

GEORGE OLIVER ROGERS

Landscape Architecture and Urban Planning
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ACADEMIC CREDENTIALS

Ph.D., Dept. of Sociology, University of Pittsburgh, Pittsburgh, PA, Dissertation Title: Toward a Sociology of Risk: Values, Experience, Perceived and Acceptable Risk, April 1983.

M.A., Dept. of Sociology, University of Waterloo, Ontario, Canada, Thesis Title: Fertility and Crowding: Toronto, A Case in Point, August 1976.

B.S., (Honors), Dept. of Sociology, Business Minor, Oregon State University, Corvallis, OR, June 1975.

PROFESSIONAL POSITIONS

- 2000- **Professor**, Department of Landscape Architecture and Urban Planning, College of Architecture, Texas A&M University.
- 1991- **Senior Research Fellow**, Hazard Reduction & Recovery Center, College of Architecture, Texas A&M University.
- 2003-2004 **Director**, Hazard Reduction and Recovery Center, College of Architecture, Texas A&M University.
- 2000-2003 **Department Head**, Department of Landscape Architecture and Urban Planning, College of Architecture, Texas A&M University.
- 1998-2000 **Interim Department Head**, Department of Landscape Architecture and Urban Planning, College of Architecture, Texas A&M University.
- 1994-1999 **Adjunct Associate Professor**, Department of Sociology, College of Liberal Arts, Texas A&M.
- 1991-2000 **Associate Professor**, Department of Landscape Architecture and Urban Planning, (the Dept. of Urban and Regional Planning, 1991-1993), College of Architecture, Texas A&M University.
- 1990-1991 **Research Staff I**, Hazard Management Group, Integrated Analysis Section, Energy Division, Oak Ridge National Laboratory.
- 1987-1990 **Research Associate III**, Hazard Management Group, Integrated Analysis Section, Energy Division, Oak Ridge National Laboratory.
- 1987 **Adjunct Professor**, Department of Sociology, University of Tennessee, Knoxville, TN.
- 1985-1987 **Associate Director**, Risk and Emergency Management Program, University Center for Social and Urban Research, University of Pittsburgh.
- 1983-1986 **Lecturer/Instructor**, Dept. of Sociology, Univ. of Pittsburgh.

SPECIALTIES: Sustainability and Environmental Planning; Risk and Disaster; Science and Technology; Organizations and Social Structure; Quantitative Methods; Evaluation Research.

TEACHING EXPERIENCE

- Graduate
- Research Foundations (CARC-601) Texas A&M University
 - Research Methods -- Survey Research (CARC-602) Texas A&M University
 - Research Methods -- Evaluation Research (CARC-602) Texas A&M University*
 - Research Methods in Landscape Architecture (LAND 640) Texas A&M University
 - Planning Techniques and Methods (PLAN-613) Texas A&M University
 - Planning Technology and Change (PLAN-614) Texas A&M University*
 - Contemporary Urban Affairs (PLAN-615) Texas A&M University
 - Risk Analysis and Hazard Management (PLAN-616) Texas A&M University*
 - Survey Design and Analysis (SOC-633) University of Tennessee

* Developed course.

- Undergraduate
- Sustainable Community (PLAN 414) Texas A&M University[▲]
 - Technology and Social Change (SOC-3) University of Pittsburgh
 - Social Statistics (SOC-20) University of Pittsburgh
 - Understanding Statistics (SOC-23) University of Pittsburgh
 - Urban Sociology (SOC-44) University of Pittsburgh
 - Social Research Methods (SOC-730) University of Pittsburgh

PUBLICATIONS

On Siting and Sustainability

- Kweon, Byoung-Suk, Christopher D. Ellis, Sang-Woo Lee, and George O. Rogers, 2006, "Large-scale Environmental Knowledge: Investigating the Relationship Between Self Reported and Objectively Measured Physical Environments," Environment & Behavior, Vol. 38 No. 1p. 48-71. [▲]
- Touché, George E. and George O. Rogers, 2005, "Environmental Equity and Electric Power Generation: Disparate Community Outcomes within Texas?" Journal of Environmental Planning and Management, Vol. 48, No. 6, p. 891-915. [▲]
- Rogers, G. O. and B. B. DeFee II, 2005, "Long-term Impact of Development on a Watershed: Early Indicators of Future Problems," Landscape and Urban Planning, Vol. 73, 215-233. [▲]
- Rogers, G. O. and C. D. Ellis, 2001, "Water Resource Management in Texas Megacity: A Prima Facie Case for Comprehensive Resource Management," in International Seminar on Nuclear War and Planetary Emergencies: 25th Session, R. Ragaini (ed) "E. Majorana" Centre for Scientific Culture, Erice, Italy, August 19-24, 2001.
- Mileti, D. et al., 1999, Disasters by Design: A Reassessment of Natural Hazards in the United States, Joseph Henry Press, Washington, D.C. (Contributing Author).
- Rogers, G. O., 1998, "Siting Potentially Hazardous Facilities: What Factors Impact Perceived and Acceptable Risk?" Landscape and Urban Planning, An International Journal, 39(4), January 1998, p. 265-281. [▲]
- Rogers, G. O., 1995, "Environmental Racism or Inequity: A Comparative Study of Four Ethnic Groups," in Gail E. Thomas (ed.), Race and Ethnicity in America in the Twenty-First Century: Meeting the Challenge, NY: Taylor-Francis, Chapter 15, p. 187-204.
- Feldman, D. L., S. A. Carnes, and G. O. Rogers, 1989, "Intergovernmental Consultation and Coordination: Continued Protection of Public Health and Safety Through Public Accountability," Environmental Professional, Vol. 11, p. 409-421. [▲]
- Sorensen, J. H. and G. O. Rogers, 1989, "Chemical Fears: The Social Effects of the Disposal Program," Environmental Professional Vol. 11, p. 385-395. [▲]
- Rogers, G. O. and M. Haines, 1987 "Local Impact of a Low-Security Federal Correctional Institution," Federal Probation Quarterly Vol. LI, No. 3, September, p. 28-34. [▲]

On Perceived Risk

- Rogers, G. O., 1997, "The Dynamics of Risk Perception: How does perceived risk respond to risk events?" Risk Analysis, 17(6), December, p. 745-757. [▲]
- Rogers, G. O., 1997, "Dynamic Risk Perception in Two Communities: Risk Events and Changes in Perceived Risk," Journal of Environmental Planning and Management, 40 (1), 59-79. [▲]
- Rogers, G. O., 1992, "Aspects of Risk Communication in Two Cultures," International J. of Mass Emergencies and Disasters, Vol. 10, 437-464. [▲]
- Rogers, G. O., N. Hummon, and D. Strom, 1990, "A Preliminary Model of Radon Exposure," in New Risks: Issues and Management, L. Abbott et al. (eds.), New York: Plenum Press, p. 349-358. [▲]
- Hummon, N., L. Mauro, and G. O. Rogers, 1987, "Time Budget Analysis and Risk Management: Estimating the Probabilities of the Event Schedules of American Adults," Risk Assessment and Management, Lester Lave (ed.), New York: Plenum Press, p365-374. [▲]
- Rogers, G. O., 1987, "Public Recognition of Hazard," Uncertainty in Risk Assessment, Risk Management and Decision Making, V. T. Covello et al. (eds.), New York: Plenum, p. 103-116. [▲]
- Rogers, G. O., 1985, "On Determining Public Acceptability of Risk," Risk Analysis in the Private Sector, Chris Whipple and Vincent Covello, (eds.) New York: Plenum Press, p. 483-504. [▲]

[▲] Peer-reviewed.

