Blackman Middle School
Technology Education

The **Tech**Center**21** course offers all students the opportunity to use a computer-based lab in the exploration of careers. The course is divided into content areas which introduce basic technological literacy concepts in the following areas: Road Transportation; Mechanisms; Power and Energy; Engineering Structures; Construction and CAD; Multimedia; Lasers and Fiber Optics; Graphic Design; Video Production; Flight Technology, Mousetrap Vehicles; Desktop Publishing; and Research and Development., Rockets, and Solar Vehicles.

Each content area has "real-world," context-based problems that students solve by completing hands-on activities and projects, using computer applications, and viewing multimedia resources. The students will learn how technology has impacted society, individuals, and the environment.

In order for all students to benefit from our technology lab, there are rules that must be followed everyday.

1. You have three (3) minutes to check module inventory. You will be responsible ($) for lost or broken items after this allotted time. This is VERY important.
2. Follow all safety rules**.**
3. **Stay in your assigned module** area and talk only to your module partner,
4. **No food, drink, or gum** in classroom/lab.
5. Do not roll around beyond your module area. Rolling chairs are for modules only.
6. Use computers and equipment for assigned activity and only as instructed.
7. Do not "over click." Give time for computer to finish the command.
8. **Do not go to the internet**, unless instructed by the teacher.
9. Clean up immediately and neatly when prompted.
10. CHECK INVENTORY before leaving module!
11. Wait for Mrs Saupe' to dismiss you from your module area.

I have read and understand the responsibilities of working in this Technology Education Lab. I agree to abide by these rules, use my common sense, and exhibit appropriate behavior at all times. Furthermore, I understand that failure to do so may result in a loss of lab privileges and/or payment due for replacement of broken lab equipment.

_____   _____

Print Student's Name   Student's signature   (date)

_____   _____

Print Parent's name   Parent's signature   (date)

Module preferences (#1 being most wanted) 1._____ 2._____3._____