Global Discovery
A Digital Resource Guide

EXPLORE
Program Information
Funding for Travel
Opportunities for Engagement

USF WORLD
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USF World Website:
www.usf.edu/world/

Grants & Funding:
www.usf.edu/world/resources/funding.aspx

USF World created Global Discovery, a digital resource, to highlight opportunities for engaging with the global research community. Please feel free to contact USF World for further information about Global Discovery at aavalon@usf.edu.
Eligibility: USF undergraduate students only.

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USF World Attn: Peace Corps Prep 4202 East Fowler Avenue, CGS 101 Tampa, FL 33620

USF Peace Corps: http://www.usf.edu/world/centers/peace-corps.aspx

Peace Corps Prep Website: https://www.peacecorps.gov/volunteer/university-programs/peace-corps-prep/

Peace Corps Website: https://www.peacecorps.gov/volunteer/

PEACE CORPS PREP AT USF!

Peace Corps and the University of South Florida announced a new partnership centered on an undergraduate program called Peace Corps Prep. Students who join the Peace Corps Prep program will combine targeted coursework with hands-on experience, building the competencies needed to be strong Peace Corps volunteers or other international development specialists.

Peace Corps Prep will be structured as an interdisciplinary program that provides students opportunities to hone their leadership skills, intercultural competencies, foreign language ability, and career readiness. Completion of the program will give students a competitive edge when applying for Peace Corps service or for jobs in the international arena. Peace Corps Prep graduates will be able to engage meaningfully and effectively with diverse people, places, events, challenges, and opportunities.

“As a globally engaged university committed to addressing the challenges of the 21st century, the work of the Peace Corps speaks directly to USF’s strategic goal for positive societal change. The Peace Corps Prep program represents a profound opportunity for the University of South Florida to continue our commitment to graduate globally competent students. We are delighted to work in partnership with the Peace Corps and we are proud of our status as a top producer of Peace Corps volunteers.”

- University of South Florida System President Judy Genshaft

The Peace Corps has Peace Corps Prep partnerships with more than 75 leading academic institutions nationwide. Established in 2007, the program aims to meet the demand for Peace Corps volunteers with a broad and relevant set of expertise, and to support schools’ efforts to provide substantive, globally focused experiences for their students.
INTERNATIONAL AFFAIRS FELLOWSHIP

Established in 1967, the International Affairs Fellowship (IAF) is the hallmark fellowship program of the Council on Foreign Relations (CFR). It aims to bridge the gap between the study and making of US foreign policy by creating the next generation of scholar-practitioners. The program offers its fellows the unique chance to experience a new field and gain a different perspective at a pivotal moment in their careers. Academics are thus placed in public service and policy-oriented settings, while government officials are placed in scholarly settings.

Over the years, the IAF program has produced approximately six hundred alumni that span the who’s who of the US foreign policy community, including a former secretary and several undersecretaries of state, US ambassadors to NATO and the United Nations, and many other influential leaders in government, academia, and the private sector.

Applicants must:

- be US citizens
- be mid-career professionals
- possess a strong record of professional achievement
- have a firm grounding in and a demonstrated commitment to the field of foreign policy
- While a PhD is not a requirement, applicants must hold at least a bachelor’s degree

The duration of the fellowship is twelve months, preferably beginning in September. The program awards a stipend of $100,000. Fellows are considered independent contractors rather than employees of CFR, and are not eligible for employment benefits, including health insurance.

Candidates who are selected as IAF finalists are notified in January, with finalist interviews scheduled in January and February. In March 2018, those selected for the fellowships will be notified.

More Information: [https://www.cfr.org/fellowships/international-affairs-fellowship](https://www.cfr.org/fellowships/international-affairs-fellowship)
**INTERNATIONAL**

The David and Lucile Packard Foundation seeks to solve complex global challenges requiring long-term commitment to create lasting change. They select partners thoughtfully, review their progress, and adjust strategies when needed. The Packard Foundation’s resources are small compared to global challenges, so they are unable to fund all requests they receive. In a typical year, about 15 percent of their grants are awarded to first-time grantees and less than one percent come from unsolicited proposals. Grants are made only for charitable, educational, or scientific purposes, primarily from tax-exempt charitable organizations.

