

STUDENT FINANCIAL ASSISTANCE AND EDUCATION

UNIVERSITY OF MARYLAND SUMMER 2024/FALL 2024/SPRING 2025 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? Yes Sustainability OF **UMB** Department (Full Name of Department) Off-Campus Agency (Full Name of Agency- For Off-Campus Positions Only) 6th exination Floor Address

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

Office of Student Employment; University Of Maryland, Baltimore; 601 W. Lombard St, Suite 221; Baltimore, MD 21201

Background

The <u>University of Maryland, Baltimore (UMB) Office of Sustainability</u> is seeking a Sustainability Fellow to assist with the implementation of program initiatives in support of <u>UMB's</u> <u>Sustainability Strategic Plan</u>, the Office of Sustainability has outlined overarching goals and strategies for the University to reduce its overall waste, increase recycling rates, expand composting opportunities, and more.

Job Description

- Assisting with community composting program
- Developing educational and outreach materials
- Tabling at in-person events to expand campus awareness of sustainability initiatives
- Assisting with coordination of Earth Month events
- Conducting research and data-gathering in support of projects
- Assisting with other sustainability initiatives as needed