

American Association of Engineering Societies
 American Chemical Society
 American Electronics Association
 American Institute of Aeronautics and Astronautics
 American Institute of Physics
 American Mathematical Society
 American Psychological Association
 American Society for Engineering Education
 Engineering Deans Council
 Association of American Universities
 California Institute of Technology
 Carnegie Mellon University
 Consortium for Oceanographic Research and Education
 Cornell University
 Council of Graduate Schools
 Federation of Materials Societies
 Federation of Behavioral, Psychological and Cognitive Sciences
 Georgia Institute of Technology
 Institute of Electrical and Electronics Engineers-United States of America
 Joint Policy Board for Mathematics
 Louisiana State University
 Massachusetts Institute of Technology
 Materials Research Society
 National Business Coalition for Federal Research
 National Association of State Universities and Land Grant Colleges
 National Society of Professional Engineers
 Ohio State University
 Oklahoma State University
 Optical Society of America
 Princeton University
 Rutgers, The State University of New Jersey
 Society for Industrial and Applied Mathematics
 SPIE - The International Society for Optical Engineering
 Stanford University
 Syracuse University
 State University of New York - Stony Brook
 The Board of the Coalition of EPSCoR States
 The University of Texas System
 Tombes & Associates, LLP
 University of California
 University of Central Florida
 University of Colorado
 University of Dayton Research Institute
 University of Houston
 University of Maryland at College Park
 University of Miami
 University of Michigan
 University of Pittsburgh
 University of Southern California
 University of Tennessee
 University of Washington
 Vanderbilt University
 Virginia Commonwealth University
 Virginia Tech

Coalition for National Security Research

The Coalition for National Security Research (CNSR) is a broadly-based coalition united by a commitment to a stronger defense science and technology base. Participants include scientific, engineering, mathematical and behavioral societies, academic institutions, and industrial associations.

The Coalition strongly supports DoD's Science and Technology (S&T) programs across all defense organizations, especially those defense research programs performed in our nation's universities. DoD support of university research is essential to future defense capabilities. These research programs bridge fundamental scientific discoveries and future military applications. In addition, they provide for the education and training of our nation's future engineers and scientists. Moreover, the Department provides a critical investment in several disciplines including engineering, mathematics, physical, computer and behavioral sciences vital to our future security.

Defense S&T programs conducted at DoD and private sector laboratories create the technologies and processes that support DoD systems, organization, and personnel. Today's high technology systems are a result of DoD's past investment in research and technological innovation.

CNSR urges policy makers to strengthen the nation's investment in DoD's S&T programs. They are vital to our nation's technological superiority in the 21st century.

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