



FIRST
ROBOTICS
COMPETITION



COMMUNITY

ROBOTICS

TEAM DIRECTORY

PRESENTED BY
OPERATION PEACCE 4-H ROBOTICS



TEAM INDEX

Sorted by town