


# Where passions play together

At URochester, you don't have to choose between your passions. Record-breaking softball star and computer science major Riley Laygo '27 is making big plays, learning to code, and discovering who she is—on and off the field.

Make your next play →

## What will you discover here?

As a world-leading research institution, the University of Rochester is where curiosity and creativity connect to spark wonder in us all. From humanities to health care, business to education, and music to engineering, we advance ideas across disciplines to make our lives, and the future, ever better.

I chose the University of Rochester because of its open curriculum that **fosters academic exploration**, making it easy to pursue different departments. The University's smaller size and integrated Medical Center also allows me to prioritize strong personal connections and my academic goals!

Mithi More '26





**Degrees and programs**
Explore our 200+ undergraduate and graduate areas of study



**How to apply**
Review admissions and application instructions



**Groundbreaking research**
Discover the wonder behind our research impact



**Lifesaving healthcare**
See how we're advancing care for our community



SCIENCE SERVING HUMANITY

## Research that changes our world

URochester researchers don't settle for what is—they are driven by what could be. By exploring new ideas with rigorous wonder, we drive discoveries that have a transformative and lifesaving impact on the human experience.

Discover our research impact →

## Where creativity drives breakthroughs

**Top 4%**
of Cancer Centers in the US with NCI Designation

**1st**
Business School to Offer STEM-Designated Degrees

**#1**
Largest Laser at a University

**3rd**
Best Music School in the US

What sets URochester apart →

## News and updates



COURSEWORK SPOTLIGHT

### Taking journalism from the field to the page

At URochester, you'll learn foundations for success that translate to any career. Get an inside look at our "Reporting and Writing the News" class—where students practice active listening, verifying and distilling complex information, and keeping cool under pressure.

Learning by doing →



Grammy nominees include Eastman School of Music faculty and alumni →



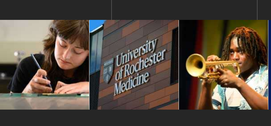
How a low-cost 3D printer could make bioprinting more accessible →



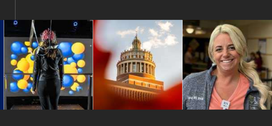
A tiny poke gives molybdenum a new structure →

Explore more news →









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