Rogers, G. O., 1984, "Residential Proximity, Perceived and Acceptable Risk," in Low-Probability/High-Consequence Risk Analysis, V. T. Covello and R. Waller, (eds.) New York: Plenum Press, p. 507-520. ^

On Disaster Planning and Preparedness

Rogers, G. O., 1994, "The Timing of Emergency Decisions: Modelling Decisions by Community Officials During Chemical Accidents," J. of Hazardous Materials, Vol. 37, p. 353-373. ^

Sorensen, J., S. Carnes and G. O. Rogers, 1992, "An Approach for Deriving Emergency Planning Zones for Chemical Munitions Emergencies", J. of Hazardous Materials, Vol. 30, p223-242. ^

Rogers, G. O., 1992, "Community Decisions During Chemical Emergencies" Proceedings of the National R&D Conference on the Control of Hazardous Materials, San Francisco, CA February 4-6, (p 163-166). ^

Rogers, G. O., 1992, "Community Decisions During Chemical Emergencies" Hazardous Materials Control, Vol. 5 No.4, p. 34-38. ^

Rogers, G. O., J. H. Sorensen, and A. P. Watson, 1992, "Protecting Civilian Populations During Chemical Agent Emergencies," in S. M. Sumani, (ed.) Chemical Warfare Agents, Academic Press, Inc., p. 357-386.

Sorensen, J., Rogers, G. and M. Meador "Modelling Protective Action Decisions for Chemical Weapons Accidents," pp. 30-35 in J. Sullivan and B. Clymer (eds) Managing Risk with Computer Simulation. San Diego: Society for Computer Simulation, 1992. ^

Reed, J. H., G. O. Rogers, and J. H. Sorensen, 1991, "Establishing Functional Requirements for Emergency Management Information Systems," in proceeding of the Society for Computer Simulation Western Multi-Conference, January 23-25, Anaheim, CA, p. 168 - 175. ^

Rogers, G. O. and J. H. Sorensen, 1991, "Diffusion of Emergency Warning: Comparing Empirical and Simulation Results." In Risk Analysis Prospects and Opportunities, C. Zerros et al. (eds.), Plenum Press, New York, p. 117 - 134. ^

Rogers, G. O., J. H. Sorensen and J. A. Morell, 1991, "Using Information Systems in Emergency Management," in Advances in the Implementation and Impact of Computer Systems, J. Morell and M. Flescher (eds.)

Rogers, G. O. and J. H. Sorensen, 1991, "Adoption of Emergency Planning Practices for Chemical Hazards in the U. S." J. of Hazardous Materials, Vol. 27, No. 1, p. 3-26 (May). ^

Adler, V., J. Sorensen, and G. O. Rogers, 1989, "Chemical and Nuclear Emergencies: Interchanging Lessons Learned from Planning and Accident Experience," Proceedings of a Joint NEA/CEC Workshop on Emergency Planning in case of Nuclear Accident: Technical Aspects, OECD Nuclear Energy Agency and Commission of European Communities, Organization for Economic Co-Operation and Development.

Rogers, G. O., J. H. Sorensen, J. F. Long, and D. F. Fisher, 1989, "Emergency Planning for Chemical Agent Releases," Environmental Professional Vol. 11, p. 396-408. Reprinted in Environmental Risks and Hazards, edited by Susan Cutter, Prentice Hall, Englewood Cliffs, NJ, (1994). ^

Rogers, G. O., 1989, "Communication of Emergency Warning: Cyclical Process Involving People and Technology," Disaster Management, Vol. 1, p. 23-32. ^

Rogers, G. O. and J. H. Sorensen, 1989, "Warning and Response in Two Hazardous Material Transportation Accidents in the U. S." J. of Hazardous Materials, Vol. 22, p. 57-74. ^

Rogers, G. O., and J. Sorensen, 1988, "Diffusion of Emergency Warnings," Environmental Professional, Vol. 10, p. 281-294. ^

Sorensen, J. and G. O. Rogers, 1988, "Local Preparedness for Chemical Accidents: A Survey of U. S. Communities," Industrial Crisis Quarterly, Vol. 2, p. 89-108. ^

Sorensen, J., G. O. Rogers, and D. Fisher, 1988, "Public Alert and Warning Systems for Chemical Emergencies," Proceedings of the AIChE Hazardous Material Spills Conference. ^

Rogers, G. O., and J. Nehnevajsa, 1987, "Warning Human Populations of Technological Hazard," Radiological Accidents -- Perspectives and Emergency Planning, C. Chester et al. (eds.), Washington, D.C.: American Nuclear Society, p. 357-361. ^

Rogers, G. O., 1986, "Role Conflict in Crises of Limited Forewarning," J. of Applied Sociology, V. 3, p. 33-50. ^

Rogers, G. O., 1985, "Community Response to Recurring and Nonrecurring Floods," Flood Hazard Management in the Government and Private Sector, Leslie A. Bond et al., (eds.) Univ. of Colorado, Institute for Behavioral Studies, Boulder, CO, p. 60-66. ^

RESEARCH REPORTS (Major Contributor)

