

5G CONNECTED FUTURE

Innovation Starts Here

With its supercharged 5G network, T-Mobile is working to fuel 5G innovation and build the 5G ecosystem.

The 5G connected Future – powered by T-Mobile, Georgia Tech’s Advanced Technology Development Center, and Curiosity Lab at Peachtree Corners – helps technology entrepreneurs develop, test, bring to market, and scale new 5G products and services.



THE ATDC 5G DIFFERENCE: UNLOCK A NEW WORLD OF POSSIBILITIES

ATDC’S unique framework of curriculum, coaching, connections, and community, plus access to Georgia Tech’s resources, research expertise, and student talent, to help entrepreneurs learn, launch, scale, and succeed.



Receive full access to T-Mobile’s network:

- testing
- measuring connections
- technical assistance

Opportunity to join T-Mobile’s Accelerator or Innovation Lab

Curiosity Lab at Peactree Corners resources

IDEATE

Think BIG.
Be BOLD.
Re-IMAGINE.

EDUCATE

Discover the power of 5G.
Unleash the potential.

CREATE

Invent the next Big
Thing in 5G.

GROW

Expand your market reach
and scale your business.



Interested in learning more or joining
the 5G Connected Future program?
Contact ATDC 5G Catalyst Bob Siegel



robert.siegel@atdc.org

atdc.org