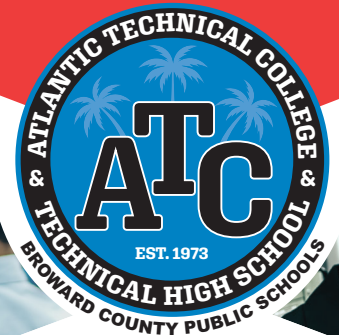


2026-2027 INFORMATION TECHNOLOGY CLOUD COMPUTING & VIRTUALIZATION



This program
is AWS Academy
Member
Institution

PROGRAM LENGTH
900 Hours (approx. 10 months full-time
or 20 months part-time)

PROGRAM OFFERED
August & January

DELIVERY METHOD
Traditional: 100% classroom-based

Hybrid: less than 100% of required instructional hours via distance education

DAYS & TIMES

Monday - Friday | 7:05 a.m. - 1:50 p.m. (full-time) | 7:05 a.m. - 10:05 a.m. (part-time)

Hybrid (part-time only): with mandatory on-campus weekly labs & finals

Distance: Monday, Tuesday, Wednesday, Friday | **On-Campus Labs -** Thursday | 5:30 p.m. - 8:30 p.m.

COURSE CONTENT

Prepare for an exciting career in Cloud Computing and Virtualization with our specialized technical college program, designed to align with current industry trends and competencies. Students will develop critical skills in cloud infrastructure management, virtualization technologies, cloud security, and deployment strategies through extensive, hands-on lab experiences.

Our curriculum emphasizes practical application, ensuring proficiency in leading cloud platforms and virtualization tools. Industry-recognized certifications, including CompTIA Tech+, CompTIA A+, CompTIA Cloud+, AWS Certified Cloud Practitioner, and Microsoft Azure Fundamentals, are integrated into the coursework, enhancing student marketability and readiness.

Upon completion, graduates will possess the skills, certifications, and practical experience necessary to excel in entry-level roles in Information Technology and Cloud support.

ADDITIONAL SKILLS COVERED:

- CompTIA A+
- CompTIA Tech+
- CompTIA Cloud+ Certification Training
- Configure & Maintain Virtualization Server Platforms & Clients
- Computer Literacy & User Support
- Employability Skills & Portfolios
- Virtual Storage Configuration
- Configuration, Monitoring & Security Activities
- Microsoft Office
- Virtual Network Configuration
- Security in a Virtualized Environment
- AWS Certified Cloud Practitioner Training

ADMISSION REQUIREMENTS:

- 16 Years of Age or Older
- Attend an ATC Program Information Session
- Basic Skills Testing or Exemption
- Meet with Program Counselor/Advisor



CAREER IN A YEAR

FLORIDA'S PUBLIC TECHNICAL COLLEGE SYSTEM

ENROLL in this **FAST TRACK**
Program for a
CAREER in a **YEAR**

For more **INFORMATION**
call **754.321.5200** or visit
AtlanticTechnicalCollege.edu

Atlantic Technical College & Technical High School | 754.321.5100
4700 Coconut Creek Parkway, Coconut Creek, FL 33063

Arthur Ashe, Jr. Campus | 754.322.2800
1701 NW 23rd Avenue, Fort Lauderdale, FL 33311

CLOUD COMPUTING & VIRTUALIZATION

Y100400 (900 HOURS)

TUITION

LAB FEE

BASIC SKILLS TEST

REGISTRATION FEE (non-refundable fee)

ANNUAL STUDENT ACTIVITY FEE

*TUITION & FEES

IN-STATE FEES

\$2,520

\$225

\$15

\$100

\$20

\$2,880

OUT-OF-STATE FEES

\$10,080

\$225

\$15

\$100

\$20

\$10,440

*Tuition and fees are subject to change based on program length.

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

YOUR ACTION STEPS

- STEP 1** | Attend an ATC Program Information Session
- STEP 2** | Reply to Follow-up Email
- STEP 3** | Secure Funding Source
- STEP 4** | Registration, Payment, and Enrollment

POSSIBLE JOB TITLES

- Cloud Support Specialist
- Cloud Technician
- Network Support Technician

Job Outlook



For information regarding **Cloud Computing & Virtualization** salaries/wages, visit **FloridaJobs.org**

GET STARTED TODAY



THE MISSION OF ATLANTIC TECHNICAL COLLEGE & 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.

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 CREDENTIAL EXAMS:

Upon completion of the program, you may be eligible to receive FREE associate degree transfer credits from Broward College or another state college. To learn more and determine eligibility, visit browardtechnicalcolleges.com/articulation-agreement/, scroll to the career cluster photos, click Information Technology, or contact your program counselor/advisor. Additional college credit may be awarded with the attainment of industry certifications.

BOOKS/SUPPLIES:

For a list of books and prices go to atlanticttechnicalcollege.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.



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