



UNIVERSITY AT BUFFALO PRESENTS:

Robotics Day

Come and celebrate all things robotics! University at Buffalo has many different types, sizes, and shapes of robots that teachers, students, and researchers use every day. We would like to open our doors and show everyone the amazing machines that exist campus, and how they shape the world of tomorrow. Since it is close to Halloween, you are welcome to attend in costume. At the end of each Panel discussion, we will have a "Best Robot Costume Award".

DATE: October 27

TIME: 10 am -- 4 pm

LOCATION: Davis Hall North Campus

Details: <https://tinyurl.com/ubrobotics>

Email: kdantu@buffalo.edu

 **University at Buffalo**
Department of Computer Science
and Engineering
School of Engineering and Applied Sciences

EVENTS

Robot Programming

Times: 10am–12pm, 1pm–4pm
Location: Davis Hall 3^d Floor

Kid-friendly programming activities from elementary school, middle school and high school students. Parents are welcome to test their skills out as well!

Panel Discussion

Times: 12pm–1pm
Location: 101 Davis Hall

Wonder about how self-driving cars will impact our daily lives? How robots will affect our careers? Ask our expert panel.

Self-Driving Shuttle Rides

Time: 2pm–4pm
Location: Center for Tomorrow

Get a ride in UB's self-driving shuttle. Transportation from Davis Hall will be provided.

Research Demos

Times: 10am–12pm, 1pm–4pm
Location: Davis & Furnas Halls

See some of the exciting robotics research at UB

Careers in Robotics

Times: 10am-12pm, 1pm-3pm

Location: Davis Hall

Talks by alumni working in Robotics followed by Q&A



Circle Fund