

DO YOU WANT A CAREER— NOT JUST A JOB?

Fort Myers Technical College (FMTC) was established in 1967 and is part of The School District of Lee County. Fort Myers Tech features a caring and skilled staff of program instructors in a safe learning environment.

Fort Myers Tech offers many diverse technical and industrial programs. Students may receive part-time or full-time job assistance while attending FMTC.

Fort Myers Tech specializes in career training designed to take you from your career choice to the workplace as quickly as possible.

Fort Myers Technical College is accredited by the Council on Occupational Education and AdvancEd.

*Your career starts at
Fort Myers Tech!*

MISSION: The mission of Fort Myers Technical College is to provide high quality career and technical training, in order to prepare students for current and emerging industries, delivered by a professional and caring staff in a positive learning environment.

VISION: All students enrolled in vocational/technical programs will obtain workforce credentials through certificate programs and, where applicable, industry certification and/or licensure.

The School District of Lee County does not discriminate on the basis of race, color, national origin, gender, age, disability, marital status, pregnancy, or genetic information in its educational programs, services or activities, or in its hiring or employment practices. The District also provides equal access to its facilities to the Boy Scouts and other patriotic youth groups, as required by the Boys Scout of America Equal Access Act. Questions, complaints, or requests for additional information regarding discrimination or harassment may be sent to: Equity Coordinator, Fort Myers Technical College, 3800 Michigan Ave., Fort Myers, FL 33916, (Voice/TDD): (239) 334-4544.

Lack of English language skills will not be a barrier to admission and participation. The District may assess each student's ability to benefit from specific programs through placement tests and counseling, and, if necessary, will provide services or referrals to better prepare students for successful participation.

For more information about our graduation rates, the median debt of students who completed the program, and other important information, please visit our website.

Enroll in 2 Easy Steps

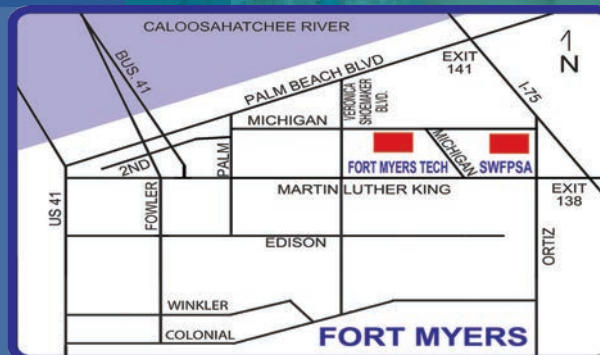
1

Call or stop by to explore your career choices and ask for information on the basic skills assessment.

2

Meet with a counselor to plan your career training.

Financial aid is available. No fee for high school students. The tuition rate is set by the state legislature and is typically adjusted annually. Call FMTC for this year's rate and applicable lab fee.



Fort Myers Tech
3800 Michigan Avenue
Fort Myers, FL 33916
(239) 334-4544
fortmyerstech.edu

FMTC

FORT MYERS TECHNICAL COLLEGE

manufacturing



Biomedical Equipment

Repair Technology

*High quality training offered at the
lowest cost in southwest Florida!*

(239) 334-4544

BIOMEDICAL EQUIPMENT

Repair Technology

Length of Biomedical
Equipment Repair
Technology Program:

Approximately one year.

Certifications:

