

**Subcommittee on Research and Technology**Hon. Barbara Comstock, Virginia, *Chair***Republican Members (9)**

Frank D. Lucas, Oklahoma  
Randy Hultgren, Illinois  
Stephen Knight, California  
Darin LaHood, Illinois  
Ralph Lee Abraham, Louisiana, *Vice Chair*  
Daniel Webster, Florida  
Jim Banks, Indiana  
Roger W. Marshall, Kansas

**Democrat Members (6)**

*Daniel Lipinski, Illinois, Ranking Member*  
*Elizabeth H. Esty, Connecticut*  
*Jacky Rosen, Nevada*  
*Suzanne Bonamici, Oregon*  
*Ami Bera, California*  
*Donald S. Beyer, Jr., Virginia*

*Jurisdiction*

Legislative jurisdiction and general oversight and investigative authority on all matters relating to science policy and science education; the Office of Science and Technology Policy; all scientific research, and scientific and engineering resources (including human resources); all matters relating to science, technology, engineering and mathematics education; intergovernmental mechanisms for research, development, and demonstration and cross-cutting programs; international scientific cooperation; National Science Foundation, university research policy, including infrastructure and overhead; university research partnerships, including those with industry; science scholarships; computing, communications, networking, and information technology; research and development relating to health, biomedical, and nutritional programs; research, development, and demonstration relating to nanoscience, nanoengineering, and nanotechnology; agricultural, geological, biological and life sciences research; materials research, development, demonstration, and policy; all matters relating to competitiveness, technology, standards, and innovation; standardization of weights and measures, including technical standards, standardization, and conformity assessment; measurement, including the metric system of measurement; the Technology Administration of the Department of Commerce; the National Institute of Standards and Technology; the National Technical Information Service; competitiveness, including small business competitiveness; tax, antitrust, regulatory and other legal and governmental policies related to technological development and commercialization; technology transfer, including civilian use of defense technologies; patent and intellectual property policy; international technology trade; research, development, and demonstration activities of the Department of Transportation; surface and water transportation research, development, and demonstration programs; earthquake programs and fire research programs, including those related to wildfire proliferation research and prevention; biotechnology policy; research, development, demonstration, and standards-related activities of the Department of Homeland Security; Small Business Innovation Research and Technology Transfer; voting technologies and standards; other appropriate matters as referred by the Chairman; and relevant oversight.