ADVANCED VERTICAL ROBOTICS COMPETITION

November 6, 2026

November 7, 2026

St. Michael's Catholic Preparatory Academy
3000 Barton Creek Blvd, Austin, TX 78735

Agenda

9:00AM	Doors Open for Teams
9:00 AM - 9:30 AM	Team Check-In
9:30AM	Opening Ceremony
10:00 AM	Matches and Judging Presentations
12:00-1:00 PM	Lunch Break
1:00 PM	Matches and Judging Presentations
3:00 PM	Tentative Completion of Matches & Presentations
3:30 PM	Awards & Closing Remarks

Note

- **All adults will be required to present a photo ID and register at the event on Friday.**
- **Teams should plan to bring their own power strips to use in the team pit area.**

Parking

School will be in session on Friday. Please do not park in the student lot or at the Faber Center on Friday. You may unload your equipment at the Event Location (Faber Center) before parking in the AVR Event Parking adjacent to the baseball field. The image on the following page shows where to enter campus from Barton Creek Blvd and the flow of traffic to both the Event Location (Faber Center) for unload, and the parking lot for the event adjacent to the baseball field.

Lunch

Students will be served a light lunch of pizza at 12:00 pm. Outside food is permitted if you would like to bring in other food options.

Presentations

The Team Presentation schedule will be handed out at check in. We have done our best to deconflict Match times and Presentation times, but let us know if you have concerns. Please note, due to time limitations, these requests can only be honored if there is availability in the event schedule. Teams should make every effort to attend their scheduled presentation time. **Teams should download their presentation locally onto their computer prior to their time.**

Safety

- **All** Drive Team Members must wear safety glasses while competing or testing.
- AVR Drone propellers must be removed when outside the competition and practice fields.
- If a team's AVR or DEXI drone is entangled or otherwise entrapped by court elements or netting, they are to **disarm** the drone in question to prevent damage or injury as soon as possible.

AVR
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