- Lindell, M. K., G.O. Rogers, C. S. Prater, W. G. Peacock, D. Bilbo and D. E. Wenger, 2005, Protective Response to Air Attack on the Capitol Hill Complex, Hazard Reduction and Recovery Center, Texas A&M University, for the U. S. Capitol Hill Police, Office of Emergency Management.
- Olsen, Leslie E., George O. Rogers, Debbie Jasek, and Jeffery E. Warner, 2004, Alternative Technologies to Railroad Tank Car Placarding, (HSTS02-04-C-MLS006), Texas Transportation Institute, Texas A&M University System, College Station, Texas 77843-3135, for Transportation Security Administration, U. S. Department of Homeland Security.
- Rogers, George Oliver, Environmental Justice Dimensions of Siting a Low-Level Radioactive Waste Disposal Facility in Texas, prepared in cooperation with the Texas Natural Resource Conservation Commission, 17 November 1997.
- Rogers, G. O., Jea-Guy Park, Jy-Pyng Sah, and Steven Eichner, 1996, Verification of the Protective Action Dosage Reduction Estimator (PADRE), for the Office of Technological Emergency, Federal Emergency Management Agency, and Program Manager for Chemical Demilitarization, U. S. Department of the Army, through the Hazard Management Group, Oak Ridge National Laboratory (April 26, 1996), Draft.
- Shumpert, B. L., A. P. Watson, J. H. Sorensen, G. O. Rogers, J. F. Long, Jr. and R. Brooks, 1995, Planning Guidance for the Chemical Stockpile Emergency Preparedness Program, for U. S. Department of the Army, Office of the Assistant Secretary, Installations, Logistics, and Environment and Federal Emergency Management Agency, Office of Technological Hazards, ORNL-6764.
- Rogers, G. O., R. Gonzalez, R. D. DeBose, P. R. Johnston, and J. Glaser, 1994, Las Colonias del Alto Rio Bravo: Baseline Conditions in Webb and El Paso Counties, Center for Housing and Urban Development, College of Architecture, Texas A&M University, College Station, Texas.
- Rogers, G. O., J. Glaser, P. Johnston, T. Black, A. Kamath, and R. Gonzalez, 1993, Cinco Colonia Areas: Baseline Conditions in the lower Rio Grande Valley, Center for Housing and Urban Development, College of Architecture, Texas A&M University, College Station, Texas.
- Rogers, G. O., B. L. Shumpert, and J. H. Sorensen, 1990, Description of Interview Data Regarding the Pittsburgh and Confluence Toxic Chemical Accidents, Oak Ridge National Laboratory, Oak Ridge, TN, ORNL/TM 11599.
- Rogers, G. O. and R. D. Sharp, Protective Action Evaluator for Chemical Emergencies: A User's Manual, for Department of the Army, Office of the Assistant Secretary, Installations, Logistics, and Environment, and Federal Emergency Management Agency, Office of Natural and Technological Hazards, ORNL-TM-11594.
- Rogers, G. O., A. Watson, J. Sorensen, R. Sharp, and S. Carnes, 1990, Evaluating Protective Actions for Chemical Agent Emergencies, for Program Manager for Chemical Demilitarization, and Federal Emergency Management Agency, ORNL-6615.
- Carnes, S. A., J. S. Sorensen, G. O. Rogers, B. L. Shumpert, R. L. Miller, A. P. Watson, and C. V. Chester, 1989, Emergency Response Concept Plan for Aberdeen Proving Ground and Vicinity, (ORNL/TM11096), Also for: Anniston Army Depot, (ORNL/TM11093), Lexington-Blue Grass Army Depot, (ORNL/TM11099), Newport Army Ammunition Plant, (ORNL/TM11095), Pine Bluff Arsenal, (ORNL/TM11092), Pueblo Depot Activity, (ORNL/TM11098), Tooele Army Depot, (ORNL/TM11094), Umatilla Depot Activity, (ORNL/TM11097), for the Program Manager for Chemical Demilitarization.
- Zimmerman, G. P. et al., 1989, Disposal of Chemical Agents and Munitions Stored at Tooele Army Depot, Tooele, Utah--Draft Environmental Impact Statement, for the U. S. Department of the Army, Program Manager for Chemical Demilitarization. (Final August 1989)
- Hunsaker, D. B Jr. et al., 1989, Disposal of Chemical Agents and Munitions Stored at Anniston Army Depot, Anniston, Alabama--Phase I Environmental Report, for the U. S. Department of the Army, Program Manager for Chemical Demilitarization.
- Zimmerman, G. P. et al., 1988, Disposal of Chemical Agents and Munitions Stored at Tooele Army Depot, Tooele, Utah,-- Final Phase I Environmental Report for the U. S. Department of the Army, Program Manager for Chemical Demilitarization.
- Carnes, S. A. et al., Program Executive Officer--Program Manger for Chemical Demilitarization, 1988, Chemical Stockpile Disposal Program Final Programmatic Environmental Impact Statement, (January) Aberdeen Proving Ground, MD.
- Sorensen, J., G. O. Rogers and W. Clevenger, 1988, Review of Public Alert Systems for Emergencies a Fixed Chemical Facilities, Oak Ridge National Laboratory Report ORNL/TM-10825.

- Rogers, G. O. and C. Chester, Assessing the Energy Emergency Exercise Program: An Evaluation of and Conceptual Framework for Assuring Readiness (DRAFT), Office of Energy Emergencies, Dept. of Energy, 1988.
- Sterling Hobe Corporation, 1988, Test and Exercise (T&E) Planning Manual for the Office of Energy Emergencies, U. S. Department of Energy, Office of Energy Emergencies, Dept. of Energy, ORNL/Sub/87-SA705.
- Rogers, G. O., 1986, Local Impact of a Low-Security Federal Correctional Institution, Federal Bureau of Prisons.
- Rogers, G. O., 1986, Summary Report, NATO Civil Defense Committee, Symposium on Public Information, UCSUR, Univ. of Pittsburgh.
- Rogers, G. O., 1985, Human Components of Emergency Warning, Planning Report, UCSUR, Univ. of Pittsburgh, Pittsburgh, PA.
- Rogers, G. O., and J. Nehnevajsa, 1984, Behavior and Attitudes Under Crisis Conditions: Selected Issues and Findings, Federal Emergency Management Agency, Government Printing Office.
- Rogers, G. O., 1980, Presidentially Directed Relocation: Compliance Attitudes, Federal Emergency Management Agency, Washington, DC.
- Dorean, P., N. Hummon, D. Musa, and G. O. Rogers, 1978, The Regional and Sectoral Mobility and Response Characteristics for Engineering and Scientific Labor Force in 1968 to 1974, IRITS, Univ. of Pittsburgh, Pittsburgh, PA.

FUNDED RESEARCH

- 2005 "Capital Hill Project---Air Response," U. S. Army Corp of Engineers, Baltimore, Principal Investigator (\$45K).
- 2004 "Placard Alternative Technology Project," Transportation Security Administration, Department of Homeland Security, Co-Principal Investigator (\$95K)
- 1997-1998 "Review of The Socioeconomic Issues Associated with the Disposal of Low-Level Radioactive Waste," Texas Natural Resource Conservation Commission, Principal Investigator (\$50k).
- 1995-1996 "Verifying the Human Components of PADRE," Oak Ridge National Laboratory, and the U. S. Army, Principal Investigator (\$30k).
- 1995 "Rio Grande Valley Empowerment Zone Benchmarks and Evaluation Plan," to Rio Grande Valley empowerment Zone, Principal Investigator (\$55k).
- 1993-1994 "Survey of Main Racial and Ethnic Groups in Texas," Interdisciplinary Program, Provost for Research, Texas A&M University, Co-Principal Investigator (\$25k)
- 1993-1994 "Perceived Risk and Response to Emergency Events: A Chemical Fire in Odessa, Texas" to National Science Foundation, Decision, Risk, and Management Science, Principal Investigator (\$35k)
- 1992-1997 "Evaluation of Interventions in Las Colonias to Improve Service Delivery" to College of Architecture (Las Colonias Effort), Texas A&M University, Principal Investigator (\$25-\$70k per year)
- 1991-1994 "Public Risk Acceptance: Strategies for Technological Development" to Advanced Research Program, Texas Higher Education, Coordinating Board, Principal Investigator (\$90k)
- 1991-1992 "Accepting Energy Production Risks: From Incentives to Regulation and Compensation to Control" to Center for Energy and Mineral Resources, Texas A&M University, Principal Investigator (\$25k)
- 1988-1990 "Evaluating Protective Actions for Chemical Agent Emergencies," Program Manager for Chemical Demilitarization, U. S. Department of the Army, Aberdeen Proving Ground, MD, Principal Investigator. (\$450k)
- 1987-1990 "NEPA Documentation and Emergency Management for the Chemical Stockpile Disposal Program," Program Manager for Chemical Demilitarization, U. S. Department of the Army, Aberdeen Proving Ground, MD, Participant (approx . \$5 million).
- 1986-1987 "Social and Behavioral Analysis and Emergency Management--Preparation for and Participation in NATO Civil Defense Committee Symposium," Federal Emergency Management Agency (FEMA), Principal Investigator, (\$75k).
- 1985-1987 "Social and Behavioral Analysis and Emergency Management--Expansion of Emergency Management Official Survey," FEMA, Co-Principal Investigator, (\$300k)
- 1985-1987 "Local Impact of a Federal Low-Security Prison: I. Early Economic Impact, II. Continued Economic Impact, and III. Community Burden," Federal Bureau of Prisons, Loretto, PA, Principal Investigator, (10k).

