Funding Opportunities Specifically for Early Career UNH Investigators: Science, Technology, Engineering, and Math (STEM) – Federal Agencies -- 3.20.19

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<th>SPONSOR</th>
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<tr>
<td>Administration for Community Living (ACL)</td>
<td>National Institute on Disability, Independent Living, and Rehabilitation Research</td>
<td>Switzer Research Fellowship Program -- Merit Fellowships</td>
<td>Build research capacity by providing support to highly qualified individuals, including those who are individuals with disabilities, to conduct original research in an area authorized by section 204 of the Rehabilitation Act of 1973, as amended; Research, demonstration projects, training, and related activities to develop methods, procedures, and rehabilitation technology that maximize the full inclusion and integration into society, employment, independent living, family support, and economic and social self-sufficiency of individuals with disabilities, especially individuals with the most severe disabilities, and to improve the effectiveness of services authorized under the Act.</td>
<td>Be in the earlier stage of his or her career in research which experience in independent study in an area which is directly pertinent to disability and rehabilitation.</td>
<td>$70,000 over 3 years</td>
<td><a href="https://www.grants.nih.gov/grants/guide/announcements.html">https://www.grants.nih.gov/grants/guide/announcements.html</a></td>
<td>Jan 15, 2019</td>
<td><a href="https://www.grants.nih.gov/grants/guide/announcements.html">https://www.grants.nih.gov/grants/guide/announcements.html</a></td>
<td>12/11/2018</td>
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<td>Agency for Healthcare Research and Quality (AHRQ)</td>
<td>AHRQ Mentored Research Scientist Development Award (K01)</td>
<td>Provides support and &quot;protected time&quot; to individuals with a research doctoral degree for an intense, supervised career development experience in health services research</td>
<td>Applications must be responsive to AHRQ's mission, which is to produce evidence that makes health care safer, higher quality, more accessible, equitable and affordable, and to work within NIH and with other partners to make sure that the evidence is understood and used. Within the mission, AHRQ's specific priority areas of focus are:</td>
<td>Improve health care quality by accelerating implementation of Patient Centered Outcomes Research (PCOR)</td>
<td>AHRQ supports research that is relevant, of high quality, and that demonstrates impact in reducing occupational disease and injury. Emphasis is placed on research projects that address needs outlined in the National Occupational Research Agenda (NORA).</td>
<td>N.I.L. citizen, national, or permanent resident by the time of the award</td>
<td>Research doctoral degree (e.g., PhD, ScD, DPM)</td>
<td>Must have a full-time appointment at the applicant institution</td>
<td>Cannot have been or currently be a PI on peer-reviewed Federal or non-Federal research grants, contracts, or cooperative agreements over $100,000 direct costs per year OR be or have been a subproject leader on Program Projects (P01) or Center Grants (P50) or cooperative agreements</td>
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<tr>
<td>Centers for Disease Control and Prevention (CDC)</td>
<td>National Institute for Occupational Safety and Health (NIOSH)</td>
<td>NIOSH Mentored Research Scientist Development Award (K01)</td>
<td>Provides support and 75% &quot;protected time&quot; for an intensive, supervised (mentored) career development experience in occupational health and safety research leading to research independence</td>
<td>NIOSH supports research that is relevant, of high quality, and that demonstrates impact in reducing occupational disease and injury. Emphasis is placed on research projects that address needs outlined in the National Occupational Research Agenda (NORA).</td>
<td>N.I.L. citizen, non-citizen national, or permanent resident</td>
<td>Direct costs of at least $100,000 per year for 1-3 years</td>
<td>Research or health-professional doctoral or medical degree</td>
<td>Able to commit a minimum of 9 person-months (75% of full-time professional effort) annually</td>
<td>Research doctoral degree (e.g., PhD, ScD, DrPH) with a &quot;full-time&quot; appointment at the academic institution</td>
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| Dept. of Agriculture (USDA)   | National Institute of Food and Agriculture (NIFA) | Agriculture and Food Research Initiative (AFRI) | Foundation and Applied Science Program – - Food and Agricultural Science Enhancement (FASE) Grants - New Investigator Grants | Research, education and/or extension projects addressing topics in agriculture, life sciences, and rural economics No funding set-aside, but acts as a mechanism to support new investigators below the usual program funding cut-off line | • Institution must be USDA EPSCoR-eligible  
