Below is a selection of opportunities from U.S.-based funding organizations. For additional opportunities, 1) search funding databases (grants.gov, Pivot) by keyword or activity location, 2) use award databases (e.g., <u>NSF awards</u>, <u>NIH matchmaker</u>) to identify relevant opportunities, 3) view <u>existing collaborations</u> recorded by the Office of International Affairs, and 4) review <u>foundation opportunities</u> and interests.

BY SPONSOR:

- National Academies of Sciences, Engineering, and Medicine (NAE)
 - Partner with scientists in developing countries related to federally-funded research through the Partnerships for Enhanced Engagement in Research (<u>PEER</u>) program
- National Endowment for the Humanities (NEH)
 - Build early-stage efforts through <u>international collaboration</u> planning grants
- National Institutes of Health (NIH)
 - Develop collaborative research and activities through Fogarty International Center
- National Science Foundation (NSF)
 - View opportunities through the Office of International Science and Engineering (<u>OISE</u>) and look for directorate-specific lead agency opportunities
 - Watch a September 2021 office hour on funding opportunities for international collaboration
 - Expand multiteam international collaborations through the Accelerating Research through International Network-to-Network Collaborations (<u>AccelNet</u>) program
- U.S. Agency for International Development (USAID)
 - Monitor recurring opportunities through the Higher Education for Leadership, Innovation and Exchange (<u>HELIX</u>) program
- U.S. Department of Defense
 - Review security-related research priorities funded through the Minerva Initiative
- U.S. Department of Education
 - Explore multiple opportunities in <u>international studies and world languages</u>, including Centers for International Business Education, National Resource Centers, and Language Resource Centers

BY FUNDING NEED:

- Education, curriculum development, and trainee support
 - Create short-term research training for science and engineering students through NSF's International Research Experiences for Students (<u>IRES</u>) program
 - Fund humanities and language group projects through the **Fulbright-Hays seminar** program
 - Develop internships, study abroad, and global studies through the <u>Undergraduate International</u> <u>Studies and Foreign Language Program</u>
 - Begin early planning for a new FY22 solicitation from NSF's Partnerships for International Research and Education (<u>PIRE</u>) program
 - Watch for Academic Integration Grants offered by the UC Experiences Abroad Program (UCEAP)
- Regional focus
 - Japan: Support Japanese studies projects through the Japan Foundation
 - Israel: Support bilateral collaborations through the US-Israel Binational Science Foundation
 - Mexico: Support multidisciplinary, bilateral activities through UC Mexus programs
 - Southeast Asia: Support innovative collaborations through the <u>Henry Luce Foundation</u>
- Individual fellowships
 - Explore the <u>Fulbright</u> catalog of awards, including short-term, multi-country, discipline-specific, and cross-border opportunities
 - View mid-career policy-focused opportunities through the Council on Foreign Relations
 - Contribute STEM expertise to U.S. foreign policy and international development through NAE's <u>Jefferson Science Fellows</u> program
 - Pursue individual social science and humanities projects through the Carnegie Fellows program
 - Watch for recurring opportunities through the <u>Social Science Research Council</u>