
American Innovation Proclamation

We, the leaders of American business and higher education, call on Congress to act quickly on an innovation agenda that will ensure continued U.S. competitiveness, enabling Americans to succeed in the global economy.

Innovation leadership creates high-wage jobs and rising incomes for Americans. Innovation drives productivity and economic growth, giving American workers the tools to remain the most productive in the world and creating products, processes—and even new industries—that expand employment and boost living standards.

The United States has remained the world's innovation leader through a commitment to basic research, a world-class workforce and a climate that rewards innovation. But America cannot rest on past economic success. Our competitors are investing in innovation, improving their competitive position and, in some respects, surpassing us.

Therefore, Congress must act to:

Renew America's commitment to discovery

by doubling the basic research budgets at the National Science Foundation, the National Institute of Standards and Technology, the Department of Energy's Office of Science and the Department of Defense;

Improve student achievement in math and science

through increased funding of proven programs and incentives for science and math teacher recruitment and professional development;

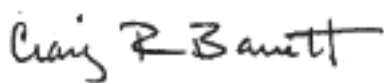
Welcome highly educated foreign professionals,

particularly those holding advanced science, technology, engineering, or mathematics degrees, especially from U.S. universities, by reforming U.S. visa policies;

Make permanent a strengthened R&D Tax Credit

to encourage continued private-sector innovation investment.

We, the signatories, hereby proclaim our support for these initiatives and stand ready to do our part.



Craig Barrett
Chairman
Intel Corporation



Arthur F. Ryan
Chairman & CEO
Prudential Financial, Inc.



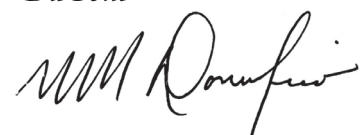
Charles O. Holliday, Jr.
Chairman & CEO
DuPont



Richard K. Templeton
President & CEO
Texas Instruments



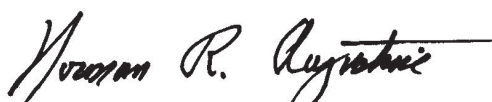
Harold McGraw III
Chairman, President & CEO
The McGraw-Hill Companies, Inc.



Nicholas M. Donofrio
Executive Vice President,
Innovation & Technology
IBM Corporation



Carl F. Kohrt
President & CEO
Battelle



Norman R. Augustine
Former Chairman & CEO
Lockheed Martin Corporation



Robert C. Dynes
President, University of California

Additional Signatories on the Back.