• Less than 5 years of postgraduate, career-track experience*  
• Does not have an extensive publication record  
• Has not received competitive Federal research funds beyond pre-or postdoctoral grants or AFRI seed grants  
*Post-doc appointments are not considered "career-track"; check with Program Director if not sure of eligibility  
• Check box on form to indicate eligibility | Project amount and duration as indicated for program in AFRI RFA | http://nifa.usda.gov/resources/afri-fase-epscor-program | No specific RFA  
Identify appropriate AFRI program in Foundational and Applied Science Program and submit to that program by its deadlines | n/a |
| Dept. of Defense (DOD)        | Air Force Office of Scientific Research (AFOSR) | Young Investigator Research Program | Basic research areas of current interest as detailed in the current AFOSR BAA Specific topics lie within the areas of:  
0 Engineering and Complex Systems  
0 Information and Networks  
0 Physical Sciences  
0 Chemistry and Biological Sciences  
0 Other Innovative Research Concepts | For FY 2020  
• U.S. citizen, national, or permanent resident by 01 Oct 2019  
• Received a Ph.D. or equivalent degree on 1 April 2013 or later  
• Employed full-time in a permanent, career-competitive, or tenure-track position by an U.S. institution of higher education, industrial laboratory, or non-profit research organization  
• PI with an early career award from another agency or entity is eligible, but the proposed research must have a scope different from that already funded by the other organization. | Up to $150,000/yr for 3 years  
Exceptional proposals will be considered individually for higher funding level and/or longer duration (up to 5 years upon a successful third year review; granting option pickup) | http://www.wpafb.af.mil/Welcome/FactSheets/Display/Article/842100/#anchor2 | Jun 3, 2019 | https://www.grants.gov/web/grants/search-grants.html?keywords=FOA-AFRL-AFOSR-2019-0003 | 3/6/2019 |
| Dept. of Defense (DOD)        | Army Research Office (ARO) | Young Investigator Program | Research in:  
0 Materials sciences  
0 Ballistics and aeromechanics sciences  
0 Information sciences  
0 Human sciences  
0 Survivability, lethality, and vulnerability analysis and assessment  
0 Chemistry  
0 Electronics  
0 Physics  
0 Environmental sciences  
0 Life sciences  
0 Mechanical sciences  
0 Mathematical sciences  
0 Computing sciences and network sciences  
0 U.S. citizen, U.S. national, or permanent resident alien  
• Tenure-track position at U.S. university or college  
• Held PhD or equivalent for fewer than 5 years at the time of application  
• Eligibility of PIs with early career awards from other agencies or entities is not addressed in FOA. | Up to $120,000/yr for 3 years  
Exceptional proposals will be considered individually for higher funding level and/or longer duration (up to 5 years upon a successful third year review; granting option pickup) | http://www.army.mil/Welcome/FactSheets/Display/Article/842100/#anchor2 | Ongoing | https://www.arl.army.mil/www/pages/8/W911NF-17-S-0002.pdf | BAA expires  
Mar 31, 2022 | 4/1/2017 |
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<td>Dept. of Defense (DOD)</td>
<td>Defense Advanced Research Projects Agency (DARPA)</td>
<td>Young Faculty Award</td>
<td>Innovative research proposals in there specific Topic Areas (TAs) of interest.</td>
<td>U.S. Citizens, U.S. Permanent Residents, and Foreign Nationals who meet these eligibility criteria by the full proposal deadline:</td>
<td>Base Period: Up to $500,000/yr for 2 years + Option Period: Up to $500,000 for 1 additional year (Director's Fellowship; awarded to select awardees based on project performance)</td>
<td><a href="https://www.darpa.mil/work-with-us/for-universities/young-faculty-award">https://www.darpa.mil/work-with-us/for-universities/young-faculty-award</a></td>
<td>Executive Summary (1 per TA) Sep 10, 2018</td>
<td>DARPA-RA-18-02 Young Faculty Award</td>
<td>8/9/2018</td>
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|          |                 |              |                           | • Current tenure-track assistant or associate professors OR • Current tenure faculty within 3 years of their Tenure date OR • Equivalent at a non-profit research institution within 12 years of the receipt of their Ph.D. OR • Employed at a U.S. Institution • Not a previous YFA recipient or former DARPA program manager |                      |                       |                       |                          | }

