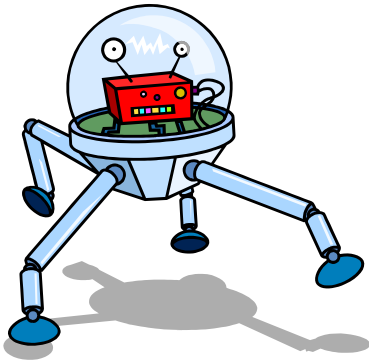


# Robotics Workshop



What teachers will learn  
how to use robotics to:

1. Teach math, physics, and programming. This includes learning how robotics can be used to analyze relationships between force, mass, gravity, and the motion of objects.
2. Help students use the ideas of system, model, change, and scale in exploring scientific and technological matters.
3. Help students enhance skills necessary for analyzing data and developing reasonable scientific explanations.

**Do you teach Middle School  
Physical Science or Math or  
Technology?**

If the answer is “yes” then:

It’s a life experience.

It’s opportunity.

It’s amazing.

It’s free.

**It allows for a \$300 stipend.**

It addresses Georgia’s Standards  
It helps you enhance students’  
achievement in math and science.

**It provides free robotics kits.**

**Dates:** Thursday, June 21 —  
Wednesday, June 27, 2012  
(No workshop on Sat and Sun)

**Time:**  
9am—12noon & 1—4pm Daily

**Location:**  
Mercer University, Macon

Space is limited, so e-mail or fax  
the application form by the  
deadline date (May 23, 2012) to:

Dr. Donald Ekong

Email: Ekong\_D@mercer.edu

Fax: 478-301-2732

For additional information,  
contact:

Dr. Donald Ekong

Phone: 478-301-2271

Email: Ekong\_D@mercer.edu