



Public Administration Research Colloquium

Organized by the Center for Public and Nonprofit Management (CPNM)

Hear leading experts discuss contemporary problems and strategies in public administration research and practice during this event.

Sustainability and Energy Governance

By Dr. Richard Feiock and FSU Sustainable Energy Governance Team

Wednesday, September 29

1:30-3:00 p.m.

HPA II – 247

Please RSVP by September 27, Tuesday to Fatih Demiroz at fdemiroz@mail.ucf.edu

Through the regulation of land development and the built environment, local governments play a key role in mitigating and reducing the energy consumption and Greenhouse Gas emissions associated with current and future growth. The Energy Sustainable Florida Communities Survey measures the energy sustainability capacity of local governments in Florida in terms of the level of adoption of green innovations, policies and practices fostering energy efficiency, conservation, and renewable energy. The project seeks to identify the influence that community economic and environmental conditions have on local government's adoption and diffusion of these practices, particularly those devised to implement Florida's energy legislation.



Richard C. Feiock is the Augustus B. Turnbull Professor of Public Administration and Director of the Sustainable Energy Governance Program at Florida State University. His research focuses on local institutions, networks and governance. His recent books include *Institutional Constraints and Local Government* (SUNY Press 2001), *City-County Consolidation and Its Alternatives* (M.E. Sharpe 2004), *Metropolitan Governance: Conflict, Competition and Cooperation* (Georgetown University Press 2004), and *Self-Organizing Federalism* (Cambridge University Press 2010). His current work is supported by the National Science Foundation.