American Innovation Proclamation Signatories

3M
21st Century Learning Solutions
AAJ Technologies
Acutek, Inc.
Adobe Systems Incorporated
Advanced Micro Devices (AMD)
AeA (American Electronics Association)
Agere Systems
Agilent Technology
Altera Corporation
AMCO Plastic Materials, Inc
American Association of Physics Teachers
American Association for Crystal Growth
American Astronomical Society
American Chemical Society
American Council on International Personnel
American Educational Research Association
American Indian Higher Education Consortium
American Mathematical Society
American Physical Society
American Psychological Association
The American Physiological Society
American Society of Agronomy
American Society for Biochemistry and Molecular Biology
American Society of Civil Engineers
American Society for Engineering Education
American Society of Plant Biologists
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Applied Materials, Inc.
Arizona Association of Industries
ASME
ASM International
Associated Industries of Massachusetts
Association of American Universities
Association of Biomolecular Resource Facilities
Association for Psychological Science
ASTRA, The Alliance for Science & Technology Policy
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Avanex Corporation
Axian, Inc.
Ayoka
The Babcock & Wilcox Company
Battelle
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Bayer Corporation
BearingPoint Inc.
Bigelow Laboratory for Ocean Sciences
Biophysical Society
Business-Higher Education Forum
Business Roundtable
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Carnegie Mellon University
Caterpillar Inc.
Center for Accelerating Innovation
Center for Audit Quality
Center for National Software Studies
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The City University of New York
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Coalition for Academic Scientific Computation
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Computing Technology Industry Association
Concero Technology
Consortium of Social Science Associations
Cornell University
Council on Competitiveness
Council of Graduate Schools
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Crop Science Society of America
CSSP
Cyveillance Inc.
Data and Search Institute
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Earthquake Engineering Research Institute
Eastman Chemical Company
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Energy Sciences Coalition
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Federation of Materials Societies
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Frye Electronics, Inc.
Gartner Inc.
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Georgia Institute of Technology
GlaxoSmithKline
Global Illumination World Wide LLC.
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Maryland Chamber of Commerce
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Materials Research Society
Mathematical Association of America
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Message Runner Inc.
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Micron Technology, Inc
Microsoft Corporation
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NAI Realvest
NASULGC, A Public University Association
National Association of Marine Laboratories (NAML)
National Association of Manufacturers
The National Center for Manufacturing Sciences
National Center for Technological Literacy
National Council for Advanced Manufacturing
National Electrical Manufacturers Association
National Foreign Trade Council
National Science Teachers Association
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New Jersey Center for Software Engineering
New York Structural Biology Center
New York University
North Carolina State Chamber of Commerce
North Carolina State University
Northern Illinois University
Northrop Grumman Corporation
Northwestern University
The Ohio State University
ON Semiconductor Corporation
Optoelectronics Industry Development Association
Oracle
Oregon State University
Quantum Leaders, Inc
Panasonic Corporation of North America
Pariveda Solutions
The Pennsylvania State University
Pipeline Group, Inc.
Printing Industries of America
Procter & Gamble
QUALCOMM
Quality Float Works, Inc.
QuickLogic Corporation
RAE Systems
Rensselaer Polytechnic Institute
Rochester Institute of Technology (RIT)
Rutgers, The State University of New Jersey
Ryder System, Inc.
SAP America
SAS
The Science Coalition
Semiconductor Equipment and Materials International (SEMI)
Semiconductor Industry Association
Skidaway Institute of Oceanography
Society for Industrial and Applied Mathematics
Society for Research in Child Development
Society of Women Engineers
Software & Information Industry Association
Soil Science Society of America
Sopheon
Southeastern Universities Research Association
Southwest Area Manufacturers Association
SPIE
The State Chamber of Oklahoma
Stony Brook University, SUNY Stony Brook
Sun Microsystems, Inc.
Synopsys, Inc.
TAEUS International Corp.
Tapping America's Potential
Task Force on the Future of American Innovation
Technology CEO Council
The Technology Network (TechNet)
Tektronix, Inc.
Texas A&M University
Texas Instruments
Thurgood Marshall College Fund
Tirraappendi, Inc.
Tulane University
University Corporation for Atmospheric Research
University of Arkansas
University of California, Berkeley
University of California, Irvine
University of Central Florida
University of Chicago
University of Cincinnati
University of Colorado at Boulder
University of Colorado at Colorado Springs
University of Colorado at Denver and Health Sciences Center
University Economic Development Association
University of Hawaii at Manoa
University of Illinois
University of Kansas
University of Kentucky
University of Michigan
University of Minnesota
University of Nebraska
The University of North Carolina
University of Oregon
University of Pennsylvania
University of Pittsburgh
University of Rochester
University of Southern California
University of Southern California,
Wrigley Institute for Environmental Studies
University of Southern Maine
The University of Tennessee
The University of Texas System
The University of Virginia
University of Washington
University of Wisconsin-Madison
Utah Manufacturers Association
Valicore Technologies, Inc.
Vanderbilt University
Vermeer Manufacturing Company
Virginia Commonwealth University
Virginia Polytechnic Institute & State University
Washington University in St. Louis
Whirlpool Corporation
Winland Electronics Inc.
Wisconsin Entrepreneurs' Network
Zebra Technologies
