## **UNDERGRADUATE CATALOG**

At Kettering, students won't just be learning in class. Sure, they'll learn concepts, methods and build their knowledge in the classroom, but then they apply it in the workplace as part of our co-op program. They'll get paid, too—\$40,000 to \$75,000 over four years, offsetting the cost of attendance.

Co-op works like this: Students rotate between 11-week classes and work experiences at one of our nearly 500 cooperative employment partners. By the time they graduate, students will have up to 2.5 years of hands-on work experience for their resume, and they may already have supervised other employees. That gives our students a leg up on their peers following graduation. Students will be ready and applying for positions well beyond entry-level.

All of this pays off professionally. Co-op produces successful leaders and entrepreneurs in multiple leading industries. The country's top companies and best graduate schools will seek out graduates.

No institution in the country allows students to start pursuing their ambitions faster than Kettering University. Our accolades compare favorably to any university in the country. Our graduates include world-changing leaders at Fortune 500 companies, entrepreneurs who have built businesses that fuel our economy, and inventors who have created products and technologies that have improved all of our lives.

Kettering University offers programs in a variety of engineering and business disciplines. Our curriculum is designed to give students, no matter their program, a well-rounded skill set that can translate to careers in many industries. We have graduates working everywhere from Tesla Motors to Nestlé. The possibilities a degree from Kettering University provides are limitless. No matter what program a student pursues, they learn from faculty who are distinguished engineers, scientists, business leaders, and researchers with significant industry achievements in their own right.

Click here for more information about admission requirements and deadlines.