The Population and Reproductive Health Program seeks to promote women’s reproductive health and rights and to stabilize population growth. The health and well-being of women, youth and their families improves when they have access to reproductive health information and services. In turn, when women and families are healthy, their communities are stronger, economic opportunities are greater and countries can better meet the needs of their people. Applications are continuous.

**Funding is through these Subprograms:**

1. South Asia
2. Sub-Saharan Africa
3. United States

Innovation Initiatives: Making Quality Matter

Learn about their global Quality Innovation Challenge to improve quality in sexual and reproductive health. Interested grantseekers may submit an email inquiry, not to exceed one page, to population@packard.org. Only inquiries that clearly support a particular subprogram strategy and fall within the subprogram’s geographic priorities will be considered. Every attempt is made to review and respond to inquiries within 4-6 weeks.

**Support**

**Funding:**
Varies upon project

**Duration:**
Varies

**Programs of Interest:**
- Climate
- Ocean
- Land
- Science
- Population and Reproductive Health
- Children, Families, Communities
- Local Grantmaking
- Agriculture, Livelihoods, and Conservation
- Institutional Support

**Deadline:**
Varies

**More Information:**
https://www.packard.org/what-we-fund/
Funding:
There is no specific minimum or maximum level for a main round project. The funding pot is however limited. In previous rounds awards have ranged from £80,000 to £310,000 (approximately $104,200 to $404,100) for a 3-year project.

Duration:
1-4 years

Programs of Interest:
• Agro-biodiversity that generates alternative livelihoods.
• Food security and water security.
• Biodiversity and health integrating natural capital related data, information, and knowledge into policy development and decision making.
• Enhancing the extent and management of protected areas in the marine environment.

Deadline:
December 1, 2017

More Information:
https://www.gov.uk/guidance/darwin-initiative-applying-for-main-project-funding
The Prince Sultan Bin Abdulaziz International Prize for Water (PSIPW) is a scientific prize with a focus on innovation. Established in 2002 by HRH Crown Prince Sultan Bin Abdulaziz, it rewards the efforts made by scientists, inventors and research organizations around the world which contribute to the sustainable availability of potable water and the alleviation of the escalating global problem of water scarcity.

PSIPW awards a suite of five biennial prizes, covering the entire water research landscape. In this way, PSIPW encourages research to find solutions to the various water-related challenges facing the world today.

The Surface Water Prize covers every aspect of the study and development of surface water resources. The Groundwater Prize awards work related to all aspects of the study and development of groundwater resources. The Alternative Water Resources Prize covers desalination, waste water treatment, and other non-traditional sources of water. The Water Management & Protection Prize addresses the use, management, and protection of water resources.

Worth USD $266,000, the Creativity Prize is by nomination only. Universities, university departments, research institutes, companies, and agencies can nominate individuals and teams of researchers for this prize. The Creativity Prize is awarded to an innovator or pioneer for water-related scientific work that can rightly be considered a breakthrough in any water-related field. The work might be a body of research, an invention, or a new patented technology.

Google supports and participates in the academic research community through meaningful engagement with university faculty. Their ongoing programs provide funding for academic research, as well as enable faculty to collaborate with Google researchers.

The Faculty Research Awards program provides unrestricted gifts to support research at institutions around the world. The program is focused on funding world-class technical research in Computer Science, Engineering, and related fields.

Focused Research Awards fund specific research in areas of study that are of key interest to Google and the research community. These awards are larger, multi-year commitments to support research that will have significant impact on the field.

Visiting Faculty Program - Google hosts several Visiting Faculty at our offices globally. These top faculty members conduct research while embedded within various Google teams.

The Earth Engine Research Awards aim to develop advanced geospatial analysis techniques and tools, by supporting world-class, permanent faculty doing technical research in remote sensing, and related fields.

Google Research Awards for Latin America program provides unrestricted gifts to universities to support the work of world-class permanent faculty members and their students who are pursuing cutting-edge research in specific fields related to Computer Science at top universities in Latin America.

**Funding:**
Awards vary depending upon the Faculty Engagement Outreach Program.

**Duration:**
Varies - Most awards are in the $40,000-$70,000 range. The maximum amount a Principal Investigator can request is $150,000.

