



GEO EXPLORER AUBURN

SCIENCE ON WHEELS!

Geo Explorer Auburn is a 35-foot, solar-powered mobile science lab that brings hands-on STEM learning to your school. We partner with schools and districts like yours to create memorable visits that connect directly to what students are learning in the classroom.

SERIOUS FUN. SERIOUS LEARNING.

Hosted at Auburn University, our programs are robust, standards-based, and designed for impact. Every experience is designed to meet Alabama state content standards - while also giving students the benefits of a field trip without ever leaving your school's parking lot.



THE COLLEGE CONNECTION

Your students will interact with Auburn University undergraduates and STEM tools - helping them envision themselves on a college and science/technology career pathway.



INNOVATIVE LEARNING

Hosting our mobile lab provides a high profile example of your investment in innovative learning. Parents and community members see students engaged, inspired, and supported.



ALIGNED TO CURRICULUM

Our stations and assessments are tied to Alabama and Next Generation Science Standards - and we can deliver data to show how your students compare on key standards!



SCIENCE DELIVERED

We bring a fully stocked mobile lab directly to you - providing students a fun and unique experience without the concerns and logistics of traditional field trips.



DELIVER AN IMPACTFUL STEM EXPERIENCE

Contact us to discuss how Geo Explorer can align with your school's strategic goals and provide a memorable, high-impact learning experience for your students.

geoexplorerlabs.org/schedule-a-visit/