



Collaborating for Quality Growth:
Applying Higher Education Resources to Community Needs



Collaborating for Quality Growth:

Applying Higher Education Resources to Community Needs



Contents

Why a Directory?	1
Higher Education Resources Related to Quality Growth	
Overview of Capabilities	4
Departments/Centers/Institutes which Address Growth	10
Faculty & Staff Engaged in Growth-Related Research	22
Community Outreach Programs & Services	48
Educational Offerings & Student Interns	
Degrees & Programs of Study Related to Growth	68
Contacts for Student Interns	70
Sources & Acknowledgments	72
Sponsors	Inside Back Cover

Why a Directory?

Simply put, to support quality growth.

Quality growth is a goal that many Atlanta-area communities are trying to achieve. But it's a goal that can only be attained through collaboration among government, civic organizations, business, and people in the community. Colleges and universities in the Atlanta region have much to offer in support of this collaboration, as evidenced by this directory. It contains an inventory of higher education resources and expertise available to those communities striving to grow in ways that ensure a high quality of life.

Information found in this directory is based on a survey by the Atlanta Regional Consortium for Higher Education (ARCHE) of its 21 member colleges and universities, a listing of which is found on the back cover. While these institutions have their main campuses in the Atlanta region, the scope of their activities encompasses the State of Georgia.

A searchable version of this directory is available on the ARCHE Web site at: www.atlantahighered.org.

Notes: The institutional information listed in this directory has been edited for length and consistency of style, but has not been independently verified by ARCHE. Due to the evolving nature of programs, services, research, and staff contacts, the reader should confirm the details of any particular item of interest with the sponsoring institution rather than relying exclusively on information found in this directory. While ARCHE's membership includes Mercer University's Atlanta Campus, this directory also includes information from the University's Macon Campus.





Higher Education Resources Related to Quality Growth

Overview of Capabilities

When it comes to quality growth, colleges and universities offer an array of resources in research, service, and education. Summarized below, these capabilities can be an asset to government officials, community planners, and civic and business leaders in the Atlanta region and across Georgia.

Agnes Scott College

www.agnesscott.edu

The mission of Agnes Scott College is to educate women to think deeply, live honorably, and engage the intellectual and social challenges of their times. As a result, the College provides its students with an educational environment that supports the development of leadership skills and community service experiences that will help them become effective contributors to society and world citizenship. As an institution in the City of Decatur, Agnes Scott seeks to ensure that its campus development adds to the quality of life in surrounding communities.

Atlanta College of Art

www.aca.edu

The Atlanta College of Art is a professional, Bachelor of Fine Arts degree-granting institution whose principal mission is to prepare students to become practicing artists and designers. Quality growth issues are addressed in some individual art and design projects. Overall, the College's students are taught to be aware of the visual environment in which they live and to contribute to that environment in a positive way through their work.

Brenau University

www.brenau.edu

Brenau University is seen as the cultural hub of the Gainesville region. The University makes its facilities available to the community for a wide range of arts events and exhibits. Examples include theater productions, Gainesville Ballet presentations, on-campus concerts by the Brenau choir, high school performing groups, and art shows featuring works by many well-known visual artists. Regional cultural organizations that use Brenau as their home base include: the Gainesville Chorale, Gainesville Symphony, Gainesville Ballet Company, Gainesville Theater Alliance, Wages Vintage Clothing Museum, and Gainesville Children's Theater (Wonderquest). The Gainesville History Center presently is under construction on the Brenau campus, and the North Georgia History Center will be built on land donated by Brenau. Brenau also is viewed by many as an asset in helping the Gainesville/Hall County community recruit new businesses to the area.

Clark Atlanta University

www.cau.edu

Clark Atlanta University recognized long ago the need to foster and encourage quality growth in the region and state, and its interest and involvement in quality growth and quality of life issues span several decades. Ten years ago, the Environmental Justice Center (EJC) was relocated to campus. The EJC recently completed a study that demonstrated the links between polluted air, sprawl, and asthma in children who live inside the City of Atlanta. The University also has partnered with the United States Department of Housing and Urban Development to sponsor programs focused on the housing needs of elderly citizens.

Clark Atlanta has several initiatives in the area of transportation, including projects with the Federal Highway Administration, highway safety projects conducted by engineering department faculty, and collaborative projects between the Southern Center for Studies in Public Policy and agencies such as MARTA. In the past two years, the University held transportation education forums that brought together various federal agencies and researchers to collaborate on quality of life transportation issues.

Clayton College & State University

www.clayton.edu

Clayton College & State University's mission is to prepare students to succeed in the workplace of the 21st century and to provide services and continuing education that will improve the quality of life in the state. Clayton State is involved in quality growth in three fundamental ways. First, the campus serves as a lynchpin site in the development of the Route 54 corridor in Clayton County through the award-winning Gateway Village development (which houses University students) and through the construction of the new Georgia State Archives building and new regional National Archives facility. These projects, coupled with related development that is planned (including a hotel/conference center), will help transform the community surrounding Clayton State. In addition, Clayton State serves as an arts center for the Atlanta region by virtue of Spivey Hall, which is recognized as one of the finest concert venues in the nation. Finally, the University provides a wealth of resources to the surrounding community through both the academic expertise of its faculty and a variety of work force development programs that can be applied to quality-growth issues, and through the service of its students in community-based internships and on-the-job learning experiences.

Columbia Theological Seminary

www.ctsnet.edu

Columbia Theological Seminary is an educational institution of the Presbyterian Church (USA), and a community of theological inquiry and formation for ministry in the service of the Church of Jesus Christ. Outreach programs to the broader community stress the importance of developing strong civic communities and seek to identify the appropriate role of religion and faith-based values in contributing to an improved quality of life for all. The Seminary's partnership with other institutions in the "Faith and the City" program emphasizes the role of ministers in providing public leadership.

Emory University

www.emory.edu

Emory University seeks to foster a community that sustains ecological systems and educates for environmental awareness, local action, and global thinking. In doing so, the University adheres to the following fundamental principles: 1) incorporate environmental concerns as a significant priority in University decision making, 2) seek alternative practices and procedures to minimize negative impacts on the environment, 3) conserve natural resources and restore environmental quality, 4) protect the biodiversity of the region and serve as a living library and habitat for local species, and 5) consider the social and economic impacts of Emory's environmental policies and foster a participatory process in developing these policies.

As a learning institution, Emory recognizes that planning for sustainability will be an evolving practice. It seeks to be a campus where: 1) part of the University's mission is to be an environmental leader in all aspects of University functioning, including buildings, operations, planning, and purchasing; 2) we live responsibly as part of a forested ecosystem; 3) all students, faculty, and employees are provided opportunities to become environmentally literate and where environmental leadership is seen as a continuous, participatory process of learning; 4) environmental studies are available through strong undergraduate programs, graduate-level and professional specializations in environmental issues, and diverse opportunities for environmental learning across the curriculum; 5) environmentally-oriented faculty and student research is encouraged and supported; 6) environmental efforts encourage cross-university ties and multi-unit collaboration; 7) University leadership and expertise contribute to local and

regional environmental efforts, fostering links with other regional institutions; and 8) environmental understanding and concern contribute to a dynamic sense of campus cohesion and community.

Georgia Institute of Technology

www.gatech.edu

The mission of Georgia Tech is to provide Georgia with the scientific and technological knowledge base, innovation, and work force it needs to shape a prosperous future and sustainable quality of life for its citizens. Within this mission is included the goal of expanding local, regional, and global outreach to ensure that Georgia Tech's education and research benefit society at large. When partnered with social and environmental responsibility, economic development is the key to fostering a sustainable society.

Georgia Tech is emerging as a leader in the development of technology policies that link economic, social, and environmental sustainability. The University considers the incorporation of sustainability and ethics into the curriculum of all degree programs essential to the education of future technology developers and leaders. Some degree programs have direct connectivity to smart growth issues, such as the city and regional planning program. Further, quality growth and sustainability are central to the mission of several research centers on campus: the Advanced Wood Products Laboratory (AWPL), Air Resources and Engineering Center, Center for Assistive Technology and Environmental

Access (CATEA), Center for Geographic Information Systems (CGIS), Center for Quality Growth and Regional Development (CQGRD), Construction Resource Center (CRC), Environmental Resources Center, Georgia Transportation Institute, Georgia Water Resource Institute, IMAGINE Group, Institute for Sustainable Technology and Development (ISTD), and University Center of Excellence for Photovoltaic Research and Education.

Georgia State University

www.gsu.edu

Georgia State University's various schools and colleges contain the faculty expertise necessary to fully implement a multidisciplinary approach to issues of regional quality growth. A five-year goal of the University's Strategic Plan 2000-2005 is the creation of an urban initiative that will bring together the relevant strengths existing across departments, schools, and colleges. These strengths include emphases on urban sociology, anthropology, geography, economics, legal issues, politics, public policy, urban policy studies, historic preservation, real estate, community and clinical psychology, African-American and ethnic studies, immigration, nursing, criminal justice, social work, and labor and public history. Together, these areas house a critical mass of faculty with strong reputations and extensive experience both in basic research – which produces clearer understandings of urban structures and dynamics, planning and zoning issues, land use, and community development – and applied research that lends itself to policy and programmatic analysis and reform.

Institute of Paper Science and Technology

www.ipst.edu

IPST is involved with regional quality growth through its active involvement in research, technology transfer, and educational activities in the areas of land use, gas and liquid phase emission concerns, and industrial wastewater treatment and remediation. The institution also contributes to the arts and cultural aspects of community life through its Robert C. Williams American Museum of Papermaking.



Interdenominational Theological Center

www.itc.edu

The Interdenominational Theological Center is a Christian, ecumenical, graduate professional school of theology. The faculty and administration create a spiritual environment in which critical thinking, investigation, reflection, evaluation, communication, decision making, and responsible action are fostered. They challenge all students to become involved in problems that affect the human spirit; to become active on behalf of both the academic community and the community beyond the campus; to develop an appreciation for the disciplines that contribute to theological thinking; to incorporate contemporary technological resources in an ethically responsible fashion; and to maintain continuous development of the intellect, spirit, and skills required for spiritual growth.

Kennesaw State University

www.kennesaw.edu

Promotion of quality growth in the region is part of the mission of Kennesaw State University. Chartered in 1963, KSU serves as a highly valued resource for the region's educational, economic, social, and cultural advancement. The institution's collaborative relationships with other University System of Georgia institutions, state agencies, local schools and technical institutes, and business and industry ensure the sharing of physical, human, information, and other resources to expand and enhance programs and services available to the citizens of Georgia.

KSU has significant resources that promote quality growth in the region. These resources include a diverse faculty with research interests that foster quality growth in the region; a number of centers and institutes that focus on a variety of issues related to quality growth; an array of community outreach programs; partnerships with regional and state agencies; and a variety of undergraduate and graduate degree programs that provide a well-educated and highly-skilled work force to meet local, regional, and state needs. The University also plays a vital role in promoting and supporting regional interests in the visual, performing, and cultural arts.

Mercer University

www.mercer.edu

Mercer University is strongly committed to community quality growth and is active in the revitalization of areas near its Macon campus. In Macon, the Mercer Center for Community Development (MCCD) provides coordinating leadership for a partnership of agencies and foundations working on a comprehensive redevelopment project to remodel and rebuild housing, revitalize the community, and bring supporting programs to improve learning at inner-city schools. Faculty, staff, and students are providing expertise and services in law, community medicine, education, social organization, and community building. The University provides incentive programs for employees to purchase homes in the area. Mercer and the MCCD received the Jimmy and Rosalyn Carter Partnership Award for Campus-Community Collaboration for leadership of this project.

In Atlanta, Mercer has faculty expertise in health affairs through the schools of pharmacy and nursing, both of which are dedicated to educating practitioners and focus on community health elements of quality growth in the area. The School of Business Center for Business Research and Development has experience working with local governments in creating development plans.

Morehouse College

www.morehouse.edu

Morehouse College's interest in quality growth of the Atlanta region is manifested in the long-standing and continuing involvement of its faculty and staff with major regional organizations and various community development initiatives. Members of the Morehouse faculty from the disciplines of biology, chemistry, economics, sociology, and urban studies have conducted applied research on a number of quality growth topics. Morehouse faculty and staff have considerable experience in providing technical assistance to neighborhood development organizations.

Morehouse School of Medicine

www.msm.edu

Morehouse School of Medicine is dedicated to ensuring that community growth occurs within the context of a healthy environment. It does this by working to ensure that all populations have access to affordable, effective, culturally competent health care.

Morris Brown College

www.morrisbrown.edu

Morris Brown College, founded in 1881 by the African Methodist Episcopal Church, is the only college in Georgia founded by African-Americans. Through joint programs with Georgia Tech and six other universities throughout America, Morris Brown offers degrees in architecture, construction, and industrial design in addition to its regular curriculum. Morris Brown has a long-standing commitment to quality growth in the Atlanta metropolitan area through the research and community involvement of its faculty. In addition, the institution cooperates with other member institutions of the Atlanta University Center in collaborative efforts to encourage redevelopment in surrounding neighborhoods.

Oglethorpe University

www.oglethorpe.edu

As a traditional, residential campus located on a 100-acre wooded plot of land in the heart of metropolitan Atlanta, Oglethorpe University has an active concern for intelligent urban development. The University works in partnership with neighborhood associations to preserve its campus and local environment, and provides students with a far-ranging core curriculum that features community service and ethical decision-making. Specifically, programs in urban leadership and urban ecology address issues of growth in the context of political and environmental responsibility.

Southern Polytechnic State University

www.spsu.edu

Southern Polytechnic State University has a strong interest in regional quality growth as evidenced by its involvement with local communities and its efforts to provide faculty and student expertise to help advance good design/planning and sustainable environments. Some of the projects in which the University is involved include: 1) a collaborative effort between the City of Marietta and architecture students in comprehensive vision and conceptual studies, 2) engagement of fifth-year architecture students in local urban design challenges, 3) involvement of civil engineering technology faculty in water quality research in Paulding County, and 4) involvement of construction faculty in researching the recycling of waste carpet into building materials.

As a resource, the University offers the School of Architecture, Civil Engineering Technology, and Construction with three complementary disciplines focused on the built environment. The full-time faculty of the school includes 24 industry-experienced professionals, 12 of whom hold Ph.D.'s and have significant research experience. The greater institution also has faculty resources in the field, in such areas as biology, chemistry, and physics that help support quality growth.

Spelman College

www.spelman.edu

Spelman College, founded in 1881, has a strong commitment to regional quality growth. The founders of the College described their work as "building for 100 years hence." Today, Spelman is still building for the future and sees itself not only as an integral part of the future of this region but also as a player in shaping that future. In terms of quality growth, Spelman has demonstrated significant leadership in these areas: community/neighborhood development, housing options, arts and cultural opportunities, historic preservation, public safety, and the involvement, input, and equitable treatment of citizens.

State University of West Georgia

www.westga.edu

The State University of West Georgia, a charter member of the University System of Georgia, is a selectively-focused, comprehensive institution providing undergraduate and graduate public higher education in arts and sciences, business, and education, primarily to the people of West Georgia. The University is the only institution of higher learning in the immediate area, and makes its resources and facilities available to the community by engaging in various outreach initiatives that help improve the quality of life in the Carrollton region. The University's leadership also has been involved in the collaborative Carroll Tomorrow Project since its initiation.

University of Georgia

www.uga.edu

The University of Georgia is one of the state's premier public institutions for comprehensive education, research, and outreach at the university level and has a number of programs relating to "smart growth." The new College of Environment and Design coalesces the established expertise of UGA's School of Environmental Design with the internationally-renowned scientific capabilities of the Institute of Ecology. The region's capacity for science-based environmental design is further enhanced by faculty from the Warnell School of Forest Resources, the College of Agricultural and Environmental Sciences, Engineering, the Terry College of Business, the College of Family and Consumer Sciences, the School of Law, and the College of Education. Many public service and outreach units such as the Carl Vinson Institute of Government and the River Basin Science and Policy Center have programs dedicated to growth management topics and contribute to the education of government officials and the general public. UGA students can earn undergraduate and graduate degrees in a range of fields related to quality growth issues (such as landscape architecture or environmental health), and can enroll in certificate programs in environmental ethics, water resources, and conservation ecology and sustainable development.

Departments/Centers/Institutes which Address Growth

One of the first steps for collaborating with a college or university is identifying whom to contact on a campus. Listed below (by ARCHE member institution) are the departments, centers, and institutes that address growth, with a note for each entry showing which of the following topics are addressed:

Planning/zoning	Arts/cultural opportunities and their impact on communities
Land use	Historic preservation
Surface transportation (including planning and alternative modes)	Public safety
Air & water quality	Citizen involvement (including input from and equitable treatment of low-income, minority, and underserved populations)
Other environmental quality (including greenspace, soil, plants, and wildlife)	Public finance (including budgeting, project cost estimating, and public financing)
Infrastructure (including sewerage, solid waste disposal, wastewater treatment, water supply, stormwater management, electric power, telecommunications, and technology)	Other growth-related topics
Community/neighborhood development	
Housing options (including mixed income and affordable housing)	A searchable version of this directory also is available on the ARCHE Web site at: www.atlantahighered.org .

AGNES SCOTT COLLEGE

Office of Public Safety

Topic(s): Public safety

*Henry Hope, Chief, 404-471-6355,
hhope@agnesscott.edu*

CLARK ATLANTA UNIVERSITY

Environmental Justice Center

Topic(s): Air & water quality, environmental quality, citizen involvement

The center serves as a research, policy, and information clearinghouse on issues related to environmental justice, race and the environment,

civil rights, facility siting, land use planning, brown fields, transportation equity, suburban sprawl, and smart growth. The center's goal is to assist, support, train, and educate people of color, students, professionals, and grassroots community leaders with the goal of facilitating their inclusion into the mainstream of environmental decision-making. The center is multidisciplinary in its focus and approach, serving as a bridge among the social and behavioral sciences, natural and physical sciences, engineering, management, and legal disciplines to solve environmental problems.

Dr. Robert Bullard, 404-880-6911, rbullard@cau.edu

Southern Center for Studies in Public Policy

Topic(s): Surface transportation

The center serves as a research, training, teaching, and community outreach organization to enable the University to more effectively provide needed services to minority and low-income communities. Its many research, evaluation, and technical assistance projects have focused on employment and training, housing, leadership skills development, human services, housing, and transportation.

Dr. Robert Holmes, Director, 404-880-8085, rholmes@cau.edu

CLAYTON COLLEGE & STATE UNIVERSITY**Department of Natural Sciences**

Topic(s): Various growth-related topics

John Campbell, johncampbell@mail.clayton.edu

Gateway Village

Topic(s): Community/neighborhood development

President's Office, 770-961-3403

Spivey Hall

Topic(s): Arts/cultural opportunities

Spivey Hall is the University's specialized music performance venue with professional staff dedicated to presenting for the broader community. Activities include: an internationally acclaimed concert series of classical, jazz, and world music; campus and regional music instruction programs; and Music Department student and faculty concerts.

Sherryl Nelson, 770-961-3683, sherrynelson@mail.clayton.edu

EMORY UNIVERSITY**Department of Environmental Studies**

Topic(s): Air & water quality, environmental quality

The department offers an interdisciplinary curriculum that combines coursework in both natural and social sciences and the humanities. Classroom activities and field and individual study courses allow students to engage in real world issues.

Dr. Lance H. Gunderson, Head of Department, 404-727-2429, lgunder@emory.edu

www.emory.edu/COLLEGE/ENVS

Environmental Justice Initiative

Topic(s): Citizen involvement

Partners with environmental, legal, and education organizations to study and promote environmental justice by providing scientifically sound, politically sensible and practical advice, and technical assistance to minority communities faced with hazardous environmental exposure.

Dr. Howard Frumkin, 404-727-3697, medhf@sph.emory.edu

Pediatric Environmental Health Specialty Unit (PEHSU)

Topic(s): Air & water quality

One of several PEHSUs, each serving a specific region, this unit serves Florida, Georgia, Alabama, Mississippi, the Carolinas, Tennessee, and Kentucky. The unit aims to improve the health of children in the region with respect to environmental exposures and inform families, communities, and health care providers regarding environmental hazards, their effects, and practical ways to protect children's health. To achieve these goals, the unit: develops educational materials on children's environmental health; carries out health education activities at Emory and in the Southeast; offers information and technical assistance to agencies, health care providers, and concerned individuals; provides clinical pediatric environmental health services; and supports and participates in children's environmental health research.

Janice Nodvin, 770-956-9636, jnodvin@mayinstitute.org

www.sph.emory.edu/PEHSU

Turner Environmental Law Clinic

Topic(s): Environmental quality

Provides free legal assistance to individuals, community groups, and nonprofit organizations that seek to protect and restore the natural environment for the benefit of the public. The clinic trains law students to be effective environmental attorneys with high ethical standards and sensitivity to the natural environment.

Julie V. Mayfield, 404-727-3432, jmayfie@law.emory.edu

www.sph.emory.edu/PEHSU

GEORGIA INSTITUTE OF TECHNOLOGY**Advanced Wood Products Laboratory (AWPL)**

Topic(s): Various growth-related topics

*Karl Brohammer, Director, 404-463-2556,
karl.brohammer@arch.gatech.edu*

Center for Assistive Technology & Environmental Access (CATEA)

Topic(s): Various growth-related topics

*Dr. Stephen Sprigle, Director, 404-894-4960,
stephen.sprigle@arch.gatech.edu*

Center for Geographic Information Systems (CGIS)

Topic(s): Planning/zoning issues, land use, community/neighborhood development, housing options, air & water quality, environmental quality, surface transportation, infrastructure, arts/cultural opportunities, historic preservation, public finance, citizen involvement, various other topics

*Dr. Steve French, Director, 404-385-0900,
steve.french@arch.gatech.edu*

www.coa.gatech.edu/cgis

Center for Quality Growth & Regional Development (CQGRD)

Topic(s): Planning/zoning issues, land use, community/neighborhood development, housing options, air & water quality, environmental quality, surface transportation, infrastructure, arts/cultural opportunities, historic preservation, public finance, citizen involvement, various other topics

*Dr. Cheryl Contant, Director-City & Regional Planning, Interim Director-CQGRD, 404-894-2350,
cheryl.contant@arch.gatech.edu*

www.coa.gatech.edu/cqgrd

Center for Urban Regional Ecology

Topic(s): Air & water quality

Michael Chang, 404-385-0573, chang@eas.gatech.edu

www.cure.gatech.edu

Communications Systems Center

Topic(s): Infrastructure

The center conducts system-level research on topics related to high-quality, economical communications systems to support mixed media applications. The center's research focuses on end-to-end issues related to transporting voice, video, and data over the Internet Protocol (IP) at the network layer, and heterogeneous networks at the data link and physical layers.

*John Copeland, Director, 404-894-5177,
john.copeland@ece.gatech.edu*

www.csc.gatech.edu

Construction Resource Center (CRC)

Topic(s): Various growth-related topics

*Dr. Roozbeh Kangari, Director, 404-894-4875,
roozbeh.kangari@arch.gatech.edu*

Georgia Centers for Advanced Telecommunications Technology (GCATT)

Topic(s): Infrastructure

GCATT is an initiative for creating real and virtual clusters of excellence in advanced telecommunications – the latest technologies and applications in communications, computing, and content processing. The GCATT partnership of industry, government, and universities works in a three-pronged strategy for high-tech economic development in Georgia: discovering new technologies, leading public policy initiatives, and commercializing innovations.

*Nikil Jayant, Executive Director, 404-894-7285,
nikil.jayant@ece.gatech.edu*

www.gcatt.gatech.edu



Georgia Tech Broadband Institute

Topic(s): Infrastructure

The mission of the institute is to create a center of excellence in broadband communications research and in applications that bring broadband technologies and services to the home and the community. The institute promotes educational programs in related science and engineering, as well as technology transfer by means of fundamental and applied research and the creation of research testbeds. The institute partners with many internal and external constituencies to maximize impact. In linking broadband technology to economic and business prosperity, the institute supports the broader missions of GCATT and the Georgia Research Alliance (GRA).

*Nikil Jayant, Executive Director, 404-894-7285,
nikil.jayant@ece.gatech.edu*

www.broadband.gatech.edu

Interactive Media Architecture Group in Education (IMAGINE)

Topic(s): Planning/zoning issues, land use, community/neighborhood development, housing options, air & water quality, environmental quality, surface transportation, infrastructure, arts/cultural opportunities, historic preservation, public finance, citizen involvement, various other topics

*Dr. Tolek Lesniewski, 404-894-2980,
tolek.lesniewski@arch.gatech.edu*

www.coa.gatech.edu/ imagine

National Electric Energy Testing, Research & Applications Center (NEETRAC)

Topic(s): Infrastructure

The NEETRAC research and development team, in conjunction with industry members, are engaged in: conducting leading edge pre-competitive research and development; developing state-of-the-art test methodologies, equipment, and practices; providing a venue for sustained technology transfer; coordinating and leading selective efforts in the standards arena; and supporting high-level educational and training programs.

