Become Involved

Teachers and schools interested in participating in War Eagle BEST should contact Kristen Bond at 334-844-5769 or by e-mail at kristen.bond@auburn.edu

What are the basic team expectations?

- Teams should attend all three components of the BEST Program
 - Kick-Off Day (August 24, 2016)
 - o Mall Day (September 25, 2016)
 - o Game Day (October 8, 2016)
- Teams may choose to participate in one of the following:
 - Robotics Only
 - Must build a functional robot
 - Must submit a Project Engineering Notebook
 - Robotics and the BEST Award
 - Must build a functional robot
 - <u>Must</u> compete in ALL four components of the BEST Award: Project Engineering Notebook, Marketing Presentation, Team Exhibit and Interview, and Spirit & Sportsmanship

What resources will War Eagle BEST provide? What materials do we need?

- Participation in War Eagle BEST is free.
- Each team will receive a returnables kit (internal components of the robot) that must returned to Auburn University at the conclusion of the event
- Each team will receive a consumables kit (raw materials to build the robot) that teams may "use up" when building
- Teams will need to provide their own materials for the BEST Award
- Teams may need to purchase additional consumables to replace those materials that are "used up" during prototyping

How to form a team:

- Teams must be affiliated with a public, private, or homeschool group.
- Teams must have a lead teacher of record
- Teams must be composed of middle and/or high school students
- Teams participating in the BEST Award component of the competition must have a minimum of four team members

Priority for Participation in War Eagle BEST:

Our hub is limited to twenty-five teams.

- First priority is given to teams that participated in the previous season
- Next priority is given to teams located in one of the following Alabama counties: Autauga, Bullock, Chambers, Coosa, Crenshaw, Elmore, Lee, Lowndes, Macon, Montgomery, Russell, and Tallapoosa.
- Schools in West Georgia will be invited to participate if space is available