

Opportunity Title: EACE Epidemiology & Surveillance Research Fellowship

Opportunity Reference Code: EACE-2020-0015

Organization: U.S. Department of Defense (DOD)

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How to Apply: Components of the online application are as follows:

- Profile Information
- Educational and Employment History
- Essay Questions (goals, experiences, and skills relevant to the opportunity)
- Resume (PDF)
- Transcripts/Academic Records - For this opportunity, an unofficial transcript or copy of the student academic records printed by the applicant or by academic advisors from internal institution systems may be submitted. [Click here for detailed information about acceptable transcripts.](#)
- Recommendation(s) Required

Submitted documents must have all social security numbers, student identification numbers, and/or dates of birth removed (blacked out, blackened out, made illegible, etc.) prior to uploading into the application system.

If you have questions, send an email to STEM-WORKFORCE@orise.orau.gov. Please list the reference code of this opportunity in the subject line of the email.

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

Description: The Extremity Trauma & Amputation Center of Excellence (EACE) is a unique organization within the DoD consisting of teams of researchers embedded at the point of care within multiple Military Treatment Facilities across the nation. In line with the congressionally directed mission of the EACE, the research efforts undertaken focus on the mitigation, treatment and rehabilitation of traumatic extremity injuries and amputations with a specific focus on translating their findings into clinical practice to improve the care of injured Service Members and Veterans.

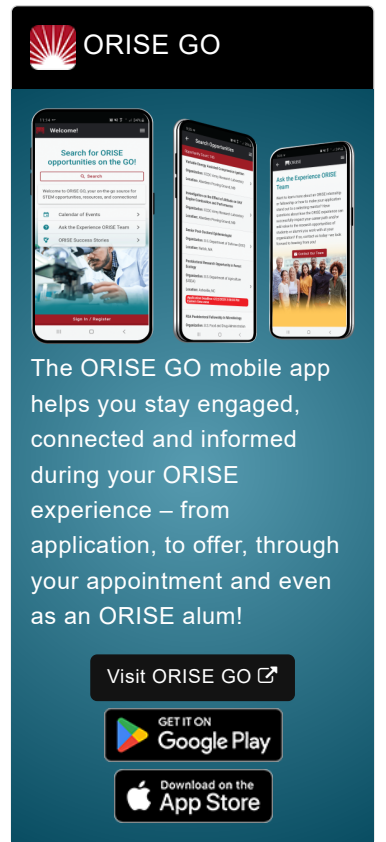
Under the guidance of a mentor, the selected participant will have the opportunity to contribute to the development and execution of a portfolio of epidemiology-based projects which are aimed at assessing the near- and long-term health outcomes for a cohort of Service members who have sustained traumatic extremity injuries.

Key education and training aspects of this EACE Epidemiology & Surveillance Research Fellowship position will be to:

- Gain exposure to various aspects of research projects within the Department of Defense by participating in ongoing collaborative research projects
- Conducts continuous surveillance of medical information databases within the Department of Defense, Department of Veterans Affairs, and/or Civilian sector
- Collect, process, analyze, and interpret data
- Perform descriptive and inferential statistical analyses
- Participate in the preparation abstracts for professional conferences and/or manuscripts for publication in peer-reviewed scientific journals


Appointment Length


This appointment is a nine month research appointment, with the possibility to be renewed for additional research periods. Appointments may be extended depending on funding availability, project assignment, program rules, and availability of the participant.




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Participant Benefits

Participants will receive a stipend to be determined by **EACE**. Stipends are typically based on the participant's academic standing, discipline, experience, and research facility location. Other benefits may include the following:

- Health Insurance Supplement. *Participants are eligible to purchase health insurance through ORISE.*
- Relocation Allowance
- Training and Travel Allowance

Nature of Appointment

The participant will not enter into an employee/employer relationship with ORISE, ORAU, DOD, or any other office or agency. Instead, the participant will be affiliated with ORISE for the administration of the appointment through the ORISE appointment letter and Terms of Appointment.

Qualifications Strongly preferred Knowledge, Skills, and Abilities: Experience in the fields of biostatistics, public health or a related field as it relates to performing epidemiology and/or surveillance based research projects, specific research background in the area of extremity trauma, and a track record of publication and excellent technical writing skills.

Minimum Education/Training Requirements:

- Degree from an accredited institution in biostatistics, public health, or a related field

Physical Capabilities:

- Long periods of standing, sitting, and walking

Research Environment:

- The research environment is that of a multi-disciplinary research organization within the Department of Defense

- Eligibility Requirements**
- **Citizenship:** U.S. Citizen Only
 - **Degree:** Currently pursuing a Bachelor's Degree, Master's Degree, or Doctoral Degree to be received by 6/30/2021 12:00:00 AM.
 - **Discipline(s):**
 - **Chemistry and Materials Sciences** ([12](#))
 - **Communications and Graphics Design** ([2](#))
 - **Computer, Information, and Data Sciences** ([16](#))
 - **Earth and Geosciences** ([21](#))
 - **Engineering** ([27](#))
 - **Environmental and Marine Sciences** ([14](#))
 - **Life Health and Medical Sciences** ([45](#))
 - **Mathematics and Statistics** ([10](#))
 - **Other Non-Science & Engineering** ([2](#))
 - **Physics** ([16](#))
 - **Science & Engineering-related** ([1](#))
 - **Social and Behavioral Sciences** ([27](#))