Would you like to be a leader at the nexus of technology, economics and policy in a connected world?

General research categories:

- Networking Technologies
- Telecom Policy
- Network Security
- Wireless Networking

PROGRAM FEATURES

The Ph.D. program provides a common set of core courses for all students that serve as the foundation for interdisciplinary research focused on advancing the development and deployment of broadband networking, information technology and communications technologies.

Ph.D. students in the Interdisciplinary Telecom Program (ITP) learn the necessary skills to conduct research with a focused study plan on their technical area of interest, often mirroring one of the established areas of research in the program such as broadband networking, wireless, policy, and security. Much of the hands-on research developed or evaluated for new technologies occurs in the ITP Telecom Lab which serves as a world class lab for ITP graduate research projects.

Funding Available

- Expect to receive 4 years of financial support

Admission Requirement:

- Baccalaureate and/or master's degrees from accredited institutions
- Background in Telecom

Application Deadlines:

- **International**: January 30, 2017
- **US Citizen**: February 20, 2017

Ph.D. Faculty

- Lijun Chen
- Kevin K. Gifford
- Sangtae Ha
- Levi Perigo
- David Reed

*ITP PhD program is on-campus only*

For more information, visit [http://www.colorado.edu/itp/research](http://www.colorado.edu/itp/research)