

BATSUBOT

ROBOTICS COMPETITION

STUDENT-MADE
ROBOTS GO **BOT-TO-BOT!**

CALLING ALL COMPETITORS

READY, SET, GO! IT'S TIME TO BUILD YOUR ROBOT CHAMPION.

This is one event you don't want to skip out on: the BatSuBot Competition. A combination of BattleBot and SumoBot robotic competitions, we challenge you to design, build, and operate a robot that can force opponents' robots out of the ring. Bragging rights aren't the only prize to be won; compete for a chance to win awards. This year's competition is heating up, now featuring less destruction restrictions.

Think you have what it takes? Register at the link below (or scan the QR code).

Deadline to register is November 12.

Email Dr. Tarek Elderini for questions at tarek.elderini@UND.edu.

IMPORTANT RULES & GUIDELINES

Robot Specifications

Bots which don't meet specifications will automatically forfeit

Competitor Rules

See <https://sparc.tools/> for specifications.

Max weight: 3 lbs.

At least one of the following weapons:
wooden tools, pneumatic systems, manipulated arms, rollers, and flippers

Not Allowed: Heavy weapons

Competitors must arrive on time with their robots ready. More details about time and location will be sent out closer to the date of the competition.

Note: The competition ring size is 8 feet by 8 feet.



SAVE YOUR SPOT!

Scan the QR code to fill out the competitor application form, or visit bit.ly/3ZTxB4f.