

BIOMEDICAL CLINICAL EQUIPMENT TECHNICIAN, ASSOCIATE OF APPLIED SCIENCE



Program Information

Are you a hands-on kind of person with a technical mind? If so, San Jacinto College's Biomedical Clinical Equipment Technician program might be the path for you. Biomedical clinical equipment technicians are essential to the medical field. Technicians must have the skills necessary to repair and replace, test and calibrate, and perform preventative maintenance on sophisticated medical equipment. They must also facilitate training sessions on medical equipment such as patient monitors, defibrillators, medical imaging equipment, and more.

The San Jacinto College Biomedical Clinical Equipment Technician program:

- Provides quality training in computer and electronics technology in today's medical equipment operation and repair;
- Offers an occupational certificate that will start to build a foundation for developing an understanding in medical equipment and computer and electronics operation and repair; and
- Teaches students skills necessary to repair and replace parts on medical equipment, test and calibrate equipment, perform and record preventative maintenance, procure and track inventory, and facilitate training sessions on the equipment.

Career Opportunities

Professionals with an associate degree and at least two years of work experience can become a Certified Biomedical Equipment Technician (CBET) through the Association for the Advancement of Medical Instrumentation (AAMI).

Earning Potential

Medical Equipment Repairer: \$49,425 per year ¹

¹ Source: texaswages.com (<http://texaswages.com>), median salary Gulf Coast region, 2019

For more information, students may contact 281-998-6150, x3587.

Campus

South Campus