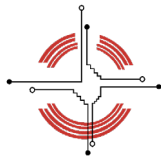


Crownpoint: 505.786.4100  
Chinle: 928.674.5764  
Teec Nos Pos: 928.656.3600  
Kirtland: 505.598.4580  
Zuni: 505.782.6010

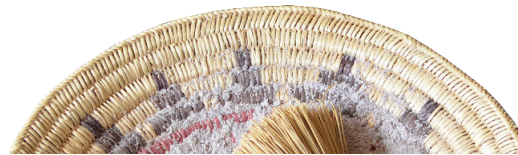
*Navajo Technical University is a Land Grant institution of 1994 and is accredited by the Higher Learning Commission.*



## CONTACT

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Instructor  
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cstorer@navajotech.edu

NTU Front Desk  
505.786.4100  
www.navajotech.edu



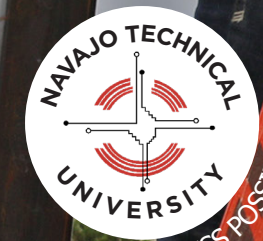
Navajo Technical University's mission is to provide college readiness programs, certificates, associate, baccalaureate, and graduate degrees. Students, faculty, and staff will provide value to the Diné community through research, community engagement, service learning, and activities designed to foster cultural and environmental preservation and sustainable economic development. The University is committed to a high quality, student-oriented, hands-on-learning environment based on the Diné cultural principles: Nitsáhákees, Nahat'á, Iná, Sih Hasin.

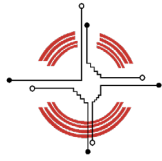


Find us today online for up to date info and interaction with students, faculty and staff.



*NTU's Culinary Arts and Commerical Baking programs have obtained national accreditation under the American Culinary Federation, while NTU's Veterinary Technician program carries accreditation under the American Veterinary Medical Association. NTU's Electrical Engineering and Industrial Engineering programs are ABET accredited.*





**NITSÁHÁKEES**  
*thinking*

**Per semester costs**

(full-time)	w/CIB	non-CIB
Tuition	\$855	\$1,710
	(one semester)	
	\$1,710	\$3,420
	(two semesters)	
Activity Fee	\$50	\$50
Athletic Fee	\$50	\$50
Library Fee	\$50	\$50
Technology Fee	\$50	\$50

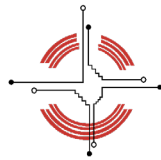
books, supplies, meals and lodging are separate costs  
graduate students incur an activity fee of \$50, and a  
program fee, library fee, and technology fee at \$200 each



NTU's Welding Technology Program is a performance based program that prepares students for the welding industry. There are no prerequisite courses or certifications required for the program. Students who successfully complete the program coursework are eligible to test for their welding certification, The program applies procedures used in the structural steel, sheet metal, and pipelines utilized in the industry and the American Welding Society (AWS). The welding facilities at the main campus meet all requirements of the AWS standards and procedures.

# NAVAJO TECHNICAL UNIVERSITY

*Welding Technology*



**NAHAT'Á**  
*planning*

NTU's certificate in Welding Technology requires 32 credit hours. The minimum credit load for a full-time student is 12 credit hours per semester. Credit hour requirements for the certificate include:

- General Education Requirements - 12 credits
- Core Welding Courses - 20 credits

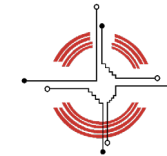
**Curriculum Map**  
**Semester 1**

Technical Mathematics II.....	3
Dine Philosophy of Education.....	3
Introduction to Computers.....	3
Applied Technical Writing.....	3
Welding Fundamentals.....	3
Pipe Welding I/Structural Welding II.....	4
	19

**Spring**

Basic Metallurgy.....	3
Introduction to Pipe Welding.....	3
Introduction to GMAW MIG/FCAW.....	3
Pipe Welding II/Structural Welding II.....	4
	13

A student must earn a C or higher in all courses required in the program in order to receive a certificate.

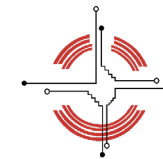


**IINÁ**  
*life*

The Bureau of Labor Statistics has concluded that career paths in Welding Technology have job growth in the years to come. The NM Workforce website lists industries that support welding jobs among the top 25 in areas such as:

- support activities for mining,
- construction of buildings,
- petroleum and coal products manufacturing,
- and oil and gas extraction

The Certificate in Welding Technology focuses on applying technical knowledge and skills to join or cut metal surfaces. Welding skills are developed with supported courses.



**SIH HASIN**  
*achievement*

For more information on how to enroll in the program, contact the NTU Admissions office at 505.786.4107 or visit our website today at [www.navajotech.edu](http://www.navajotech.edu).