*Hans Püttgen, 404-894-2927,
hans.puttgen@ece.gatech.edu*

www.neetrac.gatech.edu

Office of Technology Policy (OTP)

Topic(s): Public safety

OTP monitors and assesses public safety issues including spectrum management for public safety agencies, technologies to improve public safety services and support interoperability, and security and privacy issues of government use of the public safety spectrum.

Helena Mitchell, School of Public Policy, 404-894-6822

University Center of Excellence in Photovoltaics Research & Education

Topic(s): Environmental quality

The purpose of the center is to advance crystalline-silicon solar cells technology through research, to investigate industrially relevant processes that may result in lower-cost processing techniques, to collaborate with U.S. manufacturers of crystalline silicon cells to improve performance and reduce cost, and to provide educational assistance to university students through the operation of a silicon solar cell fabrication laboratory. Hence, the center will help train undergraduate and graduate students in the field of crystalline-silicon solar cells, both at Georgia Tech and at other universities through joint research efforts.

*Ajeet Rohatgi, Director, 404-894-7692,
ajeet.rohatgi@ece.gatech.edu*

*Miroslav Begovic, 404-894-4834,
miroslav.begovic@ece.gatech.edu*

*Christiana Honsberg, 404-894-1884,
christiana.honsberg@ece.gatech.edu*

www.ece.gatech.edu/research/UCEP

GEORGIA STATE UNIVERSITY**Environmental Policy Center**

Topic(s): Air & water quality

Center focuses on design and assessment of policies related to environment and water resources systems.

Ron Cummings, 404-651-1888, rcummings@gsu.edu

Fiscal Research Program

Topic(s): Public finance

Promotes development of sound public policy and public understanding of fiscal issues of concern to state and local governments. Conducts research on tax policy, budget policy, school financing, intergovernmental relations, and the Georgia economy.

David Sjoquist, 404-651-3995, sjoquist@gsu.edu

<http://frp.aysps.gsu.edu/frp/index.html>

Heritage Preservation Program

Topic(s): Historic preservation

Identification and preservation of historic sites, districts, landscapes and preservation planning.

Richard Laub, 404-463-9206, hisrel@langate.gsu.edu

www.gsu.edu/heritagepr

Urban/Regional Policy Group of Domestic Programs

Topic(s): Land use, community/neighborhood development

Conducts research on the development of cities and regions.

Geoffrey Turnbull, 404-651-0419, gturnbull@gsu.edu

INSTITUTE OF PAPER SCIENCE AND TECHNOLOGY**Forest Biotechnology Unit**

Topic(s): Land use

Plant cell and tissue culture, clonal propagation through in vitro techniques, somatic embryogenesis of conifers, fundamentals of natural embryo development, forest plant pathology, and paper microbiology.

Dr. Gerald Pullman, 404-894-5307,

jerry.pullman@ipst.edu

www.ipst.edu/faculty/faculty_pullman.htm

Recycling Unit

Topic(s): Air & water quality, infrastructure

Analytical, environmental, and organic chemistry.

Dr. Sujit Banerjee, 404-894-9709,

sujit.banerjee@ipst.edu

www.ipst.edu/faculty/banerjee.htm

Robert C. Williams American Museum of Papermaking

Topic(s): Historic preservation

The museum is an internationally renowned resource on the history of paper and paper technology. In addition to more than 2,000 books, it features a collection of over 10,000 watermarks, papers, tools, machines, and manuscripts.

Cindy Bowden, cindy.bowden@ipst.edu, 404-894-7840

www.ipst.edu/amp

KENNESAW STATE UNIVERSITY**A.L. Burruss Institute of Public Service**

Topic(s): Land use, community/neighborhood development, air & water quality, environmental quality, surface transportation, public safety, citizen involvement

The A.L. Burruss Institute of Public Service supports KSU's commitment to community outreach by conducting applied research and providing resource acquisition, as well as strategic planning, training, and technical assistance to local and regional nonprofit organizations, and government agencies and officials. By promoting the use of empirical data for the development and evaluation of public policy, the institute seeks to promote informed dialogue on critical issues facing Georgia, the Southeast, and the nation. The institute utilizes the expertise of professional staff and university faculty to analyze and research public sector issues and problems in order to provide key community decision-makers with information to help them solve problems and enhance quality of life. The institute performs other services consistent with its mission upon request.

Dr. Carol Pierannunzi, Director, 770-423-6464,

cpierann@kennesaw.edu

www.kennesaw.edu/burruss_inst

Center for Community Healthcare

Topic(s): Citizen involvement

The center works with community agencies to provide health care for vulnerable and underserved populations, and other groups in the Atlanta region. The center promotes community understanding of the needs of vulnerable and underserved populations; encourages research into the identification of health care needs, effectiveness of service provision, and other topics related to community health care; facilitates the provision of health care services through community clinics; serves as a resource to other communities interested in addressing the health care needs of these populations; and promotes collaboration among agencies providing health care and social services. The center also provides consultation services to communities and community agencies wishing to provide health services to vulnerable populations. It oversees the contributions of KSU's School of Nursing to three clinics that provide primary health care services in community locations.

Troy Spicer, RN, MSN, FNP, Director, 770-499-3212,

tspicer@kennesaw.edu

www.kennesaw.edu/chhs/schoolofnursing/centercommunity.htm

Center for Election Systems

Topic(s): Various growth-related topics

The center is a cooperative venture of the Georgia Office of the Secretary of State and KSU. Georgia acquired and installed a uniform, statewide voting system based upon direct recording electronic (DRE) voting systems. The center was established to provide services for Georgia election officials and poll workers to assist with the transition to the new DRE system.

*Neil S. Hall, Director, 770-499-3684,
nhall1@kennesaw.edu*

Center for Industrial Collaboration (CIC)

Topic(s): Various growth-related topics

Mentor-protégé programs are being developed to ensure that academic and professional pursuits are fully integrated in the student's learning and work experiences. The CIC provides a mechanism for both faculty and students to pursue these objectives. The CIC has expanded its offerings to include all members of the KSU faculty and student body who wish to pursue relationships with technology-focused businesses and now is offering its services to all Georgia public and private colleges and universities. The CIC also provides free guidance, training, and assistance to all Georgia inventors, innovators, and technology-focused small businesses wishing to successfully participate in federal research grants through the Small Business Innovation Research (SBIR) program.

*Richard Tetters, Director, 770-423-6759,
cic@kennesaw.edu*

<http://cic.kennesaw.edu>

Center for Regional History & Culture

Topic(s): Historic preservation

The center's mission is to promote a deeper understanding of the Northwest Georgia region among area residents. Drawing on the expertise of respected faculty from many disciplines at KSU, the center provides outreach programs; conducts and encourages research on the history and culture of Northwest Georgia; gathers historical materials; and provides programs open to the public.

*Randall Patton, Director, 770-423-6294,
rpatton@kennesaw.edu*

www.kennesaw.edu/research/crhc

Center for Suburban Studies (CSS)

Topic(s): Planning/zoning issues

This new center will focus on suburban growth. Important goals to be pursued include the implications of rapid suburban expansion for quality of life and the role of smart growth in improving quality of life.

*Lana Wachniak, Chair-Department of Sociology,
Geography, Anthropology & Criminal Justice,
770-423-6276, lwachnia@kennesaw.edu*

Econometric Center

Topic(s): Various growth-related topics

The research center serves as a resource to business groups, professional associations, and governments throughout the nation. Its economic conditions surveys and forecasts are assets to Georgia private and public sector decision-makers.

College of Business, 770-423-6425

<http://coles.kennesaw.edu>

Graphic Design Center for Non-Profit

Topic(s): Arts/cultural opportunities

Combines community involvement with classroom instruction.

Department of Visual Arts, 770-423-6139

www.kennesaw.edu/visual_arts

Small Business Development Center (SBDC)

Topic(s): Various growth-related topics

The center offers information and support to small business owners. It houses the Franchise Institute, which hosts the yearly Franchise Forum. The SBDC also is a partner in the Cobb Microenterprise Council which gives business training and assistance to low-income people who want to run their own businesses.

College of Business, 770-423-6425

<http://coles.kennesaw.edu>

MERCER UNIVERSITY**Mercer Center for Community Development**

Topic(s): Planning/zoning issues, land use, community/neighborhood development, housing options, historic preservation, citizen involvement

In Macon, the center was established to: coordinate activities of the University that are involved in quality growth, development, and service learning in neighborhoods adjacent to the University; serve as an administrative and coordinating agent for

collaborative partnerships that are working to rebuild and revitalize these areas; and establish funding mechanisms to support the activities of the collaborative partnerships as well as Mercer's autonomous activities in community building. Activities include: housing repair and in-fill building for mixed income housing; architectural planning and design for rebuilding neighborhoods for mixed income residents; community building through organization of neighborhood residents, churches, and schools; and providing professional services (legal, health, and education) to facilitate the housing program and the readiness of the community for quality growth. Three target districts have slightly different activities: Huegenin Heights (historic preservation of existing homes); Central South (community building, housing redevelopment, volunteer and service learning projects in schools); and Beall's Hill (designing and rebuilding the area after removing a large public housing project).

*Dr. Peter Brown, Assistant to the President,
478-301-5372, brown_pc@mercer.edu*

MOREHOUSE COLLEGE

Environmental Studies Program

Topic(s): Environmental quality

Interdisciplinary program includes community outreach efforts and programs to maximize the positive environmental impact of the college community.

*Dr. Lawrence Blumer, 404-658-1142,
lblumer@morehouse.edu*

<http://facstaff.morehouse.edu/~lblumer/enviro/>

Public Health Sciences Institute

Topic(s): Citizen involvement

Addresses the fields of epidemiology, biostatistics, and occupational safety and health. Institute also has research programs on minority community public health disparities and health issues unique to urban and minority communities.

*Cynthia Trawick, 404-681-2800 x2876,
ctrawick@morehouse.edu*

<http://www.morehouse.edu/publichealth/index.html>

Urban Studies Program

Topic(s): Planning/zoning, land use

Academic programs in urban planning, management, and research.

*Dr. Ebenezer Aka, 404-681-2800 x2253,
eaka@morehouse.edu*

MOREHOUSE SCHOOL OF MEDICINE

National Center for Primary Care

Topic(s): Citizen involvement

Delivery of equitable, efficient, cost-effective primary health care to diverse populations.

George Rust, 404-752-1546

OGLETHORPE UNIVERSITY

Rich Foundation Urban Leadership Program

Topic(s): Planning/zoning issues, community/neighborhood development

The program challenges students to develop their leadership abilities throughout their college years, and awards the Certificate of Urban Leadership at graduation. Through a balance of academic courses, workshops, and various on- and off-campus experiences, it prepares graduates to meet the challenges of responsible citizenship in local, national, and international communities. Students gain a broad understanding of leadership concepts, theories, and applications.

*Dr. Joseph M. Knippenberg, Director, 404-364-8341,
jknippenberg@oglethorpe.edu*

http://petrelnet.oglethorpe.edu/cccr/urban_leadership

SPELMAN COLLEGE

Environmental Science Program

Topic(s): Air & water quality, environmental quality

The program addresses the global changes and responses affecting a sustainable environment.

Dr. Victor Ibeanusi, vibbeanus@spelman.edu

STATE UNIVERSITY OF WEST GEORGIA

Center for Public History

Topic(s): Historic preservation

*Dr. Ann McCleary, 770-838-3031,
amcclear@westga.edu*

www.westga.edu/~history/index.html

Center for Water Resources

Topic(s): Air & water quality, environmental quality

Dr. Curtis Hollabaugh, 770-836-6479,
chollaba@westga.edu

Department of Political Science

Topic(s): Planning/zoning issues

Dr. Richard Larkin, 770-836-3215, dlarkin@westga.edu
www.westga.edu/~polisci

Economic Forecast Center

Topic(s): Public finance

Dr. David Boldt, 770-836-6477, dboldt@westga.edu
www.westga.edu/~econ

Townsend Center for Performing Arts

Topic(s): Arts/cultural opportunities

Robert Jennings, 770-836-6694, rjenning@westga.edu
www.westga.edu/~tcpa

UNIVERSITY OF GEORGIA**Carl Vinson Institute of Government (CVIOG)**

Topic(s): Various growth-related topics

Responding with continuing education relevant to the job challenges of today's leaders is a top priority of the institute. Collectively, faculty design and conduct more than 850 programs a year in which more than 25,000 individuals participate. Outreach programs help governments and communities anticipate needs and improve operations. The institute also provides technical assistance to local governments, state agencies, school districts, and nonprofits. The institute equips officials with applied research on specific clients concerns, legislative research requested by the General Assembly, legal research analyzing state and federal law, and scholarly research. Publications bring relevant information to a wide audience, making it easily accessible.

James Ledbetter, Director, 706-542-2736,
ledbetter@cviog.uga.edu

www.cviog.uga.edu

CVIOG Division of Community & Regional Development (CRD)

Topic(s): Planning/zoning issues, community/neighborhood development, citizen involvement

The CRD helps communities, state agencies, and not-for-profit organizations take a proactive approach to anticipating and planning for growth and change. Using cutting-edge strategies, the division brings together all the relevant parties to formulate their own strategies and solutions in a group decision setting. Faculty expertise focuses on these subjects: community, economic, and regional development; leisure and recreation; natural resources; participatory policy design; and strategic planning.

James Ledbetter, Director-CVIOG, 706-542-2736,
ledbetter@cviog.uga.edu

Brenda Hayes, Associate Director-CRD, 706-542-2736,
bhayes@cviog.uga.edu

www.cviog.uga.edu

CVIOG Financial Management Training Programs

Topic(s): Public finance

The CVIOG offers training programs to local and state government groups to aid them in developing sound financial management plans for their communities.

James Stephens, Associate Director-Governmental Training, Education & Development Division,
706-542-2736, stephens@cviog.uga.edu

www.cviog.uga.edu/training/financial.html

CVIOG Research & Policy Division

Topic(s): Planning/zoning issues, community/neighborhood development, citizen involvement

The Research & Policy Analysis Division provides policymakers with objective, systematic research. Through such activities as conducting an economic impact study, staffing a special legislative committee on state water issues, and conducting public opinion surveys, the division helps expand knowledge about a wide range of state and local government management and policy issues while also promoting the proper utilization of research for more informed decisions and providing arenas for information exchange.

James Ledbetter, Director-CVIOG, 706-542-2736,
ledbetter@cviog.uga.edu

Thomas Pavlak, Associate Director-Research & Policy Analysis, 706-542-2736, pavlak@cviog.uga.edu

www.cviog.uga.edu

Center for Agribusiness & Economic Development

Topic(s): Various growth-related topics

This center's objectives are to provide feasibility and marketing services; provide agricultural and demographic data for private and public decision makers; and conduct analysis related to policy issues in Georgia agriculture and provide that information to relevant decision makers.

John McKissick, 706-542-9080,

jmckissick@agecon.uga.edu

www.agecon.uga.edu

Center for Forest Business

Topic(s): Planning/zoning issues, land use, public finance

The center is a collaborative effort between the School of Forest Resources faculty, the forest products industry, private landowners, and state and federal agencies. Created to integrate the business aspects of forest production and processing with the biological and ecological requirements of sustainable production, the center supports a graduate instruction program in management, finance, strategic planning, forestland accounting, corporate and capital investment, procurement, marketing, etc. The center also supports an active research program on some of these same topics, as well as timber supply assessments, forestland investments and land ownership options, corporate organizational structures, private property rights, impact of state and federal regulations on industrial and private landowners, etc. The center conducts service and outreach programs for the forest business community and private landowners.

Bob Izlar, 706-542-6819, bizlar@forestry.uga.edu

www.forestry.uga.edu/warnell/cfb

Center for Social Services Research & Development

Topic(s): Citizen involvement

This center provides technical and problem solving assistance in the development of new patterns and approaches to the delivery of social services. Faculty and staff engage in applied research, training, technical assistance, and consultation on a variety of current and emerging issues in human services. They design specific projects in cooperation with leaders in policy and management, and have roles in a variety of social service organizations statewide. The center provides a structure for developing partnerships with divisions of government as well as private organizations, supporting their efforts to

improve decision-making, program implementation, technology transfer, service monitoring and evaluation, innovation, and change. Collaborative learning across projects and shared resources for proposal development, data collection and analysis, and dissemination enable the center to add value beyond the efforts of individual faculty members.

Tom Holland, 706-542-5463, tholland@arches.uga.edu

College of Family & Consumer Sciences (FACS) Cooperative Extension Service

Topic(s): Housing options, environmental quality

FACS teaches Georgians how to reduce exposure to environmental contaminants in the home, enables consumers to acquire and maintain affordable housing, and teaches the most efficient ways to manage household demand on natural resources.

Jorge Atilas, 706-542-8860, jhatilas@fcs.uga.edu

www.fcs.uga.edu/extension/index.html

Department of Housing & Consumer Economics

Topic(s): Housing options

This department focuses on teaching, research, and outreach programs in consumer economics, family financial management, housing, technology and environmental issues, consumer journalism, and Georgia families and communities.

Brenda Cude, 706-542-4857, bcude@fcs.uga.edu

www.fcs.uga.edu/hace



Engineering Outreach Services

Topic(s): Infrastructure

Engineering Outreach Services provides practical solutions to Georgia industries, communities, and agencies to achieve profitability, sustainable development, and conservation.

*Tom Adams, Director, 706-542-1653,
tadams@enr.uga.edu*

www.enr.uga.edu/service/outreach

Georgia Center for Continuing Education

Topic(s): Citizen involvement

The center initiates and facilitates life-long learning for individuals and organizations by serving as a University portal and providing full-service educational programs in an innovative, integrative, cost-effective manner through state-of-the-art delivery.

*Thomas Gaines, Executive Director, 706-542-2736,
tom.gaines@gactr.uga.edu*

www.gactr.uga.edu

Georgia Museum of Art Traveling Exhibition Service

Topic(s): Arts/cultural opportunities

The museum has organized a series of exhibitions from its collections that are available for use by community centers around the state.

*Christy Sinksen, 706-542-4662,
csinksen@gmoa.uga.edu*

www.uga.edu/gamuseum

Housing & Demographics Research Center (HDRC)

Topic(s): Housing options

This center provides sound housing research, promotes a more rational regulatory environment for the building community, and disseminates research findings to policy makers, interested parties, and the general public. Created in partnership with the Research Center of the National Association of Home Builders, the HDRC is part of a network of housing research centers located regionally at major research universities.

Anne Sweaney, 706-542-4877, asweaney@fcs.uga.edu

Doug Bachtel, 706-542-4894, dbachtel@fcs.uga.edu

www.fcs.uga.edu/hace/hdrc/index.html

Information Technology Outreach Services (ITOS)

Topic(s): Infrastructure, public safety

ITOS, in cooperation with the public and private sectors, helps the University System of Georgia, nonprofit groups, and state, local, and national governments expand and improve their use of information technology in the public interest. ITOS core areas of expertise are GIS mapping and application development, data integration, and development of Web applications.

*Allan Adams, Interim Director, 706-542-5308,
aadams@sbdc.uga.edu*

<http://service.uga.edu/itos/>

Institute of Ecology

Topic(s): Planning/zoning issues, land use, air & water quality, environmental quality, infrastructure, various other topics

The institute encourages multidisciplinary research and service activities in ecology involving faculty and graduate students from a variety of departments, schools, and research sites. In addition to laboratory facilities on campus, access to research facilities off-campus may be arranged at the Savannah River Ecology Laboratory, Coweeta Hydrologic Laboratory, and the Joseph Jones Ecological Research Center. Other field sites include the McGarity Wetlands and Odum Watershed, Sapelo Island, and international sites in Ecuador, Guatemala, Costa Rica, and Puerto Rico. Agro-ecological research is conducted on the institute's nearby Horseshoe Bend site. The institute supports applied and basic research in marine, freshwater, and terrestrial ecosystems in temperate and tropical regions with active programs in physiological, behavioral, biophysical, and evolutionary aspects of ecology. Its service programs aid schools, communities, industry, and government through special short courses and participatory research. The institute also has an active program in environmental policy.

*Ron Carroll, Director, 706-542-2968,
rcarroll@sparrow.ecology.uga.edu*

www.ecology.uga.edu

J.W. Fanning Institute for Leadership

Topic(s): Community/neighborhood development, citizen involvement

The institute challenges and supports individuals to become productive members of their communities and organizations by learning to lead collaboratively. Leading collaboratively involves learning what one has to offer others, and how to make that offering relevant.

David Mills, Director, 706-542-1108, dmills@fanning.uga.edu

www.fanning.uga.edu

James C. Bonbright Utilities Center

Topic(s): Infrastructure

The center conducts research and organizes conferences on regulatory aspects of electric and natural gas issues.

Al Danielsen, 706-542-1964, bonbright@terry.uga.edu

www.terry.uga.edu/bonbright

Marine Extension Service (MAREX) Water Quality Division

Topic(s): Air & water quality

MAREX Water Quality Division monitors water quality on each of Georgia's five major coastal rivers and makes the data available through workshops and other programs to the public and those who make decisions concerning Georgia rivers and streams.

Katy Austin, 912-262-3338, klaustin@arches.uga.edu

www.uga.edu/marine_advisory/waterquality.html

The Marine Institute

Topic(s): Environmental quality

The institute, on Sapelo Island, is a research facility for resident staff and for campus-based faculty members. Research has centered on marsh and estuarine ecology to provide an understanding of energy flow, cycling of minerals and nutrients through the marshes and nearby ocean, and factors regulating the metabolism of the salt marsh ecosystem. Research related to "smart" growth includes impact of population growth on marine ecology.

Jon Garbisch, 912-485-2125, sapelo@arches.uga.edu

www.uga.edu/ugami

Natural Resources Spatial Analysis Laboratory Geographic Information Systems (NARSAL GIS Labs)

Topic(s): Planning/zoning issues, land use, air & water quality, environmental quality, surface transportation, infrastructure

NARSAL's mission is to conduct research, training, and public service and outreach in the application of geospatial technology to natural resource management and planning. Its goal is to bring ecological science to the environmental policy arena. NARSAL serves as a resource for the natural resources research community throughout the University System of Georgia.

Liz Kramer, 706-542-3577, lkramer@arches.uga.edu

http://narsal.ecology.uga.edu

River Basin Science & Policy Center

Topic(s): Land use, air & water quality

The center involves UGA faculty members from 16 academic areas, affiliated units, and governmental agencies, and addresses complex problems of water management through interdisciplinary collaboration. Scientific expertise in the area of hydrology, engineering, and riverine ecosystems are combined with political expertise to advance the creation of cutting-edge science and informed public policy relating to the problems facing water resources. The center conducts and compiles scientific research, analyzes public policies, and educates public policy makers and students on the science of riverine ecosystems and the protection of these ecosystems through public policy.

Jim Kundell, 706-542-6250, jkundell@cviog.uga.edu

www.rivercenter.uga.edu

Savannah River Ecology Laboratory (SREL)

Topic(s): Infrastructure, air & water quality

The mission of the laboratory is to acquire and communicate knowledge of ecological processes and principles. SREL conducts basic and applied ecological research as well as education and outreach programs under a cooperative agreement with the U.S. Department of Energy at the Savannah River Site.

Rosemary Forrest, 803-725-2472, forrest@srel.edu

www.uga.edu/srel

School of Environmental Design (SED)

Topic(s): Planning/zoning issues, land use, community/neighborhood development, housing options, surface transportation, infrastructure, historic preservation

SED is a center for providing education for students who wish to play a role in the planning, design, and management of the outdoor environment. The undergraduate program provides professional instruction in landscape architecture. The discipline of landscape architecture is both an art and a science, and includes the creation and management of environments which meet human needs and are ecologically sensitive. Whether practicing in urban settings or natural environments, the landscape architect's tools blend horticultural, engineering, and artistic skills with an understanding of natural processes and a sense of stewardship.

Jack Crowley, 706-542-1365, jcrowley@arches.uga.edu

www.sed.uga.edu

SED Public Service & Outreach Office

Topic(s): Planning/zoning issues, land use, community/neighborhood development, infrastructure, arts/cultural opportunities, historic preservation, public finance, citizen involvement

The mission of the Public Service and Outreach (PS&O) Office of the School of Environmental Design (SED) is to provide service-learning experience for graduate students in landscape architecture and historic preservation. By utilizing a mix of professional and student staff members, towns throughout Georgia have the opportunity to obtain professional design services from this office. These communities are provided high-quality services they could not otherwise afford and students receive practical hands-on experience. The PS&O office contracts with governmental agencies, nonprofit organizations, civic groups, and other funding sources to carry out projects, conduct research, provide training, and deliver administrative services. The PS&O office at SED produces community-based results to meet the goals of students, citizens, elected officials, local decision makers, and UGA faculty.

Pratt Cassity, 706-542-2449, pcassity@arches.uga.edu

Laurie Fowler, 706-542-3948, lfowler@arches.uga.edu

www.sed.uga.edu/pso

School of Law

Topic(s): Land use, various other topics

The School of Law has several environmental law offerings including standard courses in environmental law, international environmental law, real estate finance, land use, and natural resources. In addition to these courses, it provides several clinical offerings including the Environmental Law Practicum and a Land Use Clinic. These clinical offerings are done in

cooperation with the Institute of Ecology. The Law School also places students as interns with agencies like the EPA through the Civil Externship Program. In addition, the school participates in the University's Environmental Ethics Certificate Program.

