Paid Summer Internship

Job Title: Ecological Modeling/Data Communication Intern

Compensation: $8.30 per hour plus room and board (valued at $2500)

Dates: June 25- August 17, 2018

Internship Description:
• This intern will be working with FLBS personnel to: develop new and improved existing data flow pathways to facilitate ongoing efforts to model the Flathead Lake ecosystem and analyze, visualize, and communicate the Flathead Monitoring Program’s extensive data set.
• The internship will provide opportunities to: Learn data management practices, effective data visualization techniques using R statistical language, and improve data and science communication skills.

Qualifications:
• Must be a continuing undergraduate student
• Understanding of R language, statistics, and general ecology preferred, but not absolutely required. Eagerness to learn, strong work ethic, self-driven independence and attention to detail are required.

How to Apply: (application deadline: March 11, 2018)

UM students: use Handshake, search for Flathead Lake Biological Station
Non-UM students: send a cover letter and resume to Linda.Nitz@flbs.umt.edu