

Summer Research Opportunity Phage Ecology

When is it?

July 6 2015 to July 24 2015

9:30AM to 3:30PM MTWRF

What is it?

An interdisciplinary summer intensive STEM-based research experience for undergraduates at George Mason

Students receive course credits for the research work: students purchase 2-3 credits of BIOL 495: Directed Studies in BIOL

Students will investigate the genomic and phenotypic changes in mycobacteriophage populations due to climate and environmental factors

Environmental Microbiology

Geographic Information Systems (GIS)

To qualify you must:

- Have a declared Major in the College of Science
- Be interviewed by Mason faculty: 5 slots only (competitive application)
- Have a 3.0 Science GPA



Got questions? Want to apply? For more information please email jschweba@gmu.edu

4-VA Consortium | COS Accelerator Program | Mason Biology Department | Governor's School @ Innovation Park