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<td>Dept. of Defense (DOD)</td>
<td>Office of Naval Research (ONR)</td>
<td>Young Investigator Program</td>
<td>Research areas (as described in the DOD Science and Technology (S&amp;T) (Department section of ONR's website at <a href="http://www.onr.navy.mil">www.onr.navy.mil</a>) which are of interest to DOD Program Officers are: Naval Science and Technology (S&amp;T) Strategy (released in February 2015) has nine science and technology focus areas as follows: 0) Signature, Maneuver and Survivability 1) Astronomy and Unmanned Systems 2) Electromagnetic Maneuver Warfare 3) Information Dominance - Cyber 4) Platform Design and Survivability 5) Power and Energy 6) Power Projection and Integrated Defense 7) Warfighter Performance</td>
<td>• U.S., citizen, national, or permanent resident (on the date proposals are due) • Holding a first or second full-time tenue-track or tenure-track equivalent faculty position • Research his/her PhD or equivalent degree or on or after 01 January 2011</td>
<td>Base Period: Up to $230,000/yr for 2 years + Option Period: Up to $230,000 for 1 additional year</td>
<td><a href="http://www.onr.navy.mil/Science-">http://www.onr.navy.mil/Science-</a> Technology/Invitations/office- research-discovery-invitations/announced- Research/YIP.aspx</td>
<td>6/31/18</td>
<td>N00014-18-S-5009</td>
<td>7/5/2018</td>
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<tr>
<td>Dept. of Energy (DOE)</td>
<td>Office of Science</td>
<td>Early Career Research Program</td>
<td>Research in the disciplines supported by the DOE Office of Science: 0) Advanced Scientific Computing Research (ASCR) 1) Biological and Environmental Research (BER) 2) Basic Energy Sciences (BES) 3) Fusion Energy Sciences (FES) 4) High Energy Physics (HEP) 5) Nuclear Physics (NP) Check RFP for specific topics excluded or of high interest.</td>
<td>• There is NOT a U.S. citizenship requirement for the Principal Investigator or any project participants. • Intended assistant or untenured associate professor on the tenure track. • No more than 10 years between the year the PhD was awarded and the year of the FOA was issued (e.g., for 2019 deadline, PhD must have been granted no earlier than 2008) • May submit Paired application in only 3 competitions • PhDs with early career awards from other agencies or entities are eligible, but the proposed research must have a scope different from that already funded by the other organization</td>
<td>$750,000 over 5 years</td>
<td><a href="http://science.energy.gov/early-">http://science.energy.gov/early-</a> career/</td>
<td>Apr 29, 2019</td>
<td>[Invited application]</td>
<td>1/7/2019</td>
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<tr>
<td>Dept. of State (STATE)</td>
<td>Fulbright Scholar Programs</td>
<td>Fulbright Early Career and Postdoctoral Scholar Awards</td>
<td>[Note: Many early career scholars may be eligible for traditional/CRE awards as well.] Awards in STEM fields, the arts, humanities and social sciences. Grants expected to engage with graduate students in the host country and to continue their specialized training in cutting edge research. In addition to their primary research or teaching activities, grantees may be asked to give public talks, mentor students, and otherwise engage with the host country academic community.</td>
<td>• U.S. citizenship at time of application • PhD or equivalent professional/terminal degree (including a master's degree, depending on the field) as appropriate • Completed doctoral degree within 5 previous years</td>
<td>Grant lengths vary - see specific description for host country/region in Catalog of Awards</td>
<td><a href="http://www.cis.org/program/pc">http://www.cis.org/program/pc</a> solicit</td>
<td>Aug 1, annually</td>
<td>[<a href="https://awards.cis.org/">https://awards.cis.org/</a>]</td>
<td>3/1/2018</td>
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<tr>
<td>Environmental Protection Agency (EPA)</td>
<td>Science to Achieve Results (STAR) Program</td>
<td>Early Career portion of current RFAs</td>
<td>EPA supports research in the areas of: • Air • Climate Change • Ecosystems • Health • Safer Chemicals • Sustainability • Water</td>
<td>• Hold a doctoral degree in a field related to the research being solicited by the closing date of the RFA • Be untenured at the closing date of the RFA • By the award date, be employed in a tenure-track position (or tenure-track-equivalent position) as an assistant professor (or equivalent title) at an institution in the U.S., its territories, or possessions</td>
<td>Varies -- check specific program</td>
<td><a href="https://www.epa.gov/research-">https://www.epa.gov/research-</a> grants/research-funding-opportunities</td>
<td>Varies</td>
<td>check specific program</td>
<td>Varies</td>
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**SPONSOR**
National Aeronautics and Space Administration (NASA)

