

Canadian Humanoid Robotics Competition



Sponsorship Package 2026-27

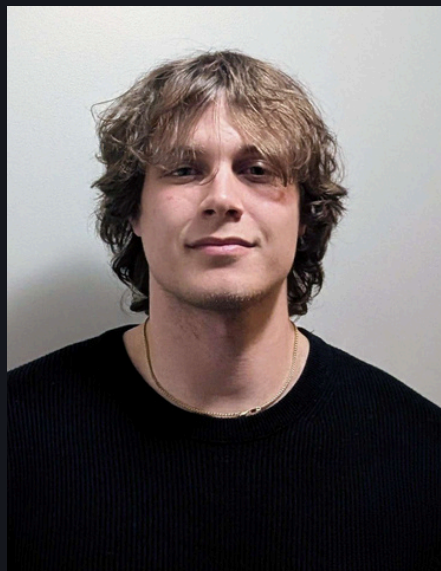


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Messages



Seth Evans
Mechatronics Systems Engineering

Founder's Message

Humanoid robotics is one of the most exciting frontiers in engineering, with the potential to transform industries. As a Mechatronics Engineering student at Western University currently on co-op, I've become fascinated by this rapidly evolving field.

While industry continues to advance rapidly, opportunities for university students to gain hands-on experience in humanoid robotics remain limited. This inspired me to create CHRC, a competition that connects universities and industry while giving students a platform to learn, innovate, and contribute to the future of humanoid robotics.

Above all, I hope CHRC brings together students from across Canada to build a community of like-minded individuals who share a passion for robotics, innovation, and engineering.



Vishwa Prajapati
Electrical Engineering

President's Message

Robotics is one of the fastest-growing fields in engineering, bringing together multiple engineering disciplines to solve real-world challenges. As a fifth-year Electrical Engineering student at Western University, my hands-on projects and internship experiences in robotics and biomedical engineering have inspired my passion for the intersection of these two fields.

When I learned about the vision for the Canadian Humanoid Robotics Competition (CHRC), I was excited by the opportunity to help bring it to life. CHRC was created to provide university students with a platform to apply their knowledge, collaborate across disciplines, and gain hands-on experience in humanoid robotics. In this area, opportunities are still limited.

I hope every participant leaves with new skills, meaningful connections, and the confidence to continue exploring the future of robotics.



About Us

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WE Bots is Western University's humanoid robotics club, where students design, build, and innovate in humanoid robotics. While developing our own humanoid robot, we recognized that Canada lacked a national competition for students in humanoid robotics, despite the field's rapid worldwide growth.

To address this need, students from WE Bots launched the **Canadian Humanoid Robotics Competition (CHRC)**, **Canada's first national humanoid robotics competition**. CHRC brings together universities from across Canada, providing students with the opportunity to apply mechanical, electrical, software, and systems engineering principles through hands-on challenges in humanoid robotics.

Our Vision

We aim to make humanoid robotics more accessible and engaging by creating a competition that welcomes both beginners and experienced teams. **CHRC will begin with a humanoid robotic hand challenge**, providing an approachable entry point while still encouraging innovation and technical skill. As the competition grows, we aim to expand into additional humanoid challenges and establish a national platform for collaboration and learning.

Sponsorship Benefits

Your support will help launch Canada's first humanoid robotics competition and create new opportunities for students interested in robotics. Sponsorship funding will go directly towards competition materials, prizes, event logistics, and providing an accessible experience for participants.

In return, sponsors will be recognized throughout the competition through event branding, promotional materials, and social media. They will connect with students from universities across Canada who are passionate about robotics and engineering.



Humanoid Robotics and CHRC

1967-1973

The Beginning

Waseda University introduced WABOT-1, the world's first full-scale humanoid robot, marking the beginning of humanoid robotics research.

1980-2000

Research to Reality

University research led to Honda's ASIMO, proving humanoid robots could safely walk, climb stairs, and interact with people.

2013

A New Era

Boston Dynamics' Atlas redefined humanoid mobility with dynamic balance, jumping, running, and agile whole-body movement.

2020s-present

The AI Boom

Advances in AI have accelerated humanoid robotics, with companies like Tesla, Figure AI, and Unitree driving rapid commercial development.

Why
CHRC?

