Fast Facts 2018-2019

Mission Statement

Forsyth Technical Community College provides students with guided educational pathways into a competitive workforce for the community and global economy.

Curriculum Programs

71 Associate in Applied Science Degrees
5 College Transfer Degrees:
> Associate in Arts, Fine Arts in Theater-Acting, Fine Arts in Visual Arts, Engineering, and Science

> 31 Diplomas
> 79 Certificates
> 24 Programs available entirely online

Enrollment

Number of Credit Students Served: 11,306
Number of Graduates: 1,500 (1,139 Associate Degrees, 169 Diplomas and 353 Certificates totaling 1,661 credentials)

Demographics:
> Black, Non-Hispanic 24%
> Hispanic 11%
> Other/Unknown/Multiple 9%
> White, Non-Hispanic 56%
> Average age: 26
> Female: 60%, Male: 40%
> Employed, at least part-time: 58%
> From Forsyth County: 67%, From Stokes County: 9%, Other: 25%
> Students enrolled full-time: 34%
> Students enrolled part-time: 66%
> Students receiving financial aid: 48%

Number of Economic & Workforce Development Students Served:
> Duplicated: 43,202
> Unduplicated: 17,135

Annual Budget

Total Budget: $98,901,322
> Full-time employees: 536
> Part-time employees: 630

Economic & Workforce Development

Business and Industry Training
Computer Technology
Customized and Corporate Training
Distance Learning Opportunities — Online Classes
Educational Career Center/NC Works Career Center
Health, Fire, Rescue and Emergency Service Operations
International Center

Industrial Technology
Literacy Education and ESL
Personal Enrichment
Professional Development
Small Business Center — Entrepreneurial Training
& Counseling Services
Summer Youth Program
Vocational and Technical Programs

Campus and Center Locations

(Please send correspondence for all locations to Main Campus for distribution.)

Main Campus — 2100 Silas Creek Parkway, Winston-Salem, NC
West Campus — 1300 Bolton Street, Winston-Salem, NC
Forsyth Tech @ Innovation Quarter — 525 Vine Street, Suite 240, Winston-Salem, NC
Forsyth Tech Stokes County Center — 1165 Dodgetown Road, Walnut Cove, NC
International Center of Forsyth Tech — 4255 North Patterson Avenue, Winston-Salem, NC
Northwest Forsyth Center — 3111 Big Oaks Drive, King, NC
Small Business Center — 525 Vine Street, Suite 240, Winston-Salem, NC
Grady P Swisher Center — 1108 Swisher Center Rd., Kernersville, NC
Transportation Technology Center — 4255 North Patterson Avenue, Winston-Salem, NC
Mazie S. Woodruff Center — 4905 Lansing Drive, Winston-Salem, NC

Learning Resources

Library Collection of more than 45,000 books; 202,000 e-books; 87 periodicals with over 23,000 full text online journals; 37,000 streaming videos; and 2,330 online audio books.
Learning Center features tutoring services, academic testing make-up, and computer labs.
Endowed Positions and Programs

- **Dorothy L. Lougee Nursing Assistant Program** provides support to certified nursing assistant students. The program was endowed by the generosity of Mr. V. B. Lougee.
- **James A. Rousseau II Minority Male Success Initiative** provides academic, social and motivational support to minority male students. The program also provides practical knowledge of budgeting, investing, savings and other life skills.
- **Montgomery Tucker Fund** awards grants to faculty to further their education/professional development. Inspired by the dedication of Forsyth Tech's faculty members, this fund was endowed by Mrs. Mary Tucker.
- **Shugart Women's Center at Forsyth Tech** promotes the educational, personal, and professional development of women attending Forsyth Tech by providing advocacy, referrals, information, and resources to assist in achieving positive outcomes.
- **Thomas H. Davis TEC Center** provides computer training for employees at local companies and teachers in Forsyth and Stokes Counties as well as surrounding counties. It also provides computer training for students and parents.
- **Robert L. Strickland Endowed Director** coordinates the development and operation of all career development programs provided by the college. This position was endowed by the generosity of Robert L. and Elizabeth M. Strickland.
- **William Henry Moser Family Paralegal Program** has a dedicated classroom renovated to use state-of-the-art computers and technology needed in this profession. The program was endowed by the generosity of William and Hilda Moser.

