

North Florida
Technical College

609 North Orange St.
Starke, Florida 32091

Ph: (904) 966-6764
Fax: (904) 966-6786

WWW.NFTC.EDU

**Equal Access / Equal
Opportunity
statement is posted
online at**

WWW.NFTC.EDU

The following Financial Aid
Options are available for
Qualified applicants:

- Federal Pell Grant
- Career Source North
Central Florida
- Florida Student
Assistance Grant
- Bright Futures
- Florida Prepaid
- Veterans Benefits—
Chapters 30, 32, 33
(post 9/11) and
Chapter 35

Inquire today:
(904) 966-6765



Welding Technology, Advanced



MISSION STATEMENT

Our mission at North Florida Technical College is to meet the needs of students, at any life-stage, by providing affordable, quality academic and technical education for current and emerging careers in a competitive workforce.

“For a Future That Works!”



North Florida Technical College is a Secondary and Post Secondary Institution committed to high standards and quality teaching practices.

High School students have an opportunity to Dual Enroll in several programs allowing them to begin their certificate program while still in high school.

Our Adult programs (Post Secondary) offer industry certifications in addition to licensure creating even more opportunities to help students move toward that high demand and high wage career. Programs are designed to allow students to complete their career goals in under one year.

“A CAREER IN A YEAR!”

REQUIREMENTS FOR ADMISSION:

Minimum age of 16.

Complete the Test of Adult Basic Education (TABE). In order to receive a Certificate of Completion, a minimum score of 9.0 must be obtained in Reading, Math, and Language.

CLASSROOM HOURS:

Monday through Friday

9:00AM - 1:00PM and
1:30PM - 3:30PM

PROGRAM HOURS:

1050 Hours

ESTIMATED COST:—

\$4707.61



AREAS OF CERTIFICATION:

Welder Assistant 1 and 2
300 Hours

Welder, Shielded Metal Arc
Welder 1 and 2
300 Hours

Welder
450 Hours

CAREER OPPORTUNITIES:

Welder Helper / Welder

Pipe Welder

Shielded Metal Arc Welder

Gas-Metal Arc Welder

Flux Cored Arc Welder

Gas-Tungsten Welder

Inquire today!

(904) 966-6764

WWW.NFTC.EDU

“FOR A FUTURE THAT WORKS!”