

UNIVERSITY OF MARYLAND SUMMER 2025/FALL 2025/SPRING 2026

FEDERAL WORK-STUDY SUPERVISOR'S STUDENT REQUEST

(Supervisor's On-line Orientation and Supervisor Acknowledgement Checklist must also be completed) http://www.umaryland.edu/workstudy

TO PARTICIPATE IN THE FWS PROGRAM THERE MUST BE A SUPERVISOR AND AN ALTERNATE SUPERVISOR

Please attach a job description for this FWS position.

Could this work-site be considered as Community Service? YesNo_X
UMB Department <u>Dept of Medicine, Program for Personalized and Genomic Medicine</u>
Off-Campus Agency(Full Name of Agency- For Off-Campus Positions Only)
Address670 W. Baltimore St., HSF III, 4th floor
Telephone 410-706-8943 Fax No. N/A
Work Study Supervisor's Full Name Stephanie Ashley
Work Study Supervisor's Title Assistant Professor
E-mail Addresssashley@som.umaryland.edu
Alternate Supervisor's Full NameKate Autry
Alternate Supervisor's Title Clinical Business Operations Director
E-mail AddressKAutry@som.umaryland.edu
Job Title_Research Assistant
Job Function: Technical Administrative Research Lab _X_ Research Clinical Tutor Program Admin.

Completion of this request form does not guarantee the department/agency will have a Federal Work-Study student employee. The person who signs this form must also sign the student's Job Certification Form and approve the biweekly payroll timesheets. If a student exceeds their maximum FWS award, the supervisor's department is responsible for paying 100 percent of the over award.

Return completed form to:

E-Mail: FWS@umaryland.edu Phone: 410-706-7347

UM SOM Program for Personalized and Genomic Medicine Research Assistant Job Description, 2025-2026

We are seeking an outgoing and detail-oriented work study student to support the *My* Healthy Maryland Precision Medicine Research initiative. This position includes both participant-facing and data-focused responsibilities. On-campus participant recruitment involves initiating conversations, engaging with the public in a friendly, professional manner, sharing study information, and consenting participants. Responsibilities also include monitoring study data for quality and completeness.

Ideal candidates are comfortable speaking with diverse groups of people, have strong attention to detail, and are interested in contributing to public health and research. Additional responsibilities may include assisting with study materials and other tasks as assigned. This is a great opportunity for students who enjoy a mix of interaction and independent work within a collaborative, mission-driven team.