

# COLLEGE OF ENGINEERING GRADUATE PROGRAMS

The University of Michigan's graduate programs in engineering are consistently ranked among the top in the nation, and its researchers are internationally recognized. Each year, the College of Engineering awards more than 1,300 Master's and Doctoral degrees from 80+ programs and pathways. We are dedicated to meeting the diverse needs of our students, and we are proud to provide excellent facilities, as well as outstanding faculty, staff and graduate students who are eager to welcome and work with you while you are here.

- PhD students are fully-funded
- Co-Curricular experience funding
- Grants are provided to promote a positive graduate student community
- Professional development and social activities are offered throughout the year

[engin.umich.edu/admissions/graduate/](http://engin.umich.edu/admissions/graduate/)

## FUNDING PROVIDED

All admitted College of Engineering PhD students receive a guarantee of full funding for the expected duration of their program (five years if entering with a Bachelor's, four years if entering with a Master's). This comprehensive package includes tuition, fees, University health insurance and a monthly living stipend.

The College also maintains a funding resources website that includes a variety of opportunities for Master's and PhD students.

[scholarships.engin.umich.edu/graduate/](http://scholarships.engin.umich.edu/graduate/)

# #1

**PUBLIC UNIVERSITY  
IN AMERICA**

(QS World University Rankings and Niche.com)

# #4

**BEST ENGINEERING SCHOOL**

(U.S. News and World Report)

**M** UNIVERSITY OF MICHIGAN

College of Engineering

Office of Student Affairs

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[youtube.com/michiganengineering](https://youtube.com/michiganengineering)

Regents of the University of Michigan:

Jordan B. Acker, Michael J. Behm, Mark J. Bernstein, Paul

W. Brown, Shauna Ryder Diggs, Denise Illitch, Ron Weiser,

Katherine E. White, Mark S. Schlissel, *ex officio*

A Non-discriminatory, Affirmative Action Employer.

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# ENGINEERING GRADUATE PROGRAMS GUIDE FOR U-M STUDENTS 2020-2021



**M** | MICHIGAN ENGINEERING  
UNIVERSITY OF MICHIGAN

# TIMELINE FOR GRADUATE SCHOOL PREPARATION

FIRST-YEAR	SOPHOMORE	JUNIOR	SENIOR	
<b>Undergraduate Research Opportunity Program (UROP)</b> -UROP creates partnerships between U-M students and faculty. <a href="http://umich.edu/~urop">umich.edu/~urop</a>				<b>Fall</b>
<b>Lunch and Lab with a Graduate Student</b> - Sep-Nov. Ask a current graduate student questions about graduate school over a free lunch. <a href="http://studentaffairs.engin.umich.edu/lunch-and-lab-with-a-grad-mentoring-program/">studentaffairs.engin.umich.edu/lunch-and-lab-with-a-grad-mentoring-program/</a>				
			<b>Fellowship Application Workshops</b> - Learn how to successfully complete a fellowship application.	
			<b>Graduate Record Examinations (GRE) Test</b> - Offered year-round. <a href="http://ets.org/gre">ets.org/gre</a>	
<b>Engineering Research Symposium</b> - February 5, 2021 Submit a poster for an undergraduate research poster exhibit, and learn about graduate research by attending poster competitions. <a href="http://ers.engin.umich.edu/">ers.engin.umich.edu/</a>				<b>Winter</b>
			<b>PhD Application Deadline</b> December 15, 2020 (BME, ChE, CSE, IOE, ME 12/1/20)	
			<b>Graduate Funding Resources</b> <a href="http://scholarships.engin.umich.edu/graduate/">scholarships.engin.umich.edu/graduate/</a>	
<b>Undergraduate Research Opportunity Program (UROP)</b> -UROP creates partnerships between U-M students and faculty. <a href="http://umich.edu/~urop">umich.edu/~urop</a>				
			<b>Master's Application Deadline</b> January 15, 2021	<b>Summer</b>
<b>Lunch and Lab with a Graduate Student</b> - Jan-Mar Ask a current graduate student questions about graduate school over a free lunch. <a href="http://studentaffairs.engin.umich.edu/lunch-and-lab-with-a-grad-mentoring-program/">studentaffairs.engin.umich.edu/lunch-and-lab-with-a-grad-mentoring-program</a>				
			<b>Engineering Department Visits</b> - Feb/Mar 2021 Multi-day event offers invited prospective students an in-depth look at both the College and departments. <a href="http://engin.umich.edu/academics/graduate-degrees/visit/">engin.umich.edu/academics/graduate-degrees/visit/</a>	
<b>Sequential Undergraduate/Graduate Study (SUGS) Program</b> - Students complete BSE and MSE degrees in a total of five years. Contact your graduate coordinator for more information. <a href="http://engin.umich.edu/academics/graduate-degrees/departments-programs/">engin.umich.edu/academics/graduate-degrees/departments-programs/</a>				
			<b>Summer Undergraduate Research in Engineering (SURE) Program</b> - May/Aug 2021 Full-time summer research internships at U-M, \$5000 stipend. <a href="http://sure.engin.umich.edu">sure.engin.umich.edu</a>	

**FACT:**  
**HUNDREDS OF OUR COLLEGE OF ENGINEERING UNDERGRADUATES REMAIN AT THE UNIVERSITY OF MICHIGAN TO ENROLL IN OUR SUGS, MASTER'S OR PHD PROGRAMS ANNUALLY.**

## ADMISSION APPLICATION DEADLINES

PhD Programs	December 15, 2020 (BME, ChE, CSE, IOE, ME 12/1/20)
Master's Programs	January 15, 2021
SURE Program	January 15, 2021

## QUICK LINKS

Graduate Degree Programs  
[engin.umich.edu/academics/graduate-degrees/](http://engin.umich.edu/academics/graduate-degrees/)

Admissions  
[engin.umich.edu/admissions/graduate/](http://engin.umich.edu/admissions/graduate/)

Online Application  
[engin.umich.edu/admissions/graduate/apply/](http://engin.umich.edu/admissions/graduate/apply/)

Graduate Program Contacts  
[engin.umich.edu/academics/graduate-degrees/departments-programs](http://engin.umich.edu/academics/graduate-degrees/departments-programs)

Research  
[engin.umich.edu/research](http://engin.umich.edu/research)

Rackham Graduate School  
[rackham.umich.edu](http://rackham.umich.edu)

Prospective Student Registration  
[engin.umich.edu/form/coeinquiryform](http://engin.umich.edu/form/coeinquiryform)

As a current U-M student, you are already familiar with the world-class faculty and cutting-edge research that Michigan Engineering has to offer. We encourage you to stay here for your graduate education and explore the extensive resources that only Michigan Engineering can offer.