

TIMOTHY GREEN

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EDUCATION

University of Illinois at Urbana-Champaign

- **PhD in Regional Planning** (expected graduation May, 2012)
Dissertation title: "Beyond press releases and location quotients: the adoption of cluster-based planning by regional economic development organizations"
Advisor: Prof. Ed Feser
- **Master of Urban Planning**, 2008

Cornell University, Ithaca, NY

- **Bachelor of Arts**, 1998
Major: Music
Minor: Ecology and Evolutionary Biology

RESEARCH INTERESTS

Economic development practice; Regional governance; Organizational behavior of planning and development organizations; Local and regional economic development policy networks.

RESEARCH EXPERIENCE

Doctoral Research

Dept. of Urban and Regional Planning, University of Illinois, 2010-present

- Project focused on 1) testing several theories of institutional pressure as a force for the adoption of cluster-based approaches to economic development among regional economic development organizations and 2) outlining the way that cluster-based approaches to development shape the actions of economic development organizations
- Compiled a complete list of economic development organizations working at the regional scale around the United States

- Designed and implemented a mail and web survey of over 300 economic development organizations around the US
- Second phase of research will include several case studies of the adoption of cluster-based approaches by regional economic development organizations

Research Assistant

Dept. of Urban and Regional Planning, University of Illinois, 2007-2009

- Project – “Land Banking in the Reconstruction of New Orleans” examines the use of land banking in New Orleans as a means of shaping the redevelopment of the city.
- Constructed a detailed timeline of the development and implementation of housing assistance program using archival materials and interviews with officials and program participants
- Applied linear regression and spatial analysis to model the behavior of program participants

Research Assistant

Mid-America Earthquake Center, University of Illinois, 2005-2007

- Project – “Business Vulnerability to Natural Disasters” funded by the Mid-America Earthquake Center
- Developed a method for assessing the relative vulnerabilities of businesses to natural disasters based on community vulnerability mapping and regional economic theory
- Implemented developed method in SAS software

PEER-REVIEWED PUBLICATIONS

Green, T. and R. Olshansky. (Forthcoming) Rebuilding housing in New Orleans: The Road Home Program after the Hurricane Katrina disaster. *Housing Policy Debate*.

WORKING PAPERS

Olshansky, R. and T. Green. (2009) Homeowner Decisions, Land Banking, and Land Use Change in New Orleans after Hurricane Katrina. Lincoln Institute of Land Policy Working Paper WP09TG1.

CONFERENCE PRESENTATIONS

Green, T. (2011) Implementation of the cluster concept by state economic development organizations. Association of Collegiate Schools of Planning 52nd Annual Conference, Salt Lake City, UT.

Bates, L. K. and T. Green. (2011) Housing Recovery in New Orleans: A Multi-Level Approach to Vulnerability and Resilience. U.S Census Bureau American Housing Survey Users Conference. March 8, 2011, Washington, DC.

Green, T. (2009) Private sector diversity and local economic development. Association of Collegiate Schools of Planning PhD Conference. August 3-5, Seattle, WA.

Olshansky, R. and T. Green. (2008) Land Banking in New Orleans. Association of Collegiate Schools of Planning - Association of European Schools of Planning 4th Joint Congress, Chicago, IL.

Green, T. (2006) Incorporating empirical research into disaster models: Constructing a business vulnerability index for Memphis. Association of Collegiate Schools of Planning 47th Annual Conference, Ft. Worth, TX.

PROFESSIONAL PUBLICATIONS

Feser, E. and T. Green. (2005) Illinois Online: Recommendations for Universal Broadband Access. Report for the Lieutenant Governor's Office of Rural Affairs.

