Student Summer Research Experiences

Come help us devise data-driven solutions for rural communities

In an increasingly information-driven society, rural communities face new challenges and opportunities. Whether at local hospitals, city halls, fire stations, businesses large and small, community centers, or in forests, rivers and fields—data of all kinds can provide solutions to problems and guide best practices.

Data Science for the Public Good summer projects connect students and Oregon State researchers with stakeholders across Oregon to address pressing rural needs.

Undergraduate student interns participate in 10-week summer research projects with the mentorship of OSU graduate fellows and faculty, receive a 2-week data science skills course, and present their results at a final symposium.

Interns receive a $6000 stipend, including food and lodging. Graduate fellows receive summer salary and tuition.

Program Highlights

Opportunities
5 graduate fellowships
10 undergraduate internships

Application Deadline
January 31, 2020

Program Dates
June 22 - August 28, 2020

Who’s eligible
• Graduate students from OSU
• Undergrads from any Oregon College
  • Current sophomores and juniors
  • Community college graduates planning to transfer to OSU in 2020
  • Students from rural backgrounds are especially encouraged to apply

More info and how to apply
Go to: beav.es/Zru

Questions
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Did you know?
There will be 11.5 million jobs in the Data Science/ Data Analytics area by 2020 according to the U.S. Bureau of Labor Statistics