



Atlantic Technical College

www.atlantictechnicalcollege.edu

2017 - 2018

Enroll in This Fast Track Program for a Career in a Year



ORTHOPEDIC TECHNOLOGY (VA)

Program Length/Schedule:

800 hours/approx. 8 months (full-time)

This program is offered once a year: January
Delivery Method: Traditional (100% classroom-based)

M - F 7:05 a.m. - 1:50 p.m.

Admission Requirements:

- Completion of Program Orientation
- Basic Skills Testing or Exemption
- Interview with Program Counselor/Advisor
- Clearance on FDLE Level II Background Check
- Negative Drug Test Results
- Immunizations and Physical

Students enrolling in any Health Science Education program must undergo a Level II criminal background check and drug screening, per The Joint Commission. Students who do not have a valid social security number may encounter difficulty with certain state licensing agencies and registries. Contact the program counselor/advisor for specific information.

Job Outlook in the Ft. Lauderdale area:

- Demand for Health Care Technicians is expected to grow about 15% between 2015 and 2023 (Source: Bureau of Labor Statistics).
- Entry level wages are about \$13/hour (Source: The FL Dept. of Economic Opportunity). Actual wages vary according to education, experience and certifications.

Course Content:

Students will be taught the skills and techniques necessary to be employed working with orthopaedic physicians to treat patients in a variety of health care environments. The program provides the skills and knowledge needed to become a competent orthopedic technologist performing the following services: routine office and departmental procedures; applying, adjusting and removing casts, splints, and braces; setting up, adjusting, and maintaining traction configurations; assisting with the care of acutely injured patients; and assisting the physician in the reduction and/or manipulation of orthopedic injuries. Graduates may be employed in hospitals, clinics, and private practice offices.

Additional Skills Covered:

- Anatomy & Physiology
- Bloodborne Diseases HIV/AIDS, HBV
- Braces and Traction Skills
- Casting & Splinting Skills
- Communication & Interpersonal Skills
- Computer Literacy
- Employability Skills
- Growth & Development
- HIPPA, Legal & Ethical Responsibilities
- Infection Control Procedures
- Medical Errors
- Medical Terminology
- Orthopedic Injuries
- Patient Assessment Skills
- Radiology - Basic Interpretation Skills
- Sterile Techniques
- Surgical Orthopedic Procedure Theory

FOR MORE INFORMATION CALL 754-321-5200

**Atlantic Technical College
and Technical High School**
4700 Coconut Creek Pkwy
Coconut Creek, FL 33063
754-321-5100 | FAX: 754-321-5380



**Atlantic Technical College
Arthur Ashe, Jr. Campus**
1701 NW 23rd Avenue
Fort Lauderdale, FL 33311
754-322-2800 | FAX: 754-322-2880

www.atlantictechnicalcollege.edu/
gainful-employment/
OrthopedicTechnology



**See Back of Page for Estimated Program Costs
(based on 1 full year of documented Florida residency)**

ORTHOPEDIC TECHNOLOGY

H170800 Orthopedic Technology (800 Hours)

| | Fees |
|--|--------------------------------------|
| Tuition (approximate cost based upon program length) | \$2,240 |
| Lab (approximate cost based upon program length) | \$360 |
| Assessment: TABE® Initial Basic Skills Test | \$15 |
| Registration (non-refundable fee) | \$40 per semester + \$20 per quarter |
| Annual Student Activity Fee | \$10 per academic year |
| Liability Insurance (required) | \$13 per year |
| Accident/Health Insurance (if not currently covered) | \$47 per academic year |

TUITION, LAB, ASSESSMENT, REGISTRATION, ACTIVITY FEE, INSURANCE (approximate costs) \$2,745

There may be additional costs associated with books, uniforms, special tools, equipment and other related items.

HEALTH & OTHER REQUIREMENTS:

- Physical exam- Annual
- Tuberculin (PPD) 2-Step (X2) or Chest X-ray- Annual
- Drug Testing- by Authorized Lab Only
- Level 2 Background Check (Approved Vendor Only)
- Compliance Tracking Subscription (Approved Vendor Only)

IMMUNIZATIONS:

- Vaccine (Diphtheria/Tetanus/Pertussis) (DTaP or TDaP)
- MMR Vaccine Series (Measles, Mumps and Rubella) (X2) or Titer
- Hepatitis B Vaccine Series (X3) or Titer or Authorized Declination Form
- Varicella Vaccine (X2) or Titer
- Influenza Vaccine (Flu Shot)

UNIFORMS: UNIFORM TOPS WILL BE AVAILABLE FOR PURCHASE FROM THE ATC BOOKSTORE.

- All White or Black Leather Shoes- closed front and back
- Uniform Top with ATC Logo and Uniform Pants
- Scrub Jacket (optional)
- White or Black Socks

Industry Certification & State Credential Exams:

Students will be prepared to take an approved state and/or nationally recognized industry certification or licensure exam in their field of study.

College Credit Transfer Opportunity and/or Advanced Credit:

None at this time

INDUSTRY CERTIFICATION:

Industry certification and state credential exam costs are additional. However, you may qualify for reimbursement of your exam cost(s) upon passing the exam. See your program counselor for more information.

BOOKS/SUPPLIES:

For a list of books and prices go to www.atlantictechcollege.edu/bookstore-price-list/ or visit the bookstore on campus. Additional supply information can be found in the syllabus located on the Web page for this program.

Your Action Plan Checklist - Get Started Today!

- Step 1 | Attend a Program Orientation**
- Step 2 | Take the Tests of Adult Basic Education (TABE) or meet exemption criteria**
 - See your counselor/advisor for details on test exemptions/receive test results.
 - Accommodations for testing are available to qualified individuals.
 - Visit the Office of Disability Services for details **before testing**.
- Step 3 | Meet with your counselor/advisor**
 - Receive test results.
 - Discuss technical or academic program placement.
 - Discuss special needs (unique situations)
 - Review Financial Aid
- Step 4 | Registration and Enrollment**



The mission of Atlantic Technical College & Technical High School is to promote excellence in academic, career & technical studies in order to prepare students to enter & remain competitive in a global workforce.

