

Opportunity Title: Technology Transfer Fellowship Program Opportunity Reference Code: NIH-NIAID-2019-0003

Organization National Institutes of Health (NIH)

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How to Apply A complete application consists of:

- An application
- Transcripts Click here for detailed information about acceptable transcripts
- A current resume/CV, including academic history, employment history, relevant experiences, and publication list
- Two educational or professional references

All documents must be in English or include an official English translation.

If you have questions, send an email to <u>NIHprograms@orau.org</u>. Please include the reference code for this opportunity in your email.

Description The National Institute of Allergy and Infectious Diseases (NIAID) Technology Transfer Fellowship Program in the Technology Transfer and Intellectual Property Office (TTIPO) provides an opportunity to learn about the policies and laws that drive technology transfer at NIH and develop the skills for a career in technology transfer. TTIPO has primary responsibility for the technology transfer function of NIAID. This includes negotiating agreements to enable NIAID access to research resources (e.g., through material or information exchange and collaboration), protecting the government's rights in new inventions through patenting, and negotiating licenses to advance development and commercialization of NIAID discoveries. Currently, NIAID is also providing patenting and licensing service to the Centers for Disease Control and Prevention (CDC).

Under the guidance of a mentor, NIAID Technology Transfer Fellows will be trained in activities such as:

- negotiating Confidential Disclosure Agreements, Material Transfer Agreements, Clinical Trial Agreements, Cooperative Research and Development Agreements (CRADAs) and other technology transfer agreements for NIAID;
- reviewing new inventions reported by NIAID or CDC scientists for potential patenting or licensing;
- analyzing a NIAID or CDC patent portfolio and making recommendations on portfolio management;
- reviewing licenses to NIAID or CDC patents or proprietary materials and negotiating license terms in partnership with a federal employee;
- analyzing NIAID or CDC patent portfolios to identify marketing opportunities and strategies; and
- other activities related to technology transfer and intellectual property.

This program, administered by ORAU through its contract with the U.S. Department of Energy (DOE) to manage the Oak Ridge Institute for Science and Education (ORISE) was established through an interagency agreement between DOE and the National Institute of Allergy and Infectious Diseases (NIAID). The initial appointment is for one year, but may be renewed upon recommendation of NIAID contingent on the availability of funds. The participant will receive a monthly stipend commensurate with educational level and experience. Proof of health insurance is required for participation in this program. The appointment is full-time at NIAID in the Rockville, MD, area. Participants do not become employees of NIH, NIAID, DOE or the program administrator, and there are no employment-related benefits.

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	ORISE is continuing normal program operations during the COVID-19 pandemic. This opportunity will be offered as long as the NIH Laboratory is able to complete the onboarding process and ensure a meaningful experience to participants. We encourage you to apply and submit your application as soon as possible. Updates to this opportunity will be provided on this page as needed.
	Appointments are typically made for one year and are renewable for a total of three years. Stipend rates are established and non-negotiable. Stipends are reported to the U.S. Internal Revenue Service as fellowship awards however, no federal income taxes will be withheld. Stipends are paid monthly.
	1st year stipend rate: \$58,980 annually 2nd year stipend rate: \$64,800 annually 3rd year stipend rate: \$72,000 annually
	100% of health insurance premiums are covered for individuals or families, as appropriate.
	An annual travel and training allowance of \$2,500 each is established for each participant for a total of \$5,000 annually. Travel and training funds are interchangeable as necessary.
Qualifications	The qualified candidate must have received a master's or doctoral degree in the relevant fields. Degree must have been received within five years of the appointment start date.
Eligibility Requirements	 Citizenship: U.S. Citizen Only Degree: Master's Degree or Doctoral Degree received within the last 60 month(s). Discipline(s): Chemistry and Materials Sciences (5.) Life Health and Medical Sciences (21.)

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