

A woman with dark hair, wearing a purple scarf, is looking intently at a computer monitor. A man in a black beanie and long-sleeved shirt is leaning over her shoulder, also looking at the screen. In the background, another person is seated at a desk with a computer. The scene is set in a well-lit room with a drop ceiling. A large red semi-circle is in the top right corner.

Claim your place

THIS IS
BRONX
GEOSPATIAL TECHNOLOGY

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observe. monitor. analyze.

What is geospatial technology?

This exciting emerging technology gathers data from satellites orbiting the Earth and uploads it to computers, which then produce information-rich maps for a vast array of purposes: monitoring natural disasters, tracking the effects of pollution, planning urban and business development, analyzing community health —and that’s just for starters!

How will BCC prepare me to enter the field?

BCC’s Geospatial Center trains students using the latest industry software, satellite data and Global Positioning Systems receivers. Students will have unique opportunities to engage with experts from around the world, participate in symposiums and publish their outcomes in industry journals.

Where can I go from there?

You can transfer your credits in geospatial technology to any CUNY college. Trained technicians will find abundant, lucrative career opportunities in this multi-faceted field.

What’s the job forecast?

The industry is growing at 35 percent annually and is facing critical shortages of skilled labor. The average entry level salary for trained geospatial technicians is \$48,000.

What is my next step?

You can learn more about this exciting new field
[@bcc.cuny.edu/geospatial/](https://bcc.cuny.edu/geospatial/) or contact Dr. Sunil
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