**Programs of Interest:**
- Computational Neuroscience
- Geo/Maps
- Human-Computer Interaction
- Information Retrieval, Extraction, and Organization (including Semantic Graphs)
- Machine Learning and Data Mining
- Machine Perception
- Machine Translation
- Mobile
- Natural Language Processing
- Networking
- Physical Interfaces and Immersive Experiences
- Privacy
- Security
- Software Engineering and Programming Languages
- Speech
- Structured Data and Database Management
- Systems (Hardware and Software)

**Deadline:**
September 30, 2017

**More Information:**
https://research.google.com/research-outreach.html#/research-outreach/faculty-engagement
Funding:
USAI provides grants of up to $15,000 toward support of artist fees, travel, accommodations, per diem, shipping and visa preparation.

Duration:
Varies depending upon festival.

Programs of Interest:
Artists for world stages: Dance, Music, and Theatre.

Deadlines:
- April 5, 2018 for projects taking place between July 1, 2018 - June 30, 2019.

More Information:
USA and CHINA: Innovations at the Nexus of Food, Energy, and Water Systems

The NSF Engineering and Geosciences Directorates (ENG and GEO) and the National Natural Science Foundation of China (NSFC) Department of Engineering and Material Sciences (DEMS) and Department of Geosciences are partnering to encourage joint research by US-China teams collaborating on fundamental research that addresses critical environmental sustainability challenges - NSF 17-099.

The initiative goals for “Innovations at the Nexus of Food, Energy, and Water Systems for US and China (INFEWS:US-China)” are to: 1) significantly advance our understanding of the food-energy-water system through quantitative and computational modeling and 2) enable research that will lead to innovative human and technological solutions to critical Food, Energy and Water (FEW) systems problems.

These two goals require systems approaches, which may be defined at a wide range of temporal and spatial scales, locally to globally. Each proposal must define the FEW systems intended for study, identifying the systems boundaries and the primary food and energy and water components in these systems. Although many disciplinary challenges remain in FEW systems research, this initiative intends to foster new lines of research that emerge only in an interdisciplinary context. US-based researchers, through their US institutions, may submit unsolicited proposals to collaborate with China-based researchers on the INFEWS topic described above to a central NSF receiving program for such proposals. More information on submittal procedures is posted at: https://www.nsf.gov/pubs/2017/nsf17099/nsf17099.jsp?WT.mc_id=USNSF_25&WT.mc_ev=click
The Simons Foundation’s Mathematics and Physical Sciences (MPS) division invites applications for its new Targeted Grants in MPS program. The program is intended to support high-risk theoretical mathematics, physics and computer science projects of exceptional promise and scientific importance on a case-by-case basis.

Applicants submit a Letter of Intent (LOI) through proposalCENTRAL (https://proposalcentral.altum.com/default.asp). The deadline is rolling and an applicant can submit at any time.

Please coordinate submission of the proposal with the appropriate officials in accordance with institution policies. For projects with Principal Investigator (PIs) at different institutions, the LOI should be signed and submitted by the PI designated as the main PI with the involvement of his/her institution.

LOI Requirements Include: 1) Research plan (two-page limit, plus up to one page for references and figures): Signed by the main PI on letterhead, which includes a brief summary of the support requested, including the names of the other PI(s) involved, if applicable, the scientific goals, background relevant to the application, and a brief budget justification. 2) A tentative yearly budget (two-page limit) indicating total amount and major expense categories with proposed start and end dates.

Applicants will be notified within two months of the LOI submission.
Performing Arts Japan
This program is designed to provide financial assistance for non-profit organizations in the US and Canada that aim to introduce Japanese performing arts to local audiences. PAJ Touring Grants help present Japanese performing arts at multiple locations in the United States and Canada, with an emphasis on locations outside major metropolitan areas. PAJ Collaboration Grants help Japanese and American/Canadian artists develop a new work, which will further an appreciation of Japanese culture when presented to American/Canadian audiences. The grants are made to nonprofit organizations in the US and Canada only.

JFNY Grant for Arts and Culture
The Japan Foundation New York office (JFNY) accepts applications from non-profit organizations for projects. JFNY Grant for Arts & Culture are given on a rolling basis throughout the year at least 3 months prior to the project’s starting date. This grant aims to support projects that will further understanding of Japanese arts and culture. Successful projects may be granted up to $5,000. Priority will be given to those projects that have secured additional funding from sources other than the Japan Foundation. This Funding Opportunity is only for US-based institutions/organizations with 501(C)3 status.
The Luce Foundation/ACLS Program in China Studies seeks to maintain Chinese studies in the United States through fellowships and grants, primarily for scholars early in their careers with three competitions:

1) Pre-Dissertation Summer Travel Grants for Research in China enable doctoral candidates to spend 3-4 months gaining familiarity with work under way in archives and field sites in China and to establish formal and informal relations with Chinese institutions and colleagues in preparation for subsequent full-time research in China. Grants provide $5,000 for costs associated with travel to China (air and ground transportation, visas, and living expenses).

