



11b Combat Robotics



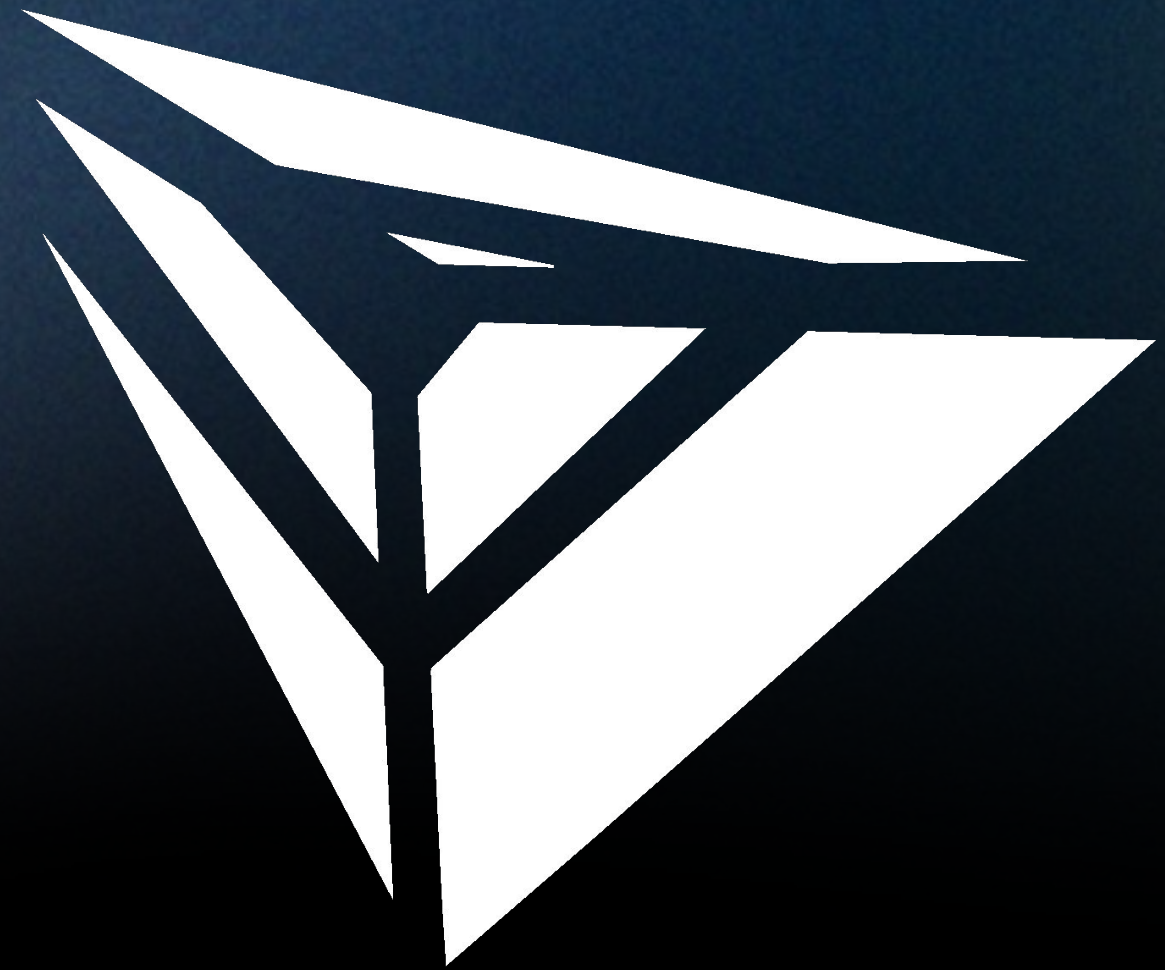
2025-2026 Season – PRESENTED BY EMAMI ROBOTICS ALLIANCE

Collaboration



FH Robotics

X



**De Anza
Regional
Knockout**

Other Participating Schools in ERA



UC DAVIS
UNIVERSITY OF CALIFORNIA



**SAN FRANCISCO
STATE UNIVERSITY**



This year's challenge:

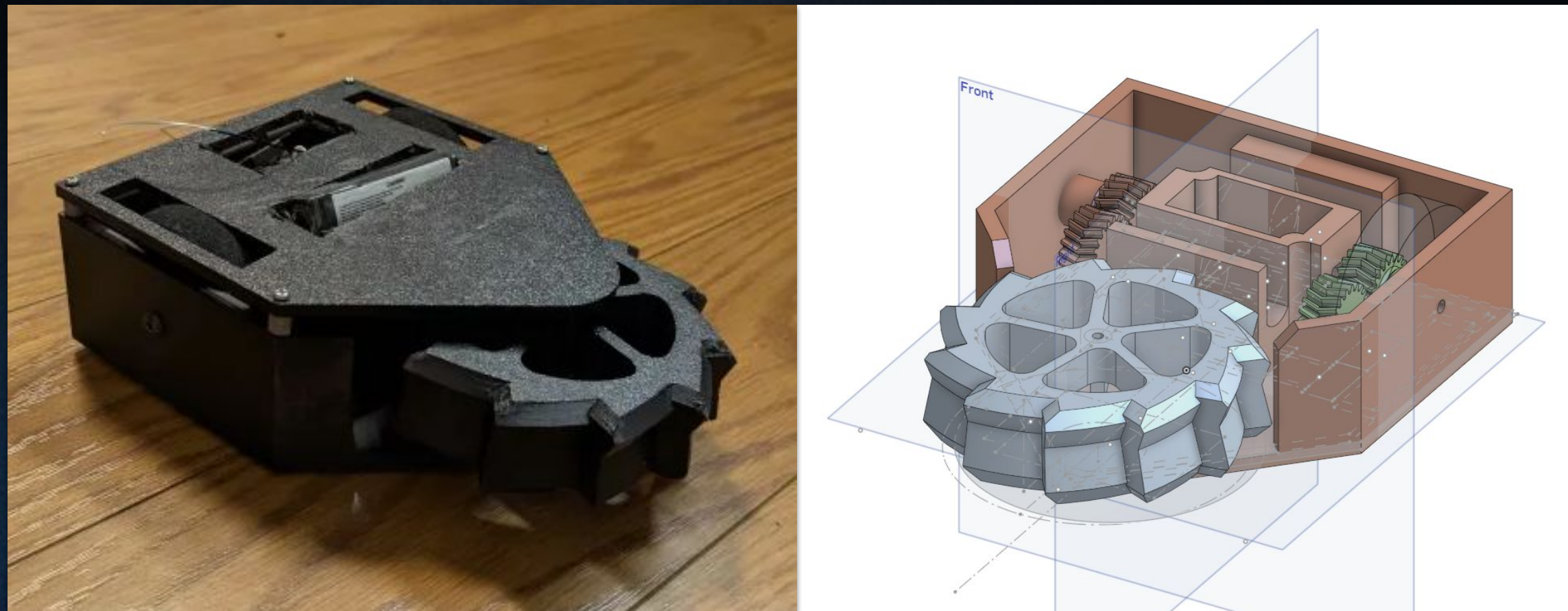
- 1lb Battlebots!



This year's challenge:

- **BattleBots - 1 lb Category**

- You'll be paired in teams of 5-7 and each come up with a 1-pound 3D printed battlebot designed to break opponent robots.
- The event is happening on May 15th, hosted by De Anza College
- Parts will be provided by the participating club



Why do this?

- Gain hands-on experience with real robotics hardware
- Work in a team and build collaboration skills
- Develop leadership through project ownership
- It's like FRC/FTC—but faster, smaller scale, and more accessible



Timeline

- **Meet Weekly @ _____**
- **General Timeline:**

April

S	M	T	W	T	F	S
ORDER PARTS			1	2	3	4
5	6	FINALIZE TEAMS		9	10	11
BEGIN ROBOT DESIGN			12	13	14	15
16	17	18	19	20	21	22
START 3D PRINTING			24	25	26	27
28	29	30				

May

S	M	T	W	T	F	S
					1	2
TROUBLESHOOTING			5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Our Mission

- The aim of this organization is to form a community of individuals who are interested and passionate about robotics and artificial intelligence. We operate within projects spanning over multiple diverse sectors each year and provide a welcoming hub for learning and experimentation through projects.

FLYER

DE ANZA REGIONAL KNOCKOUT

CONFERENCE RM A&B
MAY 15 2026



JOIN OUR DISCORD!



JOIN OUR DISCORD!



EMAMI ROBOTICS ALLIANCE

Competing

