

**COMPUTING AND EMERGING TECHNOLOGIES
PLAY AN INCREASING ROLE IN TECHNICAL
AND NON-TECHNICAL RESEARCH AND
PROBLEM SOLVING.**

The Gator Computing Program is for entering **10th and 11th** graders interested in learning more about the role of computers in society, research, and the economy.

June 5-16, 2017

Students in the Gator Computing Program will meet with UF faculty from the engineering, social sciences, medical research, and biotechnology disciplines, as well as university staff with expertise in emerging technologies, such as 3-D printing and VR. Faculty and staff will present on topics in their area of study and provide their perspective of the role of computer science's importance to their field.

Students will also spend part of each day learning how to use various computational tools to solve problems.

The Gator Computing Program includes tours of several campus laboratories for an up-close view of the scientific environment, as well as a tour of the UF Data Center, home to HiPerGator, the state of Florida's first supercomputer.

In week two of the program, students will work on project teams and use tools introduced to them to solve real world problems.

Apply or learn more at www.cpet.ufl.edu

First Application Deadline: March 17, 2017

The cost to attend is \$100 per student. Need-based scholarships are available.

Applications are available from:

The UF Center for Precollegiate Education and Training

334 Yon Hall, PO Box 112010 Gainesville, FL 32611

(352) 392-2310 | humanities@cpet.ufl.edu





2017

GATOR COMPUTING PROGRAM

UF UNIVERSITY of
FLORIDA
Information Technology