Biomedical Electronics
Technician

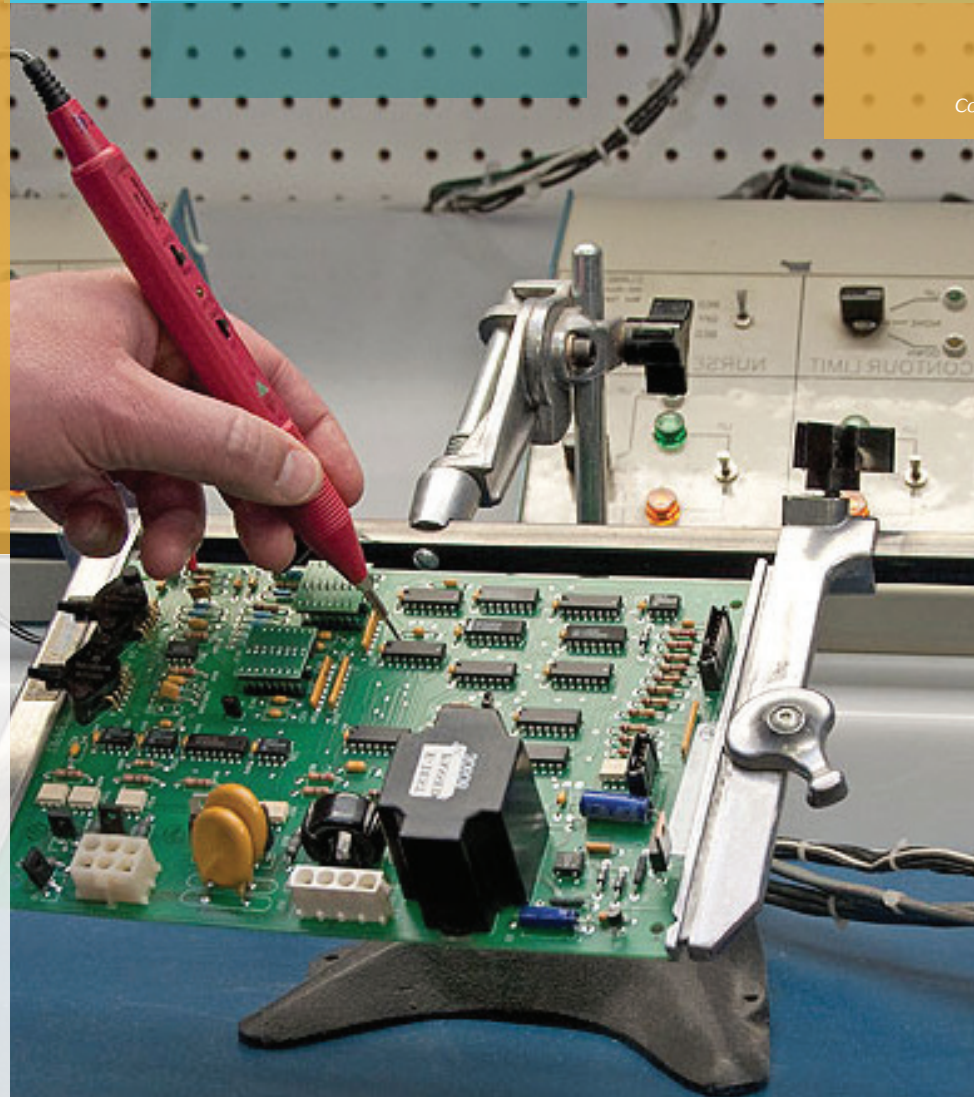


Perform a Vital Role in the Healthcare Industry!

A biomedical equipment repair technician is someone who specializes in calibrating, maintaining, and repairing the medical machinery used in a healthcare facility. You'll handle complex machinery such as ventilators, infusion pumps, cardiac monitors, and defibrillators. You'll also perform safety checks on electrical equipment, wheelchairs, and radiological diagnostic testing machines. The biomedical technician contributes enormously to successful patient outcomes working on equipment that grows more advanced and vital all the time.

Students receive hands-on training in a low student to instructor environment.

The course content includes, but is not limited to, hydraulics, pneumatics, optics, and mechanics to troubleshoot, service, and repair equipment commonly used for treatment, diagnosis, and monitoring of patients in a medical environment.



Course content subject to change without prior notice.

Training Topics Include:

- ❖ AC/DC Circuits
- ❖ Analog and Digital Circuits
- ❖ Micro-processors
- ❖ Solid State Devices
- ❖ Motor Control Systems
- ❖ Medical Equipment
- ❖ Safety Concepts and Best Practices
- ❖ Biomedical Information Systems
- ❖ Technical Recording
- ❖ Communication Skills
- ❖ Employability Skills
- ❖ Entrepreneurship

(239) 334-4544