



AVAILABLE PROGRAMS

EXPLORE VS FFL EXPLORE

Purpose	Creative robotics & STEAM exploration	Prepare for official FLL Explore Festival
Program Style	Flexible, open-ended, curiosity-driven	Structured, project-based, team-oriented
Focus	Multiple builds, experimentation, presentations to classmates	One themed LEGO® model + Festival Poster
Festival Participation	Not included	Required
Curriculum	Reno Rovers custom STEAM + robotics	Official FIRST® LEGO® League Explore curriculum
Team Structure	Individual + small-group builds	Small, dedicated festival team
Presentation	Monthly mini-showcases to classmates	Formal presentation at FLL Explore Festival
Coding & Robotics	Early coding + multiple robot builds	Coding + automation for the festival model
STEAM Integration	Strong STEAM focus (science, art, design)	STEM + theme research tied to FLL challenge
Pace	Learn at their own pace	Follows a 10-week season timeline
Meeting Length	60 minutes weekly	90 minutes weekly
Program Length	Month-to-month	10-week season
Tuition	\$180/month	\$600 per season
Enrollment Fee	\$35 one-time (new students)	\$35 one-time (new students)
Included Materials	Robotics kits, STEAM supplies	FLL materials, robotics kits, engineering book
Team Gear	Not included	Included
Registration Fee	None	FLL Festival registration included