David Shipley, 706-542-7140, shipley@arches.uga.edu

www.lawsch.uga.edu

Simon S. Selig, Jr. Center for Economic Growth

Topic(s): Surface transportation

The center serves the state by issuing economic forecasts, conducting applied economic and marketing research, and publishing research findings and economic statistics. The center also provides information to business leaders, government agencies, media, and the general public and is an official cooperating agency with the U.S. Bureau of Economic Analysis and the Construction Statistics Division, U.S. Bureau of the Census. Faculty serve as economic and financial advisors to many public and private organizations. The center also assesses the economic impact of various surface and air transportation infrastructure projects.

Jeffrey M. Humphreys, 706-425-2962,

jhumphreys@terry.uga.edu

www.selig.uga.edu

The State Botanical Garden of Georgia

Topic(s): Air & water quality, environmental quality, arts/cultural opportunities

The State Botanical Garden of Georgia is a 313-acre preserve set aside by UGA to foster appreciation, understanding, and stewardship of plants and nature through collections and displays, horticultural gardens, educational programs, and research. The garden is a "living laboratory," a vital resource for the teaching, research, and public service missions of the University. Each year, the garden offers a wide variety of educational programs and events.

Jeff Lewis, 706-542-1244, ajlewis@arches.uga.edu

www.uga.edu/~botgarden

Stripling Irrigation Center

Topic(s): Air & water quality

This facility allows faculty to study water use and quality.

Jim Hook, 229-386-3182, jimhook@tifon.uga.edu

www.cropsoil.uga.edu

Faculty & Staff Engaged in Growth-Related Research

The best resource on quality growth at a college or university is the expertise of faculty and staff. This section identifies faculty/staff engaged in growth-related research at ARCHE member institutions. They are grouped by the following topics and are listed by institution under each topic:

- | | |
|---|--|
| 22 Planning/zoning | 39 Arts/cultural opportunities and their impact on communities |
| 24 Land use | 41 Historic preservation |
| 27 Surface transportation (including planning and alternative modes) | 42 Public safety |
| 28 Air & water quality | 43 Citizen involvement (including input from and equitable treatment of low-income, minority, and underserved populations) |
| 31 Other environmental quality (including greenspace, soil, plants, and wildlife) | 45 Public finance (including budgeting, project cost estimating, and public financing) |
| 33 Infrastructure (including sewerage, solid waste disposal, wastewater treatment, water supply, stormwater management, electric power, telecommunications, and technology) | 46 Other growth-related topics |
| 35 Community/neighborhood development | |
| 38 Housing options (including mixed income and affordable housing) | |

A searchable version of this directory also is available on the ARCHE Web site at: www.atlantahighered.org.

PLANNING/ZONING

CLARK ATLANTA UNIVERSITY

Research Area(s): Planning/zoning issues

Dr. Robert Bullard, Environmental Justice Center, 404-880-6911, rbullard@cau.edu

GEORGIA INSTITUTE OF TECHNOLOGY

Research Area(s): Methods to evaluate the effects on travel, air quality, and physical activity of alternative development scenarios (under different land use plans and zoning) for major activity centers, town centers, etc.

James Chapman, Georgia Tech Research Institute, 404-385-2278, jim.chapman@gtri.gatech.edu

Dr. Lawrence Frank, Georgia Tech Research Institute, 404-385-2279, larry.frank@arch.gatech.edu

www.smartraq.net

Research Area(s): Extension of environmental philosophy to the built environment, especially to the process of suburbanization and metropolitan growth
Robert Kirkman, School of Public Policy, 404-894-6822

Research Area(s): College of Architecture faculty address a range of planning/zoning topics
Doug Allen, Associate Dean-College of Architecture, 404-894-3880, doug.allen@arch.gatech.edu

Dr. Cheryl Contant, Director-City & Regional Planning Program, Interim Director-Center for Quality Growth Regional Development (CQGRD), 404-894-2350, cheryl.contant@arch.gatech.edu

Richard Dagenhart, Architecture Program, 404-894-2992, richard.dagenhart@arch.gatech.edu

Dr. William J. Drummond, City & Regional Planning Program, 404-894-9840, bill.drummond@arch.gatech.edu

Dr. Michael Elliott, City & Regional Planning Program, 404-894-9841, michael.elliott@arch.gatech.edu

Dr. Lawrence Frank, City & Regional Planning Program, 404-894-6488, larry.frank@arch.gatech.edu

Dr. Steve French, City & Regional Planning, Director-Center for Geographic Information Systems (CGIS), 404-385-0900, steve.french@arch.gatech.edu

Dr. Thomas D. Galloway, Dean-College of Architecture, 404-894-3880, tom.galloway@arch.gatech.edu

Dr. Larry Keating, City & Regional Planning Program, 404-894-0642, larry.keating@arch.gatech.edu

Dr. Nancey Green Leigh, City & Regional Planning Program, 404-894-9839, nancey.leigh@arch.gatech.edu

Dr. Chris Nelson, City & Regional Planning Program, 404-894-2350

Dr. Catherine L. Ross, City & Regional Planning Program, 404-894-2350

Dr. David Sawicki, City & Regional Planning Program, 404-894-0569, david.sawicki@arch.gatech.edu

www.coa.gatech.edu/academics

GEORGIA STATE UNIVERSITY

Research Area(s): International real estate, real estate law, real estate investment analysis

Roy Black, Real Estate, 404-651-4615, redrtb@langate.gsu.edu

Research Area(s): Zoning, land use law, growth management, sprawl, local government powers

James Bross, College of Law, 404-651-2089, jbross@gsu.edu

Janice Griffith, College of Law, 404-651-2035, jgriffith@gsu.edu

Julian Juergensmeyer, College of Law, 404-651-2437, jjjuergensmeyer@gsu.edu

<http://law.gsu.edu>

Research Area(s): Planning/zoning issues

Amy Helling, Public Administration & Urban Studies, 404-651-3352, ahelling@gsu.edu

www.gsu.edu/~wwwsps/people/HellingA.htm

KENNESAW STATE UNIVERSITY

Research Area(s): Research on Georgia Regional Transportation Authority (GRTA), and Business Improvement Districts (BIDs) and Transportation Management Associations (TMAs) in collaboration with colleagues in California and Maryland (GRTA and BID/TMA research projects are directly pertinent to transportation issues, and also are relevant to land use and planning areas)

Goktug Morcol, Department of Political Science & International Affairs, 770-423-6227, gmorcol@kennesaw.edu

Ulf Zimmerman, Department of Political Science & International Affairs, 770-423-6227, uzimmerm@kennesaw.edu

STATE UNIVERSITY OF WEST GEORGIA

Research Area(s): Planning/zoning

Dr. Richard Larkin, Political Science & Planning, 770-838-3215, dlarkin@westga.edu

www.westga.edu/~polisci

UNIVERSITY OF GEORGIA

Research Area(s): City planning, community organization, economic development

Mary Anne Akers, School of Environmental Design, 706-542-3848, makers@arches.uga.edu

www.ced.uga.edu

Research Area(s): Resort planning, urban design, development

Jose Buitrago, School of Environmental Design, 706-583-0902, buitrago@arches.uga.edu

www.ced.uga.edu

Research Area(s): Community planning, preservation and design

Pratt Cassity, Public Service & Outreach, 706-542-2449, pcassity@arches.uga.edu

www.ced.uga.edu

Research Area(s): Urban and regional planning and zoning

Jack Crowley, College of Environment & Design, 706-542-1365, jcrowley@arches.uga.edu

www.ced.uga.edu

Research Area(s): Policy and taxation

Jeff Dorfman, Department of Agricultural & Applied Economics, 706-542-0754, jdorfman@agecon.uga.edu

www.agecon.uga.edu

Research Area(s): Legal aspects and planning and zoning

Laurie Fowler, Public Service & Outreach, 706-542-3948, lfowler@arches.uga.edu

www.ced.uga.edu

Research Area(s): Applied research and technical assistance in planning, growth management

Harry Hayes, Carl Vinson Institute of Government, 706-542-6215, hayes@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Suburbanization and sprawl

Richard Martin, Department of Insurance, Legal Studies & Real Estate, 706-542-3585, rmartin@terry.uga.edu

www.terry.uga.edu/realestate

Research Area(s): Impact of zoning on land prices, impact of zoning over time

Henry Munneke, Department of Insurance, Legal Studies & Real Estate, 706-542-4290, hmunneke@terry.uga.edu

www.terry.uga.edu/realestate

Research Area(s): Planning and zoning law

Jamie Baker Roskie, School of Law, 706-583-0373, jroskie@arches.uga.edu

www.lawsch.uga.edu

LAND USE

CLARK ATLANTA UNIVERSITY

Research Area(s): Land use

Dr. Glen Johnson, Environmental Justice Center, 404-880-8686, gjohnson@cau.edu

EMORY UNIVERSITY

Research Area(s): Affordable housing and urban redevelopment

Frank Alexander, School of Law, 404-727-6982, falexander@law.emory.edu

www.law.emory.edu/LAW/CATALOG/faculty/alex.html

Research Area(s): Sprawl policy and environmental law

William Buzbee, School of Law, 404-727-6507, wbuzbee@law.emory.edu

www.law.emory.edu/faculty/facbio.php?userid=wbuzbee

GEORGIA INSTITUTE OF TECHNOLOGY

Research Area(s): Effects of land use on travel (mode choice, miles, and time traveled), motor vehicle emissions, air quality, physical activity (type, level, and duration), and social interaction

James Chapman, Georgia Tech Research Institute, 404-385-2278, jim.chapman@gtri.gatech.edu

Dr. Lawrence Frank, Georgia Tech Research Institute, 404-385-2279, larry.frank@arch.gatech.edu

www.smartraq.net

Research Area(s): Extension of environmental philosophy to the built environment, especially to the process of suburbanization and metropolitan growth

Robert Kirkman, School of Public Policy, 404-894-6822

Research Area(s): Employed spatial econometrics and microeconomic theory, as well as survey design methods, to examine the value of environmental goods; current research includes a survey of quality of life in Chicago and the economics of genetic resources (e.g., antibiotic and pesticide resistance)

Douglas Noonan, School of Public Policy, 404-894-6822

Research Area(s): College of Architecture faculty address a range of land use topics

Doug Allen, Associate Dean-College of Architecture, 404-894-3880, doug.allen@arch.gatech.edu

Dr. Cheryl Contant, Director-City & Regional Planning Program, Interim Director-CQGRD, 404-894-2350, cheryl.contant@arch.gatech.edu

Richard Dagenhart, Architecture Program, 404-894-2992, richard.dagenhart@arch.gatech.edu

Dr. William J. Drummond, City & Regional Planning Program, 404-894-9840, bill.drummond@arch.gatech.edu

Dr. Michael Elliott, City & Regional Planning Program, 404-894-9841, michael.elliott@arch.gatech.edu

Dr. Lawrence Frank, City & Regional Planning Program, 404-894-6488, larry.frank@arch.gatech.edu

Dr. Steve French, City & Regional Planning, Director-CGIS, 404-385-0900, steve.french@arch.gatech.edu

Dr. Thomas D. Galloway, Dean-College of Architecture, 404-894-3880, tom.galloway@arch.gatech.edu

Dr. Larry Keating, City & Regional Planning Program, 404-894-0642, larry.keating@arch.gatech.edu

Dr. Nancey Green Leigh, City & Regional Planning Program, 404-894-9839, nancey.leigh@arch.gatech.edu

Dr. Chris Nelson, City & Regional Planning Program, 404-894-2350

Dr. Catherine L. Ross, City & Regional Planning Program, 404-894-2350

Dr. David Sawicki, City & Regional Planning Program, 404-894-0569, david.sawicki@arch.gatech.edu

www.coa.gatech.edu/academics

GEORGIA STATE UNIVERSITY

Research Area(s): International real estate, real estate law, real estate investment analysis

Roy Black, Real Estate, 404-651-4615, redrtb@langate.gsu.edu

Research Area(s): Zoning, land use law, growth management, sprawl, local government powers

James Bross, College of Law, 404-651-2089, jbross@gsu.edu

Janice Griffith, College of Law, 404-651-2035, jgriffith@gsu.edu

Julian Juergensmeyer, College of Law, 404-651-2437, jjjuergensmeyer@gsu.edu

<http://law.gsu.edu>

Research Area(s): Real estate finance and investment capital markets and portfolio analysis

Terry Grissom, Real Estate, 404-651-4615, redtvgs@panther.gsu.edu

Research Area(s): Land use

Amy Helling, Public Administration & Urban Studies, 404-651-3352, ahelling@gsu.edu

www.gsu.edu/~wwwsps/people/HellingA.htm

Research Area(s): Brownfields-evaluation of benefits to restoration

Laura Taylor, Economics, 404-651-2873, taylor@gsu.edu

INSTITUTE OF PAPER SCIENCE AND TECHNOLOGY

Research Area(s): Biomass productivity enhancement

Dr. Gerald Pullman, Forest Biotechnology Unit, jerry.pullman@ipst.edu

www.ipst.edu/faculty/faculty_pullman.htm

KENNESAW STATE UNIVERSITY

Research Area(s): Research on Georgia Regional Transportation Authority (GRTA), and Business Improvement Districts (BIDs) and Transportation Management Associations (TMAs) in collaboration with colleagues in California and Maryland (GRTA and BID/TMA research projects are directly pertinent to transportation issues, and also are relevant to land use and planning areas)

Goktug Morcol, Department of Political Science & International Affairs, 770-423-6227, gmorcol@kennesaw.edu

Ulf Zimmerman, Department of Political Science & International Affairs, 770-423-6227, uzimmerm@kennesaw.edu

Research Area(s): Urban growth patterns in the metro Atlanta area using satellite images and demographic data (work from this project has been integrated into remote sensing course)

Mark Patterson, Department of Sociology, Geography, Anthropology & Criminal Justice, 770-423-6241, mpatters@kennesaw.edu

Research Area(s): Researching links between waves of recent migrants and religious expression in the built environment (e.g., temples and mosques) in Atlanta
Garrett Smith, Department of Sociology, Geography, Anthropology & Criminal Justice, 770-499-3399, gsmith@kennesaw.edu

Harry Trendell, 770-423-6240, htrendel@kennesaw.edu

SOUTHERN POLYTECHNIC STATE UNIVERSITY

Research Area(s): Land use density as it relates to trip generation and traffic growth

Dr. Thomas R. Currin, Civil Engineering Technology, 770-528-7482, tcurrin@spsu.edu

<http://cet.spsu.edu>

STATE UNIVERSITY OF WEST GEORGIA

Research Area(s): Land use

Dr. Curtis Hollabaugh, Geosciences, 770-836-6479, chollaba@westga.edu

Dr. Johnny Waters, Geosciences, 770-836-6479, jwaters@westga.edu

www.westga.edu/~geosci

UNIVERSITY OF GEORGIA

Research Area(s): City planning, community organization, economic development

Mary Anne Akers, School of Environmental Design, 706-542-3848, makers@arches.uga.edu

www.ced.uga.edu

Research Area(s): Economics of agriculture and suburban land use

John Bergstrom, Department of Agricultural & Applied Economics, 706-542-6259, jbergstrom@agecon.uga.edu

www.agecon.uga.edu

Research Area(s): Community planning, preservation and design

Pratt Cassity, Public Service & Outreach, 706-542-2449, pcassity@arches.uga.edu

www.ced.uga.edu

Research Area(s): Forest finance

Mike Clutter, School of Forest Resources, 706-542-5448, mclutter@forestry.uga.edu

www.uga.edu/wsfr

Research Area(s): Urban and regional planning and zoning

Jack Crowley, College of Environment & Design, 706-542-1365, jcrowley@arches.uga.edu

www.ced.uga.edu

Research Area(s): Physical and land use planning

George Dick, Carl Vinson Institute of Government, 706-542-2736, gdick@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Legal aspects and planning and zoning

Laurie Fowler, Public Service & Outreach, 706-542-3948, lfowler@arches.uga.edu

www.ced.uga.edu

Research Area(s): Applied research and technical assistance in planning, growth management

Harry Hayes, Carl Vinson Institute of Government, 706-542-6215, hayes@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Impact of zoning on land prices, impact of zoning over time

Henry Munneke, Department of Insurance, Legal Studies & Real Estate, 706-542-4290, hmunneke@terry.uga.edu

www.terry.uga.edu/realestate

Research Area(s): Planning and zoning law

Jamie Baker Roskie, School of Law, 706-583-0373, jroskie@arches.uga.edu

www.lawsch.uga.edu

Research Area(s): Land use

Alexander Scherr, School of Law, 706-542-6510, scherr@arches.uga.edu

www.lawsch.uga.edu

Research Area(s): Forest landscape ecology

Michael Wimberly, School of Forest Resources, 706-583-8097, wimberly@forestry.uga.edu

www.uga.edu/wsfr

SURFACE TRANSPORTATION

AGNES SCOTT COLLEGE

Research Area(s): Effect of having unlicensed drivers on insurance, public health, and safety

*Jennifer Lucas, Psychology, 404-471-6230,
jlucas@agnesscott.edu*

*Martha Rees, Anthropology, 404-471-6238,
mrees@agnesscott.edu*

GEORGIA INSTITUTE OF TECHNOLOGY

Research Area(s): Effect of community and infrastructure design on walking, bicycling, and transit use

*James Chapman, Georgia Tech Research Institute,
404-385-2278, jim.chapman@gtri.gatech.edu*

*Dr. Lawrence Frank, Georgia Tech Research Institute,
404-385-2279, larry.frank@arch.gatech.edu*

www.smartraq.net

Research Area(s): Extension of environmental philosophy to the built environment, especially to the process of suburbanization and metropolitan growth

Robert Kirkman, School of Public Policy, 404-894-6822

Research Area(s): Surface transportation

*Dr. Lawrence Frank, City & Regional Planning,
404-894-6488, larry.frank@arch.gatech.edu*

*Dr. Catherine Ross, City & Regional Planning,
404-894-2350*

GEORGIA STATE UNIVERSITY

Research Area(s): Transportation, management and policy

*Atef Ghobrial, Public Administration & Urban
Studies, 404-651-4323, aghobrial@gsu.edu*

*Ted Poister, Public Administration & Urban Studies,
404-651-4594, tpoister@gsu.edu*

KENNESAW STATE UNIVERSITY

Research Area(s): Research on transportation in association with the University of Tennessee Transportation Center

*Agatino La Rosa, Department of Sociology, Geography,
Anthropology & Criminal Justice, 770-420-4735,
alarosa@kennesaw.edu*

Research Area(s): Research on Georgia Regional Transportation Authority (GRTA), and Business Improvement Districts (BIDs) and Transportation Management Associations (TMAs) in collaboration with colleagues in California and Maryland (GRTA and BID/TMA research projects are directly pertinent to transportation issues, and also are relevant to land use and planning areas)

*Goktug Morcol, Department of Political Science &
International Affairs, 770-423-6227,
gmorcol@kennesaw.edu*

*Ulf Zimmerman, Department of Political Science &
International Affairs, 770-423-6227,
uzimmerm@kennesaw.edu*

SOUTHERN POLYTECHNIC STATE UNIVERSITY

Research Area(s): Demand modeling for multimodal transportation systems; trip generation; signal optimization; two-lane roadway capacity; bicycle transportation: planning, safety, and design; data acquisition techniques in transportation

*Dr. Thomas R. Currin, Civil Engineering Technology,
770-528-7482, tcurrin@spsu.edu*

http://cet.spsu.edu

STATE UNIVERSITY OF WEST GEORGIA

Research Area(s): Surface transportation

*Thomas Mackel, Public Safety, 770-836-6761,
tmackel@westga.edu*

www.bf.westga.edu/pubsafe/



UNIVERSITY OF GEORGIA

Research Area(s): Transportation

*Jack Crowley, College of Environment & Design,
706-542-1365, jcrowley@arches.uga.edu*

www.ced.uga.edu

Research Area(s): Transportation law

*Betty Hudson, Carl Vinson Institute of Government,
706-542-6247, hudson@cviog.uga.edu*

www.cviog.uga.edu

AIR & WATER QUALITY**CLAYTON COLLEGE & STATE UNIVERSITY**

Research Area(s): Save a Lake and Save a Stream Program

*Chris Kodani, Natural Sciences, 770-960-4255,
christopherkodani@mail.clayton.edu*

EMORY UNIVERSITY

Research Area(s): Public health aspects of urban sprawl; health consequences of global climate change; pediatric environmental health; effects of economic globalization on environmental and occupational health; hazards faced by marginalized workers and communities, including immigrant workers, service workers, and minority communities

*Howard Frumkin, School of Public Health,
404-727-3697, medhf@sph.emory.edu*

www.sph.emory.edu/eoh/faculty/frumkin.html

Research Area(s): Impact of environmental pollutants on human health

*P. Barry Ryan, School of Public Health, 404-727-3697,
bryan@sph.emory.edu*

www.sph.emory.edu/eoh/faculty/ryan.html

GEORGIA INSTITUTE OF TECHNOLOGY

Research Area(s): Effect of land use and travel behavior (mode choice, distance traveled, etc.) on air quality

*James Chapman, Georgia Tech Research Institute,
404-385-2278, jim.chapman@gtri.gatech.edu*

*Dr. Lawrence Frank, Georgia Tech Research Institute,
404-385-2279, larry.frank@arch.gatech.edu*

www.smartraq.net

Research Area(s): Extension of environmental philosophy to the built environment, especially to the process of suburbanization and metropolitan growth
Robert Kirkman, School of Public Policy, 404-894-6822

Research Area(s): Ground water quality, aquifer remediation (e.g., surfactant flushing, thermal treatment, soil vapor extraction), contaminant fate and transport (e.g., chlorinated solvents, gasoline), cryptosporidium parvum (in watersheds, subsurface), contaminant sensors/probes, ground water treatment
Kurt D. Pennell, School of Civil & Environmental Engineering, 404-894-9365, kpennell@ce.gatech.edu

<http://environmental.gatech.edu/~kpennell>

Research Area(s): Air quality

Karsten Baumann, School of Earth & Atmospheric Sciences, 404-385-0583, kb@eas.gatech.edu

*Mike Bergin, School of Earth & Atmospheric Sciences,
404-894-9723, michael.bergin@ce.gatech.edu*

Bill Chameides, School of Earth & Atmospheric Sciences, 404-894-1749, wcham@eas.gatech.edu

Michael Chang, School of Earth & Atmospheric Sciences, 404-385-0573, chang@eas.gatech.edu

Rodney Weber, School of Earth & Atmospheric Sciences, 404-894-1750, rweber@eas.gatech.edu

www.eas.gatech.edu

Research Area(s): Water quality

*Flip Froelich, School of Earth & Atmospheric Sciences,
404-894-3944, philip.froelich@eas.gatech.edu*

*Ellery Ingall, School of Earth & Atmospheric Sciences,
404-894-3883, ellery.ingall@eas.gatech.edu*

www.eas.gatech.edu

Research Area(s): Air and water quality

*Dr. Cheryl Contant, Director-City & Regional Planning Program, Interim Director-CQGRD,
404-894-2350, cheryl.contant@arch.gatech.edu*

*Dr. Lawrence Frank, City & Regional Planning,
404-894-6488, larry.frank@arch.gatech.edu*

*Dr. Anne Steinemann, City & Regional Planning,
404-894-6491, anne.steinemann@arch.gatech.edu*

www.coa.gatech.edu/academics

GEORGIA STATE UNIVERSITY

Research Area(s): Water rights

Jim Bross, College of Law, 404-651-2089, jbross@gsu.edu

<http://law.gsu.edu>

Research Area(s): Offset banking for controlling water pollution, optional designs for buffer zones, cost procedures for land acquisition for buffer zones

Ron Cummings, Economics, 404-651-1888, rcummings@gsu.edu

Paul Ferraro, 404-651-1372, pferraro@gsu.edu

Laura Taylor, 404-651-2873, taylor@gsu.edu

KENNESAW STATE UNIVERSITY

Research Area(s): Watershed analyses; limnology; aquatic/wetlands toxicology; habitat studies, etc.

