

25/26
Student Catalog



**Sheridan
Technical
College**

Industry Certifications Leader



**HIGH SCHOOL
MAIN & WEST CAMPUS**

About Us
Course Descriptions
Distance Education
Facility Certifications
Policies and Procedures
Student Services
and more

SheridanTechnicalCollege.edu





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Director
Cara A. Daniel

Assistant Directors
Mary A. Barba
Barrett Goldman
Jose Laverde, Jr.
Wendolynn Mola

Campus Locations
Sheridan Technical College & Technical High School - Main Campus
SheridanTechnicalCollege.edu
5400 Sheridan Street • Hollywood, FL 33021
Tel: 754.321.5400

Sheridan Technical College - West Campus
20251 Stirling Road • Pembroke Pines, FL 33332
Tel: 754.321.3900

Sheridan Technical High School
browardschools.com/sheridantechhigh
3775 S.W. 16th Street • Fort Lauderdale, FL 33312
Tel: 754.321.7450

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director's message

On behalf of the faculty, staff, and student body of Sheridan Technical College and Technical High School, I would like to welcome you to our campus.

We are here to support you in achieving your academic and career goals. We offer challenging and exciting instructional programs that are designed to enable you to successfully enter and remain competitive in today's global workforce. Our programs are industry certified and articulate with college credit to our state's community college system.

This catalog was developed to assist you in understanding our programs of instruction, curriculum design and delivery, and the policies and procedures that govern our college. We look forward to working with you. We wish you the very best in achieving your goals.

A handwritten signature in black ink that reads 'Cara A. Daniel'.

*Cara A. Daniel, Director
Sheridan Technical College & Technical High School*



vision and mission

Mission

Our mission is to promote excellence in academic, career and technical studies in order to prepare students to enter and remain competitive in a global workforce.

Vision

Our vision is to change the lives of people from all backgrounds through innovative education.



about sheridan technical college

As a Broward County Public School, Sheridan Technical College (STC) offers a wide array of Career and Technical Education (CTE) programs that equip students with the skills necessary to enter high-wage, high-demand occupations and compete effectively in today's global workforce. Students receive full- or part-time training under the guidance of licensed and certified instructors, utilizing the latest industry-approved technologies and equipment.

STC offers a wide-range of CTE programs, covering key occupational clusters such as Architecture & Construction; Business, Management & Administration; Education & Training; Health Science; Hospitality & Tourism; Information Technology; and Transportation, Distribution & Logistics. These programs are designed to provide students with the hands-on experience and technical expertise needed to secure employment or advance in their chosen career fields. Sheridan Technical College operates across three campuses:

STC Main Campus in Hollywood, Florida, situated on a beautifully landscaped 18-acre site, hosts the majority of the college's CTE programs.

STC West Campus in Pembroke Pines is home to specialized programs, including the Automotive, Diesel and Commercial Vehicle Driving programs.

Sheridan Technical High School, located in Fort Lauderdale, is a blended-learning magnet school that provides high school students with a four-year academic and technical education. The curriculum integrates high-rigor academic instruction with industry-relevant training while embedding technology throughout campus life.

In alignment with modern educational trends, most STC programs incorporate online learning components, and many are available fully online. These options offer flexibility to students who are balancing education with employment and family responsibilities. To further support student success, STC provides a comprehensive range of academic and student support services, including Academic Skills Building (ASB), Adult Basic Education (ABE), English for Speakers of Other Languages (ESOL), GED® Preparation, Disability Services, ACCESS Program, Career Placement Transition services, and Veteran's Assistance.

With a long-standing tradition of excellence and innovation, Sheridan Technical College remains committed to delivering high-quality technical education that meets the evolving needs of both students and the workforce.



history of the college

Sheridan Technical College (STC) has a rich history dating back to its official dedication as Sheridan Vocational-Technical Center on September 14, 1967. Initially offering six programs to approximately 200 high school students during the 1967-1968 school year, the center expanded rapidly. By the 1969-1970 school year, Sheridan Technical College had already begun to experience significant growth. Following the completion of Phase II of its development, the number of career and technical programs expanded to 15, serving over 500 students. The 1970-1971 school year began with nearly 900 students enrolled in 18 programs.

In 1969, Sheridan became one of 90 institutions accepted as charter affiliated members of the Committee on Occupational Education Institutions (COEI) of the Southern Association of Colleges and Schools (SACS). This regional accrediting association served institutions across an 11-state region and provided accreditation services to postsecondary occupational education institutions. During the 1973-1974 school year, Sheridan advanced to candidate status for accreditation. Following a comprehensive self-study and a successful evaluation conducted by COEI of SACS, Sheridan received full accreditation in December 1974. Since then, Sheridan has maintained continuous accreditation, undergoing a rigorous self-study and institutional review every five years. This ongoing process ensures that Sheridan upholds high educational standards and remains committed to continuous improvement.

Sheridan continued its steady growth through the late 1980s and early 1990s with significant expansions and facility enhancements. Phase III of Sheridan development began and was dedicated on February 7, 1982. During the 1988-1989 school year, the campus underwent notable improvements, including upgraded landscaping and expanded parking areas. That same year the Ann B. Robb Student Services Center was dedicated in honor of the leadership and service of Mrs. Ann Robb who served as Sheridan's director for 14 years in the 1970s and '80s. In June 1991, Sheridan opened a new facility—the "Sheridan Vocational-Technical Center West Campus"—located at 2560 North State Road 7 in Hollywood to accommodate the growing demand for GED and ESOL programs.

Continuing a tradition of recognition of service, Sheridan established a scholarship in honor of Mrs. Jeanette Lindsey Shirley, a nurse and teacher who founded Broward County's Practical Nursing Education Program. The scholarship is to help underprivileged students receive financial resources to attend the Practical Nursing program. In 1990-1991, to further recognize and commemorate her contributions, the Health Occupations Building was renamed The Jeanette L. Shirley Medical Building.



history of the college

In July 1995, Sheridan underwent a significant organizational shift when “Sheridan Vocational-Technical Center West” was transferred out of its operation. At the same time, the Industry Services Training Center—formerly known as the Adult Vocational Off-Campus Center South (AVOCC South)—was returned to Sheridan’s administration. To better reflect the advanced level of training offered in high-wage, high-skill occupations, the School Board of Broward County approved a name change in June 1999, removing the word “vocational” from the names of the three area centers—Atlantic, McFatter, and Sheridan. As a result, Sheridan Vocational-Technical Center’s official name became Sheridan Technical Center.

During the 2012–2013 school year, Sheridan expanded its reach by opening the current Sheridan Technical Center West Campus (Pembroke Pines), a satellite location designed to offer additional training opportunities beyond those available at the main campus. In June 2014, the School Board of Broward County unanimously approved the rebranding of all three technical centers—Atlantic, McFatter, and Sheridan—as colleges, ushering in a new era as Broward Technical Colleges. As part of this transformation, Sheridan Technical Center officially became Sheridan Technical College. Shortly thereafter, in August 2014, Sheridan expanded its educational offerings with the launch of Sheridan Technical High School (STHS), a state-of-the-art public magnet school focused on technical education. The high school offers a rigorous academic and technical curriculum, integrating technology throughout the learning experience. Students at STHS have the unique opportunity to graduate with both a high school diploma and a program certificate from one of the many Career and Technical Education (CTE) programs offered, preparing them for both college and career success.

Sheridan celebrated its 50th anniversary during the 2017–2018 school year, marking five decades of excellence in career training for the South Florida community. That same year, the institution expanded its reach by offering selected technical programs online through the emerging eLearning Broward Program. Today, Sheridan Technical College and Sheridan Technical High School serve over 3,000 full-time and part-time students, offering over 30 job preparatory and supplemental programs. This dynamic learning environment supports both adult learners and high school students in gaining the skills and credentials needed for success in today’s competitive workforce. Since its founding, Sheridan has been guided by a legacy of strong leadership, with eight directors shaping its growth and vision: Glenn S. Sanderson, Gene Horne, Ann Robb, Dr. Horace F. McLeod, Mariann Jensen, D. Robert Boegli, Thomas A. Moncilovich, and the current director, Cara A. Daniel. Sheridan Technical College is committed to upholding its tradition of innovation, excellence, and service to the South Florida community and beyond.

accreditation & approval

Sheridan Technical College & Technical High School is accredited and approved by:



Accredited:
Council on Occupational Education
7840 Rosewell Road,
Building 300, Suite 325 Atlanta, GA 30350
(770) 396-3898
Fax: (770) 396-3790
www.council.org



Cognia
9115 Westside
Parkway Alpharetta, GA 30009 (888).413.3669
www.cognia.org



Accreditation Commission for Education in Nursing, Inc. (ACEN). with conditions
3390 Peachtree Road NE,
Suite 1400
Atlanta, Georgia 30326
(404) 975-5000
Fax: (404) 975-5020
www.acenursing.org



American Culinary Federation Education Foundation, Inc. Accrediting Commission (ACFEF AC)
6816 Southpoint Pkwy
Ste 400
Jacksonville, FL 32216
(904) 824-4468
Fax: (904) 940-0741
<https://www.acfchefs.org/>



Approved:
Automotive Service Excellence (ASE)
1503 Edwards Ferry Rd. NE,
Ste. 401
Leesburg, VA 20176
703.669.6650
aseeducationfoundation.org



Department of Business and Professional Regulation (DBPR)
2601 Blair Stone Road
Tallahassee, FL 32399
Phone: (850) 487-1395
<https://www2.myfloridalicense.com>



Florida Board of Nursing
4052 Bald Cypress Way,
Bin C-02
Tallahassee, FL 32399 850.245.4125
floridasnursing.gov



Florida Department of Education (FLDOE)
325 West Gaines Street
Tallahassee, FL 32399
850.245.0505
fldoe.org



Florida Department of Veterans' Affairs
Mary Grizzle State Office Building
11351 Ulmerton Road, #311-K Largo, FL 33778
727.518.3202
floridavets.org



Student and Exchange Visitor Program (SEVP)
500 12th Street, SW Stop 5600
Washington, D.C. 20536-5600
www.ice.gov/sevis



“Don’t wait for opportunity.
Create it”

- unknown

student support contacts

For additional information on a specific program, contact the Counselor/Advisor listed below:

Dorie Copeland – 754.321.5459
dorie.copeland@browardschools.com

Business & Information Technology:

- Accounting Operations
- Administrative Office Specialist
- Applied Cybersecurity
- Business Management and Analysis
- Computer Systems and Information Technology
- Legal Administrative Specialist
- Medical Administrative Specialist
- Network Support Services (CISCO)
- Network Systems Administration
- Real Estate Sales Associate Pre-License
- Real Estate Sales Associate Post-License

Beverly Ferguson – 754.321.5463
beverly.ferguson@browardschools.com

Barbering, Cosmetology & Spa Services:

- Barbering
- Cosmetology
- Facials Specialty
- Nails Specialty

Culinary Arts & Hospitality:

- Professional Culinary Arts & Hospitality

Education & Training:

- Child Care Center Operations
- Early Childhood Education



support services

Whether you are starting your career, changing careers or recently unemployed, our support staff are here to support you every step of the way!

Victor Calderon – 754.321.5443
victor.calderon@browardschools.com

Health Science:

- Electrocardiograph Technician
- Medical Assisting
- Medical Coder/Biller - ATD
- Pharmacy Technician - ATD
- Phlebotomy
- Surgical Technician

Practical Nursing:

- Practical Nursing
- Patient Care Technician

Dominique Joseph – 754.321.5445
dominique.joseph@browardschools.com

Automotive Technology:

- Automotive Collision Technology Technician
- Automotive Maintenance & Light Repair Technician
- Manufacturer Specific Automotive Service Technology - NISSAN/Infiniti Technician Training Academy (NTTA)
- Manufacturer Specific Automotive Service Technology - GM ASEP
- Manufacturer Specific Automotive Service Technology - MOPAR - MCAP
- Manufacturer Specific Automotive Service Technology - Ford ASSET
- Master Automotive Service Technology

Construction Trades & Energy:

- Building Trades & Construction Design Technology
- Electricity
- Heating, Ventilation, Air Conditioning/Refrigeration (HVAC-R)
- Plumbing

WEST CAMPUS COUNSELOR/ADVISOR
June Armstrong – 754.321.3903
june.armstrong@browardschools.com

Automotive Technology:

- Manufacturer Specific Automotive Service Technology - Audi /Dealer Exclusive Training
- Manufacturer Specific Automotive Service Technology -Mazda MAST

Commercial Vehicle Driving & Diesel Maintenance:

- Commercial Vehicle Driving
- Commercial Class "B" Driving
- Diesel Systems Technician
- Forklift Certification

ADDITIONAL CONTACTS

Christina Chinkoo-Verba – 754.321.5514
christina.chinkooverba@browardschools.com
 Job Placement Specialist

Joyce Maltz – 754.321.5419
joyce.maltz@browardschools.com
 Adult General Education Counselor
 • Adult General Ed.: ASB/ABE/ESOL/GED®

Ervean Shannon-Goff – 754.321.5447
ervean.shannon-goff@browardschools.com
 Office of Student Affairs Director/504 Liason

Vera Fernandez - 754.321.5737
Vera.Alvarez@browardschools.com
 International Student Advisor

Jessica Clark-Flourney - 954.614.1608
Jessica.Clark@browardschools.com
 Veteran's Certifying Official

Andie Segal – 754.321.5457
andie.segal@browardschools.com
 Career Dual Enrollment Counselor

Nicole Alexander – 754.321.5404
nicole.alexander@browardschools.com
 Career Dual Enrollment Coordinator



admissions and registration

Admissions Requirements and Procedures/Postsecondary Students

Sheridan Technical College admits individuals on a nondiscriminatory basis who are beyond the age of compulsory school attendance and demonstrate both the ability and desire to benefit from workforce education training.

