LA JOLLA CLUSTER ROBOTICS

BUILD • CODE • CREATE • COMPETE



COMPETE. COLLABORATE. MAKE AN IMPACT.

FIRST LEGO LEAGUE CHALLENGE

THE LJCR COMPETITION TEAM EXPERIENCE

ROBOTICS • LEADERSHIP • IMPACT

- Build and program advanced SPIKE Prime robots
- Solve real-world FLL missions
- Create and present an Innovation Project
- Represent La Jolla Elementary in competitions

MORE THAN ROBOTS

- Innovation Project
- Core Values
- Teamwork
- Leadership
- Presentation Skills
- Problem Solving

COMPETE • ACHIEVE • INSPIRE

- Compete in FIRST LEGO League Challenge
- Present to judges and showcase your work
- Earn awards and celebrate accomplishments
- Build lasting friendships

COMMITMENT

- Full-year commitment
- Three semester payments
- Competitions on either Saturdays or Sundays

No refunds after the first class.

Payments remain due if a student is no longer able to participate.

COACH

Heather Polen

PROGRAM INFORMATION

LOCATION:
La Jolla Elementary MakerSpace

DAY:
Tuesday

TIME:
3:00 – 5:00 PM

GRADES:
4 – 5

Continue your robotics journey through Muirlands Middle School and La Jolla High School.

TUITION:
$475 per engineer per season
(3 payments of $475)

TEAM COMPETITION SCHEDULE

QUALIFYING TOURNAMENTS
One Day: Either Nov. 7, 8, 14, or 15

REGIONAL EVENTS (IF QUALIFIED)
One Day: Either Dec. 5, 6, 12, or 13

REGIONAL CHAMPIONSHIP (IF QUALIFIED)
Jan. — Date TBD

SPRING SHOWDOWN
Late April / Early May
One Day Event

**Dates subject to change.*

FALL SESSION DATES

8/18 – 11/4

12 WEEKS

FALL TRIMESTER

WWW.LAJOLLACLUSTERROBOTICS.COM

Program Information • Registration • Payments • FAQs