TEACHING EXPERIENCE

Instructor

UP 418, Geographic Information Systems for Planners, University of Illinois, Fall 2009, Spring 2010, Fall 2010, Spring 2011

- Developed syllabus, lectures, labs and all assignments
- Delivered lecture and lab sessions
- Sought extensive student feedback for each semesters
- Included in UIUC List of Teachers Ranked Excellent by their Students in Fall 2010 and Spring 2011, based on student evaluations

Teaching Assistant

UP 506, Frameworks and Methods: Evaluation, University of Illinois, Spring 2005

- Coordinated and oversaw semester-length group projects with 30 students
- Taught lab session on using Microsoft Access to create indicies of county livability

Teaching Assistant

UP 505, Frameworks and Methods: Analysis, University of Illinois, Fall 2004

- Designed and taught lab sessions on a range of analytical software packages including Microsoft Access, Excel, and SPSS
- Graded short written assignments on clarity and writing style, and provided guidance on technical writing skills

Teaching Assistant

UP 318, Introduction to GIS, University of Illinois, Fall 2003

- Designed homework assignments to teach practical GIS skills
- Provided feedback on assignments and lab exercises
- Delivered lab sessions for 50 students

Guest Lecturer

Dept. of Urban and regional Planning, University of Illinois

- “Cluster-based regional economic development in practice: lessons from political and organizational theory” in Regional Development Theory, Prof. Ed Feser, Spring 2011
- “Neoclassical Growth Models; Location Theory; The Role of the University in Regional Innovation” in State/City Economic Policy, Prof. Ed Feser, Spring 2008
- “Introduction to Planning Practice” in Planning Workshop I, Prof. Rob Olshansky, Spring 2008
- “Cohort-Component Models and Population Forecasting” in Frameworks and Methods: Analysis, Prof. Ed Feser, Fall 2006

TEACHING HONORS AND AWARDS

- *List of Teachers Ranked “Excellent” by their Students*, UIUC, Fall 2003, Fall 2010, Spring 2011
- *Graduate Teaching Certificate*, UIUC, Center for Teaching Excellence, Spring 2010
- *Teaching Assistant Award*, Dept. of Urban and Regional Planning, UIUC, 2004

FELLOWSHIPS AND OTHER AWARDS

- *Founders Award*, Dept. of Urban and Regional Planning, UIUC, 2005
- *Pre-Doctoral Fellow*, Dept. of Urban and Regional Planning, UIUC, 2003-2004

DEPARTMENTAL SERVICE

Doctoral Students in Urban Planning, Dept. of Urban and Regional Planning, UIUC

- Co-founder, 2006
- Website designer, 2007-8
- PhD Seminar Coordinator, 2008-9

Student Planning Organization, Dept. of Urban and Regional Planning, UIUC

- President, 2004

PROFESSIONAL EXPERIENCE

Planning Intern, Planning Department, City of Champaign, IL, 2004-2005

- Coordinated update to Neighborhood Wellness Plan
- Administered Enterprise Zone program

PROFESSIONAL AFFILIATIONS

American Planning Association

Association of Collegiate Schools of Planning

Regional Studies Association

COMMUNITY SERVICE

Board of Directors, Illinois Disciples Foundation, Champaign, IL, 2006-present

- Advised community non-profit foundation on creation of a small and large grant program
- Board Secretary 2006-present

REFERENCES

Prof. Ed Feser
111 Temple Buell Hall
611 Taft Drive
Champaign, IL 61820
217-333-3890
feser@illinois.edu

Prof. Feser is my advisor. We have also worked together on several research projects over the years. As Department Head, he was my supervisor when I taught a course in GIS. He can speak to my research skills and also to my teaching abilities

Prof. Robert Olshansky
111 Temple Buell Hall
611 Taft Drive
Champaign, IL 61820
217-333-8703
robo@illinois.edu

Prof. Olshansky was my supervisor for a funded research project for several years, and we have co-authored several publications. He can speak to my research abilities.

Prof. Lewis Hopkins
111 Temple Buell Hall
611 Taft Drive
Champaign, IL 61820
217-333-3890
l-hopkins@illinois.edu

Prof. Hopkins serves on my dissertation committee. He can speak to my research abilities.