Free STEM program for boys in grades 6 through 8

Tennessee State University and Verizon are offering a free program to engage students in science, technology, engineering and math (STEM). The program is open to boys of African American and Latino descent who are entering grades six through eight at McKissack Middle Prep and Margaret Allen Middle Prep.

Date:
Session 1: June 5, 2017 through June 16, 2017
Session 2: June 19, 2017 through June 30, 2017
Classes are held Monday through Friday from 9:00 a.m. to 4:00 p.m.

Location:
Tennessee State University - McCord Hall, Crouch Hall, Holland Hall
3500 John A. Merritt Blvd,
Nashville, TN 37209

There is no cost to students for this program.
Breakfast and lunch will be provided.
Transportation will be provided.

For more information:
Matthew Hayes - email: verizonTSUCamp@tnstate.edu
Phone: 615-963-5800

Become a creator with technology.

We need more minority young men to be prepared for success in the digital world. That's why Tennessee State University and Verizon are inviting African American and Latino boys, who attend McKissack Middle Prep and Margaret Allen Middle Prep, to participate in a unique technology immersion program that starts with a summer camp and continues one Saturday a month during the school year. Students will get hands-on experience with advanced technology, including coding, 3-D design and printing. Also, they'll learn what it takes to build and run a business as an entrepreneur.

Students will see what it's like to be in college, and they'll be paired with graduate and undergraduate students who will serve as year round mentors. The program's goal is to expose African American and Latino boys to technology and careers in technology fields they may not have been aware of.

We need more kids to see the world of possibilities waiting for them. With access to technology tools and educational resources, our young men can use technology to create a better future for themselves, their communities and the world.

Learn more at weneedmore.com

verizon✓
innovative
learning

TENNESSEE
STATE UNIVERSITY

#weneedmore