Paid Summer Internship (40 hours per week)

Job Title: Ecological Modeling/Data Science Assistant

Compensation: $8.50 per hour plus room and board (valued at $2500)

Dates: June 24- August 16, 2019

Internship Description:

This intern will be working with FLBS personnel to:
• develop new and improve 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:
• Understanding of R language, statistics, and general ecology preferred, but not absolutely required. Tidyverse admiration a plus.
• An eagerness to learn, a strong work ethic, self-driven independence and attention to detail are required.
• Must be a continuing undergraduate student

How to Apply (application deadline: March 1, 2019):

UM students: use Handshake; search for Flathead Lake Biological Station
Non-UM students send a cover letter, resume including contact information for a reference, an example of R or Python code and summary of the work is also preferred but not required, to Monica Elser at monica.elser@flbs.umt.edu