- 1984-1987 "A Comparison Study of Role Conflict in Crises of Limited Forewarning," Univ. of Colorado National Science Foundation and the National Institutes for Mental Health (NSF/NIMH), Principal Investigator, (\$1k).
- 1982-1987 "Social and Behavioral Analysis in Civil Defense and Emergency Management," FEMA, Washington, DC, Project Manager , (\$1.5 million).
- 1983-1985 "Role Conflict in Crises of Limited Forewarning," Univ. of Colorado (NSF/NIMH), Principal Investigator, (\$2.5k).

Recent Research Proposals (Pending)

- 2004 (Sept.) To U. S. Environmental Protection Agency, STAR Program, "Price Determinants for Environmental Bank Credits: Ecological, Economic and Social Factors," Requested \$556,356.
- 2004 (Aug.) To National Science Foundation, Decision, Risk and Management Science, " The Dynamics of Perceived Risk and Sustainable Community" Requested \$496,298.

PRESENTATIONS

- Rogers, G. O., 2004, Sustainable Decision Processes," Symposium on Healthy Communities, Sponsored by Tsinghua University, Community Design Magazine, Texas A&M University, Beijing, China.
- Rogers, G. and B. DeFee II, 2004, Long-term Development of a Watershed: What determines when enough is enough?, Workshop 10: Reducing Future Flood Losses: The Role of Human Actions, Disasters Roundtable, National Academy of Science, Washington D.C.
- Rogers, G. O., 1997, "Health Risk and Equity" Seminar Presentation, George Bush School of Government, Texas A&M University, October 27, 1997, College Station, Texas.
- Rogers, G. O., 1997, "Quantitative Studies of Human Response to Risk and Hazard," a presentation to the Hazard Reduction and Recovery Center, Texas A&M University, January 30, 1997, College Station, Texas.
- Rogers, G. O., 1996, "Sustainability and Encroachment into the Hinterland in Southern Texas," Hemispheric Congress On Disaster Reduction and Sustainable Development, September 30 -October 2, 1996, Hosted by International Hurricane Center at Florida International University, in Miami, Florida.
- Rogers, G. O., 1996, "Determining the Effectiveness of In-place Protection During Chemical Emergencies," Federal Emergency Management Agency, Region VI, Hazardous Materials Emergency Response Workshop, September 24-26, 1996 -- Little Rock, Arkansas.
- Rogers, G. O. 1996, "Human Response to Technological Hazard," Faculty Abroad Seminar, Texas A&M University Center in Mexico City, June 20, 1996.
- Rogers, G. O. 1996, "Determining the Effectiveness of In-Place Protection for Chemical Agent Emergencies," for the 1996 National Conference, Chemical Stockpile Emergency Preparedness Program, for the Office of Technological Hazards, Federal Emergency Management Agency, and Program Manager for Chemical Demilitarization, U. S. Department of the Army, May 20-23, Seattle, WA.
- Rogers, G. O. 1996, "On Determining Effectiveness of In-Place Protection During Chemical Emergencies," A Shelter In Place Workshop for Calhoun County, Port Lavaca, TX, April 30.
- Rogers, G. O. 1996, "On Determining Effectiveness of In-Place Protection During Chemical Emergencies," A Shelter In Place Workshop for Victoria County, Victoria, TX, May 1.
- Rogers, G. O. 1995, "Perceived and Acceptable Risk: What the Public Believes about Risk Right Here in Bay City," A presentation to the community action panels and Local Emergency Planning Committee of Mategorda County, Bay City, TX, October 2.
- Rogers, G. O. 1995, "On Determining Effectiveness of In-place Protection During Chemical Emergencies," Protecting the Public: Protective Action During Chemical Emergencies, Charleston, West Virginia, September 20-21.
- Rogers, G. O. 1995, "Policy Implication of Social Survey in the Colonias of Texas," Bi National Colonias Conference, Austin, TX, May 5-6.
- Rogers, G. O. 1995, "*Vida en Las Colonias*: Policy Implication from Seven Community Surveys," Southwestern Social Science Association, Dallas, Texas, March 24.
- Rogers, G. O. 1995, "Social and Cultural Factors in Communicating Uncertainty," American Meteorological Society, Applied Climatology, Dallas, Texas, January 19.
- Rogers, G. O. 1994, "The Dynamics of Risk/Hazard Perception During Acute Technological Emergencies," Thirteenth World Congress of Sociology, International Sociological Association, Bielefeld, Germany, July 18-23.

