

Hamman-Hoffman Scholarship in Epidemiology

We are very pleased to announce the availability of the Hamman-Hoffman Scholarship to provide support to students enrolled in the PhD and DrPH programs in Epidemiology in the Colorado School of Public Health. This scholarship will award up to \$5000 per year, for a maximum of two years, per scholar.

Qualifications:

- Students in good-standing in the PhD and DrPH programs in Epidemiology who have passed their Preliminary Examination and are within six months of having their Comprehensive Exam are eligible to apply.
- Both Colorado residents and non-residents are eligible to apply.

Submit the following to Drue Wagenschutz (Drue.wagenschutz@cuanschutz.edu):

- An essay describing your educational, research and career goals related to the study of epidemiology. The essay should include information about 1) your educational background, 2) what you are working on for your dissertation and your current progress (i.e. papers, presentations, etc.), and 3) what your future career goals in epidemiology are. While a detailed budget is not required, students should describe how the scholarship will support them in their goals and how the funds will be used. The essay should be no longer than 1.5 pages (typed, single spaced, 11pt font, ½ inch margins).
- Letter of recommendation from a faculty member or mentor who can speak to how the support would lead to the professional development of the scholar.
 - Faculty can send the letter of recommendation directly to Drue Wagenschutz Drue.wagenschutz@cuanschutz.edu
- CoSPH unofficial transcript

The deadline for applications is August 1.

Students may re-apply. Students may receive the scholarship only once.

Funds will not be disbursed until the student passes their comprehensive exam.

The funds should be used to further advance the student's dissertation research and/or academic progress (i.e. tuition, books, travel to research conferences, etc.).

If you have questions, please contact Drue Wagenschutz (Drue.wagenschutz@cuanschutz.edu)