



**Please join us  
for a briefing  
on a new report:**



# **THE SKILLED TECHNICAL WORKFORCE:**

## **Crafting America's Science & Engineering Enterprise**

### **Speakers:**

**Dr. Diane Souvaine**

NSB Chair and Professor of Computer Science, Tufts University

**Dr. Victor McCrary**

Chair, NSB Task Force on the STW and Vice President for Research and Graduate Programs, University of the District of Columbia

### **Where & When:**

Thursday, September 12, 2019  
10 AM – 11 AM  
2325 Rayburn House Office Building

Please RSVP to:  
**[NSBevents@nsf.gov](mailto:NSBevents@nsf.gov)**

Light refreshments will be provided.

This is a widely attended public event.

A critical and underappreciated part of the nation's science and engineering (S&E) enterprise, the Skilled Technical Workforce (STW), is made up of the millions of men and women with S&E skills and knowledge who do not have a bachelor's degree. The National Science Board's new report identifies the opportunities and challenges facing students, incumbent workers, businesses, educators, and others involved with the STW. The report offers recommendations for how federal policy makers and educators can work together to foster the STW, so that all Americans can participate in and benefit from advances in science and technology that are vital to the U.S. economy and to our national security.



### **About the National Science Board**

The National Science Board establishes the National Science Foundation's policies within the framework of applicable national policies set forth by the President and the Congress. The Board also serves as an independent body of advisors to both the President and the Congress on policy matters related to science and engineering and education in science and engineering. NSB's 24 members are appointed by the President for six-year terms and selected for their eminence in research, education and records of distinguished service.