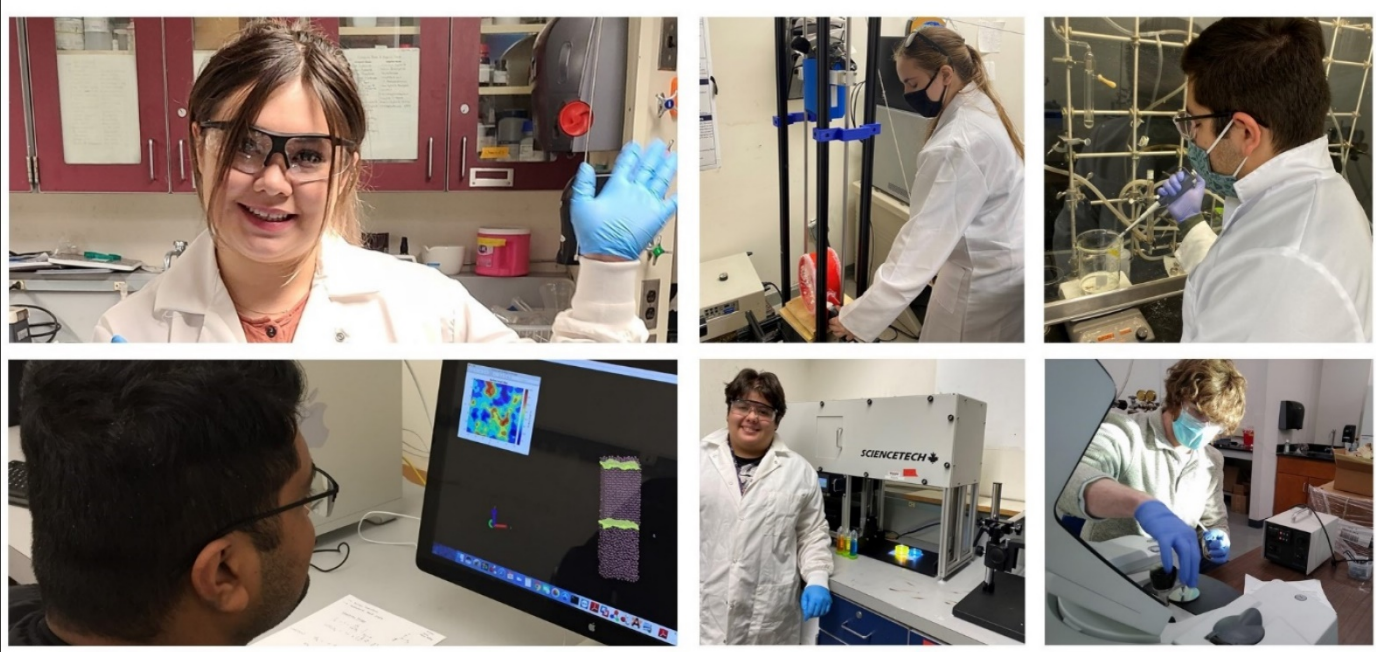


CHEMICAL ENGINEERING

Graduate Programs

Specialization in Surface Engineering



Programs at a glance

- Ph.D. in Chemical Engineering with dissertation in Surface Engineering. Three to five years program is defined by the coursework and research thesis guided by faculty members.
- M.S. – Coursework and research thesis.
- M.Eng. – Coursework only option for students seeking a non-research-based advanced degree

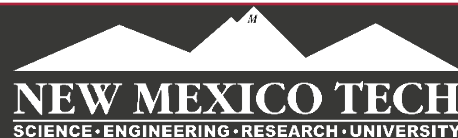
Highlights

- Students can earn their MS degree in as little as 16 months.
- Coursework and research thesis with the emphasis on surface engineering and industry focused skills.
- Funding via Teaching and Research Assistantships can be available.
- Options for pursuing graduate degrees online, providing the flexibility for students to continue working full-time from almost anywhere in the world.
- Opportunities to work in close collaboration with National Laboratory scientists and also in Industry funded projects.

CHEMICAL ENGINEERING

Graduate Programs

Specialization in Surface Engineering



Diverse Research Areas

- Catalysis & Reaction Engineering
- Nanotechnology
- Molecular and Multi-scale modeling
- Polymer Science
- Colloidal Science and Interfacial Phenomena
- Biomedical engineering
- Renewable Energy

Who Can Apply?

- Applicants must hold a bachelor's degree in chemical engineering or a related field.
- Students with minimum grade point average of 3 (on a 4.0 scale).
- For more information on requirements, please see here:

<https://www.nmt.edu/gradstudies/gradapp.php>

For more information, please visit our website:

<https://www.nmt.edu/academics/chemeng/grad.php>

Join Zoom information session on December 15th at 4 PM

<https://zoom.us/j/97998311149?pwd=VCtFNHhyMVhNNnpCS1hOZHJjcXpGQT09>

Meeting ID: 979 9831 1149 Passcode: 665200