- Rogers, G. O., 1994, "Empowering Colonia Residents: Policy Implications of Colonia Surveys", La Frontera of the 21st Century, the Rio Bravo Association and the Sixth Annual Mexico-Texas Higher Education Conference, Texas A&M University-Kingsville, April 7-9.
- R. Gonzalez, and G. O. Rogers, 1994, "Visual Reflections of a Vibrant People: Relating Visual and Survey Data in a Colonia" La Frontera of the 21st Century, the Rio Bravo Association and the Sixth Annual Mexico-Texas Higher Education Conference, Texas A&M University-Kingsville, April 7-9.
- Wenger, D., G. O. Rogers, and G. Vigo, 1993, "Emergent Behavior and Perceived Risk: Tenant Response to the Bombing at the World Trade Center," Society for Risk Analysis Annual Meeting, Savannah, Georgia, December 8.
- Rogers, G. O. 1993, "Perceived Risk and Response to Emergency Events: A Chemical Fire in Odessa, Texas" Society for Risk Analysis Annual Meeting, Savannah, Georgia, December 8.
- Rogers, G. O., 1993, "The Timing of Emergency Decisions: Modelling Community Decisions During Chemical Accidents," Mid-South Sociological Association, Montgomery, Alabama, October 28 - 30.
- Rogers, G. O., 1993, "Paradoxes in Institutional Confidence and the Regulation of Risk," Natural Hazards Workshop, Boulder, Colorado, July 11-14.
- Rogers, G. O., 1993, "Representing Neighborhood Conditions in Las Colonias: Evaluating Community Centers as Interventions," Third Annual Urban County Conference, Hidalgo County/Urban County Program, South Padre Island, Texas, May 14-15.
- Rogers, G. O., 1993, "The Public Dimension of Risk Vulnerability," United States-Pan American Partnership, organized by the Organization of American States, Memphis, Tennessee, May 5-6.
- Rogers, G. O., 1993, "Representing Neighborhood Conditions in Las Colonias: Aggregating Household Data," Borderlands Conference, Western Social Science Association, Corpus Christi, Texas, April 21-24.
- Rogers, G. O., 1992, "Perceived and Acceptable Risk," Society for Risk Analysis, San Diego, California, December 6-9.
- Rogers, G. O., 1992, "Lessons for Integrating Population-Protection with Emergency Management: Myths and Models" Trends in Community Chemical Emergency Management, Environmental Protection Agency, Governor's Division of Emergency Management, Austin, Texas, April 15.
- Rogers, G. O., 1992, "Evaluating Interventions to Improve Service Delivery in Las Colonias" Society for the Study of Social Problems, Pittsburgh, Pennsylvania, August 18-20.
- Rogers, G. O., 1992, "Implications of Decisions During Chemical Emergencies of Earthquake Preparedness," Poster Presentation, Earthquake Engineering Research Institute, San Francisco, California, February 6-8.
- Rogers, G. O., 1992, "Community Decisions During Chemical Emergencies" National R&D Conference on the Control of Hazardous Materials, San Francisco, California, February 4-6.
- Rogers, G. O., 1991, "Decision Making in Hazardous Materials Emergencies" Midwest Sociological Association, Des Moines, Iowa, April 11-14.
- Reed, J. and G. O. Rogers, 1991, "Perception of Risk: Disposing the Chemical Weapons Stockpile on Johnston Atoll" Pacific Science Congress, Honolulu, Hawaii, May 27-June 2.
- Kartez, J. and G. O. Rogers, 1991, "Lessons Learned from Disaster Research" Managing Health, Environment, and Safety in a Global Environment, 1991 Health, Environment and Safety Conference, Marathon Oil, Houston, Texas, October 11.
- Rogers, G. O., 1991, "Role Conflict and Disaster" 17th Annual Meeting of the Mid-south Sociological, Jackson, Mississippi, October 23-26.
- Reed, J. H., J. H. Sorensen, and G. O. Rogers, 1991, "Automated Decision Making for Evaluating Protective Actions in Chemical Emergencies," 1991, CAMEO Workshop, Washington, D. C., January 15-17.
- Reed, J. H., G. O. Rogers, and J. H. Sorensen, 1991, "Establishing Functional Requirements for Emergency Management Information Systems," Society for Computer Simulation Western Multi-Conference, Anaheim, California, January 23-35.
- Rogers, G. O., 1990, "Evaluating the Consequences of Protective Actions in Chemical Agent Emergencies for Environing Social Organizations," Society for the Study of Social Problems, Environmental Problems and Theoretical issues in the Study of Organizations, Washington, D.C., August.
- Rogers, G. O., 1990, "Evaluating Protective Actions for Chemical Agent Emergencies," ISA, XII World Congress of Sociology, Madrid, Spain, July.
- Adler, V., J. Sorensen, and G. O. Rogers, 1989 "Chemical and Nuclear Emergencies: Interchanging Lessons Learned from Planning and Accident Experience," Workshop on Technical Aspects of Emergency Planning, OECD Nuclear Energy Agency and Commission of European Communities, June.
- Rogers, G. O., 1989, "Society's Prime Function: Protection from External Threat," PDS CAPSTONE Seminar, Emergency Management Institute, Federal Emergency Management Agency, Emmitsburg, Maryland.

- Rogers, G. O., 1989, "Diffusion of Emergency Warning," Society for Computer Simulation, San Deigo, California, January.
- Rogers, G. O., 1989, "Community Preparedness for Chemical Emergencies: Where do we go from here?" Natural Hazards Research and Applications Workshop, Boulder, Colorado, July.
- Rogers, G. and J. Sorensen, 1989, Poster Presentation, Emergency Warning and Response, NEPA Symposium, Knoxville, Tennessee, October.
- Sorensen, J. and G. O. Rogers, 1989, "Protective Actions for Extreme Toxic Exposure," Emergency Planning Workshop, Middlesex Polytechnic University, London, England, October.
- Rogers, G. O., 1989, "Evaluating Protective Actions for Acutely Hazardous Environments," Emergency Management Institute, Emittsburg, Maryland, September.
- Rogers, G. O., 1988, "Society's Prime Function: Protection from External Threat," PDS CAPSTONE Seminar, Emergency Management Institute, Federal Emergency Management Agency, Emittsburg, Maryland.
- Sorensen, J., G. O. Rogers, and D. Fisher, 1988, "Public Alert and Warning Systems for Chemical Emergencies," The AIChE Hazardous Material Spills Conference, Chicago, Illinois.
- Rogers, G. O. and J. Sorensen, 1988, "Diffusion of Emergency Warnings," Society for Risk Analysis, Washington, D. C., October-November.
- Sorensen, J. and G. O. Rogers, 1988, "Community Preparedness for Chemical Emergencies" at the Society for Risk Analysis, Washington D. C.
- Rogers, G. O., 1987, "On the Responsibility for Risk: Some Social Structural Criteria" Society for Risk Analysis Annual Conference, Houston, Texas.
- Rogers, G. O., 1987, "Use and Abuse of Computer Systems in Emergency Management," Panel on Computer Use in Emergency Management, Hazards Application and Information Workshop, Boulder Colorado, July.
- Rogers, G. O. and J. Nehnevajsa, 1986, "Warning Human Populations of Technological Hazard," Radiological Accidents -- Perspectives and Emergency Planning, Washington D.C., September 15-17.
- Rogers, G., 1986, "Organization and Use of Research Findings," Panel on Issues in Disaster Research, Research Committee on Disasters, International Sociological Association, New York, New York, September 1.
- Rogers, G., 1986, "Some Social Structural Properties of Risk Perception," Sociology of Disaster: Theoretical Issues, American Sociological Association, New York, New York, August 30 - September 3.
- Rogers, G., N. Hummon and D. Strom, 1986, "A Preliminary Model of Radon Exposure," Society for Risk Analysis, Boston, Massachusetts, November.
- Rogers, G., 1985, "Community Response to Recurring and Nonrecurring Floods," Flood Hazard Management in Government and the Private Sector, The 9th Annual Conference of the Association of State Floodplain Managers, Co-Sponsored by the Louisiana Floodplain Management Association and Louisiana Dept. of Urban and Community Affairs, New Orleans, Louisiana April 29 - May 3.
- Rogers, G., 1984, "Public Recognition of Hazard," Society for Risk Analysis Annual Conference and Business Meeting, Knoxville, TN, September 30 - October 3.
- Hummon, N., L. Mauro and G. O. Rogers, 1985, "Time Budget Analysis and Risk Management," Society for Risk Analysis Annual Meeting, Washington D. C., October 7 - 9.
- Rogers, G., 1983, "Determining Public Acceptability of Risk," The Workshop on Risk Analysis in the Private Sector, The Annual Conference and Business Meeting of the Society for Risk Analysis, New York, New York, August 1-3.
- Rogers, G., 1982, "Life-Experience as a Determinant of Perceived and Acceptable Risk: Residential Proximity, Perceived and Acceptable Risk," Annual Conference and Business Meeting of the Society for Risk Analysis, Arlington, Virginia, June.
- Rogers, G., 1982, "Social Status and Perceived Risk: Some Social Processes of Risk Perception," The 10th World Congress of Sociology, International Sociological Association, Mexico City, Mexico, August 16-21.

