

- Sigma Pi Fraternity, Advisor, EIU, 2018-present
- Student Success Taskforce, Chair, EIU, 2017-2018
- Taskforce on Male Enrollments, BU, 2015-2016
- Diversity & Inclusion Committee, BU, 2015-2017
- President's Taskforce on Greek Life, Chair, ISU, 2010-2011
- Greek Leadership Awards, ISU, 2011, 2012, 2013
- McNair Scholars, Advisory Board, ISU, 2008-2012
- Adams Fellowship Reviewer, ISU, 2011
- Collicott Scholarship Reviewer, ISU, 2007-2013
- Burdick Award Reviewer, ISU, 2008-2013
- Witty Scholarship Reviewer, ISU, 2009-2013
- Honors Program, Afterlmages, reviewer, ISU, 2008
- Presidential Scholars, Interviewer, ISU, 2006, 2008, 2010, 2013
- Interviewer, Fulbright Program, ISU, 2005

- Arts & Sciences, Advising Task Force, ISU, 2004-2005
- Summer Reading Program, ISU, 2004
- Graduate Student Association, Advisor, ISU, 2004-2005
- Arts & Sciences, Student Affairs, Chair, ISU, 2004
- Arts & Sciences, College-wide Advisor, ISU, 2003-2005
- Arts & Sciences, Council of Advisors, ISU, 2003-2005
- Sigma Pi Fraternity, Advisor, ISU, 2000-2003
- Arts & Sciences, Lemmon Scholarship, ISU, 2003-2006
- IT-CSEMS Scholarship Committee, ISU, 2002
- GGA, Scholarships & Awards, ISU, 2000-2001
- GGA, Undergraduate Advising & Recruitment, ISU, 2000-2001

General Governance

- Committee on University Planning & Budget, EIU, 2017-present
- Faculty Senate, EIU, ex officio, 2017-present
- EIU Foundation Board, ex officio, 2017-present
- Illinois Board of Higher Education, Academic Leadership, 2017-present
- Illinois Alliance of Concurrent Enrollment Partnerships, Stakeholders Working Group, Spring 2020
- Academic Dean's Council, BU, 2014-2017
- Title IX Compliance Team & Deputy Coordinator for Academic Affairs, BU, 2014-2017
- Student Success Committee, BU, 2014-2017
- Graduate Education Affairs, BU, 2014-2017

- President's Council, ISU, 2008-2014
- Dean's Council, ISU, 2008-2014
- Institutional Research Advisory Committee, ISU, 2010-2014
- Strategic Plan, ISU, 2009-2014; Goal 1-l8 Chair, 2009-2014; Goal 7-Audit Chair, 2011-2012; Goal 5-Co-Chair, 2011-2014
- President's Retention & Recruitment Taskforce, ISU, 2008-2009
- Enrollment Forecasting, ISU, 2008-2014
- HLC, Steering Committee, ISU, 2007-2010;
 Accreditation Leadership Committee, ISU, 2007-2010
- Faculty Senate, CGPS, ex officio, ISU, 2008-2014
- Graduate Council, CGPS, ex officio, ISU, 2008-2014
- Arts & Sciences, Faculty Affairs, ex officio, ISU, 2006-2008

- Arts & Sciences, Administrative Affairs, ex officio, ISU, 2005-2008
- College of Arts & Sciences, Chairs & Directors Council, ISU, 2004-2008
- Graduate Council, CAS, ex officio, ISU, 2005-2007
- PPARC, ISU, 2004
- College of Arts & Sciences Faculty Council, Faculty Senate Liaison, ISU, 2003-2005
- Faculty Senate, Senator, ISU, 2003-2005
- Faculty Economic Benefits Committee, ISU, 2002-2004; Chair, 2004
- GGA, Geography Committee, ISU, 2002-2007
- GGA, Human/Economic Geography Committee, ISU, 2000-2002
- GGA, GIS/RS, ISU, 2000-2001
- WVU, Geology & Geography, Ph.D. Student Representative, 1996-98

Search Committees

- Vice President for Business Affairs, Chair, EIU, 2022
- Vice President for Business Affairs, Chair, EIU, 2019-2020
- Vice President for University Advancement, Chair, EIU. 2018-2019
- General Counsel, Chair, EIU, 2018
- Dean, School of Education, BU, 2016
- Director of Public Safety, Chair, BU, 2015-2016
- Physics, BU, 2015-2016
- Computer Science, BU, 2016
- Associate Director, Analytics, Chair, BU, 2015
- Assistant Director, ARC, BU, 2014-2015
- Assistant Registrar (6 positions), ORR, ISU, 2011

