Doctor of Philosophy

ENGINEERING
Chemical Engineering
Surface Engineering
Computer Science
Electrical Engineering
Cyber Electronic Systems
Materials Engineering
Mechanical Engineering
Intelligent Energetic Systems
Mineral Engineering
Petroleum Engineering

TRANSDISCIPLINARY
Cybersecurity
Biotechnology

RA/TA opportunities provide a great professional development experience preparing students for post-graduate work.

Science
Chemistry
Earth & Environmental Science:
Geology; Geochemistry;
Geology; Geophysics;
Hydrology
Mathematics:
Applied & Industrial Mathematics
Physics:
Astrophysics; Atmospheric Physics;
Instrumentation;
Mathematical Physics

Master of Science

ENGINEERING
Chemical Engineering
Surface Engineering
Civil & Environmental Engineering
Computer Science
Electrical Engineering
Engineering Management
Materials Engineering
Mechanical Engineering
Mineral Engineering
Petroleum Engineering

TRANSDISCIPLINARY
Cybersecurity
Public Engagement in Science, Design, and Communication

Various programs are offered via distance

Professional Masters
Hydrology
Cybersecurity

Master of Engineering
Chemical Engineering (Surface Engineering)
Materials Engineering
Mechanical Engineering

Master of Engineering Management

Master of Science for Teachers

Advance your career with solid education

Graduate Certificate
COMMUNICATION
Scientific & Professional Communication

EDUCATION
Elementary Alternative Licensure
Secondary Alternative Licensure

SCIENCE
Hydrology

ENGINEERING
Cybersecurity
Electrical Engineering
Explosives Engineering
Technology Leadership

https://www.nmt.edu/gradstudies