CONFERENCE PARTICIPATION

- Moderator, New Directions in Research, 1st Annual Disaster Research Add-on, to the Hazards Research and Applications Workshop, Denver, CO, July 16-17, 1997.
- Recorder, Coping with Hazards: The National Stakes, 22nd Annual Hazards Research and Applications Workshop, Denver, CO, July 13-16, 1997.
- Moderator, Hazards Management and Sustainability: A View for the Future, 21st Annual Hazards Research and Applications Workshop, Denver, CO, July 7-10, 1996.
- Moderator, Coerce or Cooperate? Rethinking Intergovernmental Environmental Management, 20th Annual Hazards Research and Applications Workshop, Boulder CO, July 16-19, 1995.

Panelist, Risk Communication Before, During and After Chemical Events, U. S. Environmental Protection Agency, Fairfax, Virginia, October 1993.

Discussant, Technological Emergencies Resulting from Natural Disasters: How likely are they, and are we prepared to deal with them?" Hazards Research and Applications Workshop, Boulder, Colorado July, 14-17, 1991.

Session Organizer, Technological Hazards and Ecological Disasters, Session 1 and 2, Pacific Science Congress, Honolulu, Hawaii, May 27-June 2, 1991

Panelist, International Sociological Association, Panel on Sociology and Risk Analysis, Madrid, Spain, 1990.

Member of U. S. Delegation, "NATO Civil Defense Committee, Symposium on Public Information," NATO Headquarters, Brussels, Belgium, September 30 and October 1, 1986.

Invited Participant, "Conference on Database Network Elements and Computer-based Training Applications," Federal Emergency Management Agency, Washington, D. C., October 8, 1986.

Exploring the Risk Analysis and Emergency Management Archives: A Demonstration of Computerized Resources, Federal Emergency Management Agency, Washington, D. C., February 6 - 7, 1986.

Meeting Chair, "Exploring the Risk Analysis and Emergency Management Archives: A Conference for Researchers," Univ. of Pittsburgh, Pittsburgh, Pennsylvania, December 5 and 6, 1985.

Panelist, Invitational Conference "Role Conflict in Emergencies," Federal Emergency Management Agency and National Institutes of Mental Health, Organized by the American Psychological Association, Washington D. C., December 6 - 7, 1984.

Panelist, Workshop on the "Computerization of Disaster and Emergency Research," Univ. of Delaware, Disaster Research Center, Newark, Delaware, November 1984.

Session Chair, "Some Social Aspects of Risk Analysis," Society for Risk Analysis Annual Conference and Business Meeting, Knoxville, Tennessee, September 30 - October 3, 1984.

Panelist, "The Information Revolution: Are We Using Available Technology to its Full Potential," Natural Hazards Research and Applications Workshop, Boulder, Colorado, July 15-18, 1984.

Book Reviews

Kroll-Smith, J. S., and S. R. Couch, The Real Disaster is Above Ground: A Mine Fire & Social Conflict, The University Press of Kentucky, Lexington, KY, 1992, in International J. of Mass Emergencies and Disasters, 1992, Vol. 10, No. 1, p. 249-252.

Fitzsimmons, A. and A. Kirby, Have Waste Will Travel: An Examination of the Implications of High-Level Nuclear waste Transportation, Institute of Behavioral Science, University of Colorado, Boulder, CO, in International J. of Mass Emergencies and Disasters, 1990, Vol. 8, No. 1, p. 71-74.

Cashman, J. R., 1989 Hazardous Materials Emergencies: Response and Control, Technomic Publishing, Lancaster, PA, 1988, in Environmental Professional, Vol. 11, p. 460-461.

University Service

University, Association of Former Student Faculty Awards Committee, 2005

University, Faculty Advisory Board, Latin American Programs Office, Mexico City Center, 2004-

University, Advisory Committee for Race and Ethnic Studies Institute, 1993-

Department of Landscape Architecture and Urban Planning, URSC Program Coordinator, 2001-

Department of Landscape Architecture and Urban Planning, Executive Committee, Sept. 2003-

University, Bonfire Memorial Dedication Committee, Co-Chair Dec 2003-Dec 2004

University, Bonfire Memorial Committee, 2000-2003

University, Bonfire Memorial Competition Office, Co-director, 2001-2003

University, University Lecturers Committee, 1996-2000

University, Council of Principle Investigators, 1998-2003

University, Graduate Operations Committee, 1998-99

University, Women's Faculty Network Mentor, 1998-2000

College of Architecture, Director, Hazard Reduction and Recovery Center 2003-2004

College of Architecture, Sustainability Search Committee, Sept 2003-2004

College of Architecture, Advisory Committee Retreat Team, 2003

College of Architecture, College Research and Interdisciplinary Council, 1997-2004

College of Architecture, Task Force on Women and Underrepresented Groups, 1994-1995

College of Architecture, Faculty Excellence and Diversity Committee, 1993-1996

College of Architecture, Committee on Faculty Worklife, 1993-1994

College of Architecture, Working Group on Computing Resources, 1992-1998
 College of Architecture, Working Group on International Programs, 1992-1995
 College of Architecture, Working Group on Research, 1991-1994
 Department of Landscape Architecture and Urban Planning, Interim Head, June 1998-May 2001
 Department of Landscape Architecture and Urban Planning, Head, June 2001-September 2003
 Department of Landscape Architecture and Urban Planning, Scholarship Committee, Sept. 2003-2004
 Department of Landscape Architecture and Urban Planning, Masters of Urban Planning, Curriculum Review Committee, 1996-1998
 Department of Landscape Architecture and Urban Planning, Chair, Executive Committee, 1998-2003.
 Department of Landscape Architecture and Urban Planning, Steering Committee, 1993-1998
 Department of Landscape Architecture and Urban Planning, Urban and Regional Science, Ph.D., Curriculum Review Committee, 1993-1998
 Department of Landscape Architecture and Urban Planning, Ad Hoc Committee on Computing Resources (Chair), 1993-1995
 Department of Landscape Architecture and Urban Planning, Ad Hoc Committee on Computing Resources, 1993-1995
 Department of Landscape Architecture and Urban Planning, Bachelors of Landscape Architecture Curriculum Review Committee, 1992-1994

Other Professional Activities

- Council of Educators in Landscape Architecture, 2005, Reviewer
- Emergency Management Institute, Federal Emergency Management Agency, Emmitsburg, MD, 1980-1990, Adjunct Faculty
- *Environmental Professional*, 1989--, Reviewer
- *Environmental Progress*, 1995--, Reviewer
- *IEEE Transactions*, 1994--, Reviewer
- *International Journal of Mass Emergencies*, 1989--, Reviewer
- *International Journal of Risk Analysis*, 1993--, Reviewer
- *J. of Environmental Planning and Management*, 1997--, Reviewer
- *J. of Hazardous Materials*, 1993--, Reviewer
- *J. of American Planning Association*, 1996--, Reviewer
- *Landscape and Urban Planning, An International Journal*, 1994--, Reviewer
- National Research Council, 1992, Reviewer
- National Science Foundation, 1992--, Reviewer
- *Nuclear Safety*, 1989. Reviewer
- Oak Ridge National Laboratory, 1987--, Reviewer
- SE Technologies, 1995. Reviewer
- Society for Risk Analysis Liason Committee, Representative to American Sociology Association, for the, 1985-1988.
- Society for Risk Analysis, Lone Star Chapter, 1996, Councilor
- U. S. Geological Survey, 1992. Reviewer
- *Unscheduled Events*, 1994-1998, Editor
- *Water Resources Research*, 1995, Reviewer

Experience as an Expert Witness

- GTX, Inc., Application for License to Construct and Operate a Hazardous Waste Incinerator in St. Mary Parish, LA, Hearing in Amelia, LA April 27, 1998. Provided live testimony detailing the extent of environmental justice associated with a proposed waste incinerator. Permit was issued.
- The Texas Natural Resource Conservation Commission, in the matter of the Texas Low-Level Radioactive Waste Disposal Authority's, Application for a License to Construct and Operate a Low-Level Radioactive Waste Disposal Facility. Produced key report to TNRCC on Environmental Justice. Provided nine hours, 30 minutes testimony before administrative law judges. Commission agreed with two major finding of the testimony. They found the testimony regarding Environmental Justice convincing and agreed with overall impact zone designation, but ruled against the issuance of a permit.
- Otis Pointer, Jr. v. Sterling Chemicals, Inc., 56th Judicial District, No. 94CV0514. Provided nine hour and 30 minute deposition, and six hours on witness stand in jury trial, where jury agreed with testimony regarding extent of injuries and culpability in a chemical plant accident.