To begin the admissions process, all applicants are required to:

- Attend a program orientation
- Complete a basic skills assessment (if applicable)
- Complete admissions interview

Due to job market demands and licensure requirements, some programs may have additional prerequisites. Applications for admissions are accepted year round. For detailed instructions and to get started, please visit: www.sheridantechnicalcollege.edu/getting-started.

Program Orientation

Online program orientations are scheduled on a weekly basis per the schedule listed on the next page. The orientation provides information pertaining to curricula, costs, entry requirements, support services, financial aid, and general institutional policies. To register for orientation please visit www.sheridantechnicalcollege.edu/orientation-schedule.

Admission and Registration Procedures

Our Admissions and Financial Aid Process is now online! The first step is to register for a program orientation. Please visit www.sheridantechnicalcollege.com/getting-started for the complete admissions process.

Basic Skills

Students enrolled in programs of 450 hours or more are required to take and pass a basic skills test in order to receive a Career Technical Education certificate upon program completion. However, students enrolled in programs that are less than 450 hours or Applied Technology Diploma (ATD) programs are not required to take the basic skills test. Additionally, some students may qualify for exemptions based on specific criteria. For detailed information about testing requirements, exemptions, and test preparation resources, students should visit www.sheridantechnicalcollege.edu/basic-skills-prep-guide or contact the program counselor/advisor.

Academic Records Recognition Criteria

Sheridan Technical College accepts academic records from other institutions for the purpose of decisions regarding admissions, eligibility for financial aid, basic skills exemption/exit, and recognition of prior academic work. To ensure the academic integrity and quality of educational programs, STC recognize academic records only from institutions that meet one of the following criteria:

• Accredited Institutions:

Educational institutions accredited by agencies listed on the BTC's Approved Accrediting Agency list. Contact the program counselor/advisor for a comprehensive list of approved accrediting agencies.

• Public School Districts or U.S. Territories:

Public school districts or U.S. territories that do not utilize a formal accrediting body but are registered with their respective State or Territorial Departments of Education. Educational records issued by U.S. territories must be translated into English if not already provided in English. Credential evaluation is not required in such cases.

• Registered Home Education Programs:

Home education program completers must submit this institution's Affidavit of Home School Completion form in compliance with Florida Statutes s. 1002.41 and s. 1007.263(2)(a), F.S. The affidavit must be completed, signed by the designated Home School Official (parent or legal guardian), and notarized. All required supporting documentation, as specified by this institution, must be submitted with the affidavit. Contact the program counselor/advisor to obtain the Affidavit of Home School Completion form.

• Foreign Institutions with Evaluation Reports:

Academic records from foreign institutions must be evaluated by a credential evaluation service that is a member of the National Association of Credential Evaluation Services (NACES), the Association of International Credential Evaluators (AICE), FLDOE Bureau of Educator Certification (BEC), or an accepted accredited four-year college or university in the United States. The evaluation must certify that the academic records are equivalent to a secondary and/or postsecondary education in the United States. Contact the program counselor/advisor for a comprehensive list of approved evaluation agencies.



orientation schedule



Monday—Main Campus

- Electrocardiograph Technician
- Medical Assisting
- Medical Coder/Biller - ATD
- Patient Care Technician
- Pharmacy Technician - ATD
- Phlebotomy
- Practical Nursing
- Surgical Technology

To register for orientation,
visit www.sheridantechcollege.edu/orientation-schedule

Tuesday—Main Campus

- Barbering
- Child Care Center Operations
- Cosmetology
- Early Childhood Education
- Facials Specialty
- Nails Specialty
- Professional Culinary Arts & Hospitality

Wednesday—West Campus

- Commercial Class "B" Driving
- Commercial Vehicle Driving
- Diesel Systems Technician
- Manufacturer Specific Automotive Service Technology - Audi /Dealer Exclusive Training
- Manufacturer Specific Automotive Service Technology - Mazda MAST

Wednesday—Main Campus

- Accounting Operations
- Administrative Office Specialist
- Applied Cybersecurity
- Business Management and Analysis
- Computer Systems & Information Technology
- Legal Administrative Specialist
- Medical Administrative Specialist
- Network Systems Administration
- Network Support Services

Thursday—Main Campus

- Automotive Collision Technology Technician
- Automotive Maintenance & Light Repair Technician
- Building Trades & Construction Design Technology
- Electricity
- Heating, Ventilation, Air-Conditioning/Refrigeration (HVAC/R)
- Manufacturer Specific Automotive Service Technology - GM ASEP
- Manufacturer Specific Automotive Service Technology - Ford ASSET
- Manufacturer Specific Automotive Service Technology - MOPAR - MCAP
- Manufacturer Specific Automotive Service Technology - NISSAN/Infiniti Technician Training Academy (NTTA)
- Master Automotive Service Technology
- Plumbing



student services and resources

Office of Student Affairs

The Office of Student Affairs at Sheridan Technical College supports student success by providing comprehensive services that enhance the educational experience and promote personal, academic, and professional growth. As a central resource for student support, the office offers guidance in areas such as admissions, academic advising, disability services, career planning, testing, and student engagement. Career guidance and development is an essential part of the academic and career journey. The goal is to ensure that students are well-equipped to make informed decisions when selecting a career program. To support this, counselors and advisors are available to help students evaluate their interests, values, and skills to identify suitable career paths and set meaningful goals. Through a student-centered approach, the Office of Student Affairs fosters an inclusive and supportive environment, assisting students from program admission through completion and beyond.

Career Center

The Career Center is a professional, dynamic, and engaging resource designed to support students, alumni, and employers in achieving career and employment goals. Our mission is to empower students and alumni by providing comprehensive career development services that support their transition from education to employment. Career Center staff assist with a wide range of services, including résumé and cover letter writing, job and internship searches, mock interviews, employability skills, networking strategies, job fairs and more. In collaboration with program instructors, Career Center staff assist graduates in exploring and securing employment opportunities. Job openings are available 24/7 through STC's online job board.

Alumni Association

The Broward Technical Colleges Alumni Association serves graduates of Atlantic, McFatter, Sheridan Technical Colleges and exists to help alumni stay connected, engaged, and empowered beyond graduation. Its purpose is to foster a lifelong relationship between alumni and the Broward Technical Colleges by offering opportunities for mentorship, networking, professional development, and community involvement. For more information visit <https://www.browardtechnicalcolleges.com/alumni>.

Media Center

The Media Center serves as a central hub where students and staff can access diverse resources, collaborate on projects, and develop the skills needed to locate, evaluate, and use information effectively. The mission is to encourage and support lifelong learning, literacy, and independent thinking. By providing a dynamic and inclusive learning environment, the Media Center plays a vital role in promoting academic achievement and advancing digital literacy across the school community.

Testing Center

The Testing Center provides a secure computer-based testing environment for students and community members to complete a variety of assessments for basic skills attainment, industry certification, admissions, employment, and GED®. As a Pearson VUE approved testing site, individuals wishing to take the GED® exam can register online at GED.com.

Disability Services

Sheridan Technical College is committed to ensuring equal access to all educational opportunities, programs, and services for students with disabilities, in accordance with Section 504 of the Rehabilitation Act of 1973 and the Americans with Disabilities Act Amendments Act of 2008 (ADAAA). Adult students who believe they have a disability are encouraged to voluntarily disclose it and submit the required documentation to the Disability Services Office. Once approved, qualified individuals are entitled to reasonable accommodations that support their learning and participation. These services are designed to remove barriers and foster success in adult education settings. To ensure timely support and maximize student success, it is strongly recommended that the disability services process be completed prior to any testing or enrollment.

Possible accommodations may include:

- Extra time for testing
- Private work area
- Alternate test formats (Braille, audiotape, large-print)
- Assistive devices
- Frequent breaks
- Sign Language Interpreters



financial assistance

**Note: Complete the online
Free Application for
Federal Student Aid (FAFSA)
at
<https://studentaid.gov>
STC School Code: 009902
See financial aid staff for
additional information.**

Financial Aid is available and awarded based on each student's individual financial need. The Office of Financial Aid will assess eligibility and provide guidance on application requirements. To ensure compliance with federal financial aid regulations, students are not permitted to receive federal aid from more than one postsecondary institution at the same time. Receiving aid from multiple institutions may result in over-awards, which can lead to repayment obligations, loss of eligibility, and potential legal consequences. To remain compliant, students who are enrolled at more than one institution must inform the Office of Financial Aid to ensure that only one institution administers their financial aid.

Sheridan Technical College does not participate in federal student loan programs and does not offer loans of any kind. However, the following funding sources may be available to students depending upon the course of study and/or financial need. Students are encouraged to meet with a financial aid advisor or visit the Office of Student Affairs to explore available funding options and determine eligibility.

- Agency Referrals
- Bright Futures
- Broward Technical Colleges' Education Fund
- CareerSource Broward
- Children of Deceased and Disabled Veterans
- Federal Pell and FSEOG Grants
- Fee Waivers
- Financial Aid Fee Trust Fund (FAFTF)
- FL National Guard Education for Dollars (EDD)
- Florida Pre-Paid Tuition Plan
- Florida Division of Vocational Rehabilitation
- Florida Student Assistance Grant Career Education (FSAG-CE)
- Grants
- Scholarships
- Veteran's Benefits



veterans education benefits

Veterans Educational Benefits

Pursuant to Florida Statute 295.125.(2), Broward Technical College gives veterans preference in the admissions process. For complete information on eligibility, students should contact the Department of Veterans Affairs (VA) by calling 1-888-442-4551 or go to the VA website at www.gibill.va.gov. For information pertaining to the college's VA approved programs, standards or progress, attendance, transcript requirements, and the processing of paperwork, contact the Veterans Certifying Official at 954-614-1608. Most programs are approved for veterans training. If you are receiving Veterans Educational Benefits, see the Veterans Certifying Official before registering for any program on an eLearning component. The Department of Veterans Affairs will only provide educational benefits for the length of time listed on the Florida Department of Education's Program Curriculum Frameworks and within the advertised hours in the school's catalog. If a student's enrollment exceeds these hours, the student will be financially responsible for any additional tuition and fees.

INDEPENDENT STUDY

In accordance with PL 115-48 (The Harry W. Colmery Veterans Assistance Act of 2017 (aka the Forever GI Bill®), Section 302, it has been determined that the school meets the requirements to allow for approval of certain courses taught in whole or in part in an independent study modality. **Chapter 35 (Dependents Educational Assistance). Beneficiaries are not eligible for Independent Study (OBT/Hybrid/Online classes).**

ATTENDANCE AND RECORDS POLICY

Attendance Policy for VA Students Per the Department of Veteran Affairs (VA) Policy, veterans enrolled in noncollege degree (NCD) programs will have their VA education benefits terminated for unsatisfactory attendance when accumulated absences, tardies, and leaving class early exceed 20 percent of scheduled class clock hours in a month or, where the course is less than one month in length, 20 percent of total approved course clock hours for the length of the program (days or weeks). The termination will be reported to the Department of Veterans Affairs (VA) within 30 days of the veteran's last date of positive attendance when absences tardy exceeds 20% (using Form 22-1999b to report the termination for unsatisfactory attendance) and will reflect that last date of the student's class attendance before violating this policy. A veteran may be recertified for VA educational benefits at the beginning of the term or, where a school does not operate on a term basis, 30 days following the termination of benefits due to unsatisfactory attendance after showing that the cause of unsatisfactory attendance has been removed. This is done by the veterans meeting attendance standards, as defined, for one month after being terminated for unsatisfactory attendance.

The institution maintains records of grades and transcripts for veteran students for a minimum of three years.

EDUCATION BENEFITS/TUITION FOR VA STUDENTS

The Department of Veterans Affairs will only provide educational benefits for the length of time listed on the Florida Department of Education's Program Curriculum Frameworks and within the advertised hours in the school's catalog. If a student's enrollment exceeds these hours, the student will be financially responsible for any additional tuition and fees. In accordance with Title 38 US Code 3679 subsection (e), this school adopts the following additional provisions for any students using U.S. Department of Veterans Affairs (VA) Post 9/11 G.I. Bill® (Ch. 33) or Vocational Rehabilitation & Employment (Ch. 31) benefits, while payment to the institution is pending from the VA. This school will not:

- Prevent the student's enrollment;
- Assess a late penalty fee to the student;

- Require the student to secure alternative or additional funding;
- Deny the student access to any resources (access to classes, libraries, or other institutional facilities) available to other students who have satisfied their tuition and fee bills to the institution.

However, to qualify for this provision, such students may be required to:

- Produce the VA Certificate of Eligibility (COE) by the first day of class;
- Provide a written request to be certified;
- Provide additional information needed to properly certify the enrollment as described in other institutional policies







international students

Requirements for Admission

Prospective international students may enroll and attend classes at Broward Technical Colleges. International Students (M-1 Student Visa Status) must be enrolled in a program as a full time student (18-22 clock hours per week) and should apply to Broward Technical Colleges two (2) to four (4) months prior to the term of enrollment. No online or distance education classes may be considered to count toward an M-1 student's full course of study requirement if such classes do not require the students physical attendance for classes, examination, or other purposes integral to completion of the class. M-1 students are admitted for a specific educational objective and cannot change that objective while in the United States. International students are not eligible for annual vacation such as summer break.

International students are considered temporary residents of the United States and may not be deemed Florida residents for tuition purposes. Therefore, they are required to pay out of state tuition for the duration of their studies. In order for international students to maintain their student status, they must fulfill the purpose for which the Department of State issues their visa (M-1) and comply with all rules and regulations of the Student and Exchange Visitor Program (SEVP), United States Citizenship and Immigration Services (USCIS) and Broward Technical Colleges.

Acceptance to Broward Technical Colleges does not guarantee a student visa by the U.S. Embassy from abroad; nor does it guarantee a change of status by the U.S. Citizenship and Immigration Services (USCIS).

International students obtaining a student visa in their country are not permitted to enter the U.S. more than 30 days before the first day of classes.

For complete admissions requirements, documents needed, and steps to take after applying for a program, contact the International Student Advisor Vera Fernandez at 754-321-5737.

ATTENDANCE

A student must be withdrawn after being absent for six (6) consecutive days. The student will be withdrawn on the seventh (7th) day, which will be recorded as the withdrawal date. After that, the student will be terminated from the Student and Exchange Visitor Information System (SEVIS) for unsatisfactory attendance. Two (2) additional absences may be allowed for death in family, illness or hospitalization when official documentation is provided. M-1 students can only drop to part time status while enrolled in a full course of study due to an approved medical condition.

STANDARDS OF ACADEMIC PROGRESS

International Students must maintain a minimum cumulative grade point average (CGPA) of C by the end of each course completion. International students whose CGPA falls below a C at the end of any course will be withdrawn from school and terminated from the Student and Exchange Visitor program.

FINANCIAL AID

To obtain an International Student Visa, the prospective student or sponsor must have sufficient funds to cover tuition and living expenses during the period of intended study. The U.S. government and Department of Homeland Security do not offer financial aid packages to international students.





college fees & tuition

Florida Residency Requirements for Tuition Purposes

Florida Residency for Tuition Purposes refers to whether the applicant is an in-state Florida resident or an out-of-state resident, and this classification determines tuition cost as defined by Florida State Statute 1009.21 and the State Board of Education Rule 6A-10.044. To be eligible for in-state tuition, applicants to Certificate or Applied Technology Diploma programs or their parents must have established and maintained legal residency in Florida for at least 12 consecutive months immediately prior to the first day of class. Tuition for out-of-state students is calculated at a higher rate. All applicants must complete the Florida Residency Affidavit for Tuition Purposes form and submit the required supporting documents.

In cases where the applicant is deemed as a Florida non-resident, he/she may appeal the residency classification decision. Broward Technical Colleges' institutional appeal process requires applicants to submit a Florida Residency Classification Appeal form, supporting documentation, and a signed Release of Information form to the program counselor/advisor within ten (10) school days of the denial. The decision of the Residency Appeal Committee will be rendered to the applicant within 30 school days in writing and is final for the term. The Residency Appeal Committee consists of an Office of Admissions Director, Financial Aid Director, and International Student Advisor.

Fees

Fees for enrollment in programs and courses are established by the Florida Legislature and are implemented in accordance with the fee schedule adopted by The School Board of Broward County, Florida. The approximate program

cost includes a combination of mandatory tuition and fees, which provide students with access to essential services and campus facilities. Standard charges typically include tuition, registration fees, laboratory and/or supply fees, and activity fees. In addition, students are responsible for the purchase of required textbooks and supplies necessary for successful program completion. Books and supplies are subject to change; therefore, the approximate program cost may fluctuate. Certain programs may also involve additional fees specific to the field of study. Refunds, when applicable, are issued using the original method of payment. Refunds for payments made in cash are processed by check only.

Method of Payment

Credit cards, cash or checks drawn on local banks are accepted for payment of the registration fee and tuition. A local address and telephone number must be placed on all checks. If fees paid by check are refunded, the applicant must wait at least ten (10) school days for processing the refund. Sheridan Technical College is not permitted to cash personal checks. Bookstore supplies must be purchased with cash or credit/debit card.

btc student handbook & flyers



BTC STUDENT HANDBOOK

The Broward Technical College (BTC) Student Handbook serves as a comprehensive guide for students, outlining the rules, policies, procedures and expectations of Atlantic, McFatter and Sheridan Technical College. To access the BTC Handbook online visit, www.sheridantechnicalcollege.edu/student-handbook or scan the QR code.



PROGRAM FLYERS

The Program Flyers provide comprehensive information about each program offered at Sheridan Technical College, including details on tuition costs, course schedules, enrollment periods, and other important details. To access the Program Flyers online visit, www.sheridantechnicalcollege.edu/program-flyers or scan the QR code.



conduct & discipline code for adult students

Broward County Public Schools firmly believes a positive school culture promotes the equal educational opportunity and establishes a framework for a safe learning environment. The Code of Student Conduct is comprised of a set of policies, rules, and laws by which order is established and maintained for the benefit for all. Students are expected to adhere to the Conduct and Discipline Code for Adult Students enrolled in Career, Technical, Adult, and Community Education programs. These include safety and health rules, and the expectation that students will conduct themselves in a manner consistent with a safe and productive work environment. The rules apply to all activities occurring on the grounds or other sites being used for such activities. The School Board is not responsible for students, their conduct and activities, when attending non-school sponsored activities. "Adults" are defined as individuals beyond compulsory school age who have legally left the K-12 school program or are high school students who are co-enrolled in an adult program. For Career-Dual Enrolled high school students at Broward Technical Colleges, the District's Code of Secondary Student Conduct applies.

1. All provisions of state, county, and municipal criminal codes as well as District policies apply to adult students while they are under the jurisdiction of The School Board of Broward County, Florida.
2. Any adult student who engages in behavior which is in violation of any section of the criminal code may be referred by the school administrator to the appropriate law enforcement agency. Such behavior may result in the involuntary withdrawal of the student from the school for a period of time determined by the administrator.
3. While under the jurisdiction of The School Board of Broward County, Florida, adult students may not possess or use knives or guns or use any other object defined as a weapon. The possession of a concealed weapon permit does not allow students to possess a firearm on their person or in their automobile while on campus, outside the school at school-sponsored activities and/or at District sponsored training facilities.
4. Adult students may not be in possession of or under the influence of alcohol, marijuana, or other mood altering substances while under the jurisdiction of The School Board of Broward County, Florida.
5. Violation of Rule 3 or 4 shall result in the student being involuntarily withdrawn from all adult, alternative, technical, and community schools for one (1) school year from the date of the infraction.
6. Adult students may not wear clothing, jewelry, buttons, haircuts, or other items or markings which are suggestive, revealing, or indecent; associated with gangs or cults; encourage drugs, alcohol, or violence; or support discrimination on the basis of age, color, disability, gender identity, gender expression, genetic information, marital status, national origin, race, religion, sex or sexual orientation.

7. Per District Policy 4001.1, suspected acts of bullying, cyberbullying, harassment and discrimination by any student in the school or outside the school at school-sponsored activities or at District sponsored training facilities shall be reported to school-based administration, but the complaint shall also be filed with, and investigated by, the EEO/Title IX Coordinator (754-321-2150).

8. Violations of the Conduct and Discipline Code for Adult Students which are not illegal but which are very serious in nature, may result in an immediate withdrawal from the school. Less serious behavioral violations shall be managed in the following manner:

- a. The staff person first observing the unacceptable behavior shall meet and discuss the behavior with the student and inform him/her of the consequences if the behavior continues;
- b. If the unacceptable behavior continues, the student shall be referred to the appropriate administrator for action.
- c. If the student does not modify his/her behavior after the administrator's intervention, the administrator may suspend the student from the program for up to 10 days or involuntarily withdraw the student from the school for a period of time not to exceed one (1) school year from the date of the infraction.

9. A K-12 student who has been expelled or suspended from the K-12 program may not be accepted for enrollment as an adult student until after the duration of expulsion or suspension. Students who participate in an alternative to external suspension program are not considered suspended.

10. A student's locker or other storage areas may be subject to a search based upon reasonable suspicion of possession of prohibited or illegal materials. Reasonable suspicion may also result in a search of person, possessions, and/or vehicle.

11. Adult students disciplined under any of the above rules may appeal the decision by following the Student Grievance Procedure.



*sheridan technical
high school*



way more than a diploma



Sheridan Technical High School

The vision of the technical high school is to provide our students with the occupational, academic, and higher-order thinking skills needed to function effectively in a technologically advanced society, a globally competitive marketplace, and information - based economy. Integrating rigor, relevance, and relationship, graduates would be eligible to earn not only a high school diploma and acquire college credit leading to an Associate degree, but also may acquire certification in one of over 20 technical fields. Upon graduation every student will be eligible to apply for admission into any of the Florida state universities. To ensure proper post-secondary placement, be it college or career, students are assigned to a grade level guidance counselor who will work with them throughout their four-year course of study. Forging such relationships enables students, parents, and guidance and administrative staff to work closely together to the benefit of each individual student.

Delivered through a block schedule, traditional high school coursework is merged with the requirements for technical certification over the four year high school program of study. Within a block schedule, students take four of their eight courses first semester, and complete the remaining four in the second semester. This type of schedule more closely follows how college courses are delivered and enables students to earn a total of 32 credits upon graduation.

Instruction is enhanced through a one-to-one laptop initiative where all students will be given their own laptop to use both at school and at home. Students will access all course materials via the Internet, making carrying heavy book bags obsolete. Students are enrolled in honors, advanced placement, or college dual enrolled courses.



*STHS has remained
an "A" school since its opening in 2014.*

Matriculation in Sheridan Technical Online High School combines the rigor of an online technical education with the experiences of a traditional high school.

- Curriculum is delivered through a block schedule
- Students are enrolled in honors, advanced placement, or college dual enrolled courses
- Traditional high school coursework is merged with the requirements for technical certifications in more than twenty technical programs over the four-year high school program of study
- Instruction is enhanced through a one-to-one laptop initiative where all students are given their own laptop to use both at school and at home
- Students access all course materials via the Internet
- As part of the blended learning environment, students are able to participate in many of the typical student organizations found in a traditional high school

Sheridan Technical High School

browardschools.com/sheridantechhigh

3775 S.W. 16th Street • Fort Lauderdale, FL 33312

Tel: 754.321.7450

Many flexible class times are available to accommodate student needs.

*In addition to the \$30 tuition there is a \$15 assessment fee and \$20 Student Activity fee per year.



academic skills building (ASB)/ adult basic education (ABE)

Academic Skills Building (ASB)

The Academic Skills Building (ASB) provides basic skills remediation and the integration of academic skills in technical instruction. The Academic Skills Building (ASB) system is based upon the assessed needs of the individual and the academic and employability requirements related to occupational training. It is designed to identify a technical student's basic skills deficiencies, develop an instructional prescription and provide individualized instruction in reading, language, mathematics, and basic computer literacy.

The purpose of this program is to prepare students for college and future careers by improving Reading, Math, and Language skills. The Academic Skills Building (ASB) program is based upon the assessed needs of the individual and the academic and employability requirements related to Florida's Career and Technical Education (CTE) programs. Flexible class times are available to accommodate student needs. *In addition to the \$30 tuition there is a \$15 assessment fee and \$20 Student Activity fee per year.

Adult Basic Education (ABE)

The Adult Basic Education (ABE) program provides basic literacy and life skills for individuals who desire to improve their academic levels. Adult Basic Education includes content standards for Mathematics, Language, and Reading. Flexible class times are available to accommodate student needs. *In addition to the \$30 tuition there is a \$15 assessment fee and \$20 Student Activity fee per year.



esol/ged

Preparación para el GED® en Español

English for Speakers of Other Languages (ESOL)

The English for Speakers of Other Languages program prepares students to communicate in English to improve job skills and to further their technical and academic studies. Classes focus on life skills, reading, test taking skills, listening, speaking and writing. *In addition to the \$30 tuition there is a \$15 assessment fee and a \$20 Student Activity fee per year.

GED Preparation

The GED® Preparation Program consists of four content-area assessments: Reasoning through Language Arts, Mathematics Reasoning, Science, and Social Studies. The purpose of the program is to prepare students to obtain the knowledge and skills necessary to pass the Official GED® Tests and be awarded a State of Florida High School Diploma. *In addition to the \$30 tuition there is a \$15 assessment fee and \$20 Student Activity fee per year.

GED Preparation in Spanish

754.321.5492 or 754.321.5451

The GED® Preparation Program in Spanish consists of four content-area assessments: Reasoning through Language Arts, Mathematics Reasoning, Science, and Social Studies. The purpose of the program is to prepare students to obtain the knowledge and skills necessary to pass the Official GED® Tests and be awarded a State of Florida High School Diploma.

Preparación para el GED en Español

754.321.5492 or 754.321.5451

El Programa de preparación para GED® en Español consta de cuatro evaluaciones de áreas de contenido: Razonamiento a través de Artes del Lenguaje, Razonamiento Matemático, Ciencias y Estudios Sociales. El propósito de programa es preparar a los estudiantes para obtener el conocimiento y las habilidades necesarias para aprobar el Exámen Oficial de GED® y obtenga un diploma de Escuela Secundaria del Estado de La Florida.

career programs

Career and Technical Education (CTE) programs are designed to prepare students for high-demand careers by combining academic knowledge with hands-on training in specialized fields such as healthcare, information technology, automotive technology, culinary arts, and more. These programs equip students with the skills and certifications needed to enter the workforce directly or continue their education. Students earn a program certificate at program completion.

Applied Technology Diploma (ATD) programs are a subset of CTE offerings that provide focused, postsecondary-level training in specific technical areas. ATD programs are shorter than traditional degree programs and are ideal for students seeking rapid entry into the workforce with a strong foundation in a specialized trade or profession. Students earn a program certificate at program completion.

Continuing Workforce Education (CWE) refers to short-term, non-credit training programs designed to help individuals upgrade their skills, learn new technologies, or meet specific job requirements. These programs are ideal for working professionals, career changers, or individuals re-entering the workforce who need targeted training without committing to a full-time academic program. They may lead to industry certifications or fulfill continuing education requirements for certain professions. Examples of CWE programs offered at Sheridan Technical College include forklift certification and real estate pre and post licensing courses.

Career Dual Enrollment (CDE) is a program that allows eligible high school students to take career and technical education courses at a postsecondary institution while still enrolled in high school. This opportunity enables students to earn both high school and college credit simultaneously, while gaining valuable hands-on experience and industry-recognized certifications. Offered at no cost, the program is open to high school juniors and seniors who are ready to get a head start on their career goals. For more information, visit www.SheridanTechnicalcollege.edu and select **Career Dual Enrollment** under the **High School** tab.

program delivery definitions

Traditional – Program that requires all instructional hours to be completed on campus.

Hybrid – A program that makes available less than 100% of its required instructional hours via distance education.

Distance Education – A program that makes available 100% or more of its required instructional hours via distance education.



Leave your school Legacy!

Celebrate your STC Graduate at they start their Legacy!
You can honor their journey by purchasing an engraved Legacy Brick that will be placed on the grounds at Sheridan Technical College.

Three sizes to choose from:



Visit <https://tinyurl.com/STCLegacyBricks> for more information.

100% of the Legacy Brick profits will be applied to the Dee Kennedy Scholarship Fund.

Master Automotive Service Technology

2400 hrs | TRADITIONAL
24 monthsfull-time

The Master Automotive Service Technology Program is designed to prepare students for employment as professional automotive technicians. This program provides state-of-the-art training in automotive service and repair techniques for both foreign and domestic vehicles. Students learn to perform preventative maintenance, diagnostics, and repairs on a wide range of automobile and light truck systems. The curriculum covers essential areas such as electrical systems, engine repair, manual drivelines and axles, automatic transmissions, brake systems, heating and air conditioning, and steering and suspension systems. Through a combination of theoretical instruction and hands-on practice, students gain the skills necessary to succeed in the automotive industry. The program also prepares students to take the Automotive Service Excellence (ASE) certification tests, helping them build strong credentials for a successful career in automotive service.

Approximate Total Cost \$6,609

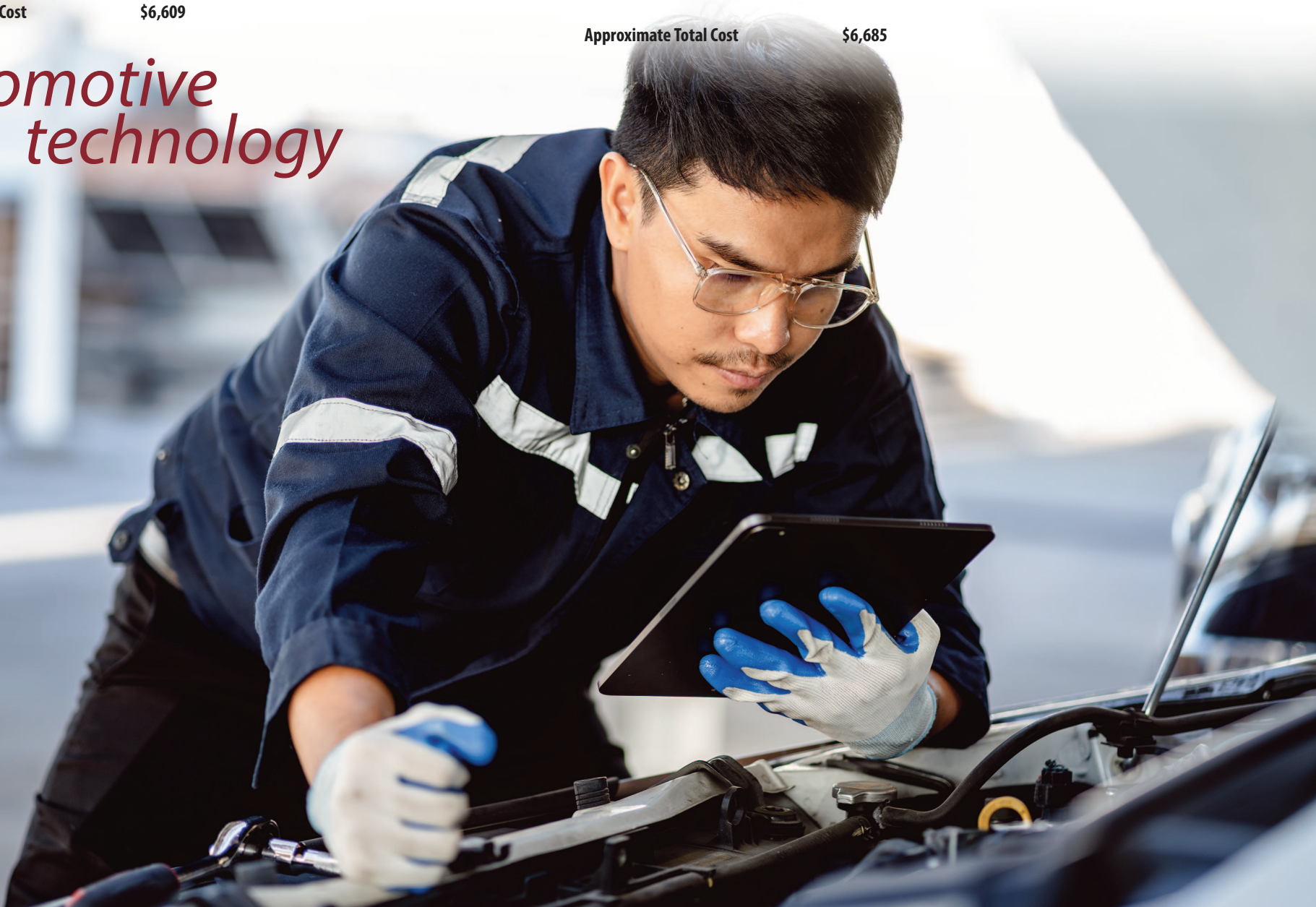
Automotive Collision Technology Technician

1400 hrs | TRADITIONAL
12 monthsfull-time

The Automotive Collision Technology Technician Program is designed to prepare students for a variety of careers in the collision repair industry, including roles as collision repair technicians, paint repair technicians, body shop office personnel, material suppliers, and glass technicians. Collision repair technicians are responsible for restoring vehicles that have sustained damage due to collisions or natural events. The program offers comprehensive training in refinishing techniques, sheet metal repair, frame and unibody squaring and aligning, and the use of filters, paint systems, and undercoats. Students also develop skills in related welding, trim hardware maintenance, and glass servicing. Through a curriculum that integrates theoretical knowledge with hands-on practice, students gain the expertise needed to perform high-quality repairs and refinishing work. This program also prepares students to take the Automotive Service Excellence (ASE) certification tests, equipping them with the credentials needed to begin a successful career in the automotive collision repair industry.

Approximate Total Cost \$6,685

*automotive
technology*





Manufacturer Specific Automotive Service Technology - NISSAN/Infiniti Technician Training Academy - NTTA

2400 hrs | TRADITIONAL

24 monthsfull-time

The Nissan/Infiniti Technician Training Academy (NTTA) is a two-year training program designed to prepare students for careers as professional automotive technicians. Offered in partnership with Nissan and Infiniti, this program combines classroom instruction with hands-on, paid work experience at a local dealership under the supervision of Master Technicians. Students in the NTTA program gain a strong foundation in advanced automotive service technology, mechanical skills, and academic knowledge. The curriculum includes access to OEM (Original Equipment Manufacturer) training that is recognized by Nissan and Infiniti dealerships nationwide. Training is conducted at Sheridan Technical College's main campus in Hollywood and integrates theoretical learning with practical application, preparing students to take the Automotive Service Excellence (ASE) certification tests. Students have the ability to graduate as Master ASE Certified Technicians by completing all eight ASE certifications.

Before being admitted to the program, prospective students are required to contact the program instructor to receive assistance with securing employment at a participating local dealership. For more information, please contact Program Instructor Mark Couvillon at 954-253-8664.



artificial
intelligence
impacts new vehicles models



Approximate Total Cost

\$9,515

Manufacturer Specific Automotive Service Technology - FORD ASSET

2400 hrs | TRADITIONAL
24 monthsfull-time

The Ford-Automotive Student Service Educational Training (ASSET) Program is a two-year training program designed to prepare students for careers as professional automotive technicians. Offered in partnership with Ford Motor Company, Ford and Lincoln dealerships, and Sheridan Technical College, this program is designed to prepare students for careers as entry-level service technicians at Ford and Lincoln dealerships while earning an Associate in Applied Science (A.A.S.) degree in Automotive Technology. Students in the Ford-ASSET program benefit from a blend of classroom instruction and hands-on, paid work experience at a local dealership, working under the supervision of a Ford Senior Master Technician. The curriculum provides a strong foundation in advanced automotive service technology, mechanical skills, and academic knowledge. Students also receive access to OEM (Original Equipment Manufacturer) training that is recognized by Ford and Lincoln dealerships worldwide.

Training takes place at Sheridan Technical College’s main campus in Hollywood and is structured to integrate theory with practical application. The curriculum is designed to prepare students for the Automotive Service Excellence (ASE) certification tests. Students have the ability to graduate as Master ASE Certified Technicians by completing all eight ASE certifications, demonstrating comprehensive expertise across key automotive service areas. Before being admitted to the program, prospective students are required to contact the program instructor to receive assistance with placement at a participating local dealership. For more information, please contact program instructor Derrick Montanez at Derrick.Montanez@broward-schools.com or call 305-764-7243.

Approximate Total Cost **\$9,515**



Manufacturer Specific Automotive Service Technology - MOPAR - MCAP

2400 hrs | TRADITIONAL

24 monthsfull-time

The Mopar College Automotive Program (MCAP) is a two-year training program designed to prepare students for careers as professional automotive technicians. This program is offered in partnership with Chrysler, Jeep, Dodge, Ram, and SRT, and combines classroom instruction with hands-on, paid work experience at a local dealership under the supervision of Master Technicians. Students in the MCAP program gain a strong foundation in advanced automotive service technology, mechanical skills, and academic knowledge. The curriculum includes access to OEM (Original Equipment Manufacturer) training that is recognized by dealerships nationwide. Through the integration of theory and practical experience, students are prepared to take the Automotive Service Excellence (ASE) certification tests. Students have the ability to graduate as Master ASE Certified Technicians by completing all eight ASE certifications. In addition to technical training, students are encouraged to attend one academic class per week at Broward College, working toward an Associate in Applied Science (A.A.S.) degree in Automotive Technology.

Before being admitted to the program, prospective students must contact the program instructor to receive assistance with securing employment at a participating local dealership. For more information, please contact Program Instructor Mark Couvillon at 954-253-8664.

Approximate Total Cost

\$9,515

STELLANTIS



*learn on the
newest models*



Manufacturer Specific Automotive Service Technology - GM ASEP
2400 hrs | TRADITIONAL
24 monthsfull-time



The General Motors Automotive Service Educational Program (ASEP) is a two-year training program designed to prepare students for careers as professional automotive technicians. Offered in partnership with General Motors Corporation, this program combines classroom instruction with hands-on, paid work experience at a local GM dealership under the supervision of a Master Technician. Students in the GM ASEP program gain a strong foundation in advanced automotive service technology, mechanical skills, and academic knowledge. The curriculum includes access to OEM (Original Equipment Manufacturer) training that is recognized by GM dealerships nationwide. Through the integration of theory and practical application, students are prepared to take the Automotive Service Excellence (ASE) certification tests. Students have the ability to graduate as Master ASE Certified Technicians by completing all eight ASE certifications. In addition to technical training, students are required to complete academic coursework at Broward College, leading to an Associate in Applied Science (A.A.S.) degree in Automotive Technology. Before being admitted to the program, prospective students must contact the program instructor to receive assistance with securing employment at a participating local dealership. For more information, please contact program instructor Craig Robinson at 954-448-0156.

Approximate Total Cost **\$9,565**

Automotive Maintenance & Light Repair Technician
600 hrs | TRADITIONAL
6 monthsfull-time

The Automotive Maintenance and Light Repair Technician Program is designed to prepare students for entry-level employment as professional service technicians in auto dealerships or independent repair facilities. This program provides a comprehensive foundation in essential automotive systems and repair techniques. Students will gain knowledge and hands-on experience in areas such as basic technician skills, general engine fundamentals, electrical systems, suspension and steering systems, brake systems, HVAC systems, engine performance, and both automatic and manual transmission/transaxle systems. Through a curriculum that integrates theoretical instruction with practical application, students learn to perform basic repairs and maintenance on automobiles and light truck systems. The program also prepares students to take the Automotive Service Excellence (ASE) certification tests, equipping them with the credentials needed to begin a successful career in the automotive service industry.

Approximate Total Cost **\$2,515**

offered at **the West Campus**

Manufacturer Specific Automotive Service Technology - Mazda MAST
2400 hrs | TRADITIONAL
24 monthsfull-time

The Mazda Automotive Student Training (MAST) Program is a two-year training program designed to prepare students for careers as professional automotive technicians. This program is offered in partnership with Mazda North American Operations and local Mazda dealerships and combines classroom instruction with paid, hands-on dealership experience under the guidance of Master Technicians. Students gain advanced mechanical skills and in-depth knowledge of Mazda's innovative technologies, including SKYACTIV® engines, i-ACTIVSENSE® safety systems, and the MAZDA CONNECT™ infotainment platform. Mazda-specific OEM training is fully integrated into the curriculum, equipping students with the expertise needed to pursue Automotive Service Excellence (ASE) certifications and careers as Mazda-Certified Technicians. Students have the ability to graduate as Master ASE Certified Technicians by completing all eight ASE certifications. In addition to technical training, students are encouraged to take one evening course per week toward earning an Associate in Applied Science (A.A.S.) degree in Automotive Technology.

Before being admitted to the program, prospective students must contact the program instructor to receive assistance with securing employment at a participating local dealership. For more information, please contact Program Instructor Edgard Solis at 954.200.0574 or Sheridan Technical College's West Campus at 754.321.3900.

innovative technologies
including SKYACTIV® engines, i-ACTIVSENSE® safety systems, and the MAZDA CONNECT™ infotainment platform



**Manufacturer Specific Automotive Service Technology -
AUDI /Dealer Exclusive Training**

2400 hrs | TRADITIONAL

24 monthsfull-time

The Audi / Corporate Dealer Exclusive Training Program is a two-year training program designed to prepare students for careers as professional automotive technicians. This program is offered in partnership with Audi of America and a network of local dealerships representing a wide range of manufacturers including Honda, Acura, Mazda, Volvo, Volkswagen, Hyundai, KIA, Subaru, BMW, and Mercedes-Benz. Students enrolled in this program will benefit from a combination of classroom instruction and hands-on, paid work experience at a local dealership. Under the guidance of a Master Technician, students will develop advanced automotive service technology and mechanical skills. The program also provides access to OEM (Original Equipment Manufacturer) training that is recognized by dealerships across the country, giving students a competitive edge in the job market.

The curriculum is designed to prepare students for the Automotive Service Excellence (ASE) certification exams. Students have the ability to graduate as Master ASE Certified Technicians by completing all eight ASE certifications, demonstrating comprehensive expertise across key automotive service areas. In addition to technical training, students are encouraged to pursue academic advancement by attending one evening class per week at Broward College, working toward an Associate in Applied Science (A.A.S.) degree in Automotive Technology. Before being admitted to the program, prospective students must contact the program instructor to receive assistance in securing employment at a participating local dealership. For more information or to begin the admissions process, please contact Program Instructor Edgard Solis at 954.200.0574 or Sheridan Technical College's West Campus at 754.321.3900.

Approximate Total Cost

\$9,215



Audi

offered at
the West Campus



commercial vehicle driving & diesel maintenance technology

Commercial Class “B” Driving

150 hrs | TRADITIONAL
5-6 weeksfull-time

The Commercial “Class B” Driving Program is designed to prepare students for entry-level employment as professional local truck drivers. This program provides comprehensive training in essential skills such as loading and unloading cargo, maneuvering and backing straight trucks, and understanding truck controls and systems. Students also receive instruction in trip planning and proper use of hours-of-service regulations and logbooks. Throughout the program, students will complete 200 miles of driving on both local and highway roads, gaining valuable real-world experience. The curriculum integrates theoretical knowledge with hands-on practice, ensuring students are well-prepared to obtain their Commercial Class “B” Driver License (CDL). CDL testing is included in the program at no additional cost, providing a seamless path from training to certification.

Approximate Total Cost \$1,143

Commercial Vehicle Driving

320 hrs | TRADITIONAL
9-10 weeksfull-time

The Commercial Vehicle Driving (CVD) is designed to prepare students for employment as professional truck drivers, whether locally or over-the-road (OTR). This comprehensive training program covers essential skills such as loading and unloading cargo, coupling and uncoupling trailers, shifting and maneuvering large tractor-trailers, and mastering truck controls and systems. Students will also learn advanced driving techniques including double-clutching and shifting across various transmission types. In addition to hands-on vehicle operation, the program emphasizes critical knowledge areas such as trip planning and compliance with hours-of-service regulations, including proper use of logbooks. Upon successful completion of the program, students will have driven 1,000 miles on both local and highway roads and will be eligible to obtain a Class “A” Commercial Driver License (CDL). CDL testing is included in the program at no additional cost, providing a seamless path from training to certification.

Approximate Total Cost \$2,321

*offered at the
west campus only*



*offered at the
west campus only*

Forklift Certification (CWE Program)

6 hrs | TRADITIONAL
1 day full-time

Sheridan Technical College offers a comprehensive forklift certification course in partnership with the National Safety Council and FLI Learning Systems, Inc. This program is designed to meet OSHA and NIOSH standards and includes both classroom instruction and hands-on training. Participants will enhance their operational skills and refresh their knowledge of safety procedures. Certification is valid for three years and covers essential topics such as safety inspection, design considerations, picking up and setting down loads, moving the truck, and other key practices. Classes are held on select Saturdays at the West Campus in Pembroke Pines.

Approximate Total Cost **\$71**



Diesel Systems Technician

1800 hrs | HYBRID
18 months full-time

The Diesel Systems Technician Program at Sheridan Technical College is a comprehensive 1800-hour training program designed to prepare students for careers as technicians specializing in medium and heavy-duty trucks, trailers, and diesel engines. Diesel systems technicians are responsible for performing preventative maintenance, diagnostics, and repairs on tractors, trailers, and other diesel-powered equipment. This program is offered in partnership with leading industry companies such as Peterbilt, International, Cummins, Caterpillar, Perkins, Freightliner, Paccar, Detroit Diesel, Toro, Meritor, Bendix, and Kenworth, among others. Students benefit from a blend of classroom instruction and hands-on work experience, all under the supervision of a Master Technician. On campus, students maintain and repair a fleet of over 50 trucks and trailers, gaining real-world experience in a controlled learning environment. The curriculum provides a solid foundation in diesel engine systems technology, mechanical skills, and academic knowledge. Additionally, students receive access to OEM (Original Equipment Manufacturer) training that is recognized by dealerships and repair shops nationwide.

This integration of theory and practical application prepares students to take the Automotive Service Excellence (ASE) certification exams. Students have the ability to graduate as Master ASE Certified Technicians by completing all seven ASE certifications. Graduates of the program are well-positioned for job placement in a variety of settings, including heavy and medium-duty truck repair, marine diesel services, off-road and construction equipment repair shops, and dealerships. For more information or to begin the admissions process, please contact Program Instructor Brent Bost at 954-646-0166 or Sheridan Technical College's West Campus at 754.321.3900.

Approximate Total Cost **\$8,085**



barbering, cosmetology & spa services

Barbering

900 hrs | HYBRID
9 months full-time

The Barbering program includes training in hair cutting with clippers, shears, styling, shaving, mustache and beard designs, hair coloring, chemical waving and relaxing. Students are introduced to the laboratory where they render hair and facial treatments to the general public for a nominal fee. This invaluable work experience at Sheridan Technical College prepares the student with entry level skills. The Barber curriculum is designed to qualify students for the Barber Licensing Examination which is governed by the Florida Department of Business and Professional Regulation.

Approximate Total Cost \$4,753

Cosmetology

1200 hrs | HYBRID
12 monthsfull-time

The Cosmetology program is designed to qualify students for the Cosmetology Licensing Examination governed by the Florida Department of Business and Professional Regulation. The Cosmetology program length may vary based upon a student's ability, attendance, and prior knowledge. Cosmetology graduates are eligible to apply for licensure or registration in Florida as a Cosmetologist and Esthetician. Students are introduced to the laboratory where they render hair, basic nails and skin care services to the general public for a nominal fee. This invaluable work experience at Sheridan Technical College prepares the student with entry level skills for the job market.

Approximate Total Cost \$5,611



In accordance with the Florida Board of Cosmetology, The Broward County Public School District Cosmetology Program is accredited by:

Accreditation Commission
Department of Business
and Professional Regulations
2601 Blair Stone Road
Tallahassee, FL 32399
Phone: 850-487-1395
myfloridalicense.com

In accordance with the Florida Board of Barbering, The Broward County Public School District Barbering Program is accredited by:

Accreditation Commission
for Barbering Department of
Business and Professional
Regulations
2601 Blair Stone Road • Tallahassee,
FL 32399 • Phone: 850-487-1395
myfloridalicense.com





Facials Specialty

220 hrs | HYBRID
8 weeksfull-time

The Facials Specialty program prepares students for employment as a Facial Specialist. Training includes background in bacteriology, hygiene, personality development, Florida law, machine and manual facials, tweezing/waxing, basic makeup, eyebrow/lash tinting, and entrepreneurship. Instruction and learning activities are provided in a laboratory setting with hands-on experience using chemicals, implements, and equipment appropriate to the program content in accordance with current trade practices.

Instruction is designed to qualify students for employment while obtaining Facial Registration from the Florida Department of Business and Professional Regulation.

Approximate Total Cost \$1,722

**Cosmetology,
Barbering &
Spa Services**

Nails Specialty

180 hrs | HYBRID
9 weeksfull-time

The Nail Specialty Program is designed to provide students with the skills and techniques needed to become licensed Nail Specialists in the state of Florida. Nail technicians, also known as manicurists or pedicurists, offer professional nail care services to clients in a variety of settings. The program covers a wide range of topics including communication, leadership, human relations, and employability skills, as well as safe and efficient work practices. Students will gain a thorough understanding of Florida cosmetology laws and rules, nail care chemistry, bacteriology, anatomy and physiology. The curriculum also focuses on developing the technical skills required to perform manicures, pedicures, nail enhancements, and other services essential to the nail specialty profession. The combination of theory and hands-on practice, prepares students to enter the beauty industry as licensed professionals.

Approximate Total Cost \$1,198



*business & information
technology*

leadership

*is about making others better as a result
of your presence and making sure that
impact last in your absence.*



Accounting Operations



1050 hrs | DISTANCE
10 monthsfull-time

The Accounting Operations program is designed to prepare students for employment as an Accounting Clerk, Accounting Associate, and Accounting Assistant. The course content includes the applications of accounting principles related to: business transactions; financial statements; payroll records, forms and reports; accounting control systems; account and transaction analysis; inventory methods; the aging process; and depreciation. Activities include the use of computers, spreadsheet (MS Excel), and Accounting QuickBooks Online. The Accounting Operations program prepares students for the QuickBooks Online Certification.

Approximate Total Cost \$3,345



Administrative Office Specialist



1050 hrs | DISTANCE
10 monthsfull-time

NO LONGER OFFERED AS OF 12/2025

The Administrative Office Specialist program is designed to prepare students for employment as a Front Desk Specialist, Secretary, or Administrative Assistant. It is structure to prepare you on how to use Microsoft Office 365/2019 proficiently and to develop your skill sets in communication (electronically, virtually, written and orally) and decision-making skills to perform any office procedural tasks in this new normal of the office environment. It is also a program that is designed to facilitate you in achieving your goals while working and gaining insight to a promotion on your already existing job. Upon completion of the program, students will seek job opportunities through our career placement center, develop a working portfolio and become Microsoft Office Specialist (MOS) Certified 2019/365 while earning your Administrative Office Specialist Certificate.

Approximate Total Cost \$4,231

After I got my license in Cosmetology from Sheridan Tech, I decided to continue my education by taking the Business Management Program. That was honestly a no brainer for me!!! I've always loved having my own business because of the freedom you get by making your own schedule especially when you have kids. Being a Businesswoman was already in my destiny and Sheridan Tech made my dreams come true.

Emilide Drice
Business Management
and Analysis and
Cosmetology, 2021

TESTIMONIAL



Applied Cybersecurity

750 hrs | TRADITIONAL
8 months full-time

The Applied Cybersecurity Program at Sheridan Technical College is designed to equip students with the practical skills and knowledge needed to address real-world cybersecurity challenges and meet the growing demand for professionals in both the public and private sectors. Employment opportunities include Cybersecurity Associate and Information Security Manager. Students will learn to identify and mitigate security threats, protect systems from hackers, malware, and other cyberattacks, secure wireless networks and digital infrastructures, and implement security measures for both home and business environments. The curriculum includes foundational knowledge in computer and network security, security vulnerabilities, attack mechanisms and techniques, intrusion detection and prevention, cryptographic systems, system hardening, risk identification, incident response, penetration testing, key management, access control, and recovery. Through a combination of theoretical instruction and hands-on training, students are prepared for Security+ and nationally recognized security industry certifications.

Approximate Total Cost **\$3,307**

Business Management & Analysis



900 hrs | DISTANCE
9 months full-time

The Business Management and Analysis program is designed to prepare students for employment as an information technology assistant, supervisor, or manager trainee. The curriculum provides a comprehensive foundation in key business concepts, including communication skills, forms of business ownership, organizational structures, and supervisory and management functions. Students also gain knowledge in accounting principles, business law, leadership, ethics, governmental regulations, human resource management, and financial and data analysis. As a capstone project, students will create a personal portfolio and develop a business plan. The integration of theory and practical application throughout the program prepares students to earn the Entrepreneurship and Small Business (ESB) certification.

Approximate Total Cost **\$3,074**

industry leaders
training students to work
diligently and effectively
in their field.



Computer Systems & Information Technology



900 hrs | HYBRID

9 monthsfull-time

The Computer Systems and Information Technology Program is designed to prepare students for employment in a wide range of information technology careers. The curriculum covers essential topics such as computer hardware, troubleshooting, repair and maintenance, operating systems and software, networking fundamentals, networking protocols, and network media and topologies. Students also gain hands-on experience with network devices, identifying network security threats, and working with wireless technologies. By integrating theoretical knowledge with practical application, the program equips students with the skills needed to succeed in the IT field. It prepares students for the CompTIA A+ (220-1201 and 220-1202) certification exams and also offers opportunities to prepare for additional industry-recognized certifications, including CompTIA Network+, Cisco Certified Support Technician (CCST) in IT, and CCST in Cybersecurity.

Approximate Total Cost **\$3,884**



Legal Administrative Specialist



1050 hrs | DISTANCE

10 monthsfull-time

The Legal Administrative Specialist program is designed to prepare students for employment in legal office environments in roles such as Front Desk Specialist, Legal Administrative Support, or Legal Administrative Assistant. The program introduces students to legal terminology and provides a foundational understanding of the legal system and the legal profession. Students gain hands-on experience using Microsoft Office 365/2019 and other software applications commonly used in legal settings. This includes word processing, PDF creation and document assembly, spreadsheets for timekeeping and billing, databases for case management and docket control, and cloud-based tools for electronic discovery, litigation support, computer-assisted legal research, email communication, and trial presentation graphics. The curriculum also emphasizes the development of professional skills and prepares students to sit for the Accredited Legal Professional (ALP) certification exam through NALS, earn Microsoft Office Specialist (MOS) certification, and receive the Legal Administrative Specialist Certificate upon completion.

Approximate Total Cost **\$4,381**



Medical Administrative Specialist

1050 hrs | HYBRID

10 monthsfull-time



The Medical Administrative Specialist program is designed to prepare students for employment in a variety of administrative roles within the healthcare industry, including positions such as information technology assistant, front desk specialist, medical office technologist, and medical administrative specialist. The curriculum emphasizes the use of technology to develop strong communication, critical thinking, and decision-making skills. Students gain proficiency in medical terminology, office procedures specific to medical environments, and the use of advanced business software applications, including medical practice management software. The program also covers job search strategies, the creation of professional employment portfolios, and the development of high-quality job-seeking documents. Through the integration of theoretical instruction and practical application, students are well-prepared to earn the Certified Medical Administrative Assistant (CMAA) certification through the National Healthcareer Association.

Approximate Total Cost \$4,310

Real Estate Sales Associate Pre-License (FREC No. 0028115 - CWE Program)

63 hrs | TRADITIONAL

9 weeksfull-time

The Florida Real Estate Commission (FREC) requires anyone wishing to obtain a real estate license in Florida to complete FREC Course 1, commonly referred to as the 63-hour Sales Associate Pre-license course. The 63-hour course consists of 60-hours of classroom instructional time and a 3-hour window for the end of course exam. There has never been a better time to get started in real estate!

Approximate Total Cost \$311



Real Estate Sales Associate Post-License (FREC No. 0028114 - CWE Program)

45hrs | TRADITIONAL

8 weeksfull-time

Real estate sales associate licensees must complete a 45-hour post-license education course prior to their first license renewal deadline to fulfill the license renewal requirement. This required course must be completed within 24 months of receiving your sales associate license. Of all the renewal courses, this course is the most important. If you do not complete the post-license course on time, your license will become null and void. Don't let your license expire!

Approximate Total Cost \$210





Network Systems Administration



1050 hrs | HYBRID

10 monthsfull-time

The Network Systems Administration Program is designed to prepare students for employment in a wide range of information technology occupations. The curriculum covers essential topics such as network fundamentals, protocols, virtualization, and the creation of multiple virtual machines in a domain environment. Students also gain hands-on experience in software application support, working with both Windows and Linux operating systems, and managing domain-based users, computers, printers, and peripherals. By integrating theoretical knowledge with practical application, the program equips students with the technical skills needed to succeed in the IT field. It also prepares students for industry-recognized certifications, including the Microsoft Azure Windows Server Hybrid Core and CompTIA A+. Additionally, students have the opportunity to prepare for the AWS Cloud Practitioner and CompTIA Network+ certifications, further enhancing their employability and career advancement potential.

Approximate Total Cost

\$3,901



Network Support Services



1050 hrs | HYBRID

10 monthsfull-time

The Network Support Services Program is designed to prepare students to become skilled Network Support Specialists, capable of building, managing, and securing computer networks using both IPv4 and IPv6 protocols. This program is ideal for beginners as well as individuals already working in IT who wish to enhance their networking expertise. Built on the Cisco Networking Academy curriculum, the program emphasizes hands-on and virtual labs to develop real-world skills in a practical learning environment. Students will learn to configure routers and switches, secure local area networks (LANs) and wireless networks, and implement automation tools to streamline network operations. The program also prepares students to earn industry-recognized certifications such as the Cisco Certified Network Associate (CCNA) in Routing and Switching and the Cisco Certified Support Technician (CCST) in IT, Networking, and Cybersecurity, equipping them with the credentials needed to launch or advance a career in network support.

Approximate Total Cost

\$3,670





*building trades,
construction & energy*

Building Trades & Construction Design Technology
900 hrs | TRADITIONAL
9 monthsfull time

The Building Trades and Construction Design Technology program is designed to prepare students for employment in the residential, commercial and industrial maintenance industry. The content includes but is not limited to blueprint reading, construction codes and building requirements, use of hand/power tools and safety on the job. The curriculum integration of theory and practices provides students with fundamental entry level skills necessary to perform general operational maintenance, repair and alterations to equipment and buildings to meet industry standards.

Approximate Total Cost \$3,480

Heating, Ventilation, Air-Conditioning/Refrigeration (HVAC/R)
1350 hrs | TRADITIONAL & HYBRID
12 monthsfull time

The Heating, Ventilation, Air-Conditioning/Refrigeration (HVAC/R) Program is designed to prepare students for employment as heating, air conditioning, and refrigeration mechanics or air conditioning installer service professionals. This program provides comprehensive training in the design, testing, and repair of heating, ventilation, air-conditioning, and brand cooling (HVAC) systems. The curriculum integrates theoretical knowledge with hands-on practice; therefore, students develop the technical skills necessary to succeed in the HVAC/R industry. The program also prepares students to take the EPA 608 certification exam, a critical credential for working with refrigerants and advancing in the field.

Approximate Total Cost \$5,205



Electricity
1200 hrs | TRADITIONAL
12 monthsfull-time

The Electricity Program is designed to prepare students for employment in the residential, commercial, and industrial electrical construction industries. This program offers comprehensive training in essential electrical skills, including conduit bending techniques, conduit installation, blueprint reading, troubleshooting and repair of electrical systems, and preparation for the journeyman electrician exam. Students also learn to interpret national and local electrical codes, ensuring they are equipped to work safely and effectively in a variety of construction environments. The curriculum integrates theoretical instruction with hands-on practice; therefore students develop the foundational skills necessary to begin a successful career in the electrical field.

Approximate Total Cost **\$4,745**

Plumbing
1080 hrs | TRADITIONAL
10 monthsfull-time

The Plumbing Program is designed to prepare students for employment in a variety of pipe-related occupations within the construction industry. This program provides comprehensive training in essential plumbing skills, including reading construction documents, understanding building codes, cutting and joining plumbing pipes, soldering, and performing plumbing layout and installation. The curriculum integrates theoretical instruction with hands-on practice; therefore, students develop the fundamental entry-level skills necessary to begin a successful career in plumbing. Graduates of the program are equipped to work in residential, commercial, and industrial settings, contributing to the safe and efficient installation and maintenance of plumbing systems.

Approximate Total Cost **\$3,987**

*industry
certifications*





professional culinary arts & hospitality

Professional Culinary Arts & Hospitality

1200 hrs | TRADITIONAL

12 monthsfull-time

The Professional Culinary Arts & Hospitality program is designed to prepare students for employment as cooks or chefs in a variety of food service settings. The curriculum offers a comprehensive blend of theoretical knowledge and practical skills, covering areas such as the preparation of hot and cold foods, commercial baking, food safety and sanitation, nutrition, supervision and management, as well as food presentation and service techniques. Accredited by the American Culinary Federation Education Foundation, Inc. Accrediting Commission, the program ensures high standards of culinary education. Through hands-on training and classroom instruction, students are also prepared to earn industry-recognized credentials, including the ServSafe certification and the Certified Culinarian certification.

Approximate Total Cost \$5,345



chefs

learn skills and techniques
that will help you exceed
in your career.



education and training



Home of
the Eaglets

This is a great program to explore the career of working with children. I liked that this program offered a lot, from hands-on time in the preschool, projects, research and book work. I look back and see how helpful that was for me.

Elizabeth Dean-Dias
Early Childhood
Education Job Coach, 2021

Working and learning one-on-one with the children was the best educational experience ever! You are taught how to lesson plan and then implement those activities with the children. It gives hands-on learning experiences that you can apply once you leave the program.

Natali Delvasto
Early Childhood
Education JobCoach, 2021

TESTIMONIAL

TESTIMONIAL



Child Care Center Operations/Florida Director Credential

45 hrs | DISTANCE

8 weeksfull-time

The Child Care Center Operations program is designed to prepare students to earn the Florida Child Care Director's Credential, a requirement mandated by the Florida Legislature for directors of licensed child care facilities. This program is an approved course by the Department of Children and Families (DCF) and is listed on the State of Florida's "Overview of Child Care Management" approved course list. The curriculum focuses on essential aspects of child care center administration, including organizational leadership, personnel policies and procedures, staff recruitment and retention, financial management, and legal responsibilities. Students also explore program development for culturally sensitive and inclusive environments, educational programming, marketing strategies, monitoring practices, observation and assessment techniques, referrals, and collaboration with families and community resources. The role of a child care center director is multifaceted and demands a high level of dedication, knowledge, and expertise in program administration. This program integrates theory with practical application to ensure students are fully prepared to meet the responsibilities of child care leadership.

Approximate Total Cost \$475

Early Childhood Education

600 hrs | TRADITIONAL

5 monthsfull-time

10 monthspart-time

The Early Childhood Education program prepares students for careers in early childhood settings, including roles such as early childhood educators, child care personnel, lead preschool and VPK teachers, before and after care workers, teacher assistants, child development specialists, camp counselors, directors or owners of child care centers, and family day care home operators. The curriculum includes child growth and development; health; safety; nutrition; behavior guidance technique; child abuse and neglect; and the rules and regulations governing child care. Students also study observation, screening and assessment methods; community, labor and environmental issues; current technology; language development and emergent literacy; and lesson and program planning. Emphasis is placed on implementing developmentally appropriate practices for children from birth through age eight, including those with special needs. The integration of theory and hands-on practice prepares students for the Florida Department of Education's Early Childhood Professional Certificate (ECPC), which is accepted as a Staff Credential by the Department of Children and Families (DCF). Graduates of the ECE/ECPC program are also eligible to pursue the national Child Development Associate (CDA) credential and may receive nine college credits at a Florida public university.

Approximate Total Cost \$2,625



health science



**National Certification is not required in the state of Florida but recommended as this increases employability nationwide for the Medical Assisting graduate.*

Electrocardiograph Technology (EKG)

465 hrs | HYBRID
5 monthsfull-time

The Electrocardiograph (EKG) Technology program prepares students for employment in roles such as electrocardiograph aides, EKG technicians, and cardiovascular technologists or technicians. It also serves as supplemental training for individuals currently or previously employed in the field. EKG technicians—also known as cardiographic or electrocardiogram technicians—perform diagnostic tests that assist physicians in identifying and treating cardiovascular conditions. The program covers a wide range of topics including communication and interpersonal skills, an overview of human anatomy and physiology with a focus on the cardiac and vascular systems, medical terminology and transcription, patient care techniques, medical instrumentation, cardiovascular pharmacology, interpretation of monitoring and test results, medical ethics, cardiac wellness and rehabilitation, safe work practices, CPR, Basic Life Support (BLS), and employability skills. The integration of theoretical instruction with practical experience prepares students to take the Certified EKG Technician assessment.

Approximate Total Cost \$1,846

Medical Assisting

1300 hrs | TRADITIONAL
12 monthsfull-time

The Medical Assisting program prepares students for employment as medical assistants in a wide range of healthcare facilities, including physicians' offices, outpatient care centers, hospitals, and allied health organizations. Medical assistants perform both administrative and clinical duties such as assisting physicians during patient examinations, managing medical records, scheduling appointments, completing insurance forms, arranging hospital admissions, billing, and answering phones. The curriculum includes training in recording vital signs, CPR, taking patient medical histories, performing laboratory tests, conducting EKGs, phlebotomy, and administering medications. Students will earn a CPR certificate from the American Heart Association and participate in a 200-hour externship to gain real-world experience. The integration of theory and hands-on practice prepares students to take the Certified Clinical Medical Assistant (CCMA) and Registered Medical Assistant (RMA) examinations.

Approximate Total Cost \$5,440

Medical Coder/Biller Applied Technology Diploma



1110 hrs | HYBRID & DISTANCE
11 monthsfull-time

The Medical Coder Biller – Applied Technology Diploma (ATD) program is designed to prepare students for employment in a variety of healthcare settings as entry-level coders, medical record coders, coding technicians or clerks, and medical coders/billers. Medical coding involves translating written diagnoses and operative procedures into standardized alpha-numeric codes used for billing, reimbursement, and statistical purposes. The program covers both manual and automated coding procedures, medical insurance claim preparation and submission, medical terminology, anatomy and physiology, fundamentals of disease processes including pharmacology, healthcare delivery systems, medical records services, and coding systems such as ICD-1, ICD-10-PCS, CPT, and HCPCS. Through a combination of theoretical instruction and practical application, the curriculum prepares students for industry-recognized certifications including Certified Coding Associate (CCA), Certified Billing & Coding Specialist (CBCS), Certified Coding Specialist – Physician Based (CCS-P), Certified Coding Specialist (CCS), and Certified Professional Coder (CPC).

Approximate Total Cost \$5,420



Pharmacy Technician - ATD
1050 hrs | TRADITIONAL & HYBRID
10 monthsfull-time

The Pharmacy Technician – Applied Technology Diploma (ATD) program is designed to prepare students for employment as pharmacy technicians in a variety of healthcare and pharmaceutical settings. Under the supervision of a registered pharmacist, pharmacy technicians perform essential tasks such as receiving and dispensing medications, managing inventory, compounding and packaging pharmaceutical products, and ensuring proper labeling and distribution. As the role of pharmacy technicians continues to expand, they are increasingly responsible for routine duties that were once performed by pharmacists, and they must stay current with evolving pharmacy technologies. Upon successful completion of the program, students earn an Applied Technology Diploma, equipping them with the skills and credentials needed to enter the workforce as competent and knowledgeable pharmacy technicians.

Approximate Total Cost \$4,154

Phlebotomy

165 hrs | HYBRID

15 weeksfull-time

The Phlebotomy program is designed to prepare students for employment as phlebotomists in a variety of health-care settings. Phlebotomists are responsible for drawing blood from patients or donors to enable medical laboratory testing. The program emphasizes both theoretical knowledge and practical skills, including safe and efficient techniques for obtaining blood specimens from adults, children, and neonates. Students also learn proper specimen labeling, preparation of blood smears, medical terminology, and specimen transportation procedures. Through the integration of classroom instruction and hands-on training, the program equips students with the competencies needed to work in hospital laboratories, blood centers, and other healthcare facilities.

Approximate Total Cost \$988

Surgical Technology

1330 hrs | HYBRID

12 monthsfull-time

The Surgical Technology program is designed to prepare students for employment as surgical technologists in a variety of healthcare environments, including hospitals, sterile processing departments, central supply units, ambulatory surgical centers, and physicians' offices. Surgical technologists play a vital role in the operating room by preparing surgical instruments and equipment, maintaining a sterile environment, and assisting surgeons during procedures. The curriculum covers essential topics such as aseptic techniques, operating room preparation, patient care procedures, surgical technology protocols, patient safety, and CPR. In addition to classroom instruction, students gain valuable hands-on clinical experience, which involves standing for extended periods and working in high-pressure situations. This integration of theory and practice ensures that graduates are well-prepared to sit for a national certification examination and begin their careers in surgical technology.

Approximate Total Cost \$6,156

practical nursing

Patient Care Technician

600 hrs | HYBRID
6 months.....full-time

The Patient Care Technician program is designed to prepare students for employment in a variety of roles, including advanced cross-trained nursing assistants, patient care technicians, health technologists and technicians, healthcare technicians, patient care assistants, nursing aides and orderlies, home health aides, and allied health assistants. Working under the supervision of doctors, nurses, and other medical professionals, patient care technicians provide essential care to ill or injured patients in both acute and long-term care settings such as hospitals, nursing homes, and home health environments. The program content includes training in taking vital signs, collecting specimens, performing 12-lead EKGs, basic phlebotomy techniques, safety and security procedures, and personal patient care practices. Through a combination of classroom instruction and hands-on clinical experience, the curriculum prepares students to sit for the Certified Nursing Assistant (CNA) and Patient Care Technician (PCT) examinations administered by the Florida Board of Nursing.

Approximate Total Cost \$2,755

Practical Nursing

1350 hrs | TRADITIONAL
12 months.....full-time

The Practical Nursing program is designed to prepare students for employment as Licensed Practical Nurses (LPNs) in a variety of healthcare settings. Working under the supervision of doctors and registered nurses, practical nurses perform essential duties such as medication distribution, wound care, documentation, and other responsibilities that go beyond the scope of a nurse's aide. The program includes both theoretical instruction and hands-on clinical experiences in medical, surgical, obstetric, pediatric, and geriatric nursing. Approved by the Florida State Board of Nursing, the curriculum integrates classroom learning with real-world practice to prepare students for the National Council Licensure Examination for Practical Nurses (NCLEX-PN).

Approximate Total Cost \$6,288



Sheridan Technical College Practical Nursing Program is accredited through Accreditation Commission for Education in Nursing, Inc. with conditions

Accreditation Commission for Education in Nursing, Inc. (ACEN)
3390 Peachtree Road, NE Suite 1400
Atlanta, GA 30326
Tel (404) 975-5000
Fax (404) 975-5020
www.acenursing.org



Florida Board of Nursing (FBON)
4052 Bald Cypress Way Bin C-02
Tallahassee, FL 32399-3252
(850) 488-0595
floridanursing.gov



FLORIDA DEPARTMENT OF
EDUCATION
fldoe.org

Florida Department of Education (FLDOE)
Turlington Building, Suite 1514
325 West Gaines Street
Tallahassee, Florida, 32399
(850) 245-0505
fldoe.org

Completion rate
(2023-24): 61%
Placement rate
(2023-24): 73%
NCLEX P.N. pass rate
(2024): 81%



hybrid/distance education programs

Sheridan Technical College offers flexible online courses and programs designed to help you advance in your current career or prepare for a new one. Whether you're a stay-at-home individual re-entering the workforce, a full-time employee seeking additional training, or someone exploring a brand-new career path, these online options provide the skills needed to stay competitive in today's job market. With convenient scheduling and accessible learning formats, online courses empower you to reach your full potential on your own terms. For more information, visit www.SheridanTechnicalCollege.edu and explore the online learning opportunities available.

Administrative Office Specialist 1050 hours	See page 36
Accounting Operations 1050 hours	See page 36
ASB/ABE 6 or 15 hours per week	See page 22
Barbering 900 hours	See page 34
Business Management & Analysis 900 hours	See page 37
Child Care Center Operations 45 hours	See page 44
Computer Systems & Information Technology 900 hours	See page 38
Cosmetology 1200 hours	See page 34
Diesel Systems Technician 1800 hours	See page 33

Electrocardiograph Technology 465 hours	See page 45
ESOL 6 or 15 hours per week	See page 23
Facials Specialty 220 hours	See page 35
GED® 15 hours per week (continuous start dates)	See page 23
Heating, Ventilation, Air-Conditioning/ Refrigeration (HVAC/R) 1350 hours	See page 41
Legal Administrative Specialist 1050 hours	See page 38
Medical Coder/Biller - ATD 1100 hours	See page 45
Medical Administrative Specialist 1050 hours	See page 39
Network Support Services 1050 hours	See page 40
Network Systems Administration 1050 hours	See page 40
Patient Care Technician 600 hours	See page 48
Phlebotomy 165 hours	See page 47
Surgical Technology 1330 hours	See page 47

*we offer various programs
options to fit your schedule*



SHERIDAN TECHNICAL COLLEGE FACULTY

Adeleke, Olufolake MSN, Ed.
Practical Nursing Instructor
Masters Nursing
University of Phoenix, AZ

Alexander, Nicole
CTE - Instructional Technology
Support Instructor
Doctorate
Nova Southeastern University

Anderson, BoDayjah
Certified Medical Administrative
Assistant
MBA in Healthcare
Florida State University

Armstrong, June
Career Advisor
Associates
Broward College, FL

Askin, Paul
Speech Language Pathologist
Instructor /ACCESS & Career
Placement
Masters
University of Central Florida, FL

Ball, Cori
Career Placement Instructor/
Department Chair
Bachelors
CA State University, CA

Bayonne, Valerie
Barbering, Cosmetology
& Spa Services Instructor
Bachelors
Florida Atlantic University, FL

Bevins MSN.Ed, Tarnisha B
Practical Nursing Instructor
Masters Nursing
South University, GA

Boegli, Dolores
Online ESOL Instructor
Masters
Florida Atlantic University, FL

Boigris, Michele
Medical Assisting & Phlebotomy
Instructor /Health Science
Dept Chair
Bachelors
Grand Canyon University, AZ

Bost, Brent
Diesel Management Technician
Instructor
Vocational Certificate
Broward County, FL

Boyles, Freda
ABE/ASB Instructor
Masters
Nova Southeastern University, FL

Brock, Michael
Maintenance & Light Repair
Technician Instructor
Vocational Certificate
Broward County, FL

Buckley, Jeanette Patricia
Medical Assisting Instructor
Master's Degree
University of Phoenix

Burton, Nicholas
ESOL Instructor
Bachelors of Science
University of South Florida, FL

Byrd, Barry
Barbering, Cosmetology
& Spa Services Instructor
Vocational Certificate
Broward County, FL

Calderon, Victor
School Counselor
Masters
Carlos Albizu University, FL

Chairnoff, Stephen
A/C Instructor/Architecture,
Construction
and Energy Dept. Chair
Masters
Temple University, PA

Clarke, Skeeter
Surgical Technology
Bachelors of Nursing & MSN Family
Nurse Practitioner
Florida Atlantic University, FL

Copeland, Dorie
Guidance Advisor
Bachelors
Art Institute of Fort Lauderdale, FL

Corey, Angela
Financial Aid Specialist
Masters
Nova Southeastern University, FL

Costa-Santos, Rosemary
Barbering, Cosmetology
& Spa Services Instructor
Vocational Certificate
Broward County, FL

Couvillon, Mark
MCAP Automotive /Nissan/Infiniti
Instructor
Associates
Broward College, FL

Curry, Kimberley
Marketing & Community Relations
Coordinator
Bachelors
Samford University, AL

Decker, Robert
Medical Admin. Specialist
Instructor
M.A. International Business
University of Florida, FL

Denis, Pradel
GM ASEPT Instructor
Masters
University of Florida, FL

Diaz, Nick
Plumbing Instructor
Vocational Certificate
Broward County, FL

Dorvil, Marc
Testing Department Chair
Bachelors
Northwood University

Elder, Nicole
ESE Instructor
Bachelors
Florida Atlantic University, FL

Fee, Bethany
Online Counselor D2L Instructor
Masters in Education
Florida State University, FL

Ferguson, Beverly
CDE Coordinator
Masters of Social Work
Florida State University, FL

Fernandez, Florida
Cosmetology Instructor
Associates
Broward Community College, FL

Fisher, Michael
Technology Studies Instructor
Bachelor of Fine Arts
Florida Atlantic University, FL

Flynn, Debbie Ann
Surgical Technology Instructor
Associates of Science
Anne Arundel College, MD

Gangoo, Ann Marie
Medical Biller/Coder Instructor
Master
Everest University, FL

Garcia, Noelia
Barbering, Cosmetology
& Spa Services Instructor
Vocational Certificate
Broward County, FL

Garcia, Robert
A/C Instructor
Vocational Certificate
Broward County, FL

Gilbert, Janice
Administrative Office
Specialist & Legal
Administrative Specialist
Instructor
Masters in Educational
Leadership
Ed.S in Curriculum & Instruction
Nova Southeastern University, FL

Golden, Shanti
Career Placement Instructor
Masters
New York University, NY

Goldman, Lisa
Social Media Instructor
Bachelors
University of Florida, FL

Granger, Edna
ABE/ASB Instructor
Bachelors
Florida A&M University, FL

Haghighat, Zsale
CTE Support Instructor
Bachelors
University of San Francisco, CA

Hassett, Timothy
GM ASEPT Instructor
Associates
Broward College, FL

Hatter-Garcia, Lisa
Early Childhood Ed./Pre-K
Instructor/Education & Training
Department Chair
Bachelors
Florida State University, FL

Hearell, Austin
AC Instructor
Bachelors
University of Miami, FL

Henry, Elizabeth D.
Barbering, Cosmetology,
& Spa Services Instructor/
Department Chair
Bachelors
Florida International
University, FL

Hernandez, Mario
Automotive Collision Repair &
Refinishing Instructor
Vocational Certificate
Broward County, FL

Hemingway, Robert
ABE/ASB Instructor
Masters
Nova University, FL

Joseph, Dominique
Guidance Advisor
Masters in School Counseling
University of West Alabama

Joslyn, Aurora
Real Estate Instructor
Vocational Certificate
Broward County, FL

Judd, Linda
Career Placement Instructor
Masters
Nova Southeastern University, FL

Kahle, Jean
ESOL Instructor
Masters
Nova University, FL

King, Karen
Surgical Technology Instructor
Bachelors
Broward College, FL

Kinney, Roger
Network Systems
Administration Instructor
Bachelors
Miami Christian College, FL

Kuefler, John
HVAC/R Instructor
Vocational Certificate
Broward County, FL

Lawson, Lavinia
Practical Nursing Instructor
Bachelors
Florida Atlantic University, FL

Lockwood, Job
CVD Instructor
Vocational Certificate
Broward County, FL

Maltz, Joyce
Guidance Counselor/GED® Test
Administrator/Department Chair
Masters
Nova University, FL

Marshall, Joseph
Culinary Arts Instructor
Masters
Florida International University, FL

Marshall, Steven
Commercial Vehicle Driving
Instructor
Vocational Certificate
Broward College, FL

Matranga, Anthony
Media Specialist
Masters
University of Southern Florida, FL

McLane, Connor
ESE Instructor
Bachelors
Broward College, FL

McMahon, Michael
Culinary Arts Instructor
Department Chair
Bachelors
Florida State University, FL

Messina, Jennifer
CTE-Instructional
Technology Support
Bachelors
Florida Atlantic University, FL

Michaud, Henry
CTE-Instructional
Technology Support
Department Chair
Bachelors
University of Phoenix, AZ

McAninch, Virginia
Online Instructional Support
Masters
Florida Atlantic University, FL

Montanez, Derrick
Ford ASSET Instructor
AS Degree / ASE Certificates
Broward College/Sheridan Tech Col

Mulroy, Christine
ABE Instructor/Online Adult
Education Dept. Chair
Bachelors
Florida Atlantic University, FL

Musa, Jose
Automotive Service
Technology Instructor
Associates
Broward Community College, FL

Noel, McFarlane, CPHT, RPT
Pharmacy Technician Instructor
Bachelors of Science Psychology
& Social Work
Florida A&M University

Perez, Lourdes
Online ABE/WPI Instructor
Bachelors
St. Thomas University, FL

Norris, April
Financial Aid Director
Vocational Certificate
Broward County, FL

Phillips, Peter
Electrical Instructor
Vocational Certificate
Broward County, FL

Pintado, Berta
Practical Nursing Instructor
Masters Nursing/FNP
Ball State University, IN

Quackenbush, Suzi
Culinary Arts Instructor
Associates
Culinary Institute of America, NY

Ramos, Michelle
Culinary Arts Instructor
Associates
Broward College, FL

Richard, Maude
OSA Compliance & Policy Mgr
Ed.S - Ed. Leadership
M.S., Ed.S - Counseling
Florida State University, FL
Barry University, FL

Robert, Anselma
Practical Nursing Instructor
Doctorate
Barry University, FL

Robinson, Craig
GM ASEPT Instructor
Bachelors
Broward College, FL

Rodriguez Castillo, Maria Luisa
Medical Coder/Biller – ATD
Instructor
Bachelor in Industrial Engineering
Dominican Republic, University of
Technology of Santiago

Rothe, Jessica
Surgical Technology Instructor
Vocational Certificate
Broward County, FL

Rutherford, Brian
Culinary Arts Instructor
Associates
Culinary Institute of America, NY

Samarkina, Irina
ESOL Instructor
Bachelors
Kazan State University, Russia

Sanchoyerto, Fernando
GM ASEP Instructor
Associates
Miami Dade College, FL

Scerbo, Lauren
GED®/ABE Instructor
Bachelors
Florida State University, FL

Schmidt, Cyndi
Barbering, Cosmetology,
& Spa Services Instructor
Vocational Certificate
Broward County, FL

Shannon-Goff, Ervean
Office of Student Affairs, Director
ESE Specialist
Bachelors
University of Phoenix, FL

Sims, Gregory
Web Development Instructor
Bachelors of Science
University of South Carolina, SC

Solis, Edgard
AUDI Automotive Service Training
(AAST) Instructor
Bachelors
Florida International University, FL

Solis, Jessica
ESOL Instructor
Bachelors
Florida International University, FL

Sow, Vernetta
Practical Nursing Instructor
Masters Nursing
Post- Masters FNP
South University

Striplin, Michael
CVD Instructor
Vocational Certificate
Broward County, FL

Tice, Deborah, MSN, Ed.
Practical Nursing Instructor
Masters
University of Phoenix, AZ

Waddle, Kenneth
Commercial Vehicle Driving
Instructor
Vocational Certificate
Broward County, FL

Wheeler, Natalie
ESOL Instructor
Masters
Mercer University, GA

Williams, Frederick
Network Support &
Technology Services Instructor
Masters
Florida State University, FL

Wynter-McKay, Claudia
ABE/ASB Instructor
Masters
University of Phoenix, FL

Yates, Erin
Cosmetology Instructor
Vocational Certificate
Broward County, FL

Zelaya, Lourdes
CVD Instructor
Vocational Certificate
Broward County, FL

STC HIGH SCHOOL FACULTY

Asselta, Ashley
School Counselor
Masters
Nova Southeastern University, FL

Berman, Richard
Honors Physics Instructor
Bachelors
University of Florida, FL

Charles, Esther
Reading Specialist Instructor
Bachelors
Florida International University, FL

Cogan, Jason
US History AP/Honors Instructor
Masters
University of California, CA

Dong, Tommy
Individual Dual Sports Instructor
Bachelors
Nova Southeastern University, FL

Friedman, Renka
Speech and Debate Instructor
Bachelors in English
Florida Atlantic University, FL

Fong, Wisdom
Environmental Science Instructor
Bachelor of Science
Florida International University

Holder, Diahann
Business Mgmt. & Analysis
Instructor
Education Leadership &
Technology, EdS.
Barry University, FL

Hood, Mary
ESE Specialist
Masters
Nova Southeastern University, FL

Horton, Rita
English II Honors Instructor
Bachelor of Arts Ed. Ed.
Florida Atlantic University, FL

Keskinkaya, Ozkan
Mathematics, Honors/AP
Instructor
Masters
Rowan University, NJ

Lewis, Joshua
Mathematics Instructor
Masters
Florida Atlantic University, FL

Lloyd, Kimberly
Special Ed/Support Facilitator
Masters
University of Miami, FL

McAfee, Bethany
Language Arts Instructor
Masters
Radford University, VA

Michaud, Patricia
Career Research/Personal Fin. Lit.
Honors Instructor
Masters
Bridgewater State University

Mosley, Carla
AP Psychology Instructor
Bachelors in Psychology
Florida State University, FL

Novotny, Brittney
Marine Science and Biology
Instructor
Bachelors
University of Tampa, FL

Nunez, Sabrina
Spanish Instructor
Masters
Pontifical University of
Salamanca, Spain

Ogden, Thomas
World History Honors Instructor
Bachelors of Arts & Social Science
Florida Atlantic University, FL

Pulley, Pristine
Guidance Counselor
Educational Specialist Degree
Barry University, FL

Rowntree, Nicole
Emerging Technology in Business
Instructor
Bachelors in Education
University of South Florida, FL

Santana, Marisa
Magnet Coordinator
Bachelors in Education
Florida Atlantic University, FL

Segal, Andie
School Counselor
Masters of Social Work
Barry University, FL

Tabachynsky, Ruslan
Mathematics Instructor
Masters
Nova Southeastern University, FL

Tinajero, Mariuxi
Spanish Instructor
Masters
Nova Southeastern University, FL

Uffner, David
World History Honors Instructor
Bachelors
Florida International University, FL

Williams, Dineen
English I Honors Instructor
Bachelors
Florida Atlantic University, FL

Wisner, Gregory
Honors Biology & Chemistry
Instructor
Bachelors
Ohio Dominican College, OH

Wizenberg, Peter
U.S. Gov't/Economics
AP/Honors Instructor
Juris Doctorate
University of State of New York
Regions College, NY



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The Broward Technical Colleges follow the calendar for Broward County Public Schools.

Career Technical Programs (CTE) Calendar 2025 - 2026

	FALL SEMESTER 25/26		WINTER SEMESTER 25/26		SUMMER 2026
	Term 1 (42 days)	Term 2 (42 days)	Term 3 (46 days)	Term 4 (50 days)	Summer (40 days)
Re-Registration Open Registration	Jul 21 Ongoing	n/a Ongoing	Dec 1 Ongoing	n/a Ongoing	May 15 Ongoing
First Day of Term	Aug 11	Oct 14	Jan 6	Mar 23	Jun 5
Early Release:	Oct 10	Dec 19	Feb 13 Mar 12	May 22 June 3	n/a
Holiday/ School Closed Oct 2	Aug 30- Sept 1 Sept 23 Dec 20 - Jan 4	Nov 11 Nov 22 - Nov 30 Mar 14 - Mar 22	Jan 17 - Jan 19 Feb 14 - Feb 16	Apr 3 - Apr 5 May 23 - May 25	
No Classes/ Planning Day	Aug 4 - Aug 8	Oct 13	Jan 5 Mar 13	June 4	
Last Day of Term: (Daytime)	Oct 10	Dec 19	Mar 12	June 3	Aug 1
Last Day of Term: (Evening)	Oct 10	Dec 19	Mar 12	June 3	July 31

New students can register upon receiving an acceptance letter. Registration is ongoing, so verify course availability and registration dates with the program counselor/advisor.

Adult General Education (AGE) Calendar 2025 - 2026

	2025-2026 Tri A (84 days)	2025-2026 Tri B (69 days)	2025-2026 Tri C (66 days)
Re-Registration Open Registration	Jul 21 Ongoing	Dec 2 Ongoing	Apr 7 Ongoing
Trimester Begins	Aug 11	Jan 6	Apr 27
Early Release:	Oct 10 Oct 19	Feb 13, Mar 12 May 22, June 3	n/a
Holiday/ School Closed	Aug 30 - Sep 1 Sept 23, Oct 2 Nov 11 Nov 22 - Nov 30 Dec 20 - Jan 4	Jan 17 - Jan 19 Feb 14 - Feb 16 Mar 14 - Mar 22 Apr 13 - Apr 5	May 22 - May 23
No Classes/ Planning Day	Aug 4 - Aug 8 Oct 13	Jan 5 Mar 13 Apr 6 June 4	Aug 3 - 7
Last Day of Term:	Dec 19	Apr 24	Jul 31
Last Day of Term: (Evening)	Dec 19	Apr 24	Jul 31

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25/26
Student Catalog



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Sheridan Technical College



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Sheridan Technical College
Practical Nursing Program
is accredited through
Accreditation Commission for
Education in Nursing, Inc. with conditions

Accreditation Commission for
Education in Nursing, Inc. (ACEN)
3390 Peachtree Road, NE Suite 1400
Atlanta, GA 30326
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the Commission of the Council
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Atlanta, GA 30350
Tel (770) 396-3898 • Fax (770) 396-3790
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Campus Locations

Main Campus

5400 Sheridan Street • Hollywood, FL 33021

Tel: 754.321.5400

West Campus

20251 Stirling Road • Pembroke Pines, FL 33332

Tel: 754.321.3900

High School Campus

3775 S.W. 16th Street • Fort Lauderdale, FL 33312

Tel: 754.321.7450