

Summer Hi-Tech Art Camp 6th – 12th Grades

A Mississippi statewide STEM event to
teach excellence to our students.



Mississippi Robotics

P. O. Box 426 • Woodville, MS 39669
MississippiRobotics.org

Mississippi Robotics Goals

- 1) To produce motivated students in the science, technology, engineering, and math (STEM) areas,
- 2) to encourage students to stay in high school,
- 3) to encourage students to increase their math skills,
- 4) to give students opportunity to create, document, and present their ideas,
- 5) to give students engineering-related knowledge and skills by working with hands-on projects,
- 6) to help prepare and encourage students to attend college,
- 7) to help students become aware of science, technology, engineering and math careers.



Announcing Electronic Art Camp

creating art using electronics

June 11 – 15, 2018

at Jackson Medical Mall
Jackson, MS

9:00am – 3:00pm

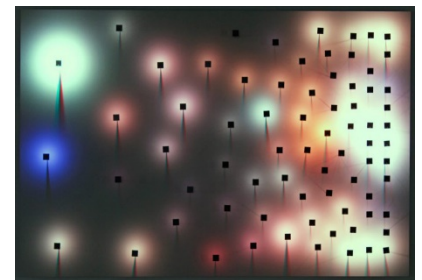
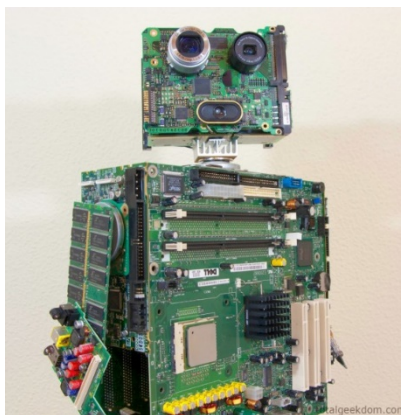
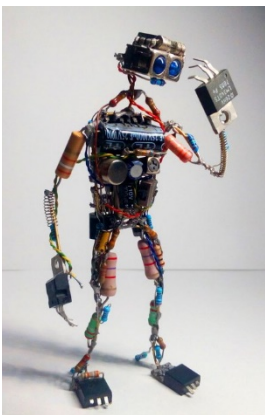
All Students 6th – 12th grades (2018-19 school year)

All project material included with registration. Students will demonstrate their art to parents on Friday, June 15th, at noon.

**Instructors: Ray Holt, Electronics and Computers
Liz Patin, Science and Art**

Each student will learn fundamentals of artistic design and electronic components.

Students will create a picture or 3D object from electronic components as well as a LED Blackboard.



This camp is designed to challenge the student in artistic design, critical thinking and strategy.

For more information and to download an application go to our website: <http://www.jacksonmedicalmall.org/electronicartcamp>
Email Questions to: mwright@jacksonmedicalmall.org Call: (601) 982-8467 ext. 129

MS Robotics is a Christian ministry reaching rural students through art, science and engineering-based enhanced education.

Let each of you look not only to his own interests, but also to the interests of others. Philippians 2:4