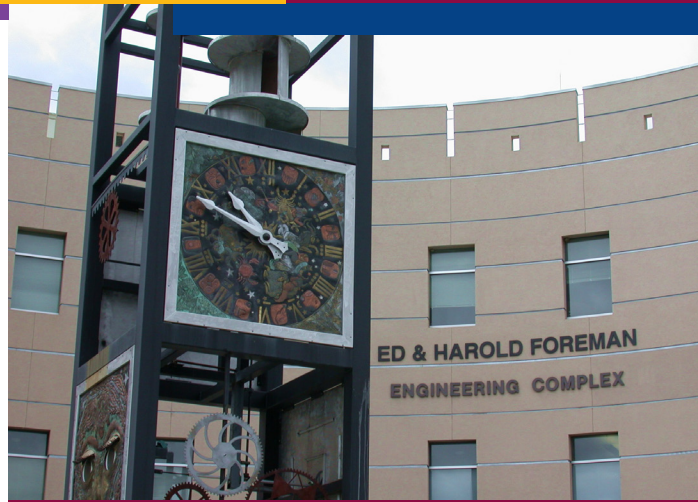


Add on to your Degree!

### ETSE Minors

Digital Electronic Applications  
Information Technologies  
Manufacturing  
Renewable Energy Technologies  
Security Technology  
Surveying Engineering



New Mexico State University  
College of Engineering

## Department of Engineering Technology & Surveying Engineering



Surveying Engineering

## Department of Engineering Technology and Surveying Engineering

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Engineering Complex III  
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Las Cruces, NM 88003

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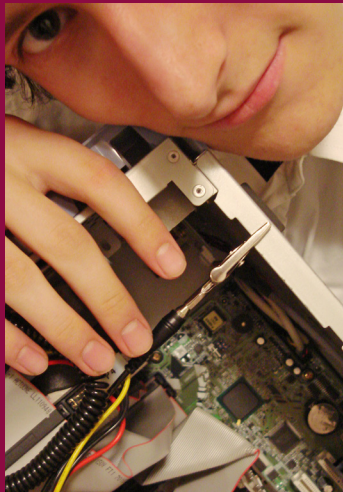
## Our Mission:

Our mission is to provide students with a quality Engineering Technology and Surveying Engineering education that links theory application and that gives students enhanced career opportunities.



Civil ET

Electronics & Computer ET



## Why ETSE?

ETSE provides education and social environments that promote and facilitate student learning. We are a highly respected and visible department which fosters the development of the department and graduates students who are competent and sought after by industry. Our students are not only active in student organizations and clubs, but also have numerous opportunities to get involved in community outreach projects with their classmates and professors!

## Engineering Technology:

Engineering technology education focuses primarily on the applied aspects of science and engineering aimed at preparing graduates for practice in that portion of the technological spectrum closest to the product improvement, manufacturing, and engineering operational functions.

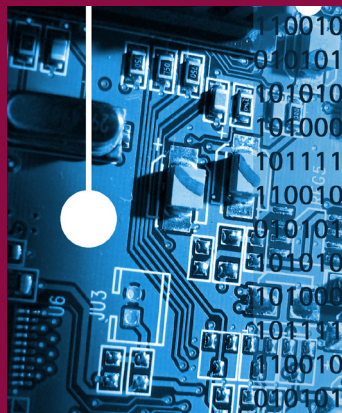
## Surveying Engineering:

Surveying Engineering involves the application of knowledge to the analysis, design, and execution of surveying and mapping projects and the design of land mapping and information systems. Surveyors rely on an understanding of the science of surveying measurement and analysis, the legal principles of boundary location, the laws related to boundaries and land use, and applicable mathematical and computational theories and principles when performing this work.



Information ET

ICT Distance Education



## What Programs does ETSE Offer?

ETSE offers six different programs with a variety of minors and concentrations to enhance your degree.

We proudly offer programs in:

Civil Engineering Technology

Electronics & Computer Engineering Technology

Information & Communication Technology

(Distance Education Completion Degree)

Information Engineering Technology

Mechanical Engineering Technology

Surveying Engineering

Mechanical ET



## Where do ETSE Graduates Work?

Our industry-ready graduates may go on to companies such as Raytheon, ONCOR, Harris, IBM and NASA to name a few. Our tech. savvy graduates may also work in the National Laboratories such as Los Alamos National Laboratory, Sandia National Laboratory. They also may work for private engineering firms, City, County, State or US Government!