

Thomasville Campus

TV-A The **George C. Wallace Administration Building** houses administrative offices and student services such as a Student Success Center, Student Services, Student Support Services, Financial Aid, and a testing center. In addition, there are several multipurpose classrooms, two computer labs, and faculty offices.

TV-B The **Allied Health Building** houses nursing staff and students. It has one classroom and a classroom/computer lab. Nursing courses are held in this building and the nursing skills lab is located in the basement.

TV-C The **W.J. Paul Building** houses the Kathryn Tucker Windham Library and Museum which provides students and the community access to library resources while showcasing the life of author, photographer, and celebrated storyteller, Kathryn Tucker Windham. The museum includes many artifacts from Windham's life and takes visitors on a tour of her achievements, including writing the well-love *13 Alabama Ghosts* and *Jeffrey*.

TV-D houses a regional center of the **Alabama Technology Network** which is a part of the Alabama Community College System and provides training and business solutions for the existing businesses and industries in the College's service area. The building also includes a laboratory and classroom space for the **Machine Tool Technology** program and a biology laboratory

TV-E **Building 1300** contains classroom and laboratory space for the Industrial Maintenance and Electrical Technology program. The building provides office space for various College programs.

TV-F The **Paper and Chemical Technology** program is housed in here with laboratory space, classrooms, and offices.

TV-G The **Welding Technology Building** contains a laboratory with welding booths, classrooms, tool and supply area, and material cutting and grinding stations.

TV-H The **Cosmetology Building** provides laboratory, classroom, and office space for the Cosmetology program.

TV-I The Maintenance Storage houses maintenance staff and equipment.

TV-J The **Electrical Building Training Lab** will house the two new welding robots. It has a lab for commercial wiring with walls that will give students a real-life experience to mount and install residential and light commercial wiring. The Electrical Training lab will also house the motors and transformers class as well as the electrical troubleshooting classes.

TV-K The **Ella B. Bell Adult Education Center** (TV-L) consists of two classrooms, offices, and study spaces.