RUSIS@UNR
Summer 2017

10–Week Summer Program

The program is designed to prepare undergraduate students for a graduate research career in Statistical Science. Students will have the opportunity to learn about, statistical and computation courses as well conduct a research project in one of the following areas: Extreme Value Theory, Multiple Comparison, Multivariate Survival Analysis, 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 2016
- Must be US citizens or permanent resident

Applications deadline is April 1st, 2017.

Application can be requested from: jrojo052@gmail.com

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