

St. Petersburg College
Student Internship Checklist
Associate in Science: Biomedical Engineering Technology
BMET-AS
ETS 2940- 1 Credits

This course is a discipline-related internship providing students with meaningful work experience in a chosen career field. The course is designed to allow students to learn on-the-job as part of their educational program of study under direct supervision of a senior-level Biomedical Equipment Technician (BMET) or clinical engineer. BMET Field Experience will allow students to serve as an entry-level clinical equipment support technician and to provide inventory control, minor repairs, and maintenance of medical equipment technologies, devices, instruments, and systems. This will allow students to utilize knowledge acquired in the classroom and laboratory to evaluate, troubleshoot and repair various types of biomedical equipment. Additionally, students will learn to function in a professional environment.

Before you are enrolled in the internship course, you must meet the following internship requirements:

- Complete at least 24 credits towards the degree.
- Complete the program courses below
- Complete the [Internship Application](#) before the [application deadline](#).
- Secure an internship related to your major
- Once you secure your internship placement, you must submit it through Hire SPC Titans powered by [Handshake](#) for department approval.
Once your placement is approved, the Engineering, Manufacturing and Building Arts department will register you for the internship course.

The following courses must be completed with a “C” or better prior to registering for an internship course:

Course Prefix, Number, and Title	Credit Hours
BME 1008C Introduction to Biomedical Engineering Technology	3
ETS 1412C Managing Medical Technology	3

For support locating an internship:

- Send your resume to your campus [Career Readiness Navigator](#) for review
- Complete your profile in [HireSPC Titans](#) (See [tutorial](#) on How To)
- Complete the following [Career-Readiness](#) workshops: [Resume Development](#), [Interview Preparation](#), [LinkedIn](#), and [How to get hired](#).
- [Contact Career Services](#) on your home campus