

SURI ZHENG (*25)

s cookies and AX MERREL (*26)







FRC 8, tests out their long awaited Even the strongest team connections cannot robot on a temporary mat, among prevent the unexpected from happening. After the makeshift testing equipment. flooding forced FRC 8 to move to the MAC days before The team had to relocate to the MAC due to a competition, the members all had to be flexible. extreme weather conditions that flooded their normal Freshman Hana Kapadia ('26) felt that the team did robotics lab. Due to the circumstances, the team a great job of persevering through tough situations during the build season. had to adapt to challenges and **6** I definitely think the roadblocks whilst bringing together "No build season ever goes work our members put a team atmosphere that would try smoothly without difficulties, so in pays off every year." to get their robot to the national I am really proud of our team for competition. overcoming the challenges we faced," **BRENNAN HO ('23)** Jack Shinghal ('24), a member of Kapadia said. "Our team captains,

the design team, expressed that he thinks the FRC 8 has a great community aspect.

"The majority of the mentors on the team are former Team 8 members making the community tight knit," Shinghal said. One aspect that really makes FRC 8 cohesive team is the long standing tradition of members dyeing their

team, explained its impact.

SWI

(left) LAUNCHING THE BALL, Henr Harding (*25) prope his arm and boo forward in a forcefu pitch. "It felt pretty disappointing t so close to a win Harding said (right) WINDING UP TO pitch, junior Vinnie Braga ('24)focuse on the task at hand "We battled back and forth and unfortunately came up short, bu times like these is when teams [come together and work through the growin pains," Braga said. Photos by Lucy Zheng

Boys varsity baseball team falls short of win over Mountain View.



Juniors were treated to ice cream after CAASPP testing.

HAPPILY RECIEVING AN ice cream sandwich, juniors Iris Tang and Kiara Tavakoli are rewarded for taking the CAASPP tests. "I was very happy about the treat and I hope it could be ma future CAASPP takers at Paly," Tang said. Photo by Zora Wakelee

divinginto

Design by Zora Wakelee and Marco Li Story by Chloe Amos and Rebecca Doran

The robotics team pushes through challenges to have a strong competition season.

uddled in a circle on the first floor of the MAC, the school robotics team,

"It definitely provides a sense of community within our team," Aufrichtig said.

leaders, and the team in general really gave their all by staying up late making last minute fixes or consistently showing up to do work."

Co-Captain Brennan Ho ('23) felt proud of the robotics team's results this year despite all the obstacles they had to overcome.

"I definitely think the work our members put in pays off every year," Ho said. "We continue to build upon the successes of previous years and I'm excited to see what the team will accomplish next."

Susanna Aufrichtig (*24), another member of the



The diving team's hard work paid off at

eft) STRAIGHTENING OUT

NTO a streamline, senior Mated iaz-Magaloni ('23) makes sure is dive is as clean as possible. Evervone's learning new dives nd having good fun," Diazagaloni said.

aht) ROLLING INTO A flip or Gali Nirpaz ('24) tucks her ees into her chest to perform a dive. "I think the work I've been putting in has been showing and paid off (at the meet)," Nirpaz

gearing up for competition