2) Postdoctoral Fellowships provide support for scholars in preparing their PhD dissertation research for publication or in embarking on a new research project. Funding supports work based on the applicant’s research in China with the aim of producing a scholarly text in English. Fellowships provide up to $50,000 for a maximum of one academic year and minimum of one semester. Stipends may be used for travel, living expenses, and research costs.

3) Collaborative Reading-Workshop Grants of up to $15,000 provide opportunities for scholars of different disciplines to share in-depth investigation of texts of Chinese periods, traditions, communities, or events in contemporary or historical times. Workshops must be held at a location in the US. The Program in China Studies is financially supported by the Henry Luce Foundation, with additional funds from the National Endowment for the Humanities for postdoctoral fellowships.
Established in 2008, the D. Kim Foundation is dedicated to furthering the study of the history of science and technology in modern East Asia (primarily the twentieth century on). The Foundation provides annual fellowships and grants to encourage and support graduate students and young scholars in the field.

Comparative studies of East Asia and the West as well as studies in related fields (mathematics, medicine and public health) are also welcome. Fellowships and grants are not limited to students studying at US universities; students at non-US universities are strongly encouraged to apply.

The D. Kim Foundation proudly announces the new Conference/Workshop grant program. The new grant intends to support scholars who plan to present papers at international conferences or workshops. The foundation will award the grant twice a year.

English is the official language of the Foundation. All application materials (including sample chapters, papers, and essays) should be written in English. All publications, workshops, and meetings that the Foundation support use English only.
The Marie Skłodowska-Curie actions, named after the double Nobel Prize winning Polish-French scientist famed for her work on radioactivity, support researchers at all stages of their careers, irrespective of nationality. Researchers working across all disciplines, from life-saving healthcare to ‘blue-sky’ science, are eligible for funding. The MSCA also support industrial doctorates, combining academic research study with work in companies, and other innovative training that enhances employability and career development.

Scientists have the possibility to gain experience abroad and in the private sector, and to complete their training with competences or disciplines useful for their careers. Individual Fellowships provide support for experienced researchers undertaking mobility between countries with the option of working outside of academia. There are two types of Individual Fellowships: European and Global. Applicants must have a doctoral degree or at least four years of full-time research experience. All research areas can be funded, except those covered by the EURATOM Treaty. Mobility across borders is a must, and cross-sectional mobility is encouraged.

The grant provides an allowance to cover your living, travel and family costs. The grant is awarded to your host organization, usually a university, research center, or a company in Europe. The research costs and overheads of the host organization(s) are also supported. Program is made available via Horizon 2020 under the Main Pillar of Excellent Science.

There are two types of Individual Fellowships:

1. European Fellowships:
   - Duration: 1-2 years
   - Held in the EU or associated countries.
   - Open to researchers either coming to Europe or moving within Europe.
   - Can help to restart research careers after a break such as parental leave.
   - Can also help reintegrate researchers coming back to Europe.
   - Can also include a period of 3-6 months in another organization in Europe that would boost the impact of this fellowship.

2. Global Fellowships:
   - Duration: 2-3 years
   - Fund a researcher from the EU or an associated country to travel to USF for collaboration.

Programs of Interest:
All research areas can be funded except those covered by the EURATOM Treaty.

Deadline:
September 14, 2017

More information:
http://ec.europa.eu/research/mariecurieactions/
GRANTS.AT

What is grants.at?
grants.at is Austria’s biggest online database for scholarships and research grants for all academic areas. Financial support options for students, graduates and researchers range from classical grants and scholarships, allowances and prizes to extensive national, European and international research support programs.

In more than 1,200 entries, grants.at offers information about:
Financial support measures for studying or research for Austrian outgoings, international incomings, and national funding options. The scope of providers of funding ranges from international organizations, the European Union, national governments in Austria and abroad and their governments to private foundations, associations and companies.

grants.at is an initiative of The Federal Ministry of Science, Research and Economy and Austrian Agency for International Cooperation in Education and Research - and has been expanded with financial support of the EU in the framework of EURAXESS - Researchers in Motion.