Joseph Dirnberger, Department of Biological & Physical Sciences, 770-423-6158, jdirnber@kennesaw.edu

William Ensign, Department of Biological & Physical Sciences, 770-423-6158, bensign@kennesaw.edu

Don McGarey, Department of Biological & Physical Sciences, 770-423-6158, dmcgarey@kennesaw.edu

Heather Sutton, Department of Biological & Physical Sciences, 770-423-6158, hsutton@kennesaw.edu

<http://science.kennesaw.edu/biophys/facstaff.htm>

Research Area(s): Water treatment coagulants: In air and water quality and infrastructure, the research examines the benefits of using polymeric coagulants over monomeric coagulants to improve the water quality

Marina Koether, Department of Chemistry & Biochemistry, 770-423-6166, mkoether@kennesaw.edu

<http://science.kennesaw.edu/~mkoether>

Research Area(s): Environmental assessment of Bartow County to provide baseline environmental data to the county government (students in environmental science perform annual site visits to monitor environmental conditions)

Mark Patterson, Department of Sociology, Geography, Anthropology & Criminal Justice, 770-423-6241, mpatters@kennesaw.edu

Research Area(s): Mineral cycling in urban wetlands; acid deposition studies

Dan Williams, Department of Chemistry & Biochemistry, 770-423-6174, dwilliams@kennesaw.edu

<http://science.kennesaw.edu/chem/UGResearch/UR-Dan.htm>

MERCER UNIVERSITY

Research Area(s): Ocmulgee River water quality, preservation (Macon)

Dr. Brian Rood, Chemistry/Environmental Science, 478-301-2885, rood_be@mercer.edu

MOREHOUSE COLLEGE

Research Area(s): Health effects of chronic low-level exposure to heavy metals in children

Dr. Errol Archibold, Department of Biology, 404-215-2689, earchibo@morehouse.edu

<http://facstaff.morehouse.edu/~earchibo>

Research Area(s): Health effects of airborne pollution in urban environments

Dr. John Hall, Department of Chemistry, 404-614-3734, jhall@morehouse.edu

OGLETHORPE UNIVERSITY

Research Area(s): Water quality

Charlie Baube, Biology, 404-364-8404, cbaube@oglethorpe.edu

SOUTHERN POLYTECHNIC STATE UNIVERSITY

Research Area(s): Runoff water quality

Dr. Carlos A. Ortiz, Civil Engineering Technology, 770-528-5496, cortiz@spsu.edu

<http://cet.spsu.edu>

SPELMAN COLLEGE

Research Area(s): Bioremediation of water addressing critical metal contamination from acid mine drainage, coal pile run off, and industrial effluents (to ensure that rural communities have access to safe, clean water)

Victor Ibeanusi, Biology/Environmental Science Program, 404-223-7641, vibeanus@spelman.edu

STATE UNIVERSITY OF WEST GEORGIA

Research Area(s): Air and water quality

Dr. Curtis Hollabaugh, Geosciences, 770-836-6477, chollaba@westga.edu

Dr. Randy Kath, Geosciences, 770-836-6477, rkath@westga.edu

Dr. Johnny Waters, Geosciences, 770-836-6477, jwaters@westga.edu

www.westga.edu/~geosci

UNIVERSITY OF GEORGIA

Research Area(s): Air and water quality issues

Peter A. Appel, School of Law, 706-542-5097, appel@arches.uga.edu

www.lawsch.uga.edu

Research Area(s): Indoor air quality, water quality and conservation, mold, mildew, radon

Jorge Atilas, Department of Housing & Consumer Economics, 706-542-8860, jhatilas@fcs.uga.edu

www.fcs.uga.edu/hace

Research Area(s): Textile processing, wetlands, water quality

George Baughman, Department of Textiles, Merchandising & Interiors, 706-542-4883, gbaughma@fcs.uga.edu

www.fcs.uga.edu/tmi

Research Area(s): Environmental systems analysis

Bruce Beck, School of Forest Resources, 706-542-0947, mbbeck@forestry.uga.edu

www.uga.edu/wsfr

Research Area(s): Water quality studies and watershed research

Ron Carroll, Institute of Ecology, 706-542-6018, rcarroll@sparrow.ecology.uga.edu

www.ced.uga.edu

Research Area(s): Urban hydrology

Jack Crowley, College of Environment & Design, 706-542-1365, jcrowley@arches.uga.edu

www.ced.uga.edu

Research Area(s): Urban and stormwater quality and management

Bruce Ferguson, School of Environmental Design, 706-542-0709, bfergus@arches.uga.edu

www.ced.uga.edu

Research Area(s): Watershed and riparian protection

Laurie Fowler, Public Service & Outreach, 706-542-3948

www.ced.uga.edu

Research Area(s): Finance

Jim Hook, Department of Crop & Soil Sciences, 229-386-3182, jimhook@tifton.uga.edu

www.cropsoil.uga.edu

Research Area(s): Forest hydrology

Rhett Jackson, School of Forest Resources, 706-542-1772, rjackson@forestry.uga.edu

Dr. Todd Rasmussen, School of Forest Resources, 706-542-4300, trasmuss@uga.edu

www.uga.edu/wsfr

Research Area(s): Water resource policy, studies

Jim Kundell, Institute of Ecology, 706-542-6250, kundell@cviog.uga.edu

www.ced.uga.edu

Research Area(s): Monitoring of contaminants

Monique Leclerc, Department of Crop & Soil Sciences, 770-228-7279, mleclerc@griffin.peachnet.edu

www.cropsoil.uga.edu

Research Area(s): River basin ecology and water studies

Judith Meyer, Institute of Ecology, 706-542-3363, meyer@sparc.ecology.uga.edu

www.ced.uga.edu

Research Area(s): Textile processing, wetlands, water quality

Warren Perkins, Department of Textiles, Merchandising & Interiors, 706-542-4885, wperkins@fcs.uga.edu

www.fcs.uga.edu/tmi

Research Area(s): Forest ecology and physiology (global warming)

Bob Teskey, School of Forest Resources, 706-542-5055, rteskey@arches.uga.edu

www.uga.edu/wsfr

Research Area(s): Air quality

John W. Worley, Department of Biological & Agricultural Engineering, 706-542-9065, jworley@enr.uga.edu

www.enr.uga.edu

OTHER ENVIRONMENTAL QUALITY

AGNES SCOTT COLLEGE

Research Area(s): Environmental quality

Phil Gibson, Biology, 404-471-6267, pgibson@agnesscott.edu

BRENAU UNIVERSITY

Research Area(s): Wastes that affect the environment

Jeanine Blachley, Environmental Sciences, 770-534-6119

CLAYTON COLLEGE & STATE UNIVERSITY

Research Area(s): Fecal form bacteria, avian virus in geese

Michelle Furlong, Natural Sciences, michellefurlong@mail.clayton.edu

EMORY UNIVERSITY

Research Area(s): Use of electronic commerce technologies for environmental and supply chain management, environmental impacts of supply chain management and applications of qualitative research methods

Steven Walton, Goizueta Business School, 404-727-6353, steve_walton@bus.emory.edu

http://goizueta.emory.edu/faculty/faculty_bios_temp.asp?bio_id=2275

GEORGIA INSTITUTE OF TECHNOLOGY

Research Area(s): Photovoltaics (a.k.a., solar power)

Miroslav Begovic, School of Electrical & Computer Engineering, 404-894-4834, miroslav.begovic@ece.gatech.edu

Christiana Honsberg, School of Electrical & Computer Engineering, 404-894-1884, christiana.honsberg@ece.gatech.edu

Ajeet Rohatgi, Director-University Center of Excellence for Photovoltaic Research & Education, School of Electrical & Computer Engineering, 404-894-7692, ajeet.rohatgi@ece.gatech.edu

www.ece.gatech.edu/research/UCEP

Research Area(s): Extension of environmental philosophy to the built environment, especially to the process of suburbanization and metropolitan growth

Robert Kirkman, School of Public Policy, 404-894-6822

Research Area(s): Employed spatial econometrics and microeconomic theory, as well as survey design methods, to examine the value of environmental goods; current research includes a survey of quality of life in Chicago and the economics of genetic resources (e.g., antibiotic and pesticide resistance)

Douglas Noonan, School of Public Policy, 404-894-6822

Research Area(s): College of Architecture faculty address a range of environmental quality topics

Doug Allen, Associate Dean-College of Architecture, 404-894-3880, doug.allen@arch.gatech.edu

Dr. Cheryl Contant, Director-City and Regional Planning Program, Interim Director-CQGRD, 404-894-2350, cheryl.contant@arch.gatech.edu

Dr. William J. Drummond, City & Regional Planning Program, 404-894-9840, bill.drummond@arch.gatech.edu

Ellen Dunham-Jones, Director-Architecture Program, 404-894-4885, ellen.dunham-jones@arch.gatech.edu

Dr. Michael Elliott, City & Regional Planning Program, 404-894-9841, michael.elliott@arch.gatech.edu

Dr. Lawrence Frank, City & Regional Planning Program, 404-894-6488, larry.frank@arch.gatech.edu

Dr. Steve French, City & Regional Planning, Director-CGIS, 404-385-0900, steve.french@arch.gatech.edu

Dr. Thomas D. Galloway, Dean-College of Architecture, 404-894-3880, tom.galloway@arch.gatech.edu

Dr. Larry Keating, City & Regional Planning Program, 404-894-0642, larry.keating@arch.gatech.edu

Dr. Nancey Green Leigh, City & Regional Planning Program, 404-894-9839, nancey.leigh@arch.gatech.edu

Dr. Chris Nelson, City & Regional Planning Program, 404-894-2350

Dr. Catherine L. Ross, *City & Regional Planning Program, 404-894-2350*

Dr. David Sawicki, *City & Regional Planning Program, 404-894-0569, david.sawicki@arch.gatech.edu*

Dr. Linda Thomas-Mobley, *Building Construction Program, 404-894-3642, linda.thomas@arch.gatech.edu*

www.coa.gatech.edu/academics

GEORGIA STATE UNIVERSITY

Research Area(s): Growth management, local government powers, greenspace

Janice Griffith, *404-651-2035, jgriffith@gsu.edu*

Julian Juergensmeyer, *College of Law, 404-651-2437, jjjuergensmeyer@gsu.edu*

<http://law.gsu.edu>

Research Area(s): Benefits to ecolabeling

Paul Ferraro, *Economics, 404-651-1372, pferraro@gsu.edu*

Research Area(s): Natural resources

William Waugh, *Public Administration & Urban Studies, 404-651-4592, wwauugh@gsu.edu*

INSTITUTE OF PAPER SCIENCE AND TECHNOLOGY

Research Area(s): Gas and liquid phase emission remediation; solid phase energy recovery

Dr. Sujit Banerjee, *Recycling Unit, sujit.banerjee@ipst.edu*

www.ipst.edu/faculty/banerjee.htm

KENNESAW STATE UNIVERSITY

Research Area(s): Plant ecology

Paula Jackson, *Department of Biological & Physical Sciences, 770-423-6158, pjackson@kennesaw.edu*

<http://science.kennesaw.edu/biophys/facstaff.htm>

Research Area(s): Environmental ethics

Steven McCullagh, *Department of Biological & Physical Sciences, 770-423-6158, smcculla@kennesaw.edu*

<http://science.kennesaw.edu/biophys/facstaff.htm>

Research Area(s): Ecology and environment

R.C. Paul, *Department of Biological & Physical Sciences, 770-423-6158, rpaul@kennesaw.edu*

<http://science.kennesaw.edu/biophys/facstaff.htm>

Research Area(s): Forest management (specifically decimation of the longleaf pine ecosystem)

Garrett Smith, *770-499-3399, gsmith@kennesaw.edu*

MOREHOUSE COLLEGE

Research Area(s): Solid waste management and the impact of recycling, impacts of solar electricity production in an urban environment

Dr. Lawrence Blumer, *Department of Biology, 404-658-1142, lblumer@morehouse.edu*

<http://facstaff.morehouse.edu/~lblumer>

OGLETHORPE UNIVERSITY

Research Area(s): Botany

Dan Schadler, *Biology, 404-364-8403, dschadler@oglethorpe.edu*

SOUTHERN POLYTECHNIC STATE UNIVERSITY

Research Area(s): Benchmarking of environmental restoration projects

Dr. Khalid Siddiqi, *Construction, 770-528-7221, ksiddiqi@spsu.edu*

<http://cnst.spsu.edu/siddiqi/kmsindex.htm>

SPELMAN COLLEGE

Research Area(s): Environmental politics

Dr. Fatemeh Shafiei, *Political Science, 404-215-7718*

www.spelman.edu/politicalscience/shafiei.html

STATE UNIVERSITY OF WEST GEORGIA

Research Area(s): Environmental quality topics

Dr. Gregory Paine, *Biology, 770-836-6521, gpayne@westga.edu*

Dr. Carl Quertumus, *Biology, 770-836-6521, carlq@westga.edu*

Dr. Chris Tabit, *Biology, 770-836-6521, ctabit@westga.edu*

www.westga.edu/~biology/

UNIVERSITY OF GEORGIA

Research Area(s): Natural resources, environmental law generally

Peter A. Appel, *School of Law, 706-542-5097, appel@arches.uga.edu*

www.lawsch.uga.edu

Research Area(s): Pollution rights

*Scott Atkinson, Department of Economics,
706-542-3691, atknsn@terry.uga.edu*

www.terry.uga.edu/economics

Research Area(s): International environmental law,
global climate control issues

*Daniel Bodansky, School of Law, 706-542-7052,
bodansky@arches.uga.edu*

www.lawsch.uga.edu

Research Area(s): Environmental dispute resolution

*Dorinda G. Dallmeyer, School of Law, 706-542-5141,
dorindad@arches.uga.edu*

www.lawsch.uga.edu

Research Area(s): Air and water quality law

*Laurie Fowler, Public Service & Outreach,
706-542-3948, lfowler@arches.uga.edu*

www.ced.uga.edu

Research Area(s): Wildlife extension
service and outreach

*Mike Mengak, School of Forest Resources,
706-583-8096, mmengak@forestry.uga.edu*

www.uga.edu/wsfr

Research Area(s): Environmental restoration

*Darrell Morrison, School of Environmental Design,
706-542-8293, darrelmo@arches.uga.edu*

www.ced.uga.edu

Research Area(s): Human health

*Luke Naeher, Department of Environmental Health
Science, 706-542-2454, lnaeher@arches.uga.edu*

www.uga.edu/ehs

Research Area(s): Environmental education

*Elizabeth Pate, Department of Elementary Education,
706-542-4292, epate@coe.uga.edu*

www.coe.uga.edu/elementary

Research Area(s): Agricultural pollution prevention

*Mark Risse, Department of Biological & Agricultural
Engineering, 706-542-9067, mrisse@enr.uga.edu*

www.enr.uga.edu

Research Area(s): Environmental education

*Michael Tarrant, Department of Recreation & Leisure
Services, 706-583-0901, tarrant@arches.uga.edu*

www.coe.uga.edu/reclisure

Research Area(s): All types of
ecologically-based research

Institute of Ecology faculty, 706-542-2968

www.ced.uga.edu

Research Area(s): Environmental quality topics,
including landscape planning (greenspace, soils,
plants, wildlife, fisheries, etc.)

School of Forest Resources faculty, 706-542-2686

www.uga.edu/wsfr

INFRASTRUCTURE

EMORY UNIVERSITY

Research Area(s): Hazardous waste policy and
regulatory approaches that encourage reuse of
older industrial sites referred to as brownfields

*William Buzbee, School of Law,
wbuzbee@law.emory.edu*

www.law.emory.edu/faculty/fachio.php?userid=wbuzbee

GEORGIA INSTITUTE OF TECHNOLOGY

Research Area(s): The characterization,
representation, transmission, storage, and networking
of information over various media including space,
optical fiber, and cable (specific applications include
mobile communications, wireless local area networks,
television, telephony, and radar)

*Ian Akyildiz, School of Electrical & Computer
Engineering, 404-894-5141, ian.akyildiz@ece.gatech.edu*

*John Copeland, School of Electrical & Computer
Engineering, 404-894-5177,
john.copeland@ece.gatech.edu*

*Nikil Jayant, School of Electrical & Computer
Engineering, 404-894-7285, nikil.jayant@ece.gatech.edu*

*Gordon Stüber, School of Electrical & Computer
Engineering, 404-894-2923*

www.ece.gatech.edu

Research Area(s): Power systems, electric energy conversion, power electronics, high-voltage engineering, electric power materials, and semiconductors

Thomas Habetler, School of Electrical & Computer Engineering, 404-894-9829, tom.habetler@ece.gatech.edu

Hans Püttgen, School of Electrical & Computer Engineering, 404-894-2927, hans.puttgen@ece.gatech.edu

www.ece.gatech.edu

Research Area(s): Health physics

Nolan Hertel, School of Mechanical Engineering, 404-894-3601

Research Area(s): Extension of environmental philosophy to the built environment, especially to the process of suburbanization and metropolitan growth

Robert Kirkman, School of Public Policy, 404-894-6822

Research Area(s): Nuclear power

Farzad Rahnama, School of Mechanical Engineering, 404-894-3731

Research Area(s): College of Architecture faculty address a range of infrastructure topics

Dr. Cheryl Contant, Director-City & Regional Planning Program, Interim Director-CQGRD, 404-894-2350, cheryl.contant@arch.gatech.edu

Dr. Steve French, City & Regional Planning, Director-CGIS, 404-385-0900, steve.french@arch.gatech.edu

Dr. Rita Oberle, Building Construction, 404-894-4875, rita.gregory@arch.gatech.edu

Dr. Anne Steinemann, City & Regional Planning, 404-894-6491, anne.steinemann@arch.gatech.edu

www.coa.gatech.edu/academics

GEORGIA STATE UNIVERSITY

Research Area(s): Water conservation; methods for water supply enhancement

Ron Cummings, Economics, 404-651-1888, rcummings@gsu.edu

Research Area(s): E-government

Greg Streib, Public Administration & Urban Studies, 404-651-4448, gstreib@gsu.edu

INSTITUTE OF PAPER SCIENCE AND TECHNOLOGY

Research Area(s): Wastewater treatment

Dr. Sujit Banerjee, Recycling Unit, sujit.banerjee@ipst.edu

www.ipst.edu/faculty/banerjee.htm

SOUTHERN POLYTECHNIC STATE UNIVERSITY

Research Area(s): Interaction of multiple modes of transportation and their effect on the aging metropolitan infrastructure

Dr. Thomas R. Currin, Civil Engineering Technology, 770-528-7482, tcurren@spsu.edu

<http://cet.spsu.edu>

Research Area(s): Industrial and domestic waste water treatment

Dr. Carlos A. Ortiz, Civil Engineering Technology, 770-528-5496, cortiz@spsu.edu

<http://cet.spsu.edu>

STATE UNIVERSITY OF WEST GEORGIA

Research Area(s): Infrastructure

Dr. David Bush, Geosciences, 770-836-4597, dbush@westga.edu

Dr. Curtis Hollabaugh, Geosciences, 770-836-4597, chollaba@westga.edu

Dr. Johnny Waters, Geosciences, 770-836-4597, jwaters@westga.edu

www.westga.edu/~geosci

UNIVERSITY OF GEORGIA

Research Area(s): Public utilities and regulation

Scott Atkinson, Department of Economics, 706-542-3691, atknsn@terry.uga.edu

www.terry.uga.edu/economics

Research Area(s): Environmental systems analysis

Bruce Beck, School of Forest Resources, 706-542-0947, mbbeck@forestry.uga.edu

www.uga.edu/wsfr

Research Area(s): Urban and subdivision engineering

Gregg Coyle, School of Environmental Design, 706-542-4718, gcoyle@arches.uga.edu

www.ced.uga.edu

Research Area(s): Application of remote sensing and GIS technologies for natural resource planning and management and as decision support tools, effectiveness of incentive-based programs to achieve public policy initiatives for natural resource conservation

Susan Crow, Carl Vinson Institute of Government, 229-386-7274, crow@tifton.uga.edu

www.cviog.uga.edu

Research Area(s): Stormwater management

Bruce Ferguson, School of Environmental Design, 706-542-0709, bfergus@arches.uga.edu

www.ced.uga.edu

Research Area(s): Public-private partnerships designed to address human resources, environmental, and infrastructure needs in local communities and various regions of Georgia

Peggy Herrman, Carl Vinson Institute of Government, 706-542-6254, herrman@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Human factors in information systems, policy development in the design and use of Internet-based information systems

John O'Looney, Carl Vinson Institute of Government, 706-542-6210, olooney@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Waste management, animal waste management

Mark Risse, Department of Biological & Agricultural Engineering, 706-542-9067, mrisse@enr.uga.edu

www.enr.uga.edu

Research Area(s): Structures, waste handling systems, electrical systems and control

John W. Worley, Department of Biological & Agricultural Engineering, 706-542-9065, jworley@enr.uga.edu

www.enr.uga.edu

COMMUNITY/NEIGHBORHOOD DEVELOPMENT

CLARK ATLANTA UNIVERSITY

Research Area(s): Community/neighborhood development

Dr. Johnny Wilson, Department of Political Science, 404-880-8245, jwilson2@cau.edu

EMORY UNIVERSITY

Research Area(s): Sustainable development, particularly the tradeoffs between economic, ecological, and social domains, and related issues of social equity and participation in decision-making regarding the resolution of these tradeoffs (courses/seminars have examined issues of sustainable development in Atlanta inner-city neighborhoods)

Peggy Barlett, Anthropology, 404-727-5766, antpfb@emory.edu

Research Area(s): Collaboration and empowerment in urban settings, community-based organizations working together to revitalize neighborhoods

Micheal Giles, Political Science, 404-727-6565, mgiles@emory.edu

Research Area(s): Assimilation processes of Mexican immigrants who settle in Atlanta

Karyn Lacy, Sociology, 404-727-7515, klacy@emory.edu

Research Area(s): Urban politics and policy, community development, nonprofit organizations, political participation of urban black churches

Michael Owens, Political Science, 404-727-9322, mowens4@emory.edu

Research Area(s): Welfare reform, particularly concerning issues related to collaboration across sectors (public, private, nonprofit) at the local level and issues related to the accessibility of low-income households to job opportunities; assessment of community building and neighborhood revitalization strategies

Michael Rich, Political Science, 404-727-7449, mrich@emory.edu

<http://oucp.emory.edu>

GEORGIA INSTITUTE OF TECHNOLOGY

Research Area(s): Methods to evaluate the effects on travel, air quality, and physical activity of alternative development scenarios (under different land use plans and zoning) for major activity centers, town centers, etc.

