

Canyon Hills Junior High's Robotics Team poses at the April 6 Board of Education meeting with the numerous awards the team has won.

Canyon Hills' Robotics Team wows audience at Board of Education meeting

Canyon Hills Junior High School's award-winning Robotics Team delighted those attending the April 6 Board of Education meeting in Chino with a demonstration of their skills.

The students, under the direction of Canyon Hills science teacher Isaac Cabase, showed how their robots can maneuver a course, pick up large bean bags and large plastic stars and toss them to another location.

The students took turns explaining the designing, building, and programming process for the robots.

On April 13, the Team demonstrated the robots at Canyon Hills Junior High's 25th Anniversary Celebration at the Chino Hills campus.

The Robotics Team has participated in several robotics competitions, earning numerous awards:

- State of California Tournament Champions
- State of California Judges Award Champions
- State of California Sportsmanship Award
- State of California Tournament Finalist
- Regional Excellence Award/Grand Champion five times
- Regional Judges Award seven times
- Regional Tournament Finalist seven times
- Regional Design Award four times
- Regional Tournament Champion three times
- Regional Programming Skills Award two times
- Regional Innovate Award
- Regional Think Award
- Local Excellence Award/Grand Champion
- Local Tournament Champion
- Local Programming Skills Award
- Local Tournament Finalist



A Canyon Hills Robotics Team member demonstrates how the robots can lift large bean bags.



A large yellow, plastic star is picked up by a robot operated by a Canyon Hills Robotics Team member.