



This letter is a statement by the business community to articulate its broad support of the Next Generation Science Standards (NGSS). www.nextgenscience.org

STATEMENT OF SUPPORT

Building the talent pool for our nation and our companies requires the development and adoption in every state of internationally-benchmarked standards for student success. We support the Next Generation Science Standards, based on the National Research Council's Framework for K–12 Science Education. These standards will provide all students with a coherent and content-rich science education that will prepare them for college and careers.

Education and training in science, technology, engineering, and mathematics (STEM) stands as our most important tool for ensuring individual and national prosperity. According to the Department of Commerce, from 2000 to 2010, jobs in STEM fields grew at three times the rate of any other field. Through 2018, jobs in STEM fields are expected to increase by 17 percent, nearly double the projected growth rate of other jobs. The numbers speak for themselves. A strong foundation of mathematics and science learning at every level of the workforce is more important than ever.

As business leaders, we fully understand the cause and effect relationship that exists between talent and innovation. Put simply, the availability of a creative and highly skilled workforce across America's cities, regions and states stimulates innovation and results in economic prosperity. The future of our companies is also dependent upon such high-skilled talent.

That's why we stand ready to support the development and implementation of the Next Generation Science Standards (NGSS). To turn our commitment into action, we seek to:

- Support the leading states during the development of the Next Generation Science Standards, ensuring that the states produce cutting-edge, industry-relevant K-12 standards;
- Engage with peer business leaders to share the importance of the standards and build a broader base of support across our nation's business community; and,
- Work across our cities, regions and states to inform the public and civic leaders about the development of the standards and secure support for adoption and implementation.

We are confident that the Next Generation Science Standards will provide an important foundation to help restore America as the world's leader in the production of mathematics and science talent.



By signing on to the NGSS Letter of Support, the listed companies are highlighting their commitment to ensuring scientific and technological literacy for young Americans.

ANTIGEN DISCOVERY, INC
AUTODESK, INC.
BATTELLE MEMORIAL INSTITUTE
BAYBIO ASSOCIATION
BAYBIO INSTITUTE
BAYER CORPORATION
BAY AREA COUNCIL
BROADCOM
BURROUGHS WELLCOME FUND
BUSINESS-HIGHER EDUCATION FORUM
CA TECHNOLOGIES
CARDINAL HEALTH
CAROLINA BIOLOGICAL SUPPLY COMPANY
CAUSECAST
CELGENE
CHANGE THE EQUATION
CHEVRON
CISCO SYSTEMS
COMCAST
THE COPPER RIVER GROUP, INC.
CORNING, INC.
DELL INC.
DUPONT
EATON
ELI LILLY
E-LINE MEDIA
EMC2
EPIC GAMES
EXXONMOBIL
HITACHI HIGH TECHNOLOGIES AMERICA
IBM
INTEGENX, INC
INTEL
KANSAS BIOSCIENCE ORGANIZATION
MCKINSTRY
MERCK
MICROSOFT CORPORATION
MOTOROLA SOLUTIONS
NATURE PUBLISHING GROUP
ONCOMED PHARMACEUTICALS
OPTUM RX
PARSONS
PASCO
PHOENIX BIOSYSTEM, INC
PHOTOMED TECHNOLOGIES, INC
PRUDENTIAL
RAYTHEON

R.E.A.L. COALITION
REDWOOD BIOSCIENCE
SALLY RIDE SCIENCE
SSL
SMART TECHNOLOGIES
ST. CLAIR HUB OF THE MICHIGAN STEM
PARTNERSHIP
STATE FARM
STELLAR SOLUTIONS INC.
SYMANTEC
THE TRAVELERS COMPANIES, INC.
3M
UNITED LAUNCH ALLIANCE
VENTRIA BIOSCIENCE
VERNIER SOFTWARE AND TECHNOLOGY
VERSARTIS