Georgia Tech Researchers working on Sustainability

And in Sustainability Related Areas

The most difficult challenges of the future —such as energy, water, sustainability, security, poverty/ development, and natural disasters—will require global solutions, and Georgia Tech will be engaged around the world in developing these solutions. Regardless of what that future holds, we believe that in the next twenty-five years many of the world's most critical problems will be solved at research and educational institutions like Georgia Tech. Teams at the Institute are already working on solutions for making solar energy economical, improving environmental and economic sustainability, providing access to clean water, improving the urban infrastructure, advancing health informatics, curing diseases, and securing cyberspace. New interdisciplinary fields are emerging that span technology, science, policy, business, law, and the arts, and these interactions are reshaping how we both view the world, and define and solve problems. Our success will depend upon our ability to utilize science and technology to build on our history of excellence in all that we do, and to "shape our future."

Georgia Tech's 2010 Strategic Plan outlines a vision for where Georgia Tech aspires to be in the year 2035, the Institute's 150th anniversary. http://www.gatech.edu/vision/

Vision: Georgia Tech will define the technological research University of the 21st century. As a result, we will be leaders in influencing major technological, social, and policy decisions that address critical global challenges.

Mission: Technological change is a fundamental to the advancement of the human condition. The Georgia Tech community – students, staff, faculty, and alumni – will realize our motto of "Progress and Service" through effectiveness and innovation in teaching and learning, our research advances, and entrepreneurship in all sectors of society. We will be leaders in improving the human condition in Georgia, the United States, and around the globe.

- Our students are taught to be collaborative, innovative, interdisciplinary, and global.
- They operate at the intersection of technology, policy, business and sustainability.

Georgia Tech is a leader in research in fields of energy, climate change, nanotechnology, biomedical technology, engineering, management, public policy, transportation and logistics, health information technology, and material science engineering, economic development and tech transfer.

To stimulate cooperation in emerging areas of education and research, Georgia Tech has established a network of more than 100 centers that cut across traditional academic disciplines. Drawing upon human and technical resources throughout the university, the centers provide an interdisciplinary setting for addressing basic and applied problems of interest to government and private enterprise. They also provide a mechanism for interdisciplinary graduate and undergraduate education. Approximately 45% of tenured/tenure track faculty participated in the Undergraduate Research Opportunities Program in 2009-2010. Tech is among the nation's top producers of women and minority engineers. Tech has research centers, educational program partnerships, and business and economic development partnerships and centers globally.

GTRI is the largest research entity at the <u>Georgia Institute of Technology</u> (Georgia Tech) and has developed a reputation as one of the world's premier university-based applied research and development organizations. GTRI and Georgia Tech are world-class institutions that combine the best of both applied and basic research to solve the innovation equation on behalf of clients. This combination provides unsurpassed expertise, capabilities and know-how in solving some of the toughest problems facing government and industry.

Georgia Tech's definition of sustainable research spans many subject areas and including interdisciplinary and innovative combinations of research :

- 1. Energy, Materials, Water, and Environment
- 2. Social and Individual Transformation
- 3. Health, Food, Nutrition, Nanomedicine, Medical Engineering
- 4. Innovative Technologies, Complex Systems, Sustainable Systems
- 5. Technology Transfer, Economic Development, Entrepreneurship, Leadership
- 6. Global Technologies, Collaboration, Policies, Economic Development, Education, Outreach
- 7. Partnerships between Private/Public, Profit/Non-Profit, Lifelong Learning
- 8. Sustainable Systems, Logistics, Sustainable Manufacturing and Design

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Kim	Harold Kim, College of Sciences, School of Physics
Kim	Hyemi Kim, College of Sciences, School of Earth and Atmospheric Sciences
Kimmel	Mark Kimmel, College of Sciences, School of Physics
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Kuang	Xi Kuang, College of Management, School of Management
Kubanek	Julia Kubanek, College of Sciences, School of Biology
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Kurtis	Kimberly E. Kurtis, College of Engineering, School of Civil and Environmental Engineering
Kuzmich	Alexander Kuzmich, College of Sciences, School of Physics
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Milchus	Karen Milchus, College of Architecture, School of Industrial Design
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Wang	Zhong Wang, College of Engineering, School of Material Science and Engineering
Wang	Zhaohua Wang, College of Architecture, School of City and Regional Planning
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Williams	Loren Williams, College of Sciences, School of Chemistry and Biochemistry
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