Funding:
Varies depending upon research funding and grant.

Duration:
Varies

Programs of Interest:
Natural Sciences, Technical Sciences, Health and Medical Sciences, Agriculture, Social Sciences, Humanities, and The Arts.

Deadline:
Varies depending upon funding competitions and grants.

More Information:
http://www.grants.at/to_the_database/EN/
The aim of the Otto Bennemann Grant, awarded annually by the Georg Eckert Institute, is to promote work in textbook research which takes an innovative methodological approach. The grant's purpose is to fund research work conducted in Braunschweig, Germany. The recipient must spend 2 months working at the Georg Eckert Institute.

Applications are expected to be of a high standard. In their application, candidates should clearly describe and detail the methodological approach taken by their research and explain why it is innovative. The research must be related to textbook-specific discourses.

The application must include:

- the complete fellowship application form (cover letter)
- a curriculum vitae with a list of publications
- detailed information on the subject of the work proposed
- information regarding the current status of (preliminary) work on the project and the schedule of work planned during the tenure of the grant at the Institute
- a list of literature present at the GEI that shall be consulted for the work on the project
- information on the expected final result of the work (monograph, post-doctoral thesis, etc.)

The grant holder is required to give a public lecture at the Georg Eckert Institute. Travel expenses are not automatically covered in connection with the grant. However, grant holders may apply for a travel expenses allowance. The allowance covers up to 50% of the grant holder's travel expenses, to a maximum of 500 EUR ($586) when funds are available.

Funding:
2,000 EURO a month/4,000 EURO for the duration of stay. Approximately $2,345 - $4,690.

Duration:
2 months

Programs of Interest:
Varies - See their website for more information:
http://www.gei.de/fileadmin/gei.de/pdf/institut/Textbooks_between_innovation_and_tradition.pdf

Deadline:
September 15, 2017

More information:
Contact:
Dr. Marcus Otto
Tel.: +49 (0)531 59099-298
E-Mail: fellowship@gei.de

Application:
NEW OPTIONS FOR HUMANITIES AND CULTURE STUDIES

New Options for the Humanities and Cultural Sciences was established in 2014 by the Volkswagen Foundation. The Foundation wishes to encourage scholars in the humanities and cultural studies to embark on projects of groundbreaking originality. Funding will be made available for initial exploration of the research idea.

With this funding initiative the Foundation is also treading new paths concerning the application and selection procedure in at least three different ways. In order to expedite processing and enable decisions in between 4 to 5 months, the selection procedure has been trimmed and made as straightforward as possible. There is also an innovative review process, combining pre-selection on the part of the Volkswagen Foundation, and final selection by a panel of experts. Anonymized review ensures that the originality of the idea remains the sole selection criterion.

Scope of Funding: The funding initiative comprises two Funding Line opportunities: Funding Line 1 “Komm! ins Offene...” The funding line addresses individual researchers, offering them the opportunity to initially explore their idea and subsequently describe it in an essay (up to EURO 80,000 (approximately $93,780 USD) for a maximum of 1 year). Funding Line 2 “Constellations” - The funding line addresses project teams comprising up to 4 applicants who wish to work together on a new research idea and test its feasibility in an initial exploratory phase, and subsequently co-author a publication on the results (up to EURO 150,000 (approximately $175,890 USD) for a maximum of 1.5 years).

Funding:
- Individual Funding: up to EURO 80,000 (approximately $93,780 USD) for a maximum of 1 year.
- Project Team (of up to 4 partners) Funding: up to EURO 150,000 (approximately $175,890 USD) for a maximum of 1.5 years.

Duration:
Depends upon the project.

Programs of Interest:
The funding initiative is open to scientists at all career levels after the PhD working in the humanities or cultural sciences. Scientists working theoretically in social sciences are also eligible to apply. The main applicant has to be employed at a scientific institution in Germany.

Deadline:
November 15, 2017

More Information:
**Funding for Germany**

Various organizations in Germany fund research projects and individual researchers. The largest organizations that award financial support to individuals are the German Research Foundation (DFG) and the German Academic Exchange Service (DAAD). In addition to these large funding organizations, many other public and private bodies provide financial support for science and research. Important donors include not only Germany’s federal and state governments, but also the European Union.

