

TEXAS TECH INTERDISCIPLINARY MASTER OF SCIENCE IN ENERGY

Energy Education + Industry Experience = Your Best Career Option



TEXAS TECH
UNIVERSITY.

Through a unique higher education collaboration, Texas Tech University announces the establishment of the Interdisciplinary Master of Science in Energy degree.

First cohort
FALL 2020

Applications
accepted for all
terms.

EARN YOUR DEGREE
IN AS LITTLE AS | **1 YEAR** |

PROFESSIONAL HYBRID DELIVERY

Students participate in an online portion as well as on-campus face-to-face weekend portions with professors and other students.

HOW TO APPLY

- Apply online at go.grad.ttu.edu/apply
- Pay \$75 application fee
- Submit unofficial transcripts from degree-awarding colleges/universities
- Submit program application requirements
 - 2 letters of recommendation
 - Personal statement
 - GRE/GMAT scores (optional)



TEXAS TECH
UNIVERSITY.

AREAS OF STUDY AND COURSES OFFERED:

ENERGY LAW & POLICY

U.S. Energy Law & Policy
Environmental Law
Oil & Gas Law or Wind Law

ENERGY COMMERCE

Energy Economics
Energy Markets
Energy Project Evaluation & Finance

OIL & GAS

Drilling Engineering Methods
Well Logging Fundamentals
Reservoir Engineering

RENEWABLES

Power Systems
Renewable Energy Systems
Advanced Managerial Wind Energy

PROGRAM REQUIREMENTS

The program consists of 30 credit hours. Students select three academic areas (three 3-credit hour courses in each area) that are best suited for their career goals and complete a 3-credit capstone experience.

FACULTY

A combination of current and former Texas Tech University Faculty, most with extensive experience in the energy industry, from the colleges of Business and Engineering, the School of Law, and the National Wind Institute.

For more information:

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Apply today:

<http://go.grad.ttu.edu/apply>