2013 Summer Research in Networking and Networks with Applications to Sustainability: Research Experience for Undergraduates (REU)

Spend your summer in Montana gaining research skills and preparation for graduate school!

Topics Include:

• Energy efficiency in wireless and wired networks
• Applications such as smart grid control and environmental monitoring and modeling
• Algorithm design and optimization

Highlights:

• 10 weeks, June 3 - August 9
• $5000 stipend
• Travel expenses up to $750
• Housing at MSU
• Meal allowance
• State-of-the-art research facilities
• Faculty-student mentoring
• Weekend outings, social activities

About MSU:

• Located in Bozeman, Montana in the heart of the Rocky Mountains
• Approximately 15,000 students

Nearby attractions:

• Yellowstone National Park
• Hiking and biking trails 10 minutes from campus

Eligibility:

• US citizens or permanent residents
• Sophomore standing in computer science or closely related field (see website for full details)

Application deadline: March 15, 2013

MORE INFORMATION AND TO APPLY:

www.cs.montana.edu/mumey/reu