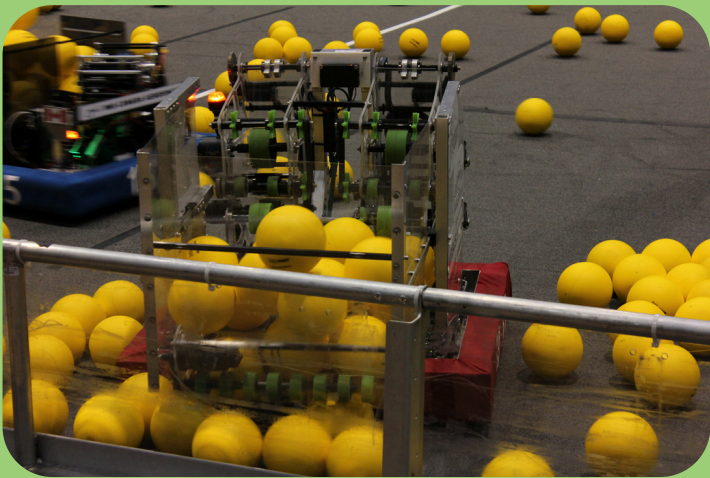




Thank you for all your support of our team! Without your sponsorship, this build season would not be possible. Here is what we have been working on over the past week.

McMaster University

Just this past weekend, our team participated in the McMaster University competition, our first competition of the season! We placed seventh overall, fourth in playoffs, and we were the alliance captain of alliance four!

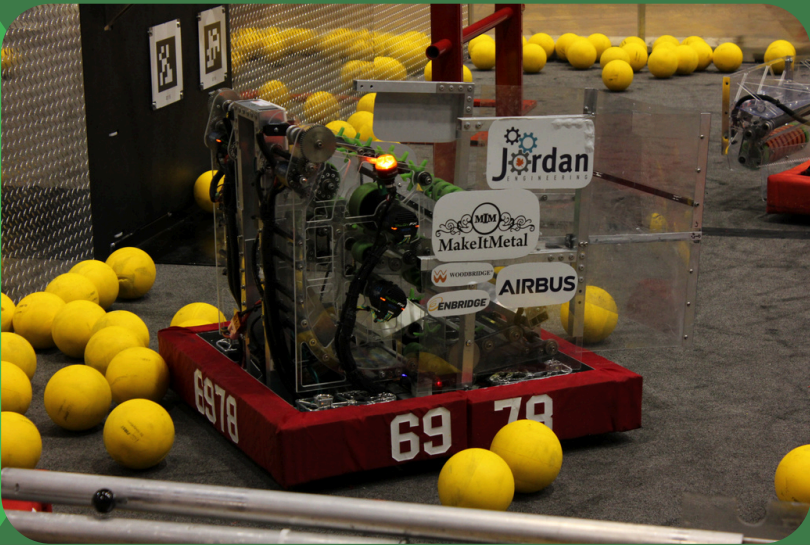


Preparations

In the week leading up to the competition, our drive and build team traveled to our practice field to participate in mock matches. They gathered data for our coding team to make improvements to the autonomous code, and finalized code for our individual mechanisms on the robot.

Competition Day

On the days of the competition, our drive team performed exceptionally well in adapting to work with our other alliance members. Our drive team members experienced significant improvement throughout the competition, and the extra hours spent in the practice field paid off. Our build team was invaluable in between matches, repairing and replacing parts of the robot that were damaged.



Noteworthy moments

Our dual-shooting mechanism was priceless during the competition, scoring with almost perfect accuracy and speed. Our human player performed exceptionally well, scoring points that helped push us to the semi-finals. Our vision cameras were extremely useful throughout the competition, their accuracy helping guide our drive team to fuel around the field.