James Chapman, Georgia Tech Research Institute, 404-385-2278, jim.chapman@gtri.gatech.edu

Dr. Lawrence Frank, Georgia Tech Research Institute, 404-385-2279, larry.frank@arch.gatech.edu

www.smartraq.net

Research Area(s): College of Architecture faculty address a range of community development topics

Doug Allen, Associate Dean-College of Architecture, 404-894-3880, doug.allen@arch.gatech.edu

Dr. Cheryl Contant, Director-City & Regional Planning Program, Interim Director-CQGRD, 404-894-2350, cheryl.contant@arch.gatech.edu

Richard Dagenhart, Architecture Program, 404-894-2992, richard.dagenhart@arch.gatech.edu

Dr. William J. Drummond, City & Regional Planning Program, 404-894-9840, bill.drummond@arch.gatech.edu

Dr. Michael Elliott, City & Regional Planning Program, 404-894-9841, michael.elliott@arch.gatech.edu

Dr. Lawrence Frank, City & Regional Planning Program, 404-894-6488, larry.frank@arch.gatech.edu

Dr. Steve French, City & Regional Planning, Director-CGIS, 404-385-0900, steve.french@arch.gatech.edu

Dr. Thomas D. Galloway, Dean-College of Architecture, 404-894-3880, tom.galloway@arch.gatech.edu

Dr. Larry Keating, City & Regional Planning Program, 404-894-0642, larry.keating@arch.gatech.edu

Dr. Nancey Green Leigh, City & Regional Planning Program, 404-894-9839, nancey.leigh@arch.gatech.edu

Dr. Chris Nelson, City & Regional Planning Program, 404-894-2350

Dr. Catherine L. Ross, City & Regional Planning Program, 404-894-2350

Dr. David Sawicki, City & Regional Planning Program, 404-894-0569, david.sawicki@arch.gatech.edu

www.coa.gatech.edu/academics

GEORGIA STATE UNIVERSITY

Research Area(s): Urban law, urban community dynamics

Clark D. Cunningham, College of Law, 404-651-1242, cdcunningham@gsu.edu

http://law.gsu.edu

Research Area(s): Historically black colleges, African-American higher education, and philanthropy

Marybeth Gasman, Educational Policy Studies, 404-651-3130, mgasman@gsu.edu

http://education.gsu.edu/eps/Faculty/indexgasman.htm

Research Area(s): Real estate finance, investment capital markets and portfolio analysis

Terry Grissom, Real Estate, 404-651-4615, redtvg@panther.gsu.edu

Research Area(s): Tourism in downtown and suburban areas as an economic development tool

Harvey Newman, Public Administration & Urban Studies, 404-651-4596, hnewman@gsu.edu

KENNESAW STATE UNIVERSITY

Research Area(s): Housing choice and urban neighborhood development in a historical context

Lee Ann Lands, Department of History & Philosophy, 770-499-3437, llands@kennesaw.edu

SOUTHERN POLYTECHNIC STATE UNIVERSITY

Research Area(s): Crime and community quality

Dr. Ameen Farooq, School of Architecture, 770-528-7263, afarooq@spsu.edu

http://architecture.spsu.edu

STATE UNIVERSITY OF WEST GEORGIA

Research Area(s): Community/neighborhood development

Dr. Ron Hunter, Sociology, Anthropology & Criminology, 770-836-4585

Dr. Sandra Stone, Sociology, Anthropology & Criminology, 770-836-4585

www.westga.edu/~socant

Research Area(s): Community/neighborhood development

Dr. Richard Larkin, Political Science, 770-838-3215

www.westga.edu/~polisci

UNIVERSITY OF GEORGIA

Research Area(s): City planning, community organization, economic development

Mary Anne Akers, School of Environmental Design, 706-542-3848, makers@arches.uga.edu

www.ced.uga.edu

Research Area(s): Urban forestry service and outreach

Dr. Kim Coder, School of Forest Resources, 706-542-9050, kcoder@uga.edu

www.uga.edu/wsf

Research Area(s): Neighborhood planning and design

Gregg Coyle, School of Environmental Design, 706-542-4718, gcoyle@arches.uga.edu

www.ced.uga.edu

Research Area(s): Neighborhood, community, park planning and design

Marianne Cramer, School of Environmental Design, 706-542-7112, mcramer@arches.uga.edu

www.ced.uga.edu

Research Area(s): Community design

Jack Crowley, College of Environment & Design, 706-542-1365, jcrowley@arches.uga.edu

www.ced.uga.edu

Research Area(s): Community investment and development, multiple communities' corridor development

George Dick, Carl Vinson Institute of Government, 706-542-2736, gdick@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Downtown development, community services, "smart" growth

Brenda Hayes, Carl Vinson Institute of Government, 706-542-2736, bhayes@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Applied research and technical assistance in planning, growth management

Harry Hayes, Carl Vinson Institute of Government, 706-542-6215, hayes@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Neighborhood and community planning and design

Brian LaHaie, School of Environmental Design, 706-542-4716, blahaie@arches.uga.edu

www.ced.uga.edu

Research Area(s): Gentrification

Richard Martin, Department of Insurance, Legal Studies & Real Estate, 706-542-3585, rmartin@terry.uga.edu

www.terry.uga.edu/realestate

Research Area(s): Neighborhood, community and urban design

Hank Methvin, School of Environmental Design, 706-542-4674, hankm@arches.uga.edu

www.ced.uga.edu

Research Area(s): Community economic development, rural development

David Mills, J.W. Fanning Institute for Leadership, 706-542-1108, dmills@fanning.uga.edu

www.fanning.uga.edu

Research Area(s): Community design and development

William Ramsey, School of Environmental Design, 706-542-4717, wramsey@arches.uga.edu

www.ced.uga.edu

Research Area(s): Rural, regional and community design

Allen Stovall, School of Environmental Design, 706-542-4704, astovall@arches.uga.edu

www.ced.uga.edu

Research Area(s): Regional economic development

Jim Youngquist, Carl Vinson Institute of Government, 706-542-2736, jyoungqu@cviog.uga.edu

www.cviog.uga.edu

HOUSING OPTIONS

CLARK ATLANTA UNIVERSITY

Research Area(s): Affordable Housing

Dr. Margaret Count-Spriggs, School of Social Work, 404-880-8863, mspriggs@cau.edu

EMORY UNIVERSITY

Research Area(s): Affordable housing and urban redevelopment

Frank Alexander, School of Law, 404-727-6982, falexander@law.emory.edu

www.law.emory.edu/LAW/CATALOG/faculty/alex.html

Research Area(s): Housing policy

Eleanor Main, Division of Educational Studies, 404-727-2674, ecmain@emory.edu

Research Area(s): Welfare reform, particularly concerning issues related to collaboration across sectors (public, private, nonprofit) at the local level and issues related to the accessibility of low-income households to job opportunities; assessment of community building; neighborhood revitalization strategies

Michael Rich, Political Science, 404-727-7449, mrich@emory.edu

<http://oucp.emory.edu>

GEORGIA INSTITUTE OF TECHNOLOGY

Research Area(s): Extension of environmental philosophy to the built environment, especially to the process of suburbanization and metropolitan growth

Robert Kirkman, School of Public Policy, 404-894-6822

Research Area(s): College of Architecture faculty address a range of housing topics

Doug Allen, Associate Dean-College of Architecture, 404-894-3880, doug.allen@arch.gatech.edu

Dr. Cheryl Contant, Director-City & Regional Planning Program, Interim Director-CQGRD, 404-894-2350, cheryl.contant@arch.gatech.edu

Richard Dagenhart, Architecture Program, 404-894-2992, richard.dagenhart@arch.gatech.edu

Dr. William J. Drummond, City & Regional Planning Program, 404-894-9840, bill.drummond@arch.gatech.edu

Dr. Michael Elliott, City & Regional Planning Program, 404-894-9841, michael.elliott@arch.gatech.edu

Dr. Lawrence Frank, City & Regional Planning Program, 404-894-6488, larry.frank@arch.gatech.edu

Dr. Steve French, City & Regional Planning, Director-CGIS, 404-385-0900, steve.french@arch.gatech.edu

Dr. Thomas D. Galloway, Dean-College of Architecture, 404-894-3880, tom.galloway@arch.gatech.edu

Dr. Larry Keating, City & Regional Planning Program, 404-894-0642, larry.keating@arch.gatech.edu

Dr. Nancey Green Leigh, City & Regional Planning Program, 404-894-9839, nancey.leigh@arch.gatech.edu

Dr. Chris Nelson, City & Regional Planning Program, 404-894-2350

Dr. Catherine L. Ross, City & Regional Planning Program, 404-894-2350

Dr. David Sawicki, City & Regional Planning Program, 404-894-0569, david.sawicki@arch.gatech.edu

www.coa.gatech.edu/academics

GEORGIA STATE UNIVERSITY

Research Area(s): Urban law, urban community dynamics

Clark D. Cunningham, College of Law, 404-651-1242, cdcunningham@gsu.edu

<http://law.gsu.edu>

Research Area(s): Application of consumer behavior research to real estate

Karen Gibler, Real Estate, 404-651-2760, kgibler@gsu.edu

Research Area(s): Housing trusts, HOPE VI; tax delinquent properties

David Sjoquist, Economics, 404-651-3995, sjoquist@gsu.edu

Research Area(s): Evaluation of dislocated residents from Harris Homes

Dr. Jim Wolk, Social Work, 404-651-2501, jwolk@gsu.edu

www.gsu.edu/~wwwssw/

KENNESAW STATE UNIVERSITY

Research Area(s): Housing choice and urban neighborhood development in a historical context

Lee Ann Lands, Department of History & Philosophy, 770-499-3437, llands@kennesaw.edu

SOUTHERN POLYTECHNIC STATE UNIVERSITY

Research Area(s): Urban housing redevelopment

*Dr. Ameen Farooq, School of Architecture,
770-528-7263, afarooq@spsu.edu*

<http://architecture.spsu.edu>

STATE UNIVERSITY OF WEST GEORGIA

Research Area(s): Housing options

*Dr. David Boldt, Economics, 770-836-6477,
dboldt@estga.edu*

www.westga.edu/~econ/

UNIVERSITY OF GEORGIA

Research Area(s): City planning, community organization, economic development

*Mary Anne Akers, School of Environmental Design,
706-542-3848, makers@arches.uga.edu*

www.ced.uga.edu

Research Area(s): Manufactured housing, housing finance, affordable housing programs, homebuyer education

Jorge Atilas, Department of Housing & Consumer Economics, 706-542-8860, jhatilas@fcs.uga.edu

www.fcs.uga.edu/hace

Research Area(s): Housing values and school performance measures

*Paul Copley, Department of Accounting, 706-542-3619,
pcopley@terry.uga.edu*

www.terry.uga.edu/accounting

Research Area(s): Urban and regional planning and zoning

*Jack Crowley, College of Environment & Design,
706-542-1365, jcrowley@arches.uga.edu*

www.ced.uga.edu

Research Area(s): Finance

Jack Houston, Department of Agricultural & Applied Economics, 706-542-0755, jhouston@agecon.uga.edu

www.agecon.uga.edu

Research Area(s): Neighborhood, community and urban design

*Hank Methvin, School of Environmental Design,
706-542-4674, hankm@arches.uga.edu*

www.ced.uga.edu

Research Area(s): Housing for the elderly, manufactured housing

Anne Sweaney, Department of Housing & Consumer Economics, 706-542-4877, asweaney@fcs.uga.edu

www.fcs.uga.edu/hace

ARTS/CULTURAL OPPORTUNITIES**ATLANTA COLLEGE OF ART**

Research Area(s): Hartsfield International Airport Project

Scott Gilliam, Sculpture, 404-876-7708

*Sara Hornbacher, Co-head of Electronic Arts,
404-733-5126*

Curtis Patterson, Sculpture, 404-876-7708

CLARK ATLANTA UNIVERSITY

Research Area(s): Arts/cultural opportunities

*Tina Dunkley, Clark Atlanta University Art Galleries,
404-880-8671, tdunkley@cau.edu*

CLAYTON COLLEGE & STATE UNIVERSITY

Research Area(s): Impact of educational arts programming on community enrichment

*Sherryl Nelson, Spivey Hall,
sherrylnelson@mail.clayton.edu*

EMORY UNIVERSITY

Research Area(s): Segregated Cinema in Atlanta, 1895 to 1996

*Dana White, Graduate Institute of Liberal Arts,
404-727-4228, dwhit02@emory.edu*

www.emory.edu/COLLEGE/ILA/faculty/dwhite.html

GEORGIA INSTITUTE OF TECHNOLOGY

Research Area(s): Employed spatial econometrics and microeconomic theory as well as survey design methods to examine the value of environmental goods; current research includes a survey of quality of life in Chicago and the economics of genetic resources (e.g., antibiotic and pesticide resistance)

Douglas Noonan, School of Public Policy, 404-894-6822

Research Area(s): College of Architecture faculty address a range of arts and culture topics

Dr. Frank Clark, Director-Music Department, 404-894-8964, frank.clark@arch.gatech.edu

Dr. Harris Dimitropoulos, Architecture Program, 404-894-4871, harris.dimitropoulos@arch.gatech.edu

Christopher Jarrett, Architecture Program, 404-894-0558, chris.jarrett@arch.gatech.edu

Dr. Nancey Green Leigh, City & Regional Planning, 404-894-9839, nancey.leigh@arch.gatech.edu

Stuart Romm, Architecture Program, 404-894-7511, stuart.romm@arch.gatech.edu

www.coa.gatech.edu/academics

GEORGIA STATE UNIVERSITY

Research Area(s): Art and entertainment law

Michael Landau, College of Law, 404-651-2084, mlandau.gsu.edu

<http://law.gsu.edu>

Research Area(s): Cultural economics

Michael Rushton, Public Administration & Urban Studies, 404-651-0333, michaelrushton@gsu.edu

INSTITUTE OF PAPER SCIENCE AND TECHNOLOGY

Research Area(s): Paper science and technology museum

Cindy Bowden, Robert C. Williams American Museum of Papermaking, 404-894-7840, cindy.bowden@ipst.edu

<http://www.ipst.edu/amp>

KENNESAW STATE UNIVERSITY

Research Area(s): Visual improvement of public spaces

Department of Visual Arts, 770-423-6139

www.kennesaw.edu/visual_arts

Research Area(s): Links between waves of recent migrants and religious expression in the built environment (e.g., temples and mosques) in Atlanta

Garrett Smith, Department of Sociology, Geography, Anthropology & Criminal Justice, 770-499-3399, gsmith@kennesaw.edu

Harry Trendell, 770-423-6240, htrendel@kennesaw.edu

SPELMAN COLLEGE

Research Area(s): African spiritual and esthetic retentions in contemporary Latin American cultures

Arturo Lindsay, Art, 404-223-7653

www.wcenter.spelman.edu/Art/htmlpages/ArturoLindsay.html#anchor610496

Research Area(s): Art history

Akua McDaniel, Art, 404-223-7679

www.wcenter.spelman.edu/Art/htmlpages/mcdaniel.html

STATE UNIVERSITY OF WEST GEORGIA

Research Area(s): Arts/cultural opportunities

Bruce Bobick, Art, 770-836-6520

www.westga.edu/~artdept

Research Area(s): Arts/cultural opportunities

Dr. Pauline Gagnon, Mass Communications, 770-836-6405

www.westga.edu/~arts

UNIVERSITY OF GEORGIA

Research Area(s): Parks, open space, leisure studies

Marianne Cramer, School of Environmental Design, 706-542-7112, mcramer@arches.uga.edu

www.ced.uga.edu

Research Area(s): Recreation and leisure services

Steve Dempsey, Carl Vinson Institute of Government, 706-542-2736, dempsey@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Parks, gardens, civic arts

Marguerite Koepke, School of Environmental Design, 706-542-4711, mkoepke@arches.uga.edu

www.ced.uga.edu

Research Area(s): Enterprise development and analyses

John McKissick, Department of Agricultural & Applied Economics, 706-542-9080, jmckissick@agecon.uga.edu

www.agecon.uga.edu

Research Area(s): Public spaces, community arts
Judith Wasserman, School of Environmental Design,
 706-542-4325, judithw@arches.uga.edu
www.ced.uga.edu

HISTORIC PRESERVATION

BRENAU UNIVERSITY

Research Area(s): Historic preservation
Lynn Jones, Chair-Department of Art & Design,
 770-534-6284, lmjones@lib.brenau.edu

CLAYTON COLLEGE & STATE UNIVERSITY

Research Area(s): Records preservation
Dr. Brad Rice, Office of the Vice President for Academic
Affairs, 770-961-3581, bradrice@mail.clayton.edu

GEORGIA INSTITUTE OF TECHNOLOGY

Research Area(s): Employed spatial econometrics
 and microeconomic theory as well as survey design
 methods to examine the value of environmental
 goods. Current research projects include a survey of
 quality of life in Chicago and the economics of genetic
 resources (e.g., antibiotic and pesticide resistance).
Douglas Noonan, School of Public Policy, 404-894-6822

Research Area(s): College of Architecture faculty
 address a range of historic preservation topics
Dr. Robert Craig, Architecture Program, 404-894-3395,
robert.craig@arch.gatech.edu

Dr. Elizabeth Dowling, Architecture Program,
 404-894-3803, betty.dowling@arch.gatech.edu

Dr. William J. Drummond, City & Regional Planning,
 404-894-9840, bill.drummond@arch.gatech.edu

www.coa.gatech.edu/academics

GEORGIA STATE UNIVERSITY

Research Area(s): Identification and preservation of
 historic sites, districts, landscapes and preservation
 planning

Richard Laub, Heritage Preservation Program,
 404-463-9206, hisrel@langate.gsu.edu

www.gsu.edu/heritagepr

Research Area(s): Policy issues of historic
 preservation
Harvey Newman, Public Administration & Urban
Studies, 404-651-4596, hnewman@gsu.edu

Research Area(s): Zoning, land use law, growth
 management, sprawl
Julian Juergensmeyer, College of Law, 404-651-2437,
jjurgensmeyer@gsu.edu
<http://law.gsu.edu>

INSTITUTE OF PAPER SCIENCE AND TECHNOLOGY

Research Area(s): Paper science and technology
 artifacts and preservation
Cindy Bowden, Robert C. Williams American Museum
of Papermaking, 404-894-7840, cindy.bowden@ipst.edu
www.ipst.edu/amp

SOUTHERN POLYTECHNIC STATE UNIVERSITY

Research Area(s): Sustainability of historic site (in Italy)
Howard Itzkowitz, School of Architecture, 770-528-4180,
hitzkowi@spsu.edu
<http://architecture.spsu.edu>

STATE UNIVERSITY OF WEST GEORGIA

Research Area(s): Historic preservation
Dr. Rebecca Bailey, History Department, 770-836-4561,
rbailey@westga.edu
Dr. Ann McCleary, History Department, 770-836-3031,
amcclear@westga.edu
www.westga.edu/~history/index.html

UNIVERSITY OF GEORGIA

Research Area(s): Historic preservation policy,
 planning and design
Wade Brown, School of Environmental Design,
 706-542-4700, wabrown@arches.uga.edu
www.ced.uga.edu

Research Area(s): Community preservation,
 planning, surveys
Pratt Cassity, Public Service & Outreach, 706-542-2449,
pcassity@arches.uga.edu
www.ced.uga.edu

Research Area(s): International historic preservation,
 preservation law
James Reap, School of Environmental Design,
 706-542-4720, jreap@mindspring.com
www.ced.uga.edu

Research Area(s): Preservation history, historic preservation policy

Mark Reinberger, School of Environmental Design, 706-542-0061, reinberg@arches.uga.edu

www.ced.uga.edu

Research Area(s): Preservation, policy, planning, and design

John Waters, School of Environmental Design, 706-542-4706, jcwaters@arches.uga.edu

www.ced.uga.edu

PUBLIC SAFETY

AGNES SCOTT COLLEGE

Research Area(s): Effect of having unlicensed drivers on insurance, public health, and safety

Martha Rees, Anthropology, 404-471-6238, mrees@agnesscott.edu

EMORY UNIVERSITY

Research Area(s): Youth violence in Metro Atlanta – incidence, prevalence, and spatio-temporal patterns of firearm violence as well as the knowledge, beliefs, attitudes, and behaviors of youth, adults, and law enforcement regarding firearm violence

Dawna Fuqua-Whitley, Interdisciplinary Project on Violence, 404-727-3071, dfuquaw@emory.edu

GEORGIA INSTITUTE OF TECHNOLOGY

Research Area(s): Monitor and assess public safety issues including spectrum management for public safety agencies, technologies to improve public safety services and support interoperability, and security and privacy issues of government use of the public safety spectrum

Helena Mitchell, School of Public Policy, 404-894-6822

GEORGIA STATE UNIVERSITY

Research Area(s): Criminal law and procedure

Clark Cunningham, College of Law, 404-651-1242, cdcunningham@gsu.edu

Mark Kadish, College of Law, 404-651-2094, mkadish@gsu.edu

Ellen Podgor, College of Law, 404-651-2087, epodgor@gsu.edu

<http://law.gsu.edu>

Research Area(s): Community policing

Dr. Robert Friedmann, Criminal Justice, 404-651-3515, cjmail@gsu.edu

www.cjgsu.net/initiatives/gilee.htm

Research Area(s): Street crime

Dr. Volkan Topalli, Criminal Justice, 404-651-3687, vtopalli@gsu.edu

Research Area(s): Disaster and emergency response and management

William Waugh, Public Administration & Urban Studies, 404-651-4592, wwaugh@gsu.edu

KENNESAW STATE UNIVERSITY

Research Area(s): Conducting crime-modeling research, developed a GIS model to predict crime (using Atlanta as a case study)

Mark Patterson, Department of Sociology, Geography, Anthropology & Criminal Justice, 770-423-6241, mpatters@kennesaw.edu

SOUTHERN POLYTECHNIC STATE UNIVERSITY

Research Area(s): Safety issues for the construction industry

Dr. Khalid Siddiqi, Construction, 770-528-7221, ksiddiqi@spsu.edu

<http://cnst.spsu.edu/siddiqi/kmsindex.htm>

STATE UNIVERSITY OF WEST GEORGIA

Research Area(s): Public safety

Dr. John Fuller, Sociology, Anthropology & Criminology, jfuller@westga.edu

Dr. Sandra Stone, Sociology, Anthropology & Criminology, sstone@westga.edu

www.westga.edu/~scoant

Research Area(s): Public safety

Tom Mackel, Public Safety, tmackel@westga.edu

www.bf.westga.edu/pubsafe/

UNIVERSITY OF GEORGIA

Research Area(s): Child protection, family and children services

Janet Bittner, Carl Vinson Institute of Government, 404-353-4800, bittner@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Public safety law

Betty Hudson, Carl Vinson Institute of Government, 706-542-6247, hudson@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Risk analysis

Mary Alice Smith, Department of Environmental Health Science, 706-542-1599, masmith@uga.edu

www.engr.uga.edu

CITIZEN INVOLVEMENT

CLARK ATLANTA UNIVERSITY

Research Area(s): Citizen involvement

Dr. Robert Bullard, Environmental Justice Center, 404-880-6911, rbullard@cau.edu

GEORGIA INSTITUTE OF TECHNOLOGY

Research Area(s): Recruitment methods to increase participation of low-income minority populations in household travel surveys

James Chapman, Georgia Tech Research Institute, 404-385-2278, jim.chapman@gtri.gatech.edu

Dr. Lawrence Frank, Georgia Tech Research Institute, 404-385-2279, larry.frank@arch.gatech.edu

www.smartraq.net

Research Area(s): Rehabilitation Engineering
Research Center develops wireless technologies for persons with disabilities and provides policy research and assessment of workplace accommodations to help them (also involved in e-government, citizen security and privacy issues, and citizen participation in policy making)

Helena Mitchell, School of Public Policy, 404-894-6822

Research Area(s): College of Architecture faculty address a range of topics related to citizen involvement

Dr. Larry Keating, City & Regional Planning, 404-894-0642, larry.keating@arch.gatech.edu

Dr. Michael Elliott, City & Regional Planning, 404-894-9841, michael.elliott@arch.gatech.edu

www.coa.gatech.edu/academics

GEORGIA STATE UNIVERSITY

Research Area(s): Director of tax clinic serving low-income taxpayers

Ronald Blasi, College of Law, 404-651-2072, rblasi@gsu.edu

<http://law.gsu.edu>

Research Area(s): Human rights, public interest law, urban law

Clark Cunningham, College of Law, 404-651-1242, cdcunningham@gsu.edu

<http://law.gsu.edu>

Research Area(s): Employment discrimination

Steven Kaminshine, College of Law, 404-651-0598, skaminshine@gsu.edu

Mary Radford, College of Law, 404-651-2088, mradford@gsu.edu

<http://law.gsu.edu>

Research Area(s): Race, ethnicity and the law

Natsu Saito, College of Law, 404-651-4148, nsaito@gsu.edu

<http://law.gsu.edu>

Research Area(s): Access to health care

Charity Scott, College of Law, 404-651-2083, charity@gsu.edu

<http://law.gsu.edu>

Research Area(s): Spatial mismatch

David Sjoquist, Economics, 404-651-3995, sjoquist@gsu.edu

Research Area(s): Citizen participation

John Thomas, Public Administration & Urban Studies, 404-651-4591, jcthomas@gsu.edu

KENNESAW STATE UNIVERSITY

Research Area(s): Health services for vulnerable populations

David Bennett, RN, PhD, Chair-Department of Nursing, 770-423-6173, dbennett@kennesaw.edu

Troy Spicer, RN, MSN, FNP-C, Department of Nursing, 770-499-3212, tspicer@kennesaw.edu

Research Area(s): Health care to vulnerable populations

Genie E. Dorman, RN, PhD, CS, FNP, Director-MSN Primary Care, WellStar Primary Care Nurse Practitioner Program, Department of Nursing, 770-423-6172, gdorman@kennesaw.edu

Patricia Hart, RN, MSN, Department of Nursing, 770-499-3080, phart@kennesaw.edu

Janice Long, RN, MSN, Department of Nursing, 770-499-3080, jlong@kennesaw.edu

Research Area(s): Health services for vulnerable populations and HIV infection in minority women

Richard Sowell, RN, PhD, Dean-College of Health & Human Services, 770-423-6062, rsowell@kennesaw.edu

Research Area(s): Health care to vulnerable populations, breast cancer detection in minority women

Gloria Ann Jones Taylor, DSN, RN, Department of Nursing, 770-423-6590, gtaylor@kennesaw.edu

SOUTHERN POLYTECHNIC STATE UNIVERSITY

Research Area(s): Cultural anthropology

Dr. Curtis Sartor, School of Architecture, 770-528-7255, csartor@spsu.edu

<http://architecture.spsu.edu>

SPELMAN COLLEGE

Research Area(s): Citizen participation in governmental processes

Carl Hendrickson, Psychology, 404-681-3643 x7567, carlh@spelman.edu

STATE UNIVERSITY OF WEST GEORGIA

Research Area(s): Citizen involvement

Dr. Jack Jenkins, Graduate School, 770-836-6419, jjenkins@westga.edu

www.westga.edu/~gradsch

Research Area(s): Citizen involvement

Dr. Don Rice, Psychology, 770-836-6510, drice@westga.edu

www.westga.edu/~psydept

UNIVERSITY OF GEORGIA

Research Area(s): Environmental ethics

Peter A. Appel, School of Law, 706-542-5097, appel@arches.uga.edu

Dorinda G. Dallmeyer, School of Law, 706-542-5141, dorindad@arches.uga.edu

www.lawsch.uga.edu

Research Area(s): Latino issues

Jorge Atilas, Department of Housing & Consumer Economics, 706-542-8860, jhatiles@fcs.uga.edu

www.fcs.uga.edu/hace

Research Area(s): Citizen participation in environmental planning and policy development

Susan Crow, Carl Vinson Institute of Government, 229-386-7274, scrow@tifon.uga.edu

www.cviog.uga.edu

Research Area(s): Human service planning and administration

George Dick, Carl Vinson Institute of Government, 706-542-2736, gdick@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Environmental justice

Laurie Fowler, Public Service & Outreach, 706-542-3948, lfowler@arches.uga.edu

www.ced.uga.edu

Research Area(s): Public service ethics

Thomas Gaines, Georgia Center for Continuing Education, Carl Vinson Institute of Government, 706-542-2736, tom.gaines@gactr.uga.edu

www.gactr.uga.edu

www.cviog.uga.edu

Research Area(s): Ethics

Betty Hudson, Carl Vinson Institute of Government, 706-542-6247, hudson@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Urban labor markets, gentrification, race and suburbanization

