MAY 30   RoboRAVE Australia   2021

Event Information

Keep up to date by following our RoboRAVE Australia Facebook page.

Before the Event

- Email media consent forms to erin.robocoast@gmail.com
- Ordering of lunch packs is now closed
- Book spectator tickets - https://usc-rip-city-basketball.yapsody.com/event/index/654681/roborave-australia-2021

Event Schedule

8:00 am	Doors open for team registration and robot inspections
8.40 am	Registration closes
8.50 am	Opening Ceremony Start
9.00 am	Start of qualifying rounds
10:30am	Entrepreneurial set up
10:45am – 11:00am 11.00 am – 11:15am 11:15am – 11:30am	ES Morning Tea Break MS Morning Tea Break HS/UP Morning Tea Break
11:00am	Entrepreneurial voting opens
12:15pm – 12:45pm 12:45pm – 1:15pm 1.15 pm – 1:45pm	ES Lunch Break MS Lunch Break HS/UP Lunch Break
2:45pm	Entrepreneurial voting closes
3.00 pm	Finals rounds
4.00 pm	Finals rounds finished; pack up pits
4.30 pm	Closing Ceremony starts
5.00 pm	End of event, doors closed

Robot Inspections

Please ensure all robots are weighed and measured in the pits at the data entry desk before the commencement of the opening ceremony.
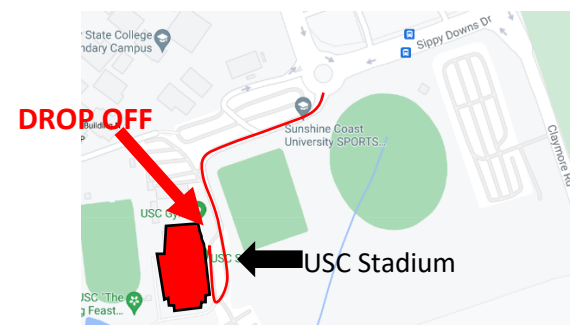
Live Stream

This event will be live streamed via the RoboCoast Facebook page.

Registrations

1. On arrival, team coaches need to sign in on COVID Register,
2. Collect team packs from Registration Desk and hand in signed media consent if not emailed already
3. Coaches distribute passes to competitors and staff. Robots will be weighed and measured in the pits.

Team Drop Off & Pick Up /Parking Info

Team drop-off and pick-up zone at the USC stadium will be open between **7:30-8:30 am** and **4.45pm-5.15 pm**. The front entry is fenced off outside of these hours for trade displays and student safety. Please refer to the map below for parking options.

Trade Stands and Entertainment

There will be a number of businesses displaying technology in the Breezeway and at the entrance to the event, accessible to the public. Students should be supervised by coaches in this area.
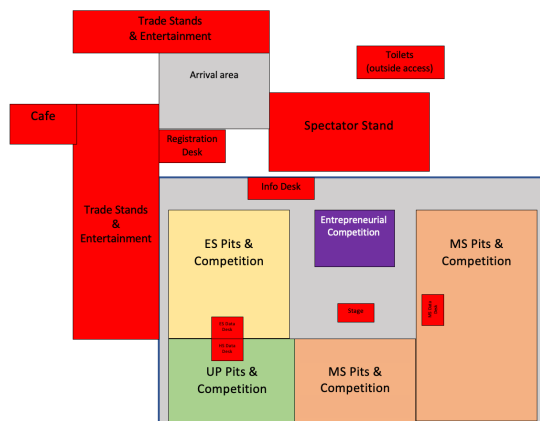
Pit Access

- Pits will open at 8:00 am for competitors and coaches only (no spectators/parents will be given access to the pits). Pits close to coaches at 8.30 am**.**
- **For the rest of the day only competitors with passes can access the pits**.
- If a competitor needs to talk to their coach, they need exit their pit area.
- All students need to be accompanied by an adult when outside the stadium.

Competition Rules & Challenge Videos

- All challenge rules are available to download as a PDF here (do not use the online version): https://www.roboraveinternational.org/challenges
- Challenge rule updates - https://robocoast.tech/wp-content/uploads/2021/03/Rule_Updates_V2.docx
- A playlist of videos explaining the challenges is available here: https://www.youtube.com/playlist?list=PLMuMCclTZIjzstCNAHoGnvmplkeABzPKi

Event Map

COVID Safety Procedures

- All adults need to sign into the event using the QLD **COVID app**, a QR code will be available on the day.
- Student COVID registration details will be taken from the details provided on **the Media Consent Forms** (compulsory for this live-streamed event).
- Attendees need to follow signs, procedures and instructions as directed by event staff.
- **No gathering in large queues or groups**, especially during morning tea and lunch breaks. Hand sanitising stations must be used.

Entrepreneurial Voting

All competitors, coaches and spectators are invited to vote for their favourite robotic product. Voting will be open between 11:00am-3:00pm using the iPads available in the entrepreneurial area or via the QR.

Food & Catering

The USC Sports Café will be open all day for coffees and refreshments. There are also a number of fast-food outlets within walking distance.

Competitors and coaches are able to pre-order lunch packs in advance via the below link. These will be available for **coaches** to collect after 9am from outside the sports café. https://payments.usc.edu.au/onestopweb/RoboRAVE (Please be aware, ordering has now closed)

Contact Details

All enquiries to be directed to Registrations@robocoast.tech