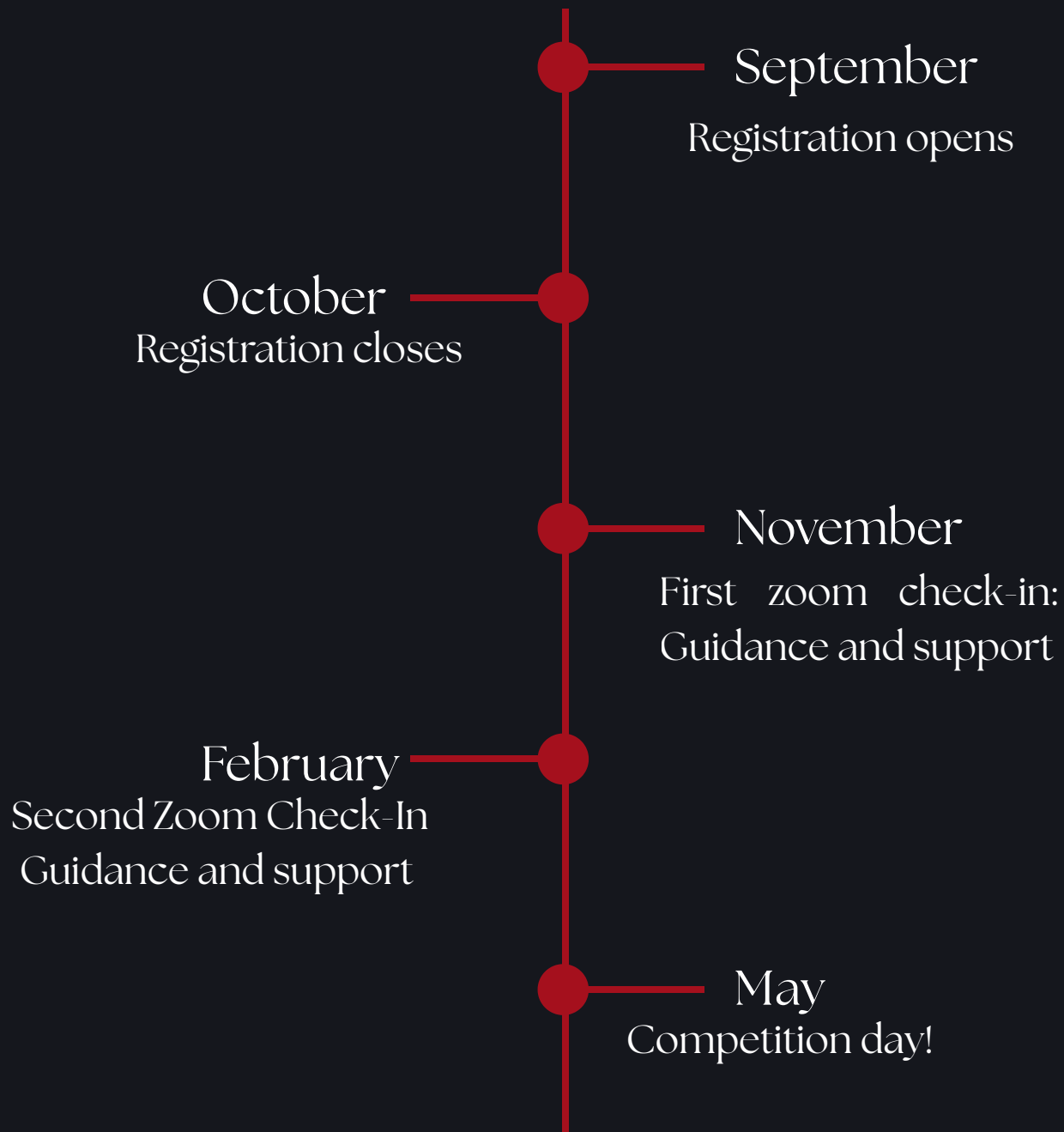
As humanoid robotics advances, student opportunities remain limited. CHRC bridges this gap by giving university teams hands-on experience while building Canada's first national humanoid robotics community.



Competition Timeline

The inaugural year of CHRC challenges university teams to design, build, and demonstrate a humanoid robotic arm over the course of an academic year.

Following registration, teams will receive the official competition package outlining the rules, judging criteria, scoring system, and design requirements.





Sponsorship Tiers



Diamond - \$1k+

- Premier logo placement on all promotional materials and merchandise.
- An Exhibitor booth at the competition.
- Welcome address at the Opening Ceremony.
- Personally hand out awards to the winners at the award ceremony.
- Introduce yourself and your company or product to our participants.
- Place your banners and posters in major event spaces.
- Dedicated message of thanks on our social media channels. (Instagram and LinkedIn)



Gold - \$500-\$1k

- Large logo placement on all materials and merchandise.
- An Exhibitor booth at the competition.
- Introduce yourself and your company or product to our participants.
- Place your banners and posters in major event spaces.
- Dedicated message of thanks on our social media channels. (Instagram and LinkedIn)



Silver - \$200-\$500

- Medium logo placement on all materials and merchandise.
- An Exhibitor booth at the competition.
- Introduce yourself and your company or product to our participants.



Bronze - \$100-\$200

- Small logo placement on all materials and merchandise.
- Introduce yourself and your company or product to our participants.

Enhance Your Sponsorship

In addition to a sponsorship tier, we welcome in-kind contributions such as merchandise for participant giveaways or prizes for competition winners. These contributions help enhance the participant experience and showcase your organization's support for innovation.



Sponsorship Logo placements



Diamond
sponsor

Diamond
sponsor

gold
sponsor

gold
sponsor

silver
sponsor

silver
sponsor

bronze
sponsor

bronze
sponsor



Payment Options

We would be delighted to have your support in helping launch Canada's first humanoid robotics competition. If you would like to sponsor CHRC, the available payment options are outlined below.

Payable Cheque: Please reference WE Bots when making your payment.

Advancement Operations
Western University
1151 Richmond Street
Westminster Hall, Suite 260
London, Ontario, Canada, N6A 3K7

Credit card or EFT: Please reference WE Bots when making your payment

Contact donationrevenue@uwo.ca to arrange a phone call.
Please do not email credit card information.



Contact Us

The future of humanoid robotics starts here!
Join us in empowering the next generation of engineers and innovators.



canadianhumanoidroboticscomp@gmail.com



[chrcompetition](https://www.instagram.com/chrcompetition)