Job Title: Research Assistant

Department:	Epidemiology
Date Available:	Spring 2026, 3/16/26-6/15/26

Application Deadline:
The ASE contract stipulates that open-hire positions be posted for a minimum of 1 week. Following that guideline, **please apply no later than Feb 11, 2026, at 5pm.**

General Duties/Description:
See attached job description

Requirements:
Master's degree in epidemiology

Salary:
Salary and benefits are competitive. Salary is commensurate with academic standing, qualifications, and experience.
Monthly Salary Range for Schedule 1 and 3 (Premaster, Intermediate, Candidate): $1,641.50-$1,810.50 for 25% FTE; $3,283-$3,321 for 50% FTE.
Monthly Salary Range for Schedule 2 (Premaster, Intermediate, Candidate): $2,604.50-$2,773.50 for 25% FTE; $5,209-$5,547 for 50% FTE.
Hourly rate for Reader/Grader and undergrad RA/TA: $22.65.

How to Apply:
Via MS Form: https://forms.office.com/r/MWaErTydd2 (Contact epihr@uw.edu with access issues)

Application inquiries may be made with:
Steve Mooney at sjm2186@uw.edu

Notes:
This job classification is governed by a negotiated labor contract and is subject to union shop provisions. For more information about union shop provisions, visit:
http://www.washington.edu/admin/hr/jobs/apl/union-info.html

The University of Washington is an equal opportunity, affirmative action employer. To request disability accommodation in the application process, contact the Disability Services Office at 206.543.6450 / 206.543.6452 (tty) or dso@u.washington.edu.

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Research Assistant Job Description

RA Name:	TBD
Appointment Period:	Spring 2026, 3/16/2026-6/15/2026
Appointment FTE:	50%
Grant Name & Number:	PostCrash-EMS-Data Science Initiative (1OT2HD119790)
Principal Investigator/Supervisor:	Stephen Mooney

Check all duties that apply to this individual:

X   Prepare materials for Human Subjects Review Board
☐   Recruit subjects
☐   Interview subjects

☐   Prepare materials for Animal Care Review Committee
☐   Feed and care for subject animals
☐   Clean animal cages
☐   Monitor subject animals
☐   Administer drugs, hormones or other chemicals
☐   Perform surgical procedures

☐   Prepare materials for lab sessions
☐   Run experiments
☐   Prepare chemical or other solutions
☐   Request or acquire necessary equipment
☐   Develop and construct lab equipment
☐   Clean laboratory and equipment
☐   Wash glassware
☐   Order equipment
☐   Oversee budget

X   Analyze data
X   Write articles, reports and/or presentations

X   Review literature
☐   Prepare grants materials for submission
☐   Prepare materials for experimental use
☐   Keep accurate records of experimental data
☐   Provide ready access to all experimental data for P.I. and/or supervisor
☐   Manage and respond to experiment-related e-mail
☐   Prepare website materials
☐   Maintain (update) webpage materials

☐   Supervise undergraduate students
☐   Maintain records on individual students' assignment completion
☐   Maintain student attendance records
☐   Act as liaison/mediator between undergraduate student and professor

X   Attend lab meetings
☐   Attend area seminars
☐   Attend other courses as required

Additional Duties: