

Are you the future of technology policy?

Energy Systems

Study and shape trends in the energy industry.

Climate & Environment

Combat climate change, collaborate on green design, and analyze energy policy.

Information Communication Technology

Focus on broadband access, spectrum management, data privacy, and security.

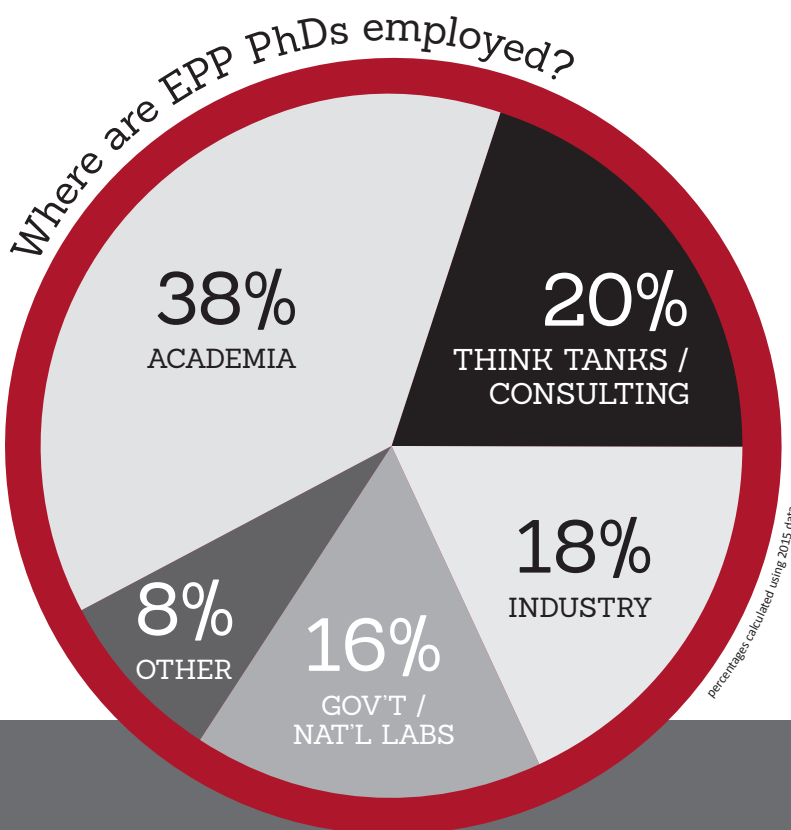
Risk Analysis

Collaborate with multidisciplinary teams on new ways to analyze and communicate risk.

Design, Organizations, & Technology Change

Examine the government's role in innovation, in the U.S. and abroad.

Do you have a BS or MS in engineering or science and an interest in technology and public policy?



Carnegie Mellon University Engineering & Public Policy

The Engineering & Public Policy Department in the College of Engineering at Carnegie Mellon University addresses critical issues situated at the interface of technology and policy.

cmu.edu/epp

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| AT&T | Genentech | National Institute of Standards and Technology | Stanford University | U.S. Food and Drug Administration |
| Booz Allen Hamilton | Google | National Renewable Energy Laboratory | Tesla | U.S. Geological Survey |
| Brattle Group | Harvard University | NOAA's Earth Systems Research Laboratory | Tsinghua University | UC Berkeley |
| Brookings Institution | Huawei | Office of Management and Budget | U.S. Department of Defense | University of Illinois |
| Carlyle Group | IIT Bombay | Princeton University | U.S. Department of Energy | University of Pennsylvania |
| Carnegie Mellon University | Johns Hopkins University | RAND | U.S. Department of State | University of Texas at Austin |
| Cornell University | MasterCard | Raytheon | U.S. Environmental Protection Agency | Washington University |
| Facebook | McKinsey | SRI International | U.S. Federal Communications Commission | Yale University |
| Gates Foundation | Microsoft | | | |
| GE | National Center for Atmospheric Research | | | |