**DFG - Deutsche Forschungsgemeinschaft:** The “Calls for Proposals - Information for Researchers” website contains various calls for grants and funding of both national and international contexts - includes Ongoing Calls for Proposals and General Information for International Cooperation.

**DAAD - The German Academic Exchange Service:** The Deutscher Akademischer Austauschdienst (DAAD) / German Academic Exchange Service is a private, publicly funded, self governing organization of higher education institutions in Germany. DAAD promotes international academic relations and cooperation by offering mobility programs primarily for students and faculty. Offers many scholarships and funding opportunities for Undergraduate, Graduate, PhDs and Postdocs, as well as, Faculty and Researchers.


**DFG Call for Proposals:** [http://www.dfg.de/en/research_funding/announcements_proposals/index.jsp](http://www.dfg.de/en/research_funding/announcements_proposals/index.jsp)

To learn more about DAAD, visit the English website of DAAD Germany: [www.daad.de/en](http://www.daad.de/en)
**THE BERLIN PRIZE**

The Academy seeks to enrich transatlantic dialogue in the arts, humanities, and public policy through the development and communication of projects of the highest scholarly merit. For 2018-19, the Academy is also interested in considering projects that address the themes of migration and social integration, as well as questions of race in comparative perspective. For all projects, the Academy asks that candidates explain the relevance of a stay in Berlin to the development of their work.

Approximately twenty Berlin Prizes are conferred annually. Past recipients have included anthropologists, art historians, historians, musicologists, journalists, poets and writers, filmmakers, sociologists, legal scholars, economists, and public policy experts, among others. Fellowships are typically awarded for an academic semester. Bosch Fellowships in Public Policy may be awarded for shorter stays of six to eight weeks. Benefits include round-trip airfare, partial board, a $5,000 monthly stipend, and accommodations at the Academy’s lakeside Hans Arnhold Center in Berlin.

Fellowships are restricted to US residents. US citizenship is not required. Candidates in academic disciplines must have completed a PhD at the time of application. Candidates working in other fields—such as journalism, film, law, or public policy—must have equivalent professional degrees. Writers should have published at least one book at the time of application. Please note that artists, composers, and poets are invitation-only competitions.
SPECIALIST AWARDS

The Fulbright Specialist Program promotes linkages between US scholars and professionals and their counterparts at host institutions overseas. The program awards grants to US faculty and professionals approved to join the Specialist Roster in select disciplines to engage in short-term collaborative projects at eligible institutions in over 140 countries worldwide.

All applicants for the Fulbright Specialist Roster must be US citizens. Non-US citizens who have legal permanent residency status in the United States are not eligible for Fulbright grants. Applicants must have significant experience in their respective field, as demonstrated by professional, academic, or artistic achievements. Applicant must be able to travel overseas for 14 to 42 days (length varies depending on project).

While applicants who have previously participated in a Fulbright exchange are eligible to participate in the Fulbright Specialist Program, preference will be given to candidates who have not previously received a Fulbright grant.

Applicants are required to disclose any prior convictions of a felony or a misdemeanor, including Driving Under the Influence (DUI) or Driving While Intoxicated (DWI), but excluding minor traffic violations. Applicant must not have resided abroad for five or more consecutive years in the last six years at time of application. For the purposes of this program, a period of nine months or more during a calendar year is considered to constitute a full year abroad.

During the past 12 months, applicant must not have been an employee of the US Department of State, the US Agency for International Development, or a public or private organization (excluding educational institutions) under contract to the US Department of State to administer the Bureau of Educational and Cultural Affairs’ exchange programs. Immediate families (i.e. spouses and dependent children) of these individuals are also ineligible for the program.

Previous Fulbright Specialist Roster candidates whose tenure on the Roster has expired must wait two years from the date of their tenure expiration before they are eligible to apply to join the Fulbright Specialist Roster for another tenure. Religious workers, lay or ordained, are not eligible for consideration if their projects involve engaging in pastoral, missionary, or other professional religious activities.

More Information:
https://fulbrightspecialist.worldlearning.org/eligibility-host-institutions/

SPECIALIST:
https://exchanges.state.gov/us-program/fulbright-specialist-program

Please contact:
Darlene DeMarie, PhD, USF’s Fulbright Faculty Advisor, for more information before applying at: Fulbright@usf.edu