

Supporting USAID's mission through the use of science, technology, and innovation.

Since 1982, over 650 **Fellows** have leveraged their scientific and technical expertise to **expand** the impact of USAID around the world.

Fellows are professionals within and outside academia at varied career stages.

They leverage expertise in fields such as life sciences, physical sciences, social sciences, mathematics, engineering, public health, and medicine.



What Fellows Do

- Applied research
- Program design, management, implementation, and/or evaluation
- Engagement with partners
- Support policy development



USAID works in Washington, DC and over 100 countries.

Fellows work at USAID for 1-3 years.

“USAID is preparing Fellows for how best to ensure the scientific, technological, and empirical work that they are doing has real world relevance.”

– Samantha Power,
USAID Administrator

Fellows help USAID

save lives, reduce poverty, strengthen democratic governance, and help people emerge from humanitarian crises and progress beyond assistance.



Learn more at <https://www.usaid.gov/science-and-technology-fellowships>