



**1<sup>st</sup>**

ranked U.S. public university by QS World University Rankings

**4<sup>th</sup>**

ranked U.S. engineering school by US News

**11<sup>th</sup>**

ranked U.S. chemical engineering graduate program by US News

Michigan is a world-class university with 100+ top-ranked programs nestled in Ann Arbor, a city with a unique blend of cultures and activities that is ranked among the best cities to live in the country.

Our more than 130 doctoral students collaborate with and learn from faculty and students in the department and across the university, which houses 19 schools and colleges that are all among the best in their fields.

In addition to the traditional topics at the forefront of chemical engineering, the diverse research areas of Michigan's 34 award-winning faculty span:

- Cellular and Biomedical Engineering
- Data Science and Machine Learning
- Engineered Matter and Bio-inspired Systems
- Nanomanufacturing and Molecular Engineering
- Sustainability and Energy

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