

2003 National Workshop on State Building Energy Codes

TOURS

Monday, June 23, 2003

8:00 AM – 12:00 PM

Technology Square

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The Dupree College of Management building at Technology Square is a Leadership in Energy and Environmental Design (LEED) registered project under construction, the first such building at Georgia Tech. It is a five-building complex on the Georgia Tech campus in the midtown business district of Atlanta. Urban redevelopment and alternative transportation strategies are high priorities to encourage pedestrian activity. The design team has targeted optimizing daylight and views as a main concern by incorporating courtyards to increase occupant comfort.

Atlantic Station

Under construction, the original concept that started the "Live, Work, Play" movement, Atlantic Station is being built over a former brownfield as a sustainable development that won the approval of EPA so that a new bridge could be built over the interstate highway in a non-attainment area. The bridge will be pedestrian friendly with room for public transportation to connect with the MARTA station.

Providing homes for 10,000 people, employment opportunities for 30,000, with shopping and entertainment for millions more, this 24-hour community will buzz with pedestrian traffic on its wide boulevards and the crowd of people in the sidewalk cafes and expansive parks.



Southface Energy Institute

Since 1978, the Southface Energy Institute has offered education, research and technical assistance programs on sustainable energy and environmental technologies. As an independent, non-profit organization, Southface has gained national recognition for its consumer programs, professional training, and work in affordable housing.

The home and office areas in the Southface Energy and Environmental Resource Center showcase innovative ideas for saving energy, water, and other natural resources, for reducing waste and using recycled materials, and for maintaining a healthy indoor environment. You can also see smart ideas for designing accessible homes for people with physical disabilities.



Emory University

Emory University's **Whitehead Biomedical Research Building** is the first building in the Southeast to receive LEED certification from the U.S. Green Building Council. Whitehead is one of only 28 buildings in the nation to attain LEED certification, a rigorous process that evaluates the environmental sustainability of building design, construction and operation. The \$82.7 million, 325,000 sq. ft. Whitehead Biomedical Research Building opened in November 2001.

