



Georgia Smart Launches 2019 Smart Communities Challenge

- Do you have a project to utilize technology and data to improve your community?
- Do you want a dedicated Georgia Tech research team to help you with that project?
- Do you want to be part of a network of peers in Georgia engaged in a year-long program that provides technical and financial assistance?

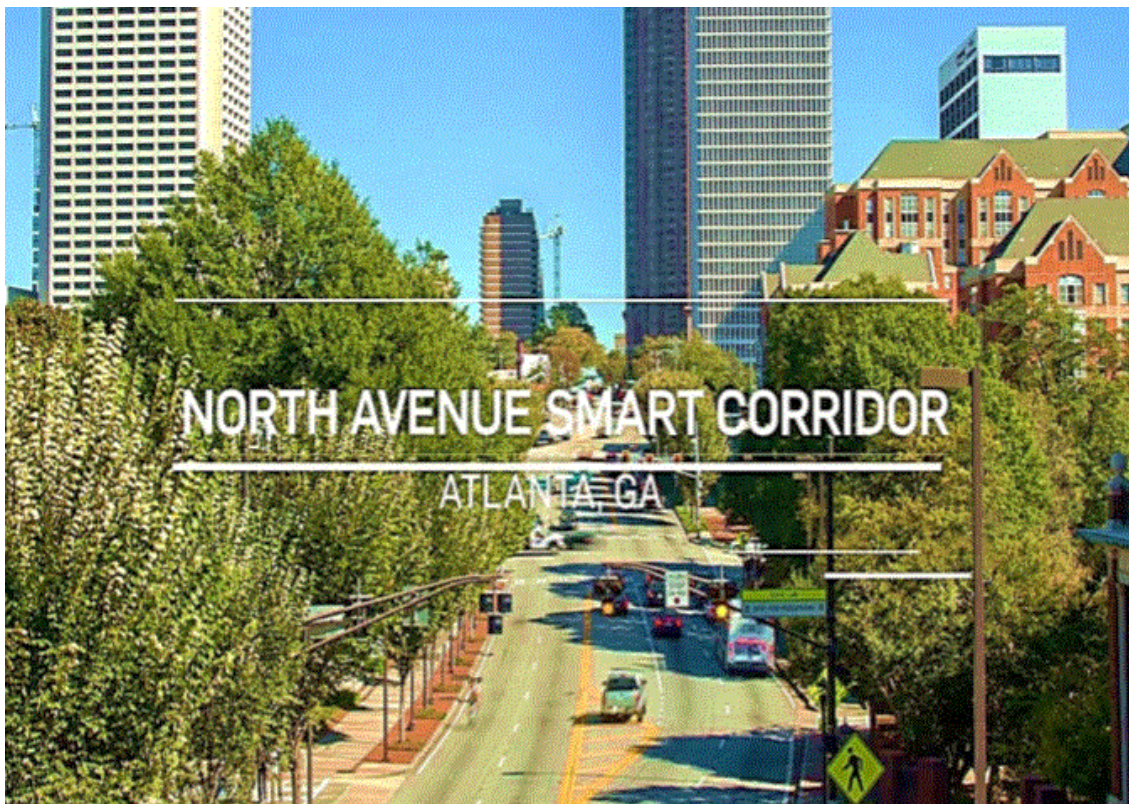
Following the success of our inaugural class of [Chatham](#), [Gwinnett](#), [Albany](#), and [Chamblee](#), we are pleased to announce the next Challenge round for all Georgia Communities! Successful applicants will be provided with technical and financial assistance to develop and implement their smart project.

More information is on our [website](#), including terms & conditions, application, and schedule!

Come to the GA Smart Community Growth Workshop in Atlanta on March 29th, 2019 to learn more about this opportunity. More info [here](#).



[Learn More Here](#)



By: Professor Angshuman Guin
View PowerPoint slides [here](#).

View Webinar

Missed our past webinars? You can view them here:

[Webinar #1](#) - Heaven or Hell? The Impact of Autonomous Vehicles on Urban Form

Ellen Dunham-Jones, Professor; Director, Urban Design Program, School of Architecture, Georgia Tech

[Webinar #2](#) - Coastal Flooding Solutions in Savannah and Beyond

Kim Cobb, Georgia Power Chair & ADVANCE Professor, School of Earth & Atmospheric Sciences,
Georgia Tech and Russ Clark, Senior Research Scientist, College of Computing, Georgia Tech

In the News.....

[One Year After Atlanta's Ransomware Attack, the City Says It's Transforming Its Technology](#)

[Would Metro Commuters Ride a Self-Driving Shuttle?](#)

[Top Universities Join to Push "Public Interest Technology"](#)

[What Would a Self-Driving Shuttle in Metro Atlanta Look Like?](#)

[Atlanta Police Hope Changes to Patrol Zones Shorten Response Times](#)

[Building the Field of Public Interest Technology](#)

[Marta, Mobility, and Mass Transit](#)

[New Generation of Flying Cars Taking to the Air](#)

[Kim Cobb Testifies Before House Committee on Natural Resources](#)

[AARP Community Challenge Grant Program Now Accepting 2019 Applications](#)

[Atlanta Police Make Changes to Four Zone Boundaries as Part of Beat Redesign](#)

Video: [Sea Level Sensors - A Collaboration Project with Georgia Tech and Chatham County](#)

Upcoming Events:

3/27 - [2019 GPA Spring Conference](#)

4/1-4 - [Smart Cites Connect](#)

4/9-10 - [South Hub All Hands Meeting](#)

4/11-12 - [Southern Data Science](#)

4/14-15 - [AgLanta Conference](#)

4/23 - [Smart India](#)

5/7-8 - [Smart Cities Dialogue](#)

5/13-15 - [Smart Cities New York](#)

Spotlight:

Professor [Kim Cobb](#) recently testified before the House Committee on Natural Resources urging for early action to protect against the impacts of climate change.



View her testimony [here](#).

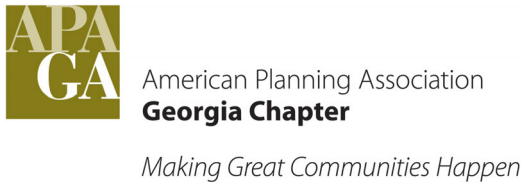
Thank you to our partners!



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We believe all communities can be smart. Through the integration of technology and data, communities of various sizes, geographies, and development can be empowered to improve their quality of life. That is why we have pulled together a cross-sectoral partnership to raise awareness and knowledge, develop networks, and implement smart projects. This monthly newsletter is part of this greater effort!

Our mailing address is:

Georgia Institute of Technology
Centergy One Building
75 5th Street, Suite 600
Atlanta, GA 30332

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