

# NEWSLETTER

FRC TEAM  
2073  
EagleForce



## January 2025 - Build Season

### New Members!

We attended our school's annual Club Rush event and were able to recruit more than 25 new students to our team! We spent the offseason training each person on their respective subteam and they're ready to participate in the competition season!



### Off Season Competitions

We competed in 4 offseason competitions:

**Sunset Showdown (Alameda), July 16-19:**

Final Ranking: 6th out of 40 teams

**Chezy Champs (San Jose), September 27-29:**

Final Ranking: 25th out of 43 teams

**Capital City Classic (Elk Grove), October 25-27:**

Final Ranking: 6th out of 51 teams, Event Finalist

**Madtown Throwdown (Madera), November 8-10:**

Final Ranking: 5th out of 48 teams



# UPCOMING EVENTS

## Outreach:

NorCal FLL Challenge Championship:  
January 18-19  
Girls in STEM: March 7  
Edna Batey Elementary STEM Night: March 21  
Aerospace Museum of California Demo:  
March 29

## Regionals:

**Pinnacles (Week 1):** February 27 to March 2, 2025. In Hollister, CA

**Sacramento (Week 3):** March 14 to March 17, 2025. In Elk Grove, CA

**Central Valley (Week 6):** April 3 to April 6, 2025. In Fresno, CA



Find upcoming information on our team's regionals [here:](#)



# DIVE IN AND DONATE!



We need your support this new season.

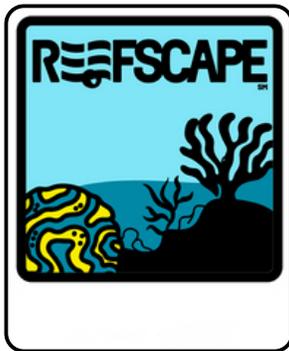
As we explore the reef we would like to ask for your support. Your support will help us outreach to new communities, build our robot, lower travel costs, and spread STEAM to the community. Scan this QR code to donate now!



# OUR SPONSORS ARE A 'TIDAL WAVE' OF SUPPORT!



# GET TO KNOW THIS SEASON'S COMPETITION: **REEFSCAPE™** PRESENTED BY HAAS



## THE 2025 SEASON GAME HAS BEEN REVEALED!

In the game REEFSCAPE<sup>SM</sup> teams compete in alliances of three against another alliance to score coral, harvest algae, and attach to a barge.

- The match begins with 15 seconds of autonomous robot operation, where they score coral and harvest algae.
- For the next 2 minutes and 15 seconds, drivers control the robots to collect coral from human players and score it.
- Robots must dislodge algae to unlock scoring locations and can score it in the barge or deliver it to human players.
- Scoring at least two algae in the processor by each alliance earns Coopertition Points, affecting tournament rankings.

As time ends, robots return to the surface by hooking on the barge, and the alliance with the most points wins.



[READ MORE](#)

Watch the animation for this season:

