

MEET THE TEAM



NTU Recruiters

(E): recruiters@navajotech.edu



Admission Office

Skyhawk Central - Main Campus

(O): 505.387.7365

(E): admissions@navajotech.edu



MISSION

Navajo Technical University honors Diné culture and language, while educating for the future.

VISION

Navajo Technical University provides an excellent educational experience in a supportive, culturally diverse environment, enabling all community members to grow intellectually, culturally and economically.

PHILOSOPHY

Through the teachings of Nitsáhákees (thinking), Nahátá (planning), Íina (implementing), and Siilhasin (reflection), students acquire quality education in diverse fields, while preserving cultural values and gaining economic opportunities.



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YOUR GOAL

Are you passionate about electrical engineering and committed to making a difference in Indigenous communities?

Navajo Technical University's Innovative Master of Science in Electrical Engineering (MSEE) program offers a unique blend of academic excellence and Indigenous perspectives.

ABET PROGRAM EDUCATIONAL OBJECTIVES

Our Electrical Engineering alumni will show that they meet expectations by performing within one or more of these parameters in five to seven years after graduation.

OUR PROGRAM

The Master of Science in Electrical Engineering (MSEE) program integrates Indigenous perspectives, emphasizing the application of electrical engineering knowledge of Indigenous communities. Through a curriculum covering fundamentals and specialized topics like Sustainable & Renewable Energy, graduates gain skills to as electrical engineers, uniquely equipped to address the needs of Indigenous Communities with respect for culture and the environmental.

WHY OUR PROGRAM

The Bachelor of Science curriculum equips students to design and improve electrical, electronic, and computer systems by integrating hands-on exposure to cutting-edge technologies with a theoretical foundation for mastering future changes and innovations.

The Master's program is designed to offer vital education and career development foundations with a focus on processes such as analytics, ethics, enterprise architecture, IT infrastructure, information and data management, business foundations, and project management, integrating these elements throughout individual courses to acquire real-world master's level technical skills and effective communication.

WHY CHOOSE NTU'S MSEE PROGRAM?

Leadership Perspective: Equip yourself with a unique leadership perspective that merges technical expertise with cultural sensitivity.

Community Impact: Graduates are prepared to address the needs of Indigenous communities, especially in energy-related projects.

Career Opportunities: Opens doors to diverse career in electrical engineering, backed by a deep understanding of indigenous of ways knowing.



PROGRAM HIGHLIGHTS

- + Indigenous Worldview
- + Comprehensive Curriculum
- + Experiential Learning
- + Indigenous Integration
- + Respect & Sustainable Development
- + and more!

