

Biomedical Equipment Technology

A course of study prepares the students to use basic engineering principles and technical skills to install, operate, troubleshoot, and repair sophisticated devices and instrumentation used in the health care delivery system. Includes instruction in instrument calibration, design and installation testing, system safety and maintenance procedures, procurement and installation procedures, and report preparation. With an Associate in Applied Science (A.A.S.) degree and two years of experience, students should become a certified Biomedical Equipment Technician.

Information on the Biomedical Equipment Technology program is available on the Biomedical Equipment Technology website.

For specific information about potential positions and wages in biomedical equipment employment, visit the Central Piedmont Career Coach website.