

Tuesday March 11, 2025, 10 a.m. - 3 p.m.

# Truax Campus Main Building 1701 Wright St. Madison, WI 53704 Starting Point: D1630 (Opposite Cafeteria)

### STEM Open House Participants Include:

- Biology, Chemistry and Physical Sciences
- Civil Engineering
- Computer Science
- Electrical Engineering Technology
- Electronics
- Electro-Mechanical Technology (Robotics, Automation and Industrial Maintenance)
- HVAC
- Information Technology
- Kinesiology
- Mechanical Design
- STEM Center
- University Transfer Engineering and Math

#### Where Can a STEM Education Take You?

- Wage war against cybercriminals and scam artists as a cybersecurity specialist.
- Help develop critical infrastructure systems as a civil engineering technician.
- Keep equipment and facilities running smoothly as an **electronics or HVAC technician**.
- Complete your first two years of a STEM bachelor's degree—with little to no debt.

### Visit Our STEM Open House and Explore Your Possibilities

Discover the exciting opportunities a STEM career can present! During this educational and entertaining event, you'll "speed-interview" the many programs Madison College offers in this high-demand field. Engage in fun, hands-on activities; tour our beautiful, state-of-the-art facilities; connect with STEM faculty and students; and enjoy some tasty treats and special surprises.

Plus, stop by our **NSF S-STEM booth** to learn about **scholarships** that can potentially pay for your associate degree!

(See reverse for details.)

Questions? Contact SchoolofSTEM@madisoncollege.edu or call 608.246.6990.

Learn more and register today at madisoncollege.edu/stem-open-house



Snap a Selfie with our exact replica of R2-D2!



Madison College does not discriminate on the basis of race, color, national origin, sex, disability or age in its programs or activities.

Inquiries regarding the nondiscrimination policies are handled by the Affirmative Action Officer, 1701 Wright Street, Madison, WI 53704, Phone 608.243.4137



## NSF S-STEM SCHOLARSHIP FAIR



at the Madison College **STEM** Open House

### Don't Miss Out on STEM Scholarship Opportunities!

Planning to attend the Madison College STEM Open House on March 11? (See reverse.)

Be sure to visit the **NSF S-STEM booth** in the Exhibit Hall to learn more about scholarships available to students in select STEM programs. Representatives will be available to answer your questions and provide guidance on completing your application.

The NSF Scholarships in Science, Technology, Engineering and Mathematics (S-STEM) are designed to support Madison College students enrolled full-time in one of the following associate degree programs:

**STEM University Transfer** – Science, Technology and Math

 Information Technology (IT): Cloud DevOps Specialist, Cyber Compliance Specialist, Cybersecurity Specialist, Data and Analytics Specialist, Front-End Developer, Network and Systems Administration, or Web Software Developer

### You could receive up to \$5,000 per semester!

Scholarships are awarded for up to six semesters and up to \$10,000 per academic year based on financial need. Funds may be used for tuition, fees, books, supplies, equipment and other educational expenses. Recipients will also have access to a supportive learning community, including faculty mentoring, undergraduate research opportunities and other resources designed to promote success.

## Planning to study IT or pursue a four-year STEM degree? Apply to the Madison College NSF S-STEM Program today!

Applications are accepted on a rolling basis. Those received by **March 31, 2025**, will receive priority consideration.

To learn more about the scholarship and eligibility requirements or to submit your application online, scan the QR code.