- Director, International Programs & Services, Chair, ISU, 2011
- Dean, Arts & Sciences, Chair, ISU, 2009-2010
- Chair, GGA, ISU, 2009
- African & African American Studies, ISU, 2007
- AVP for Curriculum, Academic Affairs, ISU, 2003
- Chair, African & African American Studies, ISU, 2002
- SSE Instructor, ISU, 2003
- Biology Education, Life Sciences, ISU, 2001-2002
- Science Education, ISU, 2001-2002
- Physical Geography/Geology, GGA, ISU, 2001-2002
- Visiting Human Geography, GGA, ISU, 2001

Miscellaneous

- Ronald McDonald House Charities Scholarship Fund—Indianapolis/Central Indiana, Reviewer, 2013
- Diversity Research & Teaching Symposium, Steering Committee, ISU, 2010
- OIT Technology Grant Reviewer, ISU, 2007, 2008
- PT3 Mini-grant Reviewer, ISU, 2003-2005
- Women's Studies, Colloquium, Chair, ISU, 2002-2003
- Geography, Geology, & Anthropology, Subvention, ISU, 2002-2007
- Research Showcase Judge, ISU, 2002-2004
- Geography, Geology, & Anthropology, Publications (Chair), ISU, 2001-2002
- WSU, Representative to Ohio GISNet, 1999-2000

Professional

- Co-Editor, Springer Book Series, Geotechnologies & the Environment. 2007-present
- Editor, Applied Geography, 2008-2015
- American Council on Education, ACE Fellows Applicant Review Team, 2014, 2015
- Advisory Editor-Geography, Planning, & Development, *Procedia-Social & Behavioral Sciences*, 2014-2017
- Book Review Editor, The Professional Geographer, 2006-2010
- WVU, Department of Geology & Geography Visiting Committee, 2010-present
- Vautrin Lud Prize, Saint Dié des Vosges (France), Invited Elector, 2011 (2012-2014), 2014 (2015-2017), 2017 (2018-2020), 2020 (2021-2022)

- Arkansas Department of Higher Education, Arkansas Tech University, Change in Role & Scope Review, Spring 2012, Fall 2013
- Editorial Board, Applied Geography, 2015-2022
- Editorial Board, The Professional Geographer, 2005-2008
- Editorial Board, The Industrial Geographer, 2002-2016
- Editorial Board, The Open Geography Journal, 2007-2011
- Editorial Board, Regional Science Policy & Practice, 2008-2016
- Founding Co-Editor, The Industrial Geographer, 2002-2006
- International Geographical Union, Commission on the Dynamics of Economic Space, Co-Convener of a North American regional conference, Toledo, OH, 2010
- AAG, Regional Development & Planning Specialty Group, Honors Committee, Chair, 2007-2008, 2008-2009
- Consultant, The Hoosier Science Teacher, 2002-2006
- Co-Host, Applied Geography Conference, Indianapolis, 2007: Louisville, 2016
- External Promotion & Tenure Reviews for Miami University (2018), University of Tennessee-Knoxville (2016), University of North Carolina at Charlotte (2016), University of Louisville (2015), Technion Israel Institute of Technology (2015), Northern Illinois University (2013), SUNY-Buffalo (2012), Clark University (2011), University of Minnesota-Duluth (2007), Brigham Young University (2007), Bowling Green State University (2006), and Kent State University (2006)
- State of Indiana, Department of Education, Social Studies Teacher Education Program Reviewer, 2006
- International Geographical Union, Commission on the Dynamics of Economic Space, Co-Convener of the Annual Meeting, Toledo, OH, 2005
- State of Indiana, Department of Education, World Geography Panel, 2004
- AAG, Regional Development & Planning Specialty Group-Electronic Communications Director, 1999-2006
- Reviewer for Annals of the Association of American Geographers (4-2007, 3-2008, 3-2010, 2-2022), Land Use Policy (1-2019), Rowman & Littlefield (1-2018), Geographical Review (1-2018), Forests (1-2016), American Journal of Political Science (1-2013), Papers in Applied Geography (2-2015, 1-2019), Journal of Applied Geography (1-2007, 3-2015, 8-2016, 9-2017, 5-2018, 8-2019, 6-2020, 5-2021, 4-2022), PLOS One (1-2014), Economic Development Quarterly (1-2012), British Food Journal (1-2018), Geographical Research (1-2011), University of Nebraska Press (1-2018), Tijdschrift voor Economische en Sociale Geografie (1-2003, 1-2006, 1-2007, 2-2014), Journal of Geography

