

UA NOYCE STEM HIGH SCHOOL EXPLORATION DAYS



The camp is a two-day academic enrichment program for 20 promising high school students grades 9-12 who are interested in science, technology, engineering and mathematics (STEM). The camp's activities are designed to solve introductory problems in physics using technology and to explore how things work. Algebra I and physical science courses would be helpful, but are not required.

WHEN

Monday & Tuesday June 25 - 26, 2018
9:00 am—4:00 pm

Cost: Free (including lunch)— excluding transportation

WHERE

Science & Engineering Complex (SEC)—Room 3408
Directions: <http://eng.ua.edu/about/directions/>

***Completed Applications due by June 4, 2018 or until
all positions filled.***

Application for the camp can be found online at
<http://uanoyce.ua.edu/>.

Email completed applications to:

Dennis Sunal—dwsunal@ua.edu or

Krystal Flantroy - kflantroy@crimson.ua.edu

HIGH SCHOOL STUDENTS GRADES 9-12



SPONSORS

UA Noyce Program

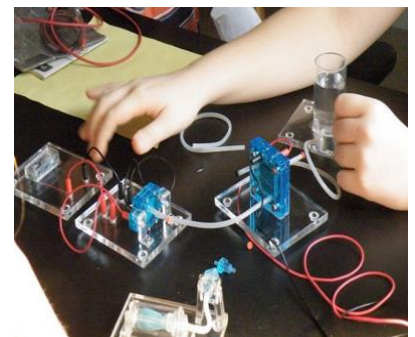
Departments of:

Curriculum & Instruction

Physics and Astronomy

Mathematics

Chemistry





UA STEM High School Exploration Days



Monday & Tuesday, June 25 – 26, 2018

The STEM Exploration is a two-day academic enrichment program for 20 promising high school students grades 9-12 who are interested in science, technology, engineering and math, with a focus in the physical sciences. The days are sponsored by the University of Alabama Noyce Program and the National Science Foundation. The exploration day's activities are designed to solve introductory problems in STEM and to explore how things work. Algebra I and physical science courses would be helpful but are not required.

The program is free of charge to participating students, includes lunch, but does not include transportation to and from the site.

Completed Applications due by June 4, 2018 or until all positions filled.

Email completed application to Dennis Sunal at dwsunal@ua.edu

or Krystal Flantroy at kflantroy@crimson.ua.edu.

Application to UA Physics and Technology Camp

Name:

Grade Completed (rising ninth graders welcome):

School:

Home Address:

Email Address:

Phone #:

High School Science and Math Courses Taken:

Career Interest:

After acceptance to the program, further information will be sent to participants detailing the UA building and time. For questions, please contact Krystal Flantroy at kflantroy@crimson.ua.edu.