Paid Summer Internship (40 hours per week)

Job Title: Environmental DNA Discovery and Technology Development Intern

Compensation: $8.65 per hour plus room and board (valued at $2500)

Dates: June 22- August 14, 2020

Internship Description:
• This intern will be working with FLBS personnel to further develop a novel field instrument capable of continuously monitoring genetic targets in aquatic samples.
• The internship will provide opportunities to design, manufacture, and deploy the latest in environmental DNA sensor technology

Qualifications:
• Solid model design, skill in various manufacturing techniques (CNC Mill, Laser Cutter, 3D printing), embedded systems programming preferred
• Must be a continuing undergraduate student

How to Apply (application deadline: Feb 28, 2020):

UM students: use Handshake; search for Flathead Lake Biological Station
Non-UM students: send a cover letter, resume including contact information for a reference to Monica Elser at monica.elser@flbs.umt.edu