- (1-2007,3-2009, 1-2011, 1-2012, 1-2015), International Journal of GIS (2-2011, 1-2014), Regional Science Policy & Practice (1-2009, 1-2011, 2-2012, 1-2013), Journal of Urban Affairs (1-2010), Guilford Press (2007), Professional Geographer (1-2004, 2-2005, 1-2006, 1-2007, 1-2010, 2-2013, 2-2015), Ohio Journal of Science (1-1996), North American Journal of Psychology (1-2001), Social Behavior & Personality (2-2001). McGraw-Hill (2-2001,1-2002). Pearson/Prentice Hall (1-2001, 1-2003, 1-2005, 1-2010, 2-2011), Wiley & Sons (1-2004), Oxford University Press (1-2002), Hoosier Science Teacher (1-2001, 1-2003, 3-2004, 1-2005, 2-2006), Routledge (1-2005, 1-2022), Proceedings of the Applied Geography Conference (1-2005, 1-2006, 1-2007, 1-2009, 1-2010, 1-2012, 1-2013, 1-2014, 1-2015), Globalising Worlds (2-2007), Harcourt (1-2007), Geotechnologies & Hazards (1-2008), Journal of Community Engagement & Higher Education (1-2008, 1-2011, 6-2012, 1-2013, 1-2014, 2-2015, 1-2016, 2-2017, 1-2018, 2-2019, 1-2020, 2-2021, 1-2022), Open Journal of Geography (1-2008, 2-2009, 1-2010), Urban Geography (1-2009), Journal of Heritage Tourism (1-2009), Knowledge, Networks, & Work (1-2009), Globalizing Economic Spaces (1-2008), Uneven Development and Regional Challenges (1-2010), Annals of Tourism Research (2-2010, 1-2014, 1-2015), Estuarine, Coastal and Shelf Science (1-2011), International Journal of Biometeorology (1-2011), Southeastern Geographer (1-2012), The Geographical Journal (1-2012), Rajabhat Maha Sarakham University Journal (1-2012), Computers, Environment and Urban Systems (1-2013, 1-2014), Springer Science (1-2013), Asian Journal of Social Science (1-2016), City & Community (1-2016), Journal of Geography in Higher Education (1-2017), Tourism Geographies (1-2017)
- Proposal reviewer for National Geographic Society (1-2015), National Science Foundation (1-2005, 1-2007, 1-2009, 2-2013, 1-2014, 1-2016), Dissertation Completion Fellowship of the ACLS-Andrew W. Mellon Foundation (2007, 2008, 2009), Georgian National Science Foundation (5-2007), Research Grants Council of Hong Kong (1-2009), Israel Science Foundation (1-2013), University of Nebraska Press (1-2018)
- Organizer, 11th Mini-Conference on Human Geography, 2004
- Organizer, Indiana Academy of Social Sciences, 2005
- Reviewer, Midwest Association of Graduate Schools, Distinguished Thesis Award, 2003
- Junior Director, Director, Senior Director, Indiana Academy of Social Sciences—Geography, 2001-2005
- Contributor, Virtual Geography Department Project, University of Colorado at Boulder, 1999-2004

Community

- City of Charleston, Comprehensive Plan Advisory Committee, 2018-2020
- State of Illinois, State Employee Coordinated Appeal, Campus Campaign Leader, 2017 & 2018
- Rotary, 2014-present
 - President, 2022-2023
 - President Nominee, 2022
 - Co-Chair, International Service, 2016-2017
- Knights of Columbus, 2009-present
- CASA of Eastern Illinois, volunteer, 2017-present
- Kentuckiana Works, 2015-2017

- Focus Louisville, Fall 2014
- United Way, ISU, Co-Chair, 2011-2013
- Leadership Wabash Valley, 2010-2011
- Terre Haute, Strategic Action Team for Community Appearance & Natural Resources, 2003-2004
- Terre Haute, Neighborhood Partnership, 2003-2004
- Terre Haute, Urban Enterprise Association, Council Appointee, 2004-2007
- Wabash Valley United Way, Compass 2.0, 2002-2003
- Farrington's Grove Historical District, Inc., 2000-2007

Academic Scholarships, Awards, Honors, & Certifications

- Bellarmine University, Bellie, 2016
- URISA, GIS Certification Institute, Certified GIS Professional (GISP #53218) in 2005, 2009, 2014
- ISU, University Medallion, 2013
- ISU, Residential Life, Outstanding Faculty for First Year Students, 2011
- ISU, Office of International Programs and Services, International Service Award, 2010
- AAG-GTU, Visiting Geographical Scientist Program, 2009
- Distinguished Scholar, Association of American Geographers-RDPSG, 2007
- ISU, Faculty Award for Community-based Learning and Scholarship, 2007

- Southern Sociological Society, Outstanding Poster, 2006
- AAG, Travel Grant, 1999
- WVU, HERF Fellowship, 1996-1999
- WVU, Eberly College of Arts and Sciences, Outstanding Teaching Assistant, 1996-1997
- Middles States-AAG Ph.D. Paper Competition, Runner Up, 1997
- WVU, Travel/Research Grant, 1997 & 1998
- Michigan Competitive Scholarship, 1991-1994
- EMU, Department of Political Science, Outstanding Junior & Senior, 1993 & 1994