

Network Operations Track



What can this program do for you? For starters, you'll gain experience as part of the industry-leading AT&T Network Operations Organization. After 24 months of accelerated training and high-profile assignments in Network Disaster Recovery, Provisioning and Reliability, you'll be on your way to a successful future.

Details and Requirements

- Program Type:** Development Program – Full-time, paid
- Location:** Primarily Dallas, TX; Atlanta, GA; Bedminster and Middletown, NJ; Seattle, WA, but could include additional sites in and around the United States
- Length:** 24 months
- Area of Focus:** Technical
- Start Date:** January and June
- Apply:** September-May
- GPA:** 3.2+
- Relocation:** Possible to begin program, but not required during program
- Education:** Bachelor's or Master's
- Degree Focus:** Computer Science, Computer Engineering, Electrical Engineering, Information Technology, Management Information Systems, Industrial Engineering, Operations Research, Math, Telecommunications, Systems Engineering
- Work Authorization:** Applicants must have unrestricted right to work in the US on a permanent basis
- Experience:** No
- Leadership:** Preferred, but not required

Check Out All The Things You'll Learn

The Network Operations Track gives you the opportunity to collaborate with project teams on real-world assignments. The best part? You'll gain experience across the AT&T Network Operations organization, including departments like Network Disaster Recovery, Network Provisioning, Network Operations Center (NOC) and Network Reliability.

Through online classes and on-the-job experience, you'll expand your technical skills, gain exposure to core network operations and interact with executive leaders. How's that for establishing an amazing career?

Inside Stories

"The Network Operations Track is designed for college graduates to pursue their career goals and expand their leadership skills. As a Wireless Translations Engineer, I'm learning about the evolution of wireless communication – from 2g to LTE."

Nakul, Network Operations Track Participant

"I've learned how to transition from the classroom to the corporate environment, and how to step out of the box. This program has given me a chance to gain knowledge about the world's #1 network, learn about new technologies and grow into becoming an innovator."

Alicia, Network Operations Track Graduate

Apply now!

