

## AAAS Speaks Out Against Trump Administration Halt of Young Immigrant Program

The American Association for the Advancement of Science seriously opposes the White House decision to end legal protection for DACA students, as announced on Sept. 5. Many DACA students make significant contributions to the scientific and engineering enterprise in the United States; we agree with the <u>university community's statement</u> that "high-achieving young people in DACA contribute in many ways to our nation." Many are studying to become scientists, engineers, medical doctors and entrepreneurs. Given the administration's decision, we urge Congress to craft legislation that provides long-term protection for these young people who seek to continue their education and contribute to society. As AAAS has stated previously, our nation's immigration policies have profound implications for scientific – as well as humanitarian and economic – interests. Our nation needs an immigration policy that advances U.S. innovation and prosperity and stays true to foundational American goals that seek contributions to society from all.

## - Rush Holt, CEO of the American Association for the Advancement of Science

The American Association for the Advancement of Science (AAAS) is the world's largest general scientific society and publisher of the journal *Science*, as well as Science Translational Medicine; *Science Signaling*; a digital, open-access journal, *Science Advances*; *Science Immunology*; and *Science Robotics*. AAAS was founded in 1848 and includes nearly 250 affiliated societies and academies of science, serving 10 million individuals. Science has the largest paid circulation of any peer-reviewed general science journal in the world. The nonprofit AAAS is open to all and fulfills its mission to "advance science and serve society" through initiatives in science policy, international programs, science education, public engagement, and more. For additional information about AAAS, see <a href="www.aaas.org">www.aaas.org</a>.