



UNITED STATES-INDIA EDUCATIONAL FOUNDATION (USIEF) 2024-2025 Fulbright Fellowships for Indian Citizens

Fulbright-Nehru Master's Fellowships: These fellowships are for outstanding Indians who demonstrate leadership qualities, have completed the equivalent of a U.S. bachelor's degree, and have at least three years' full-time (paid/professional work experience, to pursue a master's degree program at select U.S. colleges and universities in the areas of Arts and Culture Management (including Heritage Conservation and Museum Studies), Economics, Environmental Science/Studies, Higher Education Administration, International Affairs, Journalism and Mass Communication, International Legal Studies, Public Administration, Public Health, Urban and Regional Planning, and Women's Studies/Gender Studies. **Application Deadline: May 17, 2023.**

Fulbright-Nehru Doctoral Research Fellowships* These pre-doctoral level research fellowships, for six to nine months, are designed for Indian scholars who are registered for a Ph.D. at an Indian institution. **Application Deadline: July 17, 2023.**

Fulbright-Nehru Postdoctoral Research Fellowships* These fellowships, for eight to 24 months, are designed for Indian faculty and researchers, who have a Ph.D. or D.M. degree within the past four years. **Application Deadline: July 17, 2023.**

Fulbright-Nehru Academic and Professional Excellence Fellowships* These fellowships, for four to nine months, aim to provide Indian faculty, researchers, and professionals the opportunity to teach, conduct research, or carry out a combination of teaching and research at a U.S. institution. **Application Deadline: July 17, 2023.**

***Eligible fields of study:** Agricultural Sciences; Anthropology; Biotechnology; Chemistry; Computer Science (including, but not limited to, cyber security, digital economy, quantum computing, artificial intelligence, machine learning and big data analytics); Earth Sciences; Economics; Education Policy and Planning; Energy Studies; History; Language/Literature/Linguistics; Materials Science (with emphasis on environmental applications); Mathematical Sciences; Neuroscience; Performing Arts; Physics; Political Science (including, but not limited to, International Security and Strategic Studies); Psychology; Public Health (including, but not limited to, pandemic preparedness and comprehensive surveillance (genomic surveillance, sewage surveillance, non-surveillance)); Public Policy; Sociology; Urban and Regional Planning (with emphasis on smart cities and waste management); Visual Arts; and Women's and Gender Studies.