10– Week Summer Program

The program is designed to prepare undergraduate students for graduate research careers in the Statistical Sciences. Students will have the opportunity to learn about statistical and computational sciences and will engage in a research project in one of the following areas: Extreme Value Theory, Multiple Comparisons, Multivariate Survival Analysis, Modelling of the power grid, and other biomedical and Statistical Problems.

Students will receive a $5,000 stipend for the 10 weeks and up to a $600 to cover travel expenses. Lodging and meals will be provided for.

Eligibility

- Students majoring in mathematics, computer science, statistics, or related field who have had the calculus sequence and a course in linear or matrix algebra
- Must not hold any undergraduate degree by the end of summer 2020
- Must be a US citizen or permanent resident

Applications deadline is

April 1st, 2020

Application can be requested from:

javier.rojo@oregonstate.edu