

Network Engineering Track



What's this program all about? Shaping future leaders in network engineering is just the beginning. We're talking three years of on-the-job training, fast-paced learning opportunities and hands-on experience. That includes planning, designing, building and maintaining one of the largest networks in the world.

Details and Requirements

Program Type:	Development Program – Full-time, paid
Location:	National
Length:	3 years
Area of Focus:	Network Engineering
Start Date:	January-August
Apply:	September-May
GPA:	3.0+
Relocation:	Possible to begin program, but not required during program
Education:	Bachelor's or Master's
Degree Focus:	Engineering (Electrical, Industrial, Mechanical, Computer), Math, Physics, Finance
Work Authorization:	Applicants must have unrestricted right to work in the US on a permanent basis
Experience:	Limited Corporate or Educational/Internship experience preferred
Leadership:	Yes

Check Out All The Things You'll Learn

What will you get out of the Network Engineering Track? Real-world experience. That includes a rotation designed to expose you to two developmental assignments. The goal? To accelerate your knowledge of new systems and technology. Not to mention teach you how to plan, design and build the fastest and most reliable networks.

You'll also receive ongoing coaching and mentoring from supervisors and peers. With so much support, you'll have everything you need to start an incredible career.

Inside Stories

"AT&T has provided me with the skills and knowledge to use from an engineering perspective. They also teach the skills necessary to effectively communicate between the engineering and the business sides of the company. When it comes to working for a company whose engineering department has nowhere to go but up, it's a pretty fun challenge."

Louis, Network Engineering Track Graduate

"The Network Engineering Track has given me a head start in my career. I love AT&T's future-oriented attitude, and it gets me excited to think that bigger and better things are coming fast, and I'll be in the center of the action."

Quinton, Network Engineering Track Graduate

Apply
now!

