Atlantic Technical College

www.atlantictechnicalcollege.edu



ATD - Applied Technology Diploma

2020-2021

Pharmacy Technician is a PTCB
Recognized Education/Training Program





Pharmacy Technicians generally work under the supervision of a registered Pharmacist and perform tasks related to receiving, dispensing, distribution, control, maintenance, compounding, manufacturing, packaging and labeling of pharmaceutical products. Currently, Pharmacy Technicians are assigned responsibility for routine tasks, previously performed by pharmacists, and are responsible for mastering new pharmacy technology as it becomes available. Opportunities for advancement may vary with the pharmacy technician's employer. Upon successful completion of this program, students will earn an Applied Technology Diploma (ATD).

Program Length:

1050 hours (approximately 10 months full-time)

Program Offered:

January

Delivery Method:

Traditional – 100% classroom based; Hybrid – Less than 50% of required instruction hours available via distant education (online).

Days & Times:

Monday – Friday 7:05 a.m. – 1:50 p.m.

Admission Requirements:

- · High School or High School Equivalency Diploma
- Complete a Program Orientation
- Basic Skills Testing or Exemption
- · Meet 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.

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



Additional Skills Covered:

- Anatomy & Physiology
- Clinical Pharmaceutical Procedures
- · Communication & Interpersonal Skills
- Computer Literacy
- · CPR, BLS Healthcare Provider
- Data Processing
- Employability Skills
- HIPAA
- Infection Control Procedures
- Inventory Maintenance
- IV Preparation
- · Legal & Ethical Responsibilities

- Math & Science Skills
- Medical & Pharmacy Terminology
- Medication Delivery
- Metric System
- · Pharmaceutical Compounding
- Pharmacology
- Pharmacy Law
- Prescriptions Pricing, Typing, & Printing Labels
- Purchase Orders
- Recordkeeping Skills
- · Safety and Security Procedures

Job Outlook in the Ft. Lauderdale area:

- Demand for Pharmacy Technicians is expected to grow about 13% between 2015 and 2023 (Source: Bureau of Labor Statistics).
- Entry level wages for Pharmacy Technicians are about \$12/hour (Source: The FL Dept. of Economic Opportunity). Actual wages vary according to education, experience and certifications.

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 I 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

PHARMACY TECHNICIAN - ATD H170700 I (1050 hours) Fee			
Tuition (approximate cost based upon program length) Lab (approximate cost based upon program length) Basic Skills Test Registration (non-refundable fee) Annual Student Activity Fee Liability Insurance (required) Accidental/Health Insurance (if not currently covered) Complio Bundle	\$40 per semester or \$20 per quarter \$20 per academic year \$13 per year \$47 per academic year	\$2,940 \$263 \$15 \$80 \$20 \$13 \$47 \$109	
TUITION, LAB, ASSESSMENT, REGISTRATION, ACTIVITY FEE, INSURANCE (approximate costs)		\$3,487	

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. Exam costs are additional; however, you may qualify for reimbursement of your exam cost(s) upon passing. See your program counselor/advisor for more information.

College Credit Transfer Opportunity and/or Advanced Standing: Upon completion of the program and meeting eligibility requirements, including the attainment of an aligned industry certification, students may be awarded credits toward an Associate Degree by the Florida College System. Students must enroll within two (2) years of completing the program at Atlantic Technical College. Additional college credit may be awarded with the attainment of additional industry certifications.

Books / Supplies: For a list of books and prices go to www.atlantictechnicalcollege.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 Steps - Get Started Today!

Step 1: Attend a Program Orientation

Step 2: Complete an Application

Step 3: Apply for Financial Aid (optional)

Step 4: Request Disability Services (optional)

Step 5: Complete & Return Documents to Counselor

Step 6: Counselor Interview

Step 7: Registration & Enrollment



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