- D'amico v. Consolidated Rail Corporation and Monsanto Company, U. S. District Court, Western. District, PA, Civil Action No. 87831. Provided six hours of testimony where judge found testimony “compelling” in determining a class size for class action lawsuit.

Graduate Students: Served on more than 30 graduate student committees, including; chairing six dissertations, and two Master of Urban Planning degrees. Also served as a member on ten Ph.D. and nine Master of Urban Planning degrees.

Served as Chair of following Ph.D. Committees

- Dufee, Buren Brooks “Buck” II, 2003, The Long-Term Development of a Watershed: Spatial Patterns, Streamflow and Sustainability, Texas A&M University.
- Touche, George, 2002 Integrating Environmental Equity, Energy, and Sustainability: A Spatial-Temporal Study of Electric Power Generation, Texas A&M University.
- Lee, Do Young, 1998, Immigrant Housing Adjustment: A Case Study of Koreans in the Houston Metropolitan Area, Texas A&M University.
- Park, Jea-Guy, 1998, Technological Risk Management Through the Best Trial-and-Error approach: A Case study, of Nuclear Power Technology, Texas A&M University.
- Sah, Jy-Ping, 1998 Risk Management and Power Structure: A Study of Risk Management in Texas Local Government, Texas A&M University.
- Perkinson, Dennis, 1997, The Diffusion of Regulatory Compliance: Public Transportation Under the Americans with Disabilities Act, Texas A&M University.

Served on the following Ph.D. Committees

- Cole, Patricia Starr, 2003, An Empirical Examination of the Housing Recovery Process Following Disaster, Texas A&M University.
- Snowden, Troy Gene, 2002, A Comparison of Administrator, Faculty, and Student Perceptions of the Effectiveness of the Texas Community College, Texas A&M University.
- Bowrowiec, Jeff, 2003, Analysis of the Role and Needs of Business Aviation Users in Texas: The Development and Application of a Business Airport Functional Category, Texas A&M University.
- Kunish, Rosemary, 2000, Socio-demographic differences in access to health care, Texas A&M University.
- Aries, James, 1997, Motivation in Elderly Disaster Victims During Recovery From Loss of Home, Texas A&M University.
- Kim, Young Kyou, 1996, Technological Disaster Subculture: Conceptual Development and Empirical Examination of the Concept Through a Case Study of the Houston-Galveston Area, Texas A&M University.
- Tai, Teresa Wai Chi, 1996, The Effect of Staff's Perceptions of Social Support Systems on Turnover Behavior, Texas A&M University.
- Vigo, Gabriela Norma, 1996, Emergent Behavior in the Immediate Response to Two Disasters: the 1985 Mexico City Earthquake and the 1994 Northridge Earthquake in Los Angeles, Texas A&M University.
- Smith, Gavin Paul, 1995, The Transformation of Environmental Conflict: a Game Theoretic Approach, Texas A&M University.
- Hutabarat, Maruli, 1994, Residential Growth in Different Urban Subcenters in the City of Jakarta, Texas A&M University.

Served as Graduate Council Representative on following Ph.D. Committees

- Park, Byungkyu, 1998, Development of Genetic Algorithm-Based Signal Optimization Program for Oversaturated Intersections, Texas A&M University.
- Carter, Michael Shawn, 1997, Industrial Structure Impacts on Stock Price Valuation, Texas A&M University.
- Coats, John Daniel, 1995, A Matter of Perspective: U. S. Policy toward the Caribbean Basin During the Kennedy and Johnson Administrations, 1961-1965, Texas A&M University.

Served as Chair of following Masters Committee s

- Blouet, Andrew, (M. S. Land Development), 2005, Outsourcing Service Sector Industry to Latin America: The Dominican Republic and El Salvador.
- Lorente-Rodregez, Paula, (M. Urban Plan.), 2005, Market & Non-Market Values in Compensatory Mitigation Banks.
- Burk, Alison, (M. S. Land Development), 2004, The Influence of Entrepreneurial Mitigation Banks on Surrounding Property Values
- Van Zandt, Shannon, (M. Urban Plan.), 1997, Thesis: Exploring the Relationship Between Sense of Community and Visual Appearance

Gonzalez, Roberto Jr., (M. Urban Plan.), 1994, Final Project: Evaluation of Social Equity Indicators in the Colonias

Served on the following Masters Committees

Ginsburg, Karen, (M.S. Land Development), 2003, Final Project: New Urbanism—Florida Style.

Martin, Bryan S., (M.S. Land Development), 2003, Final Project: Accessing your parking situation

Lin, Lillian, (M.S. Land Development), 2002, Final Project: An Internship with RTKL Urban Design and Planning Group, Dallas Texas, on Sustainable Development in China.

Martinek, Travis (M.S. Land Development), 2002, Final Project:

Henry, Brett, (M.S. Land Development), 2002, Final Project:

Henshaw, Lizabeth, (M.S. Land Development), 2002, Final Project:

Malik, Shilpa, (M.S. Land Development), 2002, Final Project:

Lambright, Christy, (M. Urban Plan.), 1999, Final Project: Cancer in the Brazos Valley

Kartoshov, Andrei, (M. Sociology), 1997, Thesis: Orthodox Ethic and the Spirit on Anti-Capitalism

Kodamanchaly, Joseph, (M. Sociology), 1997, Thesis: A Study of the Epidemiological Coincidences of Selected Causes of Death and, Toxic Chemical Releases in Texas Counties

Spoon-Muller, Nancy, (M. Urban Plan.), 1997, Final Project:

Roe, Deborah, (M. Cos. Mgt.), 1997, Final Project: Risk in Construction Subcontracting

Mes, Alice Maria, (M. Civil Engr), 1996, Final Project: Nolan Creek Corridor Improvement Project: Flood Hazard Study Revision

Cassidy, Timothy J., (M. Arch.), 1995, Thesis: An Investigation of Design Principles Necessary to Create Culturally and Environmentally Congruous Architecture

Kamath, Ashok, (M. Arch.), 1995, Final Project: Place-Specific Sense of Community: A Paradigm for Empowerment Through Community Design

Cooper, John Jr., (M. Urban Plan.), 1994, Final Project:

Debose, Richard, (M. Urban Plan.), 1994, Final Project: An Approach to Examining Informal Employment Patterns in Texas Colonias

Black, Travis, (M. Urban Plan.), 1993, Final Project:

Johnston, Paul, (M. Urban Plan.), 1993, Final Project:

Watkins, Rita, (M. Pub. Adm.), 1993, Final Project:

McGreevey, Elizabeth, (M. Land. Arch.), 1993, Final Project: A Design Approach: Using Spatial Relations to Develop Visual Congruence in the American Landscape

AVAILABLE TEACHING EVALUATIONS

Evaluation Items--listed below

Class	Semester	Total forms	Average	1	2	3	4	5	6	7	8	9	10	11	12	13	14
PLAN 614*	1993.1	5	4.71	4.80	4.60	4.80	4.80	4.80	4.60	4.60	4.80	4.80	4.80	4.25	4.80	4.80	4.60
PLAN 616*	1994.1	2	4.78	5.00	4.50	5.00	5.00	5.00	4.50	5.00	4.50	5.00	4.50	5.00	4.00	5.00	5.00
PLAN 614*	1995.1	4	4.89	5.00	5.00	5.00	5.00	5.00	4.50	5.00	4.75	5.00	5.00	4.75	4.50	5.00	5.00
PLAN 613	1996.1	5	3.26	3.40	2.60	2.80	3.80	3.80	3.40	3.80	3.00	3.20	2.75	3.20	3.60	2.40	3.80
PLAN 616	1996.1	6	4.27	4.83	4.67	4.50	4.83	4.33	3.17	4.50	3.17	4.17	4.67	3.50	4.00	4.67	4.50
PLAN 614	1996.3	3	4.43	4.33	4.33	5.00	5.00	4.33	4.33	4.33	4.67	4.00	4.00	4.33	3.67	4.67	5.00
CARC 601	1997.3	10	3.64	3.20	2.40	3.80	4.30	4.20	3.50	3.50	4.00	3.70	3.10	3.60	4.10	3.50	4.11
PLAN 681	1998.1	10	3.84	3.50	3.30	4.30	4.70	4.60	3.32	3.80	3.30	4.00	3.30	3.56	3.90	3.50	4.80
CARC 602	1998.1	8	4.05	4.13	3.89	4.25	4.38	4.00	4.25	4.25	4.38	4.00	3.25	4.13	4.38	3.63	3.86
PLAN 616	1999.1	4	4.37	4.67	4.67	4.67	5.00	4.33	4.00	4.50	3.67	4.33	4.50	4.25	4.00	4.75	3.67
PLAN 414*	2000.1	17	4.11	3.76	4.00	4.12	4.41	4.47	3.81	4.00	4.06	4.18	4.13	4.06	4.00	4.18	4.31
PLAN 414	2000.3	21	4.00	4.10	3.95	4.35	4.40	4.25	4.11	4.15	3.70	4.15	3.65	3.90	3.25	4.05	3.95
PLAN 414	2001.1	7	3.88	4.00	4.14	4.43	4.43	4.29	3.43	4.14	3.57	3.86	3.43	3.71	3.86	3.57	3.43
PLAN 681	2001.1	10	4.07	4.00	3.80	4.20	4.30	4.40	3.90	4.00	3.90	4.00	4.10	4.00	4.30	4.10	4.00
LAND 640	2001.3	20	4.47	4.45	4.30	4.55	4.30	4.60	4.45	4.55	4.55	4.60	4.45	4.50	4.32	4.50	4.50
PLAN 414	2002.1	10	4.31	4.67	4.20	4.70	4.70	4.50	4.10	4.20	4.40	4.40	4.00	4.40	3.80	4.30	4.00
PLAN 681	2002.3	7	4.50	4.71	4.29	4.71	4.57	4.71	4.14	4.57	4.43	3.86	4.71	4.43	4.57	4.71	4.57
PLAN 414	2003.1	10	3.96	4.10	4.00	4.10	4.30	4.00	3.90	4.50	4.40	4.20	3.40	3.90	3.50	3.60	3.56
PLAN 681	2003.1	8	4.29	4.38	4.00	4.75	4.75	4.63	4.25	4.38	4.50	3.75	4.13	4.25	3.38	4.63	4.38
LAND 640	2003.3	12	4.38	4.00	4.27	4.55	4.55	4.58	4.82	4.64	4.45	4.55	3.92	4.50	3.75	4.17	4.64
LAND 681	2003.3	8	4.11	4.13	4.00	4.50	4.50	4.50	3.75	3.50	4.13	3.75	4.25	3.75	4.13	4.38	4.25
PLAN 414	2004.1	18	4.14	4.06	3.94	4.33	4.56	4.28	4.17	4.22	4.17	4.00	4.11	4.28	3.67	4.22	3.94
PLAN 681	2004.1	5	4.37	4.40	4.20	4.60	4.80	4.75	4.00	4.00	4.00	4.00	4.20	4.50	4.80	4.60	4.40
LAND 640	2004.3	7	4.15	3.86	3.86	4.29	4.71	4.00	4.00	4.57	4.14	4.57	3.57	4.43	3.86	4.00	4.29
LAND 681	2004.3	8	4.36	4.50	4.00	4.50	4.63	4.50	4.25	4.13	4.50	4.13	4.00	4.38	4.50	4.50	4.50
PLAN 414	2005.1	16	3.58	3.88	4.06	3.56	4.31	3.69	3.31	3.88	3.19	4.06	3.00	3.19	2.75	3.44	3.75
PLAN 681	2005.1	11	4.45	4.64	4.36	4.73	4.50	4.64	4.45	4.00	4.55	4.27	4.09	4.64	4.55	4.50	4.36
PLAN 414	2005.3	24	2.98	2.88	3.04	2.96	3.74	3.63	3.58	3.75	2.71	3.39	2.08	2.33	2.17	2.63	2.83
LAND 681	2005.3	9	4.36	4.56	4.22	4.67	4.11	4.44	4.22	4.11	4.33	4.33	4.33	4.33	4.44	4.44	4.44
Average			4.16	4.24	4.04	4.43	4.59	4.43	4.03	4.27	4.13	4.17	4.00	4.14	4.03	4.22	4.28

CARC 601--Foundations of Research in Planning and Design

LAND 640--Research Methods in Landscape Architecture

PLAN 414--Sustainable Communities

PLAN 613--Planning Methods and Techniques

PLAN 614--Planning and Technological Change

PLAN 616--Analyzing Risk/Hazard and Public policy

PLAN/LAND 681--Ph.D. Seminar

*Course taught under special topics banner (489/689).

1. I gained a good understanding of concepts/principles in this field.
2. I was stimulated to discuss related topics outside of class.
3. The instructor stresses important points in lectures or discussions.
4. The instructor appears to have a thorough knowledge of the subject.
5. The instructor acknowledges all questions insofar as possible.

6. The instructor keeps students informed of their progress.
7. The instructor seemed well prepared for each class.
8. Work requirements and grading system were clear from the beginning.
9. The instructor sets high standards for students.
10. I would take another class from this professor.
11. The exams/projects were presented and graded fairly.
12. The amount of work and/or reading was reasonable for the credit hours received in the course.
13. I believe this instructor was an effective teacher.
14. Help was readily available for questions and/or homework outside of class.