Richard Martin, Department of Insurance, Legal Studies & Real Estate, 706-542-3585, rmartin@terry.uga.edu

www.terry.uga.edu/realestate

Research Area(s): Housing, poverty

Tom Rodgers, College of Family & Consumer Sciences, 706-542-4860, roddgers@fcs.uga.edu

www.fcs.uga.edu

PUBLIC FINANCE

CLARK ATLANTA UNIVERSITY

Research Area(s): Public finance

Dr. Ron Finnell, Department of Public Administration, 404-880-6651, rfinnell@cau.edu

GEORGIA INSTITUTE OF TECHNOLOGY

Research Area(s): College of Architecture faculty address a range of public finance topics

Dr. Roozbeh Kangari, Director-Building Construction, 404-894-4875, roozbeh.kangari@arch.gatech.edu

Dr. Chris Nelson, City & Regional Planning, 404-894-2350

Dr. Rita Oberle, Building Construction, 404-894-4875, rita.gregory@arch.gatech.edu

Dr. Felix Uhlik, Building Construction, 404-385-0440, felix.uhlik@arch.gatech.edu

www.coa.gatech.edu/academics

GEORGIA STATE UNIVERSITY

Research Area(s): Local government powers and finance

Janice Griffith, College of Law, 404-651-2035, jgriffith@gsu.edu

<http://law.gsu.edu>



Research Area(s): Public finance

Katherine Willoughby, Public Administration & Urban Studies, 404-651-4599, kwilloughby@gsu.edu

Ross Rubenstein, Public Administration & Urban Studies, 404-651-0415, rrubenstein@gsu.edu

SOUTHERN POLYTECHNIC STATE UNIVERSITY

Research Area(s): Value engineering models and partnering impacts on the construction industry

Dr. Khalid Siddiqi, Construction, 770-528-7221, ksiddiqi@spsu.edu

<http://cnst.spsu.edu/siddiqi/kmsindex.htm>

STATE UNIVERSITY OF WEST GEORGIA

Research Area(s): Public finance

Dr. Ara Volkan, Accounting & Finance, 770-836-6469, avolkan@westga.edu

www.westga.edu/~accfin

Research Area(s): Public finance

Dr. Michael Raper, Economics, 770-836-6477, mraper@westga.edu

www.westga.edu/~econ

UNIVERSITY OF GEORGIA

Research Area(s): Community grants, programs

Pratt Cassity, Public Service & Outreach, 706-542-2449, pcassity@arches.uga.edu

www.ced.uga.edu

Research Area(s): Forest finance

Mike Clutter, School of Forest Resources, 706-542-5448, mclutter@forestry.uga.edu

www.uga.edu/wsfr

Research Area(s): Governmental accounting and reporting

Paul Copley, Department of Accounting, 706-542-3619, pcopley@terry.uga.edu

www.terry.uga.edu/accounting

Research Area(s): Public and private partnerships and public financing mechanisms

Jack Crowley, College of Environment & Design, 706-542-1365, jcrowley@arches.uga.edu

www.ced.uga.edu

Research Area(s): Marketing and management within the public sector, public and private partnerships
George Dick, Carl Vinson Institute of Government, 706-542-2736, gdick@cviog.uga.edu
www.cviog.uga.edu

Research Area(s): Economic development
Cesar Escalante, Department of Agricultural & Applied Economics, 706-542-0740, cescalante@agecon.uga.edu
www.agecon.uga.edu

Research Area(s): Community grants, programs
Laurie Fowler, Public Service & Outreach, 706-542-3948, lfowler@arches.uga.edu
www.ced.uga.edu

Research Area(s): Taxation
Warren Kriesel, Department of Agricultural & Applied Economics, 706-542-0748, wkriesel@agecon.uga.edu
www.agecon.uga.edu

Research Area(s): School funding
Catherine Sielke, Department of Educational Leadership, 706-542-9767, csielke@coe.uga.edu
www.coe.uga.edu/reclerosis

Research Area(s): Tax policy
Greg Trandel, Department of Economics, 706-542-3673, trandel@terry.uga.edu
www.terry.uga.edu/economics

OTHER GROWTH-RELATED TOPICS

GEORGIA INSTITUTE OF TECHNOLOGY

Research Area(s): Affects of community design on people's levels and durations of physical activity and health
James Chapman, Georgia Tech Research Institute, 404-385-2278, jim.chapman@gtri.gatech.edu
Dr. Lawrence Frank, Georgia Tech Research Institute, 404-385-2279, larry.frank@arch.gatech.edu
www.smartraq.net

KENNESAW STATE UNIVERSITY

Research Area(s): Ongoing interrelated research interests in land use patterns and impacts, quality of life of suburbanites, incidence and geographic distribution of crime, and responses to and management of crime
Lana Wachniak, Chair-Department of Sociology, Geography, Anthropology & Criminal Justice, 770-423-6276, lwachnia@kennesaw.edu

MOREHOUSE COLLEGE

Research Area(s): Urban studies

Dr. Ebenezer Aka, Department of Political Sciences, 404-681-2800 x2253, eaka@morehouse.edu

Research Area(s): Sociology

Dr. Anne Baird, Department of Sociology, 404-681-2800 x2803, abaird@morehouse.edu

Research Area(s): Environmental economics

Dr. Mona Ray, Department of Economics, 404-681-2800 x2618, mray@morehouse.edu

Dr. Glenwood Ross, Department of Economics, 404-681-2800 x2557, gross@morehouse.edu

UNIVERSITY OF GEORGIA

Research Area(s): Bioprocessing, resource conservation, byproduct recovery and utilization, new product development

Tom Adams, Engineering Outreach Services, 706-542-1653, tadams@enr.uga.edu

www.enr.uga.edu/service/outreach

Research Area(s): Participatory policy design, strategic planning, group problem solving, and process consultation

Steve Dempsey, Carl Vinson Institute of Government, 706-542-2736, dempsey@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Organizational development, public personnel administration

George Dick, Carl Vinson Institute of Government, 706-542-2736, gdick@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Systems-thinking, motivation and productivity, effective leadership patterns, human resource development

Thomas Gaines, Georgia Center for Continuing Education, Carl Vinson Institute of Government, 706-542-2736, tom.gaines@gactr.uga.edu

www.gactr.uga.edu

www.cviog.uga.edu

Research Area(s): Regional, intra- and interstate and multi-jurisdictional solutions to local problems, Georgia's state retirement systems, and personal liability of public officials

Paul T. Hardy, Carl Vinson Institute of Government, 706-542-8427, hardy@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Intergovernmental cooperation, consolidation, local government service delivery and reorganization

Harry Hayes, Carl Vinson Institute of Government, 706-542-6215, hayes@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Mediation systems design, employment mediation, public policy mediation, collaboration

Peggy Herrman, Carl Vinson Institute of Government, 706-542-6254, herrman@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Local government law, municipal annexation, city and county consolidation

Betty Hudson, Carl Vinson Institute of Government, 706-542-6247, hudson@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Public policy making, analysis and administration

James Ledbetter, Carl Vinson Institute of Government, 706-542-2736, ledbetter@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Strategic planning, leadership development

David Mills, J.W. Fanning Institute for Leadership, 706-542-1108, dmills@fanning.uga.edu

www.fanning.uga.edu

Research Area(s): Social and education policies

John O'Looney, Carl Vinson Institute of Government, 706-542-6210, olooney@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Performance management, administrative justice, health policy and management

Thomas Pavlak, Carl Vinson Institute of Government, 706-542-2736, pavlak@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Sustainable agriculture professional development

Mark Risse, Department of Biological & Agricultural Engineering, 706-542-9067, mrisse@engr.uga.edu

www.engr.uga.edu

Research Area(s): Public interest practicum

Alexander Scherr, School of Law, 706-542-6510, scherr@arches.uga.edu

www.lawsch.uga.edu

Research Area(s): Public administration, human resource development

James Stephens, Carl Vinson Institute of Government, 706-542-2736, stephens@cviog.uga.edu

www.cviog.uga.edu

Research Area(s): Regional governance, intergovernmental relations, strategic planning

Jim Youngquist, Carl Vinson Institute of Government, 706-542-2736, jyoungqu@cviog.uga.edu

www.cviog.uga.edu

Community Outreach Programs & Services

Colleges and universities actively engage in many different outreach efforts to benefit the greater community. This section features growth-related community outreach programs and services offered by ARCHE member institutions. They are grouped by the following topics and are listed by institution under each topic:

- 48 Planning/zoning
- 50 Land use
- 52 Surface transportation (including planning and alternative modes)
- 52 Air & water quality
- 54 Other environmental quality (including greenspace, soil, plants, and wildlife)
- 55 Infrastructure (including sewerage, solid waste disposal, wastewater treatment, water supply, stormwater management, electric power, telecommunications, and technology)
- 56 Community/neighborhood development
- 58 Housing options (including mixed income and affordable housing)
- 58 Arts/cultural opportunities and their impact on communities
- 59 Historic preservation
- 60 Public safety
- 60 Citizen involvement (including input from and equitable treatment of low-income, minority, and underserved populations)
- 61 Public finance (including budgeting, project cost estimating, and public financing)
- 61 Other growth-related topics

A searchable version of this directory also is available on the ARCHE Web site at: www.atlantahighered.org.

PLANNING/ZONING

GEORGIA INSTITUTE OF TECHNOLOGY

Local Government Outreach Event

Includes listening sessions regarding legal and political barriers hindering smart growth in this region, with representatives from local and regional governments, including both staff and elected officials. Surveys are used to gauge attendees' perspectives about smart growth and obstacles to it. Facilitated discussions are used regarding solutions either already in place or deemed locally viable. Documentation of findings and recommendations is developed.

James Chapman, Georgia Tech Research Institute, 404-385-2278, jim.chapman@gtri.gatech.edu

Dr. Lawrence Frank, Georgia Tech Research Institute, 404-385-2279, larry.frank@arch.gatech.edu

www.smartraq.net

KENNESAW STATE UNIVERSITY

Smart Growth Survey

Faculty worked with students to survey 13 metro-Atlanta counties to investigate data needs of public administrators that can facilitate the smart growth of this rapidly growing metropolitan region.

Lana Wachniak, Chair-Department of Sociology,
Geography, Anthropology & Criminal Justice,
770-423-6276, lwachnia@kennesaw.edu

MERCER UNIVERSITY

Beall's Hill & Central South Revitalization Projects

Planning and zoning compliance enforcement assistance related to housing improvement projects.

Dr. Peter Brown, Assistant to the President,
478-301-5372, brown_pc@mercer.edu

STATE UNIVERSITY OF WEST GEORGIA

Carroll Tomorrow

Addresses growth in Carroll County through the continuous interaction of five areas of strategic planning: economy, quality of life, education, planning and infrastructure development, and local government and leadership.

Office of the Vice President of Academic Affairs,
770-836-6445, vpaa@westga.edu

www.carrolltomorrow.com

UNIVERSITY OF GEORGIA

Analysis of Environmental & Land Use Impacts of Animal Feeding Operations

This project analyzes the environmental and land use impacts associated with concentrated animal feeding operations and identifies the role of federal, state, and local governments to address those concerns. It also provides guidance to local governments in siting such facilities and identifies tools available to address potential concerns.

Jim Kundell, Carl Vinson Institute of Government,
706-542-2736, kundell@cviog.uga.edu

www.cviog.uga.edu

Community Planning Academy

Content facilitation and curriculum development assistance for a program offered by the Atlanta Regional Commission to appointed planning commission members in the metro Atlanta region. This course is offered in Gainesville for the Georgia Mountains Region and similar classes are being discussed for delivery in other parts of Georgia.

Harry Hayes, 706-542-6215, hayes@cviog.uga.edu

www.cviog.uga.edu

Community & Regional Development

Creation of historic and thematic overlay districts for local municipal and county governments and communities.

Brenda Hayes, 706-542-2736, bhayes@cviog.uga.edu

Steve Dempsey, 706-542-2736, dempsey@cviog.uga.edu

www.cviog.uga.edu

Growth Management & Environmental Protection

This work focuses on balancing growth and environmental protection. It includes several studies and publications designed to help state and local government officials effectively address growth-related issues.

Jim Kundell, Carl Vinson Institute of Government,
706-542-2736, kundell@cviog.uga.edu

www.cviog.uga.edu

Information Technology Outreach Services – Local Government Group

Help develop GIS datasets for use in tax assessor's office.

Chad Rupert, 706-542-1292, rupert@itos.uga.edu

www.itos.uga.edu

The Land Use Clinic

The clinic provides UGA law students with real-life experience in land use, planning, and zoning law by working to protect natural resources and address other pressing growth and development issues. Students also research unresolved legal issues surrounding growth management, and draft legislative policies to promote quality growth in Georgia and nationally. Students work with individual clients or on research projects, and also collaborate on a clinic-wide project.

Jamie Baker Roskie, Managing Attorney, 706-583-0373,
jroskie@arches.uga.edu

www.lawsch.uga.edu

Planning & Zoning Board Training

The Community and Regional Development Division (Carl Vinson Institute of Government) contracts with local government (planning and zoning commissions, county commissions, city councils, etc.) to carry out design, provide training, and deliver technical assistance services.

George Dick, 706-542-2736, gdick@cviog.uga.edu

www.cviog.uga.edu

Planning & Zoning for Quality Growth

Course taught to elected city and county officials through partnerships with state government organizations.

Harry Hayes, 706-542-6215, hayes@cviog.uga.edu

www.cviog.uga.edu

Public Service & Outreach (PS&O) for the College of Environment & Design

The PS&O office contracts with government agencies, nonprofit agencies, and civic groups to carry out projects, conduct research, provide training, and deliver administrative services.

Pratt Cassity, 706-542-4731, pcassity@arches.uga.edu

www.sed.uga.edu/pso

Strategic Planning/Community Investment Program

The Community and Regional Development Division (Carl Vinson Institute of Government) contracts with local agencies (planning and zoning commissions, county commissions, city councils, chambers of commerce, etc.) to carry out design, gather community input, develop community strategic action agendas, and provide necessary technical assistance.

George Dick, 706-542-2736, gdick@cviog.uga.edu

www.cviog.uga.edu

Wildland-Urban Interface

Offers research on the role of land-related public policies as a driving force of change at the wildland-urban interface (which results from the conversion of agricultural and forested land to urban uses).

Jim Kundell, Carl Vinson Institute of Government, 706-542-2736, kundell@cviog.uga.edu

www.cviog.uga.edu

LAND USE

GEORGIA INSTITUTE OF TECHNOLOGY

Local Government Outreach Event

Includes listening sessions regarding legal and political barriers hindering smart growth in this region, with representatives from local and regional governments, including both staff and elected officials. Surveys are used to gauge attendees' perspectives about smart growth and obstacles to it.

Facilitated discussions are used regarding solutions either already in place or deemed locally viable. Documentation of findings and recommendations is developed.

James Chapman, Georgia Tech Research Institute, 404-385-2278, jim.chapman@gtri.gatech.edu

Dr. Lawrence Frank, Georgia Tech Research Institute, 404-385-2279, larry.frank@arch.gatech.edu

www.smartraq.net

MERCER UNIVERSITY

Beall's Hill & Central South Re-Development Projects

Widespread housing re-development project.

Dr. Peter Brown, Assistant to the President, 478-301-5372, brown_pc@mercer.edu

UNIVERSITY OF GEORGIA

Analysis of Changes to Trout Stream Buffers

The study is a joint project of faculty from the Carl Vinson Institute of Government, the Institute of Ecology, and the School of Forest Resources to assess amendments made to the Erosion and Sedimentation Control Act – relating to vegetative buffer requirements along Georgia trout streams – made during the 2000 Legislative Session. When the study is completed, a report will be prepared for the General Assembly to consider if the amendments are effective in protecting trout streams or if policy changes are needed.

Jim Kundell, Carl Vinson Institute of Government, 706-542-2736, kundell@cviog.uga.edu

www.cviog.uga.edu

Analysis of Environmental & Land Use Impacts of Animal Feeding Operations

This project analyzes the environmental and land use impacts associated with concentrated animal feeding operations and identifies the role of federal, state, and local governments to address those concerns. It also provides guidance to local governments in siting such facilities and identified tools available to address potential concerns.

Jim Kundell, Carl Vinson Institute of Government, 706-542-2736, kundell@cviog.uga.edu

www.cviog.uga.edu

Balanced Growth Initiative/Community & Regional Development

The Balanced Growth Initiative is a public service and outreach effort to increase awareness and understanding – among policymakers, planners, developers, municipalities, and the general public – of the wide variety of planning and growth tools available to promote efficient and sustainable land use and natural resource development.

Danny Bivins, 706-583-0856, dbivins@arches.uga.edu
www.growthtools.uga.edu

Cooperative Extension Service

A comprehensive water quality program that includes faculty at the state level and faculty based in almost every Georgia county. Many of the county staff have received in-depth training on water issues. They are equipped to deliver information on water policy and regulatory issues, and to provide technical assistance on both urban and agricultural practices to improve water quantity and quality. Many have been very active in leading citizen monitoring efforts, working with citizen groups and policy makers, and developing youth educational programs. A pool of statewide experts presents workshops or presentations that enable local efforts to make the most scientifically sound solutions. In addition, state teams have been formed to address issues such as animal waste management, biosolids/land application, establishment of stream buffers, drinking water publications, water conservation, and stormwater management and onsite treatment center.

Mark Risse, Extension Water Quality Coordinator, 706-542-9067, mrisse@engr.uga.edu

<http://srwqis.tamu.edu/states/georgia>

Georgia Land Use Trends Project

The project, a cooperative effort between the Institute of Ecology and the Carl Vinson Institute of Government, is designed to use LANDSAT data and GIS technology to determine land use trends in Georgia from 1974 to the present. Current efforts focus on analysis of trends by various regional units (i.e., physiographic province, river basins and watersheds, RDCs, and counties). Policy publications, Web-based data sets, and maps are planned or in process. This project can provide insights into how growth may occur while minimizing adverse impacts.

Jim Kundell, Carl Vinson Institute of Government, 706-542-2736, kundell@cviog.uga.edu

www.cviog.uga.edu

The Land Use Clinic

The clinic provides law students with real-life experience in land use, planning, and zoning law by working to protect natural resources and address other pressing growth and development issues. Students also research unresolved legal issues surrounding growth management, and draft legislative policies to promote quality growth in Georgia and nationally. Students work with individual clients or on research projects, and also collaborate on a clinic-wide project.

Jamie Baker Roskie, Managing Attorney, 706-583-0373, jroskie@arches.uga.edu

www.lawsch.uga.edu

Land Use Impact Modeling

Land use, 3-D, visualization, financial, environmental, and accessibility impact computer models which are both Web-based and geographic information system based.

John O'Looney, 706-542-6210, olooney@cviog.uga.edu

www.cviog.uga.edu

Natural Areas & Greenspace Preservation

Outreach related to natural areas and greenspace (which are increasingly important as the population increases, both for active and passive recreation purposes and for environmental protection reasons).

Jim Kundell, Carl Vinson Institute of Government, 706-542-2736, kundell@cviog.uga.edu

www.cviog.uga.edu

Office of Economic Development Assistance

Founded by UGA's Business Outreach Services/ Georgia SBDC Network, the Carl Vinson Institute of Government, and the J.W. Fanning Institute for Leadership, the Office of Economic Development Assistance supports local, regional, and statewide community economic development. The office serves as a central point of contact and official representative of the participating units with state and federal community economic development organizations and agencies, and with community groups.

Mac Brown, 706-583-8284, mbrown@sfdc.uga.edu

www.oeda.uga.edu

Wildland-Urban Interface

Offers research on the role of land-related public policies as a driving force of change at the wildland-urban interface (which results from the conversion of agricultural and forested land to urban uses).

Jim Kundell, Carl Vinson Institute of Government, 706-542-2736, kundell@cviog.uga.edu

www.cviog.uga.edu

SURFACE TRANSPORTATION

EMORY UNIVERSITY

Alternative Transportation

Addresses alternative transportation issues.

Brian Shaw, 404-727-7638, bdshaw@emory.edu

www.epcs.emory.edu/AltTransp/alternative_transportation.HTM

UNIVERSITY OF GEORGIA

Alliance for Quality Growth

The alliance was formed to increase awareness and understanding among Georgia policy makers, planners, developers, and the general public of the wide variety of planning and growth management tools available to promote efficient and sustainable land use and natural resource development.

Brenda Hayes, 706-542-2736, bhayes@cviog.uga.edu

Steve Dempsey, 706-542-2736, dempsey@cviog.uga.edu

<http://aqg.ecology.uga.edu>

Information Technology Outreach Services

Develops and maintains state transportation base map.

Eric McRae, 706-542-3442, mcrae@itos.uga.edu

AIR & WATER QUALITY

EMORY UNIVERSITY

The K-12 Water Quality Project

The project is an alliance of faculty and students from Emory and Atlanta-area schools participating in a collaborative water quality monitoring project. They work with civic organizations like The Upper

Chattahoochee RiverKeeper to create a comprehensive database of water quality data for the Upper Chattahoochee Watershed.

Dr. Preetha Ram, Department of Chemistry, 404-727-6668, pram@emory.edu

www.emory.edu/CHEMISTRY/faculty/ram/waterquality_project.htm

GEORGIA INSTITUTE OF TECHNOLOGY

Georgia Tech Ambient Air Monitoring

Detailed, real-time air quality data.

Michael Chang, Earth & Atmospheric Sciences, 404-385-0573, chang@eas.gatech.edu

http://cure.eas.gatech.edu/ga_air/today-0/Georgia.html

GEORGIA STATE UNIVERSITY

Environment & Water Policy Center

Design of offset banking system for water quality (works with Gwinnett County officials and home builders association).

Ron Cummings, 404-651-1888, rcummings@gsu.edu

KENNESAW STATE UNIVERSITY

Georgia Adopt-a-Lake

Service learning in freshman general chemistry associated with Georgia Adopt-a-Lake programs.

Dr. Dan Williams, Department of Chemistry & Biochemistry, 770-423-6174, dwilliams@kennesaw.edu

<http://science.kennesaw.edu/chem/UGResearch/UR-Dan.htm>

OGLETHORPE UNIVERSITY

River Rendezvous

This annual event recruits volunteers who take water samples for analysis, conduct a visual streambank survey, and collect and identify macrobiotic invertebrates from nearly 100 pre-selected sites in the community. Collected water samples are analyzed at Oglethorpe for pH, dissolved oxygen, conductivity, turbidity, fecal coliform, temperature, and other factors. Visual stream surveys provide long-term monitoring of streambank and riparian habitat status.

Charlie Baube, 404-364-8404

UNIVERSITY OF GEORGIA

Analysis of Changes to Trout Stream Buffers

The study is a joint project of faculty from the Carl Vinson Institute of Government, the Institute of Ecology, and the School of Forest Resources to assess amendments made to the Erosion and Sedimentation Control Act – relating to vegetative buffer requirements along Georgia trout streams – made during the 2000 Legislative Session. When the study is completed, a report will be prepared for the General Assembly to consider if the amendments are effective in protecting trout streams or if policy changes are needed.

*Jim Kundell, Carl Vinson Institute of Government,
706-542-2736, kundell@cviog.uga.edu*

www.cviog.uga.edu

Cooperative Extension Service

UGA has a comprehensive water quality program that includes faculty at the state level and faculty based in almost every Georgia county. Many of the county staff have received in-depth training on water issues. They are equipped to deliver information on water policy and regulatory issues, and to provide technical assistance on both urban and agricultural practices to improve water quantity and quality. Many have been very active in leading citizen monitoring efforts, working with citizen groups and policy makers, and developing youth educational programs. A pool of statewide experts presents workshops or presentations that enable local efforts to make the most scientifically sound solutions. In addition, state teams have been formed to address issues such as animal waste management, biosolids/land application, establishment of stream buffers, drinking water publications, water conservation, and stormwater management and onsite treatment center.

*Mark Risse, Extension Water Quality Coordinator,
706-542-9067, mrisse@engr.uga.edu*

<http://srwqis.tamu.edu/states/georgia>

Environmental Practicum (Etowah Initiative)

The Etowah Initiative is a clinical program designed to help protect the ecological integrity of the Etowah River Basin by working with stakeholders to reduce the impact of human activities on water quality and biodiversity. It is a service-learning course that provides a structured and supportive format for students to apply policy, design, and ecological principles learned in the classroom to the

real world of people and policy. The Etowah Initiative matches graduate students from law, ecology, environmental design, wildlife ecology, scientific illustration, and agricultural engineering with community stakeholders facing specific environmental challenges. Water quality and the protection and restoration of aquatic species through the best available science, design, and policy concepts are key goals for this hands-on program. The course presents a holistic approach to land use planning from the perspectives of interdisciplinary faculty and guest lecturers.

