



## ***Field Science for Teens at the Greensboro Science Center***

**July 9-13, 2018**

We're inviting rising 9<sup>th</sup>-12<sup>th</sup> grade students to come nose-to-nose with amphibians and reptiles in a week of field-based study. Find, study and track amphibians and reptiles including snakes, frogs, lizards, turtles, and salamanders that live on the Science Center campus and surrounding forests, streams and ponds.

Through The HERP Project, you'll work in the field of Herpetology with other high school students and faculty and students from the University of North Carolina Greensboro and the Science Center to learn about appropriate ways to collect, process, and analyze scientific data. We'll work with tracking systems and collection gear for catch and release programs designed to learn more about the science of animal study. You will also learn about reptiles and amphibians using the Science Center collection.

This research experience allows you to explore science related careers and the scientific process as you collect data on different species. It's also a fun way to explore our own rich biodiversity!

In order to participate in this program, students must submit a completed application. We encourage applicants to apply for need-based scholarships through the Science Center to make it accessible for all.

**Applications must be turned in by June 1, 2018.** After this date we cannot guarantee consideration. Download an application from the Science Center website:  
[www.greensboroscience.org](http://www.greensboroscience.org).

Want to know more? Check out The HERP Project's website:  
<http://theherpproject.uncg.edu/>

The HERP Project is offered at the Greensboro Science Center July 9-13. The day runs from 9 am-2 pm; bring a bag lunch. The week's fee is \$100, and scholarships are available. Questions? Please email [mregister@greensboroscience.org](mailto:mregister@greensboroscience.org).





**The HERP Project: Summer Field Science for Teens!**  
**July 9-13**

