

## JOIN A NEW BREED OF ENGINEERING LEADERS

The Case School of Engineering is expert at educating and helping to prepare students at the graduate level to conduct research for the benefit of society. The graduate programs of the Department of Mechanical and Aerospace Engineering help prepare students for leadership roles in industry, government and private research, and education. Graduates with a Master of Science in Mechanical Engineering pursue careers as product designers, research and development engineers, analysts, consultants, educators and more.

## PROGRAM OVERVIEW

*The program is 30 credits in length, consisting of ten courses.*

- Forward-thinking and challenging coursework delivered in an engaging, immersive online environment
- Faculty who bring expertise and experience to the online curriculum
- Learn from a department with a rich history of engineering research and teaching
- Learn fundamental tools and skills necessary to open up a wide variety of possibilities in the professional world

## CWRU AT A GLANCE

- Study at a Top 50 Best Engineering School that provides an extensive network of award-winning faculty and engineering alumni<sup>1</sup>
- Classes feature engaging discussions and problem-solving with engineers from interdisciplinary scientific backgrounds
- Develop relationships with peers and teachers, which can turn into valuable networking and mentorship opportunities
- Our user-friendly online learning platform enables students to connect with classmates and professors instantly. Progress is automatically tracked, and students can get in touch with faculty at any time

1. Retrieved on May 24, 2018, from [usnews.com/best-graduate-schools/case-western-reserve-university-201645/overall-rankings](https://www.usnews.com/best-graduate-schools/case-western-reserve-university-201645/overall-rankings)

## BREAK THE BOUNDARIES OF INNOVATION

Case Western Reserve University, one of the nation's leading private research universities, is now offering its industry-recognized, comprehensive MS in Mechanical Engineering through a specialized online program. You can earn an advanced engineering degree in as few as ten courses and a comprehensive exam—completely online. Our unique online programs allow you to earn a prestigious degree while working, helping you boost your earnings and advance your career.

### State-of-the-art tools and technology. World-renowned faculty.

Case School of Engineering programs have been internationally renowned for more than 125 years. The school has an impressive record of developing a new breed of engineers and engineering leaders—Case Western Reserve faculty and students possess the potential and the propensity to solve society's most pressing problems.

## DEGREE AT A GLANCE

- 30 credits
- 100% online
- Learn on your own time with our innovative online learning platform
- 2 starts per year
- World-renowned faculty
- #38 Best Mechanical Engineering Grad School<sup>1</sup>

## ADMISSIONS REQUIREMENTS

- Completed [CWRU application](#)
- \$50 non-refundable application fee
- 2 letters of recommendation
- Current resume/CV
- Official transcripts
- GRE test scores
- Personal statement

### For International Students:

- Official TOEFL scores
- Academic records in languages other than English must be accompanied by a course-by-course evaluation and certified translation in English. You may request an evaluation of your foreign studies from any NACES member. Please visit [www.naces.org/members.htm](http://www.naces.org/members.htm).

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