Laurie Fowler, 706-542-3948, lfowler@arches.uga.edu

www.lawsch.uga.edu

Information Technology Outreach Services – National Hydrography Dataset (NHD)

NHD (national standard waterflow, EPA and USGS)

Eric McRae, 706-542-3442, mcrae@itos.uga.edu

www.itos.uga.edu

Joint Legislative Comprehensive State Water Plan Study Committee

Provide policy and scientific research, technical assistance, and staff support to the Joint Legislative Comprehensive State Water Plan Study Committee and Water Plan Advisory Committee. This project is in response to SR 142 passed by the General Assembly which created the study and advisory committees to develop the framework for a comprehensive state water plan and to recommend actions to address related water issues.

*Jim Kundell, Carl Vinson Institute of Government,
706-542-2736, kundell@cviog.uga.edu*

www.cviog.uga.edu

Public Service & Outreach for Institute of Ecology

The institute's service and outreach mission is to provide expertise to Georgia citizens in the development of policies and practices to protect natural resources, which are critical to the state's economic well-being. Faculty, staff, and graduate students provide research and policy assistance to government agencies, community groups, and citizens. Most efforts focus on Georgia's land use, biodiversity, water, and air quality, but some focus on regional, national, and international problems.

Laurie Fowler, 706-542-3948, lfowler@arches.uga.edu

<http://outreach.ecology.uga.edu>

Rural Air Quality Team

A group of researchers and extension workers are involved in finding solutions to air quality problems normally associated with rural areas, such as odors and emissions from animal operations, rendering and food processing plants, and pulp and paper mills.

John W. Worley, 706-542-9065, jworley@enr.uga.edu

Upper Suwannee River Basin Water Quality Assessment

Assesses the water quality impacts of implemented BMPs and animal production in the Upper Suwannee River Basin.

Susan Crow, 229-386-7274, scrow@tifton.uga.edu

www.tifton.uga.edu

Water Management

Assists state agencies and local governments in better managing water resources by providing research, technical assistance, and production of policy and guidance documents.

Jim Kundell, Carl Vinson Institute of Government, 706-542-2736, kundell@cviog.uga.edu

www.cviog.uga.edu

OTHER ENVIRONMENTAL QUALITY TOPICS

UNIVERSITY OF GEORGIA

Alliance for Quality Growth

The alliance was formed to increase awareness and understanding among Georgia policy makers, planners, developers, and the general public of the wide variety of planning and growth management tools available to promote efficient and sustainable land use and natural resource development.

Brenda Hayes, 706-542-2736, bhayes@cviog.uga.edu

Steve Dempsey, 706-542-2736, dempsey@cviog.uga.edu

<http://aqg.ecology.uga.edu>

The Georgia Endangered Plant Stewardship Network

This network is a project of the State Botanical Garden of Georgia and the Georgia Plant Conservation Alliance. It consists of public school sites for endangered plant propagation. Through these school projects, students propagate and care for unusual, rare, threatened, and endangered wildflowers

at their school sites. Teachers attend a training workshop and classes receive official permits through the Georgia Department of Natural Resources to grow endangered plant species on their sites.

Anne Shenk, 706-542-6158, ashenk@arches.uga.edu

www.uga.edu/~botgarden/GEPSN.html

The Georgia Plant Conservation Alliance

The alliance is a consortium of botanical gardens, environmental organizations, and state and federal agencies working to: study and preserve Georgia's flora through multidisciplinary research, education, and advocacy; facilitate the recovery of rare, threatened, and endangered plants of Georgia and the Southeast U.S.; and communicate the importance of preserving biodiversity worldwide.

Jim Affolter, 706-542-6144, affolter@uga.edu

www.uga.edu/gpca

Office of Economic Development Assistance

Founded by UGA's Business Outreach Services/ Georgia SBDC Network, the Carl Vinson Institute of Government, and the J.W. Fanning Institute for Leadership, the Office of Economic Development Assistance supports local, regional and statewide community economic development. The office serves as a central point of contact and official representative of the participating units with state and federal community economic development organizations and agencies, and with community groups.

Mac Brown, 706-583-8284, mbrown@sdbc.uga.edu

www.oeda.uga.edu

Environmental Management Training for Local Government Officials

This is a certification course for local government officials required by the Association County Commissioners of Georgia and the Georgia Municipal Association. It addresses air quality, water resources, land use, sustainable development, and waste management, and builds local government capacity to manage those concerns. The course provides education on the legislative/regulatory framework for major federal and state environmental laws. It informs local officials of current environmental programs such as the state air quality implementation plan, stormwater management permits, greenspace program, and solid waste recycling. It offers insight into the environmental issues Georgia local governments face and provides tools for managing those issues in a balanced manner as communities

grow. The course builds the capacity of local officials to provide services to citizens, meet regulatory requirements, and protect local environmental resources.

Jim Kundell, Carl Vinson Institute of Government, 706-542-2736, kundell@cviog.uga.edu

www.cviog.uga.edu

Environmental Policy Trend Analysis

This project analyzed trends and examined changes in environmental policy and how they affect state and local governments.

Jim Kundell, Carl Vinson Institute of Government, 706-542-2736, kundell@cviog.uga.edu

www.cviog.uga.edu

Environmental Practicum (Etowah Initiative)

The Etowah Initiative is a clinical program designed to help protect the ecological integrity of the Etowah River Basin by working with stakeholders to reduce the impact of human activities on water quality and biodiversity. It is a service-learning course that provides a structured and supportive format for students to apply policy, design, and ecological principles learned in the classroom to the real world of people and policy. The Etowah Initiative matches graduate students from law, ecology, environmental design, wildlife ecology, scientific illustration, and agricultural engineering with community stakeholders facing specific environmental challenges. Water quality and the protection and restoration of aquatic species through the best available science, design, and policy concepts are key goals for this hands-on program. The course presents a holistic approach to land use planning from the perspectives of interdisciplinary faculty and guest lecturers.

Laurie Fowler, 706-542-3948, lfowler@arches.uga.edu

www.lawsch.uga.edu

Information Technology Outreach Services – Local Government Group

Parcel mapping with soil content.

Chad Rupert, 706-542-1292, rupert@itos.uga.edu

www.itos.uga.edu

Institute for Georgia Environmental Leadership

Training component for the Fanning Institute to provide environmental awareness for policy making in Georgia. The program's goals include learning more about regional and state environmental issues, providing a forum for participants to develop an understanding of each other's views, and engaging participants in key aspects of leadership (such as creative program solving, building trust, and developing communication skills).

Melanie Lee, 706-542-1108, igel@fanning.uga.edu

www.fanning.uga.edu

INFRASTRUCTURE

UNIVERSITY OF GEORGIA

Alliance for Quality Growth

The alliance was formed to increase awareness and understanding among Georgia policy makers, planners, developers, and the general public of the wide variety of planning and growth management tools available to promote efficient and sustainable land use and natural resource development.

Brenda Hayes, 706-542-2736, bhayes@cviog.uga.edu

Steve Dempsey, 706-542-2736, dempsey@cviog.uga.edu

<http://aqg.ecology.uga.edu>



Cooperative Extension Service

UGA has a comprehensive water quality program that includes faculty at the state level and faculty based in almost every Georgia county. Many of the county staff have received in-depth training on water issues. They are equipped to deliver information on water policy and regulatory issues, and to provide technical assistance on both urban and agricultural practices to improve water quantity and quality. Many have been very active in leading citizen monitoring efforts, working with citizen groups and policy makers, and developing youth educational programs. A pool of statewide experts presents workshops or presentations that enable local efforts to make the most scientifically sound solutions. In addition, state teams have been formed to address issues such as animal waste management, biosolids/land application, establishment of stream buffers, drinking water publications, water conservation, and stormwater management and onsite treatment center.

*Mark Risse, Extension Water Quality Coordinator,
706-542-9067, mrisse@enr.uga.edu*

<http://srwqis.tamu.edu/states/georgia>

Office of Economic Development Assistance

Founded by UGA's Business Outreach Services/ Georgia SBDC Network, the Carl Vinson Institute of Government, and the J.W. Fanning Institute for Leadership, the Office of Economic Development Assistance supports local, regional, and statewide community economic development. The office serves as a central point of contact and official representative of the participating units with state and federal community economic development organizations and agencies, and with community groups.

Mac Brown, 706-583-8284, mbrown@sbdc.uga.edu

www.oeda.uga.edu

Solid Waste Reduction & Management

This project includes policy research and analysis, and works with the General Assembly, state agencies, local governments, and the private sector to develop effective solid waste reduction and management policies and programs.

*Jim Kundell, Carl Vinson Institute of Government,
706-542-2736, kundell@cviog.uga.edu*

www.cviog.uga.edu

COMMUNITY/NEIGHBORHOOD DEVELOPMENT

BRENAU UNIVERSITY

Gainesville Redevelopment Authority

Brenau's president is actively engaged with this Authority, which has revitalized downtown Gainesville.

President's Office, 770-534-6110

Neighborhood Development

Brenau works with its surrounding neighborhoods to ensure that campus buildings are an integral part of the community, and benefit those living in the area.

President's Office, 770-534-6110

GEORGIA INSTITUTE OF TECHNOLOGY

Developer Outreach Event

Event includes listening sessions with Atlanta-area developers and in-depth interviews to follow up on issues raised in the session. Surveys are used to gauge attendees' perspectives about smart growth and obstacles to it. Facilitated discussions are used to assess solutions either already in place or deemed locally viable. Documentation of findings and recommendations is developed.

*James Chapman, Georgia Tech Research Institute,
404-385-2278, jim.chapman@gtri.gatech.edu*

*Dr. Lawrence Frank, Georgia Tech Research Institute,
404-385-2279, larry.frank@arch.gatech.edu*

www.smartraq.net

GEORGIA STATE UNIVERSITY

Office of Community Outreach & Partnership

Forms partnerships with community organizations as part of GSU service learning activities.

Linda Calloway, 404-651-3545, lcalloway@gsu.edu

<http://frp.aysps.gsu.edu/ocop/index.html>

KENNESAW STATE UNIVERSITY

Service Learning in the Undergraduate Honors Program

Recent projects include: crime mapping for the City of Woodstock using GIS technology, location strategies for ethnic restaurants, psychological profiling in an unsolved murder case for Cobb County, and Web site for an organization providing relief to families of men and women in the armed services.

*Dr. Liza Davis, Director, 770-423-6116,
ldavis@kennesaw.edu*

www.kennesaw.edu/university_studies/honors

MERCER UNIVERSITY

Central South Re-Development Project

Community-building through organization of residents.

*Dr. Peter Brown, Assistant to the President,
478-301-5372, brown_pc@mercer.edu*

MOREHOUSE COLLEGE

The Morehouse College Revitalization Initiative

The Revitalization Task Force (RTF) works with 11 resident-based neighborhood organizations in Neighborhood Planning Unit T (NPU-T) near Morehouse. NPUs were initiated by the City of Atlanta to deal with urban problems at the neighborhood level. The RTF seeks to assist neighborhood organizations build capacity through enhancing communication between and within the organizations, and educating and training community members through development workshops. Student interns are matched with the neighborhood organizations based on organizational needs. Recent successes include: providing each neighborhood organization with a computer and Web pages (to access Web sites of service providers, and to communicate between each other); program assistant and intern support for newsletters, research projects on historical designation, and planning for community development activities; presenting community development workshops; and utilizing Geographic Information Systems to inventory land areas and generate neighborhood maps.

Gwendolyn Cain, 404-215-2724, gcain@morehouse.edu

SPELMAN COLLEGE

Neighborhood Development

Spelman's commitment to the improvement of the neighborhood in which it is located and the Metro Atlanta community is evident in a number of ways. Spelman is active in the University Center Development Corporation (UCDC), which includes the six Atlanta University Center (AUC) institutions and representatives from surrounding residential and business communities. UCDC seeks to improve the community by providing more quality, affordable housing. The College also is an active participant in Neighborhood Planning Unit-T. Students, faculty, and staff support NPU-T through meetings, active involvement in neighborhood clean up and beautification events, health fairs, and other community improvement efforts. In addition, Spelman faculty are helping plan the University Community Academy charter school.

UNIVERSITY OF GEORGIA

Communities Partnering for the Protection of Children

Nine communities across the state are participating in a grassroots community-based model of child protection through the Department of Family and Children Services. The program provides technical assistance to each community in its planning and implementation phases.

*Janet Bittner, Carl Vinson Institute of Government,
404-353-4800, bittner@cviog.uga.edu*

www.cviog.uga.edu

Community & Economic Development Program

The program works with local and regional community development organizations (chambers of commerce, development authorities, regional councils, community development corporations, faith-based organizations, etc.) to design unique programs that match unique community needs, gather community input, develop community strategic action agendas, train, facilitate, and provide technical assistance to entities that will carry out community and neighborhood development.

*George Dick, Carl Vinson Institute of Government,
706-542-2736, gdick@cviog.uga.edu*

www.cviog.uga.edu

Office of Economic Development Assistance

Founded by UGA's Business Outreach Services/ Georgia SBDC Network, the Carl Vinson Institute of Government, and the J.W. Fanning Institute for Leadership, the Office of Economic Development Assistance supports local, regional, and statewide community economic development. The office serves as a central point of contact and official representative of the participating units with state and federal community economic development organizations and agencies, and with community groups.

Mac Brown, 706-583-8284, mbrown@sbdc.uga.edu

www.oeda.uga.edu

HOUSING OPTIONS

GEORGIA STATE UNIVERSITY

Neighborhood Collaborative/The Atlanta Project

Work to support and enhance low-income communities.

Doug Greenwell, 404-206-5002, tapdgg@langate.gsu.edu

www.gsu.edu/~wwwtap

MERCER UNIVERSITY

Central South, Beall's Hill & Heugenin Heights Area Programs

Repair, replacement, preservation, and design of residential areas.

Dr. Peter Brown, Assistant to the President, 478-301-5372, brown_pc@mercer.edu

UNIVERSITY OF GEORGIA

Housing & Environment

Outreach programs: teach Georgians how to reduce exposure to environmental contaminants in the home, enable consumers to acquire and maintain affordable housing, and teach the most efficient ways to manage household demand on natural resources. Other outreach areas include residential water protection and conservation, and indoor air quality.

Jorge Atiles, 706-843-8860, jatiles@fcs.uga.edu

www.fcs.uga.edu/extension/housing/index.html

ARTS/CULTURAL OPPORTUNITIES

BRENAU UNIVERSITY

Arts/Cultural Opportunities

Brenau is seen as the cultural hub of the Gainesville region because it makes its artistic resources and programs available to the community, and because of the campus facilities it makes available to a range of regional arts groups.

President's Office, 770-534-6110

CLAYTON COLLEGE & STATE UNIVERSITY

Spivey Hall

Spivey Hall's education outreach program provides exemplary musical opportunities for a diverse community of children and adult learners.

Sherryl Nelson, 770-961-3683, sherrylnelson@mail.clayton.edu

KENNESAW STATE UNIVERSITY

The Annual Contemporary Literature & Writing Conference

Conference offers free public readings by regionally, nationally, and internationally renowned authors. The objective is to offer cultural experiences and opportunities not only to the campus community, but also to the greater North Georgia community.

Ralph Wilson, Department of English, 770-423-6597, rwilson@kennesaw.edu

Instituto de México

Affiliated with the Mexican Consulate, the institute promotes Mexican culture through collaboration with various Georgia private and government agencies.

Audrey García, Advisor, 770-423-6610, agarcia@kennesaw.edu

Latin American Art Circle

Promotes Hispanic cultures through art exhibits and forums.

Audrey García, Treasurer, 770-423-6610, agarcia@kennesaw.edu

Roberta Griffin, School of the Arts, 770-423-6239, rgriffin@kennesaw.edu

Music Performances

Performances include the Starlight Summer Series, Premiere Series, and other ensembles, chorales, symphonies, etc.

Peter Witte, Chair-Department of Music, 770-423-6151, pwwitte@kennesaw.edu

www.kennesaw.edu/music

North Georgia Institute for Education in the Arts

Serves various school systems delivering discipline-based art education partnered with the Booth Western Art Museum of Cartersville.

Carol Edwards, Director, 770-423-6139

www.kennesaw.edu/visual_arts

Theater Productions

John Gentile, Chair-Department of Theater, 770-423-6338, jgentile@kennesaw.edu

www.kennesaw.edu/theater

Visual Arts Exhibits

Exhibits featured at the library's Sturgis Gallery, the Fine Arts Gallery, "Be a Part of the Arts," and the Family Arts Festival.

Sandra Bird, Chair-Department of Visual Arts, 770-423-6139, sbird@kennesaw.edu

www.kennesaw.edu/visual_arts

SPELMAN COLLEGE

Art & Cultural Events

Throughout its history, Spelman has been a cultural resource for the community and a center for the arts that welcomed all people. Atlanta arts lovers and school age youth have attended plays, dance recitals and concerts at Spelman for many years. The Cosby Academic Center adds the attractions of a museum which exhibits works from important collections and the artistry and creativity of visiting faculty who hold the Cosby Endowed Professorship in the Fine Arts. Spelman, along with other AUC institutions, is a site for the National Black Arts Festival annual celebration of arts and culture.

UNIVERSITY OF GEORGIA

Community & Economic Development Program

The program works with local and regional community development organizations (chambers

of commerce, development authorities, regional councils, community development corporations, faith-based organizations, etc.) to design specific programs that utilize arts and cultural events to enhance community development opportunities. Provides linkages between communities to enhance existing resources through corridor development activities and heritage trail development.

George Dick, Carl Vinson Institute of Government, 706-542-2736, gdick@cviog.uga.edu

www.cviog.uga.edu

HISTORIC PRESERVATION

GEORGIA STATE UNIVERSITY

Heritage Preservation Program

Identification and preservation of historic sites, districts, and landscapes, and preservation planning.

Richard Laub, 404-463-9206, hisrel@langate.gsu.edu

MERCER UNIVERSITY

Huegenin Heights Preservation Project

Partnership with Heritage Foundation to restore historic homes after giving incentives to employees to purchase homes in this area.

Dr. Peter Brown, Assistant to the President, 478-301-5372, brown_pc@mercer.edu

SPELMAN COLLEGE

Campus Preservation

Spelman College is diligent in preserving its historic campus facilities. A number of buildings that were completed or under construction before 1900 have been renovated in recent years or are scheduled for renovation.

UNIVERSITY OF GEORGIA

Public Service & Outreach (PS&O) for the College of Environment & Design

The PS&O office contracts with government agencies, nonprofit agencies, and civic groups to carry out projects, conduct research, provide training, and deliver administrative services.

Pratt Cassity, 706-542-4731, pcassity@arches.uga.edu

www.ced.uga.edu

PUBLIC SAFETY

CLAYTON COLLEGE & STATE UNIVERSITY

Forensic Science Education for Public School Teachers

Addresses public safety issues.

Dr. Greg Hampikian, greghampikian@mail.clayton.edu

GEORGIA STATE UNIVERSITY

Georgia International Law Enforcement Exchange Program (GILEE)

The program's goals are to enhance inter-agency cooperation between Georgia law enforcement agencies and the police force of Israel; to offer an educational professional program to senior Israeli law enforcement officials in Georgia, primarily in the area of community policing; and to offer an educational professional program to senior Georgia law enforcement officials in Israel, primarily in the areas of counter-terrorism and drug interdiction.

Dr. Robert Friedmann, 404-651-3515, cjmail@gsu.edu

www.cjgsu.net/initiatives/gilee.htm

KENNESAW STATE UNIVERSITY

Lyman Homes Housing Project

Faculty and students conducted a study that looked at public safety in Marietta's Lyman Homes Housing Project.

Lana Wachniak, Chair-Department of Sociology, Geography, Anthropology & Criminal Justice, 770-423-6276, lwachnia@kennesaw.edu

UNIVERSITY OF GEORGIA

Fire & Emergency Medical Services

An effort to establish a multi-jurisdictional plan for the provision of fire and other emergency services for the counties of McDuffie, Warren, and Glascock and the cities of Thomson and Warrenton.

Betty J. Hudson, 706-542-6247, hudson@cviog.uga.edu

www.cviog.uga.edu

CITIZEN INVOLVEMENT

GEORGIA INSTITUTE OF TECHNOLOGY

Outreach to Low-Income, Minority Communities

Development and completion of presentations to low-income, minority communities regarding the importance of transportation planning process and travel survey participation.

James Chapman, Georgia Tech Research Institute, 404-385-2278, jim.chapman@gtri.gatech.edu

www.smartraq.net

KENNESAW STATE UNIVERSITY

Byromville Community Development Association

The organization was created to help citizens of rural South Georgia develop an organization to promote a productive health community. It coordinates community education programs, food and clothing distribution, housing assistance, and community beautification projects.

Army Lester, Department of Biological & Physical Sciences, 770-423-6164, alester@kennesaw.edu

Cobb Health Partners Clinics/Center for Community Healthcare

Offers free health services and prescriptions for approximately 2,500 homeless and low-income people annually in Cobb and surrounding counties at three clinic sites. Services offered in partnership and collaboration between the following agencies: KSU School of Nursing, WellStar Health System, MUST Ministries, Cobb YWCA, and Cobb-Douglas Health Department.

Troy Spicer, RN, MSN, Director, 770-499-3212, tspicer@kennesaw.edu

www.kennesaw.edu/chhs/schoolofnursing/centercommunity.htm

Legal Interpreting Certificate Program

In response to the need for interpreters at federal, state, and local governments and private agencies, KSU Departments of Foreign Languages and Political Science offer the Legal Interpreting Certificate (LIC). The LIC is an interdisciplinary program designed to provide students with the foundation of interpreting as well as the legal

knowledge to become registered court interpreters. Because of its applied component, the LIC expands opportunities of employment for Spanish, political science, and international affairs majors.

Audrey García, 770-423-6610, agarcia@kennesaw.edu

Zion Baptist Church Workforce Development Program

This program, conducted jointly by Zion Baptist Church and KSU Continuing Education, is designed to help citizens develop job-readiness skills, and then find and keep jobs.

Army Lester, Department of Biological & Physical Sciences, 770-423-6164, alester@kennesaw.edu

MERCER UNIVERSITY

Macon Center for Community Development Central South Revitalization Project

“Willing Workers” organization.

Dr. Peter Brown, Assistant to the President, 478-301-5372, brown_pc@mercer.edu

MOREHOUSE SCHOOL OF MEDICINE

National Center for Primary Care

Delivery of equitable, efficient, cost-effective primary health care to diverse populations.

George Rust, 404-752-1546

UNIVERSITY OF GEORGIA

Alliance for Quality Growth

The alliance was formed to increase awareness and understanding among Georgia policy makers, planners, developers, and the general public of the wide variety of planning and growth management tools available to promote efficient and sustainable land use and natural resource development.

Brenda Hayes, 706-542-2736, bhayes@cviog.uga.edu

Steve Dempsey, 706-542-2736, dempsey@cviog.uga.edu

<http://aqg.ecology.uga.edu>

PUBLIC FINANCE

UNIVERSITY OF GEORGIA

Compliance Auditing in Georgia’s Counties & Municipalities Handbook

The handbook is the only resource available in Georgia that provides a summary of all state laws that deal with the collection or expenditure of public monies. In addition to the legal summary of such laws, the guide includes a checklist that auditors of local governments can use when they are in the field to determine if the collection and expenditures of public monies have been handled as required by state law. This book was first prepared in partnership with the Georgia Society of CPAs, and now is maintained in partnership with the State Department of Audits.

Paul T. Hardy, 706-542-8427, hardy@cviog.uga.edu

www.cviog.uga.edu

Office of Economic Development Assistance

Founded by UGA’s Business Outreach Services/ Georgia SBDC Network, the Carl Vinson Institute of Government, and the J.W. Fanning Institute for Leadership, the Office of Economic Development Assistance supports local, regional, and statewide community economic development. The office serves as a central point of contact and official representative of the participating units with state and federal community economic development organizations and agencies, and with community groups.

Mac Brown, 706-583-8284, mbrown@sfdc.uga.edu

www.oeda.uga.edu

OTHER GROWTH-RELATED TOPICS

CLAYTON COLLEGE & STATE UNIVERSITY

Dental Hygiene & Health Programs for Citizens

Community outreach.

Lydia McAllister, 770-961-3481, lydiamcallister@mail.clayton.edu

EMORY UNIVERSITY**“Environmental Issues Across the Curriculum” - The Piedmont Project**

Curriculum development and faculty discussion on environmental sustainability.

Peggy Barlett, Anthropology, 404-727-5766, antpfb@emory.edu

Kenneth Cole Fellowship in Community Building & Social Change

The fellowship is an intensive 12-month program that introduces Emory undergraduates to the challenges and opportunities for building community in contemporary urban America. Through academic coursework, an intensive 12-week summer field experience, site visits, small group meetings, and an annual leadership conference, Kenneth Cole Fellows have the opportunity to see first-hand the critical role that collaboration plays in the resolution of important public problems.

Michael Rich, Director-Office of University-Community Partnerships, 404-712-9893, oucp@emory.edu

<http://oucp.emory.edu/Info/kennethcofefellows.html>

GEORGIA INSTITUTE OF TECHNOLOGY**Financier Outreach Event**

Listening session for financial officials to discuss barriers and provide dialogue on surmounting banking obstacles to investing in smart growth development projects and consumer obstacles in financing homes purchases in smart growth communities. Surveys are used to gauge attendees perspectives. Facilitated discussions are used regarding solutions either already in place or deemed locally viable. Documentation of findings and recommendations is developed.