**SPONSOR SUBUNIT**
Science Mission Directorate

**PROGRAM NAME**
Research Fellowship in Astrophysics

**PROGRAMURL OR CONTACT**
https://science.nasa.gov/heliophysics

**TOPIC AREA / PROGRAM GOAL**
- Supports innovative research initiatives and cultivates scientific leadership in Earth system science
- Provides unique research opportunities for early-career researchers
- Develops new science and technology capabilities
- Advances the opportunity to develop new science and technology capabilities
- Advances the opportunity to develop new science and technology capabilities
- Advances the opportunity to develop new science and technology capabilities

**ELIGIBILITY**
- New (Early Career) Investigators Program in Earth Science
- Recent PhD recipient i.e., graduated on or after January 1, 2008
- Must hold or have held tenure (or equivalent) on or before the submission deadline of this program
- Must hold or have held a recent position (or equivalent) in a tenure-track position
- Must hold a recent position (or equivalent) in a tenure-track position
- Must hold a recent position (or equivalent) in a tenure-track position
- Must hold a recent position (or equivalent) in a tenure-track position
- Not be a current or former recipient of the Presidential Early Career Award for Scientists and Engineers (PECASE) award.

**AWARD DURATION & AMOUNT**
- $8,000 - $12,000/year for up to 3 years
- $125K/year – $175K/year Up to five years in duration
- Up to five years in duration

**MOST CURRENT DEADLINE**
- Feb 28, 2018
- Mar 28, 2018
- Mar 18, 2018

**MOST CURRENT FOA OR GUIDELINES**
- https://science.nasa.gov/heliophysics
- http://science.nasa.gov/heliophysics
- http://science.nasa.gov/heliophysics
- http://science.nasa.gov/heliophysics
- http://science.nasa.gov/heliophysics