Named Programs

- Robert F. Joyce School of Justice
- Len B. Preslar, Jr. School of Allied Health
- Paul M. Wiles School of Nursing
- Blynn Holocaust Collection
- Richard Childress Race Car Technology Program
- Joyce E. Glass Associate Degree Nursing Program
- BB&T Biotechnology
- Wells Fargo Nanotechnology Program

Outstanding Facts

- **Golden LEAF Foundation awarded Stokes County center** $1.5 million grant for the new Skilled Trades building.
- For seven consecutive years, Broadcasting and Production Technology students have earned 1st place in multiple broadcasting/audio/video categories at the NC Skills USA competition and Gold, Silver and Bronze medals at the Skills USA National competition.
- **Automotive Systems students achieved a pass rate of 100 percent** on the national Automotive Service Excellence (ASE) Toyota T-TEN certification test. The national average for first-time T-TEN students taking this exam is 30 percent.
- **SECU Foundation awarded $18,000 to Forsyth Tech's Workforce Development Program**.
- **College partnered with the Forsyth Tech Foundation to launch the Mazie Woodruff Scholarship Fund**, created to help eliminate barriers and increase literacy for students.
- For the second year in a row, a team of Nanotechnology students placed in the top 10 in the National Science Foundation competition.
- **College received the Million Hour Safety Award** from the North Carolina Department of Labor for the second year in a row.
- **Forsyth Tech joins forces with five other colleges/universities in Winston-Salem to form Entrepreneurial Grant Initiative/partnership**. The college pledged $300,000 in private funds donated through the Forsyth Tech Foundation.
- **College implemented the Forsyth Tech Works! Program**, giving employees eight paid hours of time off to give back in their communities.
- **Diesel and Heavy Equipment student won 1st place in North Carolina Trucking Association’s Technology & Maintenance Council’s (TMC) NC Student Technician Competition**.
- **U.S. Department of Education awards $499,856 grant** to provide childcare subsidies for students at Forsyth Tech
- **College distributed 100 refurbished laptops through its Neighborhood Empowerment Through Technology (NETT) program**.
- **In 2017, Forsyth Tech became the first community college in NC to participate in a collaborative project with UNC-C and NC A&T for the Carolina Cyber Defense Scholarship supported by the CyberCorps(R) Scholarship for Service (SFS) program**.
- In 2017, Forsyth Tech was awarded NSF funding for its first GenCyber Camp, and in 2018 received funding for two GenCyber Camps.
- **The Forsyth Tech Foundation celebrated the conclusion of its “Pathways to Possibilities” capital campaign in 2018 after raising more than $20 Million to support the work of the college**.
- **Recent graduates of the Architecture and Interior Design Programs, Daniel Turick and Rachael Due, teamed up to design a therapeutic tree house for Amos Cottage**.
- **Interior Design students placed first, second, and third in 2017 and second and third in 2018 in the East Carolina National Kitchen and Bath Design Competition**.
- **Both the Computer Engineering Technology (CET-one of two in the state) and Electrical Engineering Technology (EET-one of three in the state) Programs are ABET accredited**.
- In 2018 M. Todd Shoaf and Herb Burns traveled to Lviv, Ukraine to present at a lecture series and meet with the School of Architecture to sign an agreement for sharing design and architecture student resources for education. Later in the year, a Ukrainian delegation visited Forsyth Tech.
- **Architecture graduate and adjunct faculty member, Alan Shelton, opens MIXXER, Winston-Salem’s first maker space open to the community and students**.
- **The Interior Design program collaborated with Habitat ReStore for a designer day in September 2018 and are planning future collaborations in Spring 2019.**