James Chapman, Georgia Tech Research Institute, 404-385-2278, jim.chapman@gtri.gatech.edu

Dr. Lawrence D. Frank, Georgia Tech Research Institute, 404-385-2279, larry.frank@arch.gatech.edu

www.smartraq.net

Many College of Architecture programs and centers have an outreach mission, including:

Advanced Wood Products Laboratory (AWPL)

Karl Brohammer, Director, 404-463-2556, karl.brohammer@arch.gatech.edu

Architecture Program

Ellen Dunham-Jones, Director, 404-894-4885, ellen.dunham-jones@arch.gatech.edu

Building Construction Program

Dr. Roozbeh Kangari, Director, 404-894-4875, roozbeh.kangari@arch.gatech.edu

Center for Assistive Technology & Environmental Access (CATEA)

Dr. Stephen Sprigle, Director, 404-894-4960, stephen.sprigle@arch.gatech.edu

Center for Geographic Information Systems (CGIS)

Dr. Steven French, Director, 404-385-0900, steve.french@arch.gatech.edu

City & Regional Planning Program

Dr. Cheryl Contant, Director, 404-894-2350, cheryl.contant@arch.gatech.edu

Center for Quality Growth & Regional Development (CQGRD)

Dr. Cheryl Contant, Interim Director, 404-894-2350, cheryl.contant@arch.gatech.edu

Construction Resource Center (CRC)

Dr. Roozbeh Kangari, Director, 404-894-4875, roozbeh.kangari@arch.gatech.edu

IMAGINE Group

Dr. Tolek Lesniewski, 404-894-2980, tolek.lesniewski@arch.gatech.edu

Industrial Design Program

Dr. Lorraine Justice, Director, 404-894-0462, lorraine.justice@arch.gatech.edu

Music Department

Dr. Frank Clark, Director, frank.clark@arch.gatech.edu

Ph.D. Program

*Dr. Chuck Eastman, Director, 404-894-3477,
chuck.eastman@arch.gatech.edu
<http://www.coa.gatech.edu/>*

KENNESAW STATE UNIVERSITY

CobbWorks!

CobbWorks, partnering with the Kennesaw Regional Business and Education Collaborative (KRBECE), is utilizing School-to-Work Initiative Grants to purchase career development materials and fund training conferences and workshops promoting academic and work-based learning. The program also provides work force development information for Cobb County.

*Dr. Laura Dabundo, Chair-Department of English,
770-413-6297, ldabundo@kennesaw.edu*

Cox Family Enterprise Center

Known worldwide for its leadership in family business issues, the center sponsors the Family Business Forum, Family Business Academy, and Family Business Awards.

*Craig Aronoff, Eminent Scholar, 770-423-6425
<http://coles.kennesaw.edu>*

Econometric Center

The research center serves as a resource to business groups, professional associations, and governments throughout the nation. Its economic conditions surveys and forecasts are assets to Georgia private and public sector decision-makers.

*College of Business, 770-423-6425
<http://coles.kennesaw.edu>*

Entrepreneurship Center

The center is a resource for students and community members who want to start their own businesses.

*College of Business, 770-423-6425
<http://coles.kennesaw.edu>*

Girls, Incorporated

Girls, Inc. develops and implements programs for Hispanic girls in the Cobb County area. These programs include sessions on career development, technology, and health issues.

*Dr. Judy Holzman, Department of Foreign Languages,
770-423-6146, jholzman@kennesaw.edu*

Lucia Ribeiro

Workshops for the Cobb County Department of Health provide language and culture training so health officials can work more effectively with Hispanic patients.

*Lucia Ribeiro, Department of Foreign Languages,
770-423-6022, lribeiro@kennesaw.edu*

Small Business Development Center

Offers information and support to small business owners. It also is a partner in the Cobb Microenterprise Council, which gives business training and assistance to low-income people who want to run their own businesses.

*College of Business, 770-423-6425
<http://coles.kennesaw.edu>*

Summer Hill Education & Recreation Complex

The College of Education and several partners are collaborating to renovate the former Summer Hill African-American school to preserve its historical authenticity. The complex serves housing project residents and the local community by offering after-school tutorial programs, GED classes, college-level courses, English classes, an outdoor classroom, and a library.

*Vicki McLain, Director-Center for Field Experiences & Partnerships, 770-423-6734, vmclain@kennesaw.edu
www.kennesaw.edu/education/CFEP*

MERCER UNIVERSITY

Central South Revitalization Project

Provides student tutoring and service-learning volunteers in two schools.

*Dr. Peter Brown, Assistant to the President,
478-301-5372, brown_pc@mercer.edu*

MOREHOUSE SCHOOL OF MEDICINE

Community Health & Preventive Medicine

Outreach programs related to community health and preventive medicine.

Dan Blumenthal, 404-752-1624, danielb@msm.edu

STATE UNIVERSITY OF WEST GEORGIA

Carroll Tomorrow

Addresses growth in Carroll County through the continuous interaction of five areas of strategic planning: economy, quality of life, education, planning and infrastructure development, local government and leadership.

*Office of the Vice President of Academic Affairs,
770-836-6445, vpaa@westga.edu*

www.carrolltomorrow.com

UNIVERSITY OF GEORGIA

Business Outreach Services/Small Business Development Center (SBDC)

SBDC provides business and economic development assistance. It is comprised of four programmatic divisions: Business Expansion Support Services, Economic Development Services, Minority Business Development, and the Small Business Development Center. The center's objectives are to: (1) support entrepreneurship and business expansion by offering direct business consulting and educational opportunities that address human resources, management, technology, capital formation, and infrastructure needs; (2) address regional economic development information needs by providing geographic information system technology and a wide range of primary and secondary research resources; (3) assist the expansion of international trade by educating new exporters; (4) deliver in-house managerial and employee training to businesses which have difficulty obtaining affordable training; (5) facilitate the creation of economic development leadership groups that focus on the creation, retention, and expansion of business; (6) identify procurement opportunities, locate sources of capital, and support outreach efforts of historically black colleges and universities to meet the needs of minority entrepreneurs; and (7) assist existing businesses in taking advantage of state and local incentives for job creation, employee training, and other expansion efforts.

Hank Logan, 706-542-6762, hlogan@sfdc.uga.edu

www.sfdc.uga.edu

Civil Externships

The Law School's civil externship clinic places its students with experienced attorneys in active practices and exposes them to legal work in a mentoring relationship. Governmental placements include major

federal agencies such as the Environmental Protection Agency, as well as various state and local offices. Other placements provide legislative and policy support to governmental entities.

*Alexander Scherr, Director-Civil Externships & the Public Interest Practicum, 706-542-6510,
scherr@arches.uga.edu*

www.lawsch.uga.edu

Consolidation of Local Governments

Offers cities and counties technical assistance in forming new consolidated governments.

Harry Hayes, 706-542-6215, hayes@cviog.uga.edu

Betty Hudson, 706-542-6247, hudson@cviog.uga.edu

www.cviog.uga.edu

Handbook for County Commissioners

The handbook, published and updated by the Vinson Institute, contains sections on comprehensive planning, environmental management, and intergovernmental relations; extraterritorial powers, annexation, merger, and consolidation; and state and federal relations. The book is provided through ACCG to every newly-elected county commissioner in Georgia.

*Jim Kundell, Carl Vinson Institute of Government,
706-542-2736, kundell@cviog.uga.edu*

www.cviog.uga.edu

Houston County Service Delivery & Funding Equity Study & Workbook

This project is a byproduct of the Future Communities Commission recommended legislation requiring coordination of local government service delivery. The Houston County study will look at services which may have funding duplication. A workbook will be created for use by other communities wishing to evaluate their local government services funding issues.

*Jim Kundell, Carl Vinson Institute of Government,
706-542-2736, kundell@cviog.uga.edu*

www.cviog.uga.edu

Land Use Dispute Resolution Services

Offers local governments mediation services in resolving land use disputes.

Peggy Herrman, 706-542-6254, herrman@cviog.uga.edu

www.cviog.uga.edu

Local Government Service Delivery

Study and evaluation of more efficient joint city, county, or regional service delivery options.

Harry Hayes, 706-542-6215, hayes@cviog.uga.edu

www.cviog.uga.edu

Municipal Annexation

Offers cities and counties technical assistance in evaluating the impacts of proposed annexations.

Harry Hayes, 706-542-6215, hayes@cviog.uga.edu

www.cviog.uga.edu

NACo Fiscal Capacity Study

This project focuses on the sources of county government revenue and the extent to which each source is being utilized. Information on Georgia county government revenue sources compared to other states could be useful in Balanced Growth Initiative projects.

Jim Kundell, Carl Vinson Institute of Government, 706-542-2736, kundell@cviog.uga.edu

www.cviog.uga.edu

Office of Economic Development Assistance

Founded by UGA's Business Outreach Services/ Georgia SBDC Network, the Carl Vinson Institute of Government, and the J.W. Fanning Institute for Leadership, the Office of Economic Development Assistance supports local, regional and statewide community economic development. The office serves as a central point of contact and official representative of the participating units with state and federal community economic development organizations and agencies, and with community groups.

Mac Brown, 706-583-8284, mbrown@sbdc.uga.edu

www.oeda.uga.edu

The Peach State Poll

The poll is a quarterly survey of public opinion in Georgia which may include questions that gather information relevant to the Balanced Growth Initiative.

Jim Kundell, Carl Vinson Institute of Government, 706-542-2736, kundell@cviog.uga.edu

www.cviog.uga.edu

The Power Alley Initiative

An analysis of the economic impacts of a proposed investment in transportation, telecommunications, natural gas lines, and electric power generation and

distribution infrastructure upgrades along U.S. 280 (between Columbus and Savannah).

Jim Kundell, Carl Vinson Institute of Government, 706-542-2736, kundell@cviog.uga.edu

www.cviog.uga.edu

REMI Modeling Unit

At the regional level, this unit can provide economic and demographic data and forecast for each of the 12 Department of Community Affairs development regions (including the economic impact of policy initiatives at the regional level, such as tax policy changes, transportation infrastructure, business recruitment, etc.). The unit also is working with the Department of Industry, Trade and Tourism on a series of economic impact analysis studies that may be relevant to the Balanced Growth Initiative (including an analysis of the economic impact of the proposed Atlanta-Macon high-speed rail line and a study of a proposed oil seed processing facility). A new beta community-level model will allow the unit to provide a detailed database and forecast at the ZIP code and county level for each Georgia city, town, and county (the model will address issues such as business recruitment and transportation infrastructure, and assist with industrial targeting and cluster analysis).

Jim Kundell, Carl Vinson Institute of Government, 706-542-2736, kundell@cviog.uga.edu

www.cviog.uga.edu

Savannah-Chatham County Consolidation

A multi-divisional team helps a committee created by the Georgia Legislature study both functional (service) consolidation and full governmental consolidation in Savannah and Chatham County.

Jim Kundell, Carl Vinson Institute of Government, 706-542-2736, kundell@cviog.uga.edu

www.cviog.uga.edu

The Urban Georgia Initiative

Developed to create a forum for study and policy development that is specifically focused on medium and small metropolitan areas in Georgia and bordering counties of Tennessee, South Carolina, and Alabama.

Jim Youngquist, 706-542-2736, jyoungqu@cviog.uga.edu

www.cviog.uga.edu





Educational Offerings & Student Interns

Degrees & Programs of Study Related to Growth

Key to achieving long-term quality growth is educating the next generation of society's leaders about growth and associated topics. Listed in this section are the degrees and programs offered by ARCHE member institutions in growth-related fields.

Major Programs of Study	Degrees	Institution
Applied Computer Science	MS in Applied Computer Science	Kennesaw State University
Architecture	Bachelor of Science Master of Architecture Doctor of Philosophy	Georgia Institute of Technology Georgia Institute of Technology Georgia Institute of Technology
Biological & Agricultural Engineering	Doctor of Philosophy	University of Georgia
Biological Engineering	BS in Biological Engineering MS in Biological Engineering	University of Georgia University of Georgia
Biology	Bachelor of Science in Biology	Kennesaw State University
Biotechnology	Bachelor of Science in Biotechnology	Kennesaw State University
Bldg. Construct. & Integ. Fac. Mgmt.	MS in Bldg. Const. & Integ. Fac. Mgmt.	Georgia Institute of Technology
Building Construction	BS in Building Construction	Georgia Institute of Technology
Business	Bachelor of Business Administration	Mercer University
City & Regional Planning	Master of City & Regional Planning	Georgia Institute of Technology
Conservation Ecol. & Sustainable Dev.	Master of Science	University of Georgia
Consumer Economics	BS in Family & Consumer Sciences	University of Georgia
Consumer Journalism	BS in Family & Consumer Sciences	University of Georgia
Earth & Atmospheric Science	BS in Earth & Atmospheric Science MS in Earth & Atmospheric Science Doctor of Philosophy	Georgia Institute of Technology Georgia Institute of Technology Georgia Institute of Technology
Ecology	Bachelor of Science Master of Science Doctor of Philosophy	University of Georgia University of Georgia University of Georgia
Economics	Master of Arts	Georgia State University
Electrical & Computer Engineering	MS in Electrical & Comp. Engineering Doctor of Philosophy	Georgia Institute of Technology Georgia Institute of Technology
Electrical Engineering	BS in Electrical Engineering	Georgia Institute of Technology
Engineering	Bachelor of Science	Clark Atlanta University
Environ. & Occup. Health & Epidem.	Master of Science in Public Health	Emory University
Environmental & Occupational Health	Master of Public Health	Emory University
Environmental Engineering	Bachelor of Science in Engineering	Mercer University
Environmental Health	BS in Environmental Health Master of Science	University of Georgia University of Georgia
Environmental Science	Bachelor of Science	Mercer University
Environmental Studies	Bachelor of Science Bachelor of Science	Emory University State University of West Georgia
Fisheries	Bachelor of Science in Forest Resources	University of Georgia
Fisheries & Aquaculture	Master of Forest Resources Master of Science Doctor of Philosophy	University of Georgia University of Georgia University of Georgia

Major Programs of Study	Degrees	Institution
Forest Biology & Silviculture	Master of Forest Resources	University of Georgia
	Master of Science	University of Georgia
	Doctor of Philosophy	University of Georgia
Forest Business Management	Master of Forest Resources	University of Georgia
	Master of Science	University of Georgia
	Doctor of Philosophy	University of Georgia
Forest Environmental Design	Bachelor of Science in Forest Resources	University of Georgia
Forest Management & Biometrics	Master of Forest Resources	University of Georgia
	Master of Science	University of Georgia
	Doctor of Philosophy	University of Georgia
Forest Products	Master of Forest Resources	University of Georgia
	Master of Science	University of Georgia
	Doctor of Philosophy	University of Georgia
Forest Resource Economics	Master of Forest Resources	University of Georgia
	Master of Science	University of Georgia
	Doctor of Philosophy	University of Georgia
Forest Resource Information Systems	Master of Forest Resources	University of Georgia
	Master of Science	University of Georgia
	Doctor of Philosophy	University of Georgia
Forest Resource Management	Master of Forest Resources	University of Georgia
	Master of Science	University of Georgia
	Doctor of Philosophy	University of Georgia
Forest Resource Policy	Master of Forest Resources	University of Georgia
	Master of Science	University of Georgia
	Doctor of Philosophy	University of Georgia
Forest Soils, Hydrology & Environ. Sys.	Master of Forest Resources	University of Georgia
	Master of Science	University of Georgia
	Doctor of Philosophy	University of Georgia
Forestry	Bachelor of Science in Forest Resources	University of Georgia
Geographic Information Systems	BS in Geographic Info. Systems (GIS)	Kennesaw State University
Heritage Preservation	Master of Heritage Preservation	Georgia State University
Housing	BS in Family & Consumer Sciences	University of Georgia
Housing & Consumer Economics	Master of Science	University of Georgia
	Doctor of Philosophy	University of Georgia
Industrial Design	Bachelor of Science in Industrial Design	Georgia Institute of Technology
	Master of Industrial Design	Georgia Institute of Technology
Landscape Architecture	Bachelor of Landscape Architecture	University of Georgia
	Master of Landscape Architecture	University of Georgia
Leadership & Community Service	Bachelor of Arts	Mercer University
Natural Resource Management	Master of Public Administration	Georgia State University
Natural Science	Bachelor of Science	Spelman College
Public Administration	Master of Public Administration/JD	Georgia State University
	Masters of Public Administration	State University of West Georgia
Public Health	Master of Public Health	Mercer University
Regional Policy & Administration	Master of Public Administration	Kennesaw State University
Sociology	Bachelor of Arts	Mercer University
Textiles, Merchandising & Interiors	Master of Science	University of Georgia
	Doctor of Philosophy	University of Georgia
Toxicology	Master of Science	University of Georgia
	Doctor of Philosophy	University of Georgia
Wildlife	Bachelor of Science in Forest Resources	University of Georgia
Wildlife Ecology & Management	Master of Forest Resources	University of Georgia
	Master of Science	University of Georgia
	Doctor of Philosophy	University of Georgia

Programs of Study	Certificates & Minors	Institution
Conservation Ecology & Sustain. Dev.	Cons. Ecology & Sustain. Dev. Certificate	University of Georgia
Environmental Ethics	Environmental Ethics Certificate	University of Georgia
Environmental Studies	Environmental Studies Minor	Kennesaw State University
Geographic Information Systems	Geographic Info. Systems Certificate	Kennesaw State University
Natural Resource Management	Certificate in Natural Resource Mgmt.	Georgia State University
Public History	Public History Certificate	Kennesaw State University
Urban Leadership	Certificate in Urban Leadership	Oglethorpe University
Water Resources	Water Resources Certificate	University of Georgia

Contacts for Student Interns

College and university student interns can be a valuable resource in a wide variety of government offices, community organizations, and businesses – providing raw talent while learning the real world skills that will help them throughout their careers. The institutional staff shown here can help in recruiting a student intern.

Agnes Scott College

*Gail Bell, Acting Director of Career Planning,
404-471-6399, gbell@agnesscott.edu*

Atlanta College of Art

*Laura Fountain, Coordinator of Career Services,
404-733-5073, laura.fountain@woodruffcenter.org*

Atlanta University Center

*Douglas Cooper, Director, Career Planning &
Placement, 404-523-5157, dacooper@auctr.edu*

Brenau University

*Amy Shutts, Director of Career Services & Academic
Support, 770-534-6265, ashutts@lib.brenau.edu*

Clark Atlanta University

*Brenda Chee-Wah, Earth System Science,
404-880-6905, bcheewah@cau.edu*

Clayton College & State University

Angelyn Cheyne, angelyncheyne@mail.clayton.edu

Emory University

*Michael Rich, Director, Office of University-Community
Partnerships, 404-712-9893, oucp@emory.edu*

Georgia Institute of Technology

Ralph Mobley, Director of Career Services, 404-894-3754

*Dana Hartley, Undergraduate Advisor, School of Earth
& Atmospheric Sciences, 404-894-3991,
hartley@eas.gatech.edu*

*Karen Houston, Academic Assistant I, Building
Construction Program, 404-894-9873,
karen.houston@arch.gatech.edu*

*Shawn Howson, Academic Advisor II, Architecture
Program, 404-894-9049,
shawn.howson@arch.gatech.edu*

*Dot Matthews, Academic Advisor I, City & Regional
Planning Program, 404-894-2352,
dot.matthews@arch.gatech.edu*

*Mercedes Saghini, Academic Assistant II, Ph.D.
Program, 404-894-3476,
mercedes.saghini@arch.gatech.edu*

*Troy Whyte, Academic Assistant I, Industrial Design
Program, 404-385-1275, troy.whyte@coa.gatech.edu*

Georgia State University

Sarita James, Program Specialist for College of Law's Externship Program, 404-651-3430, sarita@gsu.edu

Dr. Rick Terrill, Professor & Internship Coordinator, Department of Criminal Justice, 404-651-3515, cjmail@gsu.edu

Dr. Mindy Wertheimer, Assistant Professor & Director of Field Education, School of Social Work, 404-651-2503, mwertheimer@gsu.edu

Institute of Paper Science and Technology

Dana Carter, Associate Manager of Student Programs, 404-894-5745, dana.carter@ipst.edu

Kennesaw State University

Karen Andrews, Director, Career Services Center, 770-423-6555, kandrews@kennesaw.edu

<http://careerctr.kennesaw.edu>

Mercer University

Stephen Brown, Director of Career Services, 478-301-2863, brown_sr@mercer.edu

Jean Fallis, Volunteer Coordinator, University Commons, 478-301-5116, fallis_j@mercer.edu

Joe McDonald, Director of Service Learning, 478-301-5135, mcdonald_ja@mercer.edu

Morehouse College

Benjamin McLaurin, Director, Career Counseling & Placement, 404-215-2644, bmclauri@morehouse.edu

Morris Brown College

Priscilla Jenkins, Director, Center for Academic Excellence & Leadership, 404-739-1241, priscilla.jenkins@morrisbrown.edu

Oglethorpe University

Robbie Ouzts, Director of Career Services, 404-364-8533, rouzts@oglethorpe.edu

Southern Polytechnic State University

Dr. Curtis Sartor, Program Head, Architecture, 770-528-7255, csartor@spsu.edu

Dr. Khalid Siddiqi, Program Head, Construction Management, 770-528-7221, ksiddiqi@spsu.edu

Tim Zeigler, Program Head, Civil Engineering Technology, 770-528-5495, tzeigler@spsu.edu

Spelman College

Harold Bell, Director of Career Planning, 404-223-1466, hbell@spelman.edu

State University of West Georgia

Dr. Bruce Brewer, Director, Career Services, 770-836-6632, bbrewer@westga.edu

University of Georgia

Gregg Coyle, Associate Professor, Coordinator, Student Internships, College of Environment & Design, 706-542-4718, gcoyle@arches.uga.edu

Timothy L. Foutz, Professor, Biological & Agricultural Engineering, College of Agricultural & Environmental Health Sciences, 706-542-0868, tfoutz@enr.uga.edu

Allison Hogan, Program Coordinator, Student Recruitment/Placement, School of Forest Resources, 706-542-1465, ahogan@forestry.uga.edu

Mary Alice Smith, Associate Professor, Environmental Health Science, College of Agricultural & Environmental Sciences, 706-542-1599, masmith@uga.edu

Anne Sweaney, Professor & Undergraduate Coordinator, Housing & Consumer Economics, College of Family & Consumer Sciences, 706-542-4877, asweaney@fcs.uga.edu

Scott Williams, Executive Director, Career Services Center, 706-542-8431, career@arches.uga.edu

Sources & Acknowledgments

This directory is a project of the Atlanta Regional Consortium for Higher Education (ARCHE). Founded in 1938, ARCHE is comprised of 21 public and private institutions of higher learning. Membership also includes corporate and nonprofit Community Partners and regional Affiliated Libraries. The Consortium's mission is to advance Atlanta-area higher education through academic collaboration, community partnerships, and public awareness.

For more information, or to contact ARCHE, visit: www.atlantahighered.org.

Many of the programs, services, and research initiatives listed in this directory are made possible through the financial support of government agencies, private foundations, and corporations. While space limitations prevent identification of all these financing sources, ARCHE and its member institutions wish to express appreciation for their assistance and generosity.

Sponsors

Publication and dissemination of this directory has been made possible through the generous support of:



For more information, or to contact any of these sponsors, visit:
Georgia Power – www.georgiapower.com
Atlanta Regional Commission – www.atlantaregional.com
Association County Commissioners of Georgia – www.accg.org
Urban Land Institute-Atlanta District Council – www.atlanta.uli.org
Metro Atlanta Chamber of Commerce – www.metroatlantachamber.com
Georgia Department of Community Affairs – www.dca.state.ga.us

For an electronic version of this directory, or to obtain additional printed copies, please visit the ARCHE Web site at: www.atlantahighered.org.

ARCHE MEMBERS

AGNES SCOTT COLLEGE ATLANTA COLLEGE OF ART BRENAU UNIVERSITY

CLARK ATLANTA UNIVERSITY CLAYTON COLLEGE & STATE UNIVERSITY

COLUMBIA THEOLOGICAL SEMINARY EMORY UNIVERSITY GEORGIA INSTITUTE OF TECHNOLOGY

GEORGIA STATE UNIVERSITY INSTITUTE OF PAPER SCIENCE AND TECHNOLOGY

INTERDENOMINATIONAL THEOLOGICAL CENTER KENNESAW STATE UNIVERSITY

MERCER UNIVERSITY (ATLANTA CAMPUS) MOREHOUSE COLLEGE MOREHOUSE SCHOOL OF MEDICINE

MORRIS BROWN COLLEGE OGLETHORPE UNIVERSITY SOUTHERN POLYTECHNIC STATE UNIVERSITY

SPELMAN COLLEGE STATE UNIVERSITY OF WEST GEORGIA UNIVERSITY OF GEORGIA



ATLANTA REGIONAL CONSORTIUM *for* HIGHER EDUCATION