**RELEASE DATE**
- 2/17/2017
- 2/7/2018
- 3/20/18
- 2/15/18
- 2/17/17
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<td>National Geospatial-Intelligence Agency (NGA)</td>
<td>NGA Academic Research Program (NARP)</td>
<td>Supports outstanding university faculty members to conduct innovative, high payoff research that provides the basis for revolutionary progress in areas of science and technology affecting the needs and mission of NGA. Also supports the National System for Geospatial Intelligence, which is the combination of technology, systems and organizations that gather, produce, distribute, and consume geospatial data and information.</td>
<td>U.S. citizen, U.S. national, or permanent U.S. resident who holds faculty positions at U.S. university and college. Hold doctorate degree (PhD or equivalent) for less than 5 years at the time of application.</td>
<td>$100,000 yr for 2 years</td>
<td><a href="https://www.nga.mil/Partners/ResearchAndGrants/Pages/AcademicResearchProgram.aspx">https://www.nga.mil/Partners/ResearchAndGrants/Pages/AcademicResearchProgram.aspx</a></td>
<td><a href="https://www.grants.gov/web/grants/search-fund-opportunities.html?WT.z_pims_id=503214&amp;ods_key=nsf10001">https://www.grants.gov/web/grants/search-fund-opportunities.html?WT.z_pims_id=503214&amp;ods_key=nsf10001</a></td>
<td><a href="https://www.nga.mil/Partners/ResearchAndGrants/Pages/AcademicResearchProgram.aspx">Opens on Sep 1</a></td>
<td><a href="https://www.nga.mil/Partners/ResearchAndGrants/Pages/AcademicResearchProgram.aspx">Suspended for FY18</a></td>
<td>3/27/2018</td>
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<td>National Institutes of Health (NIH)</td>
<td>See NIH List for details</td>
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<td>National Security Agency (NSA)</td>
<td>Mathematical Sciences Program</td>
<td>Grants for Research in Mathematics - Young Investigators Grant</td>
<td>Self-directed, unsupervised research in the areas of algebra, number theory, discrete mathematics, probability and statistics. Does not support cryptography research.</td>
<td>U.S. citizen or permanent resident within 10 years of receiving PhD. Individuals who have a grant from another U.S. government agency (such as the NSF) that supports any of their research are ineligible to receive an NSA MSP Young Investigator Grant for the same time period.</td>
<td>$20,000 yr for 2 years</td>
<td><a href="https://www.nsa.gov/what-we-do/research/mathematics-program/">https://www.nsa.gov/what-we-do/research/mathematics-program/</a></td>
<td><a href="https://www.nsa.gov/what-we-do/research/mathematics-program/">Opens on Sep 1</a> each year</td>
<td><a href="https://www.grants.gov/web/grants/search-fund-opportunities.html?WT.z_pims_id=503214&amp;ods_key=nsf10001">Suspended for FY18</a></td>
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<td>National Science Foundation (NSF)</td>
<td>Cross-cutting</td>
<td>Faculty Early Career Development Program (CAREER)</td>
<td>Provides stable support at a sufficient level and duration to enable awardees to develop careers as outstanding researchers and educators who effectively integrate teaching, learning, and discovery. Available to researchers in all fields of science, technology, mathematics, and engineering supported by NSF.</td>
<td>Key: submit proposal in only 3 competitions: By the Directorate’s deadline for submission: Hold a doctoral degree in a field supported by NSF. Be employed in research in an area of science, engineering, or education supported by NSF. As of October 1st following the deadline for submission: Be employed in a tenure-track (or tenure-track-equivalent) position as an assistant professor (or equivalent title). Be untenured. Have not previously received an NSF CAREER award. Prior or concurrent Federal support for other types of awards or for non-duplicative research does not preclude eligibility.</td>
<td>B10, ENG, and PUB: $500,000 (minimum) total costs over 5 years CISE, HER, GEO, MPS, SBE: $400,000 (minimum) total costs over 5 years.</td>
<td><a href="http://www.nsf.gov/funding/pgm_sum.jsp?pims_id=503214">http://www.nsf.gov/funding/pgm_sum.jsp?pims_id=503214</a></td>
<td>B10, CISE, HER Jul 17, 2019 (3rd Wed in Jul)</td>
<td><a href="https://www.nsf.gov/publications/pubs_sum.jsp?WT.z_pims_id=503214&amp;ods_key=NSF10001">https://www.nsf.gov/publications/pubs_sum.jsp?WT.z_pims_id=503214&amp;ods_key=NSF10001</a></td>
<td>7/24/2017</td>
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<td>National Science Foundation (NSF)</td>
<td>Directorate for Computer and Information Science and Engineering (CISE)</td>
<td>Computer and Information Science and Engineering (CISE) Research Initiation Initiative (CRII)</td>
<td>Encourages potentially transformative proposals in any area of CISE research from PIs who are in their first academic position post-Ph.D.</td>
<td>Any submit proposal in only 2 competitions</td>
<td>Up to $175,000 total costs for up to 24 months</td>
<td><a href="https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=504952">https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=504952</a></td>
<td>Aug 08, 2018</td>
<td>Aug 14, 2019 (2nd Wed in Aug)</td>
<td>3/20/2018</td>
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<td>Nuclear Regulatory Commission (NRC)</td>
<td></td>
<td>Nuclear Education Program</td>
<td>Support for new faculty in the nuclear-related fields of Nuclear, Mechanical, Civil, Environmental, Electrical, Fire Protection, and Materials Sciences Engineering or Health Physics</td>
<td>Untenured, tenure-track faculty in the first 6 years of their career or U.S. citizen, national, or permanent resident</td>
<td>Base award is $300,000 over 3 years</td>
<td><a href="http://www.nrc.gov/about-nrc/grants.html#fd">http://www.nrc.gov/about-nrc/grants.html#fd</a></td>
<td>Nov 30, 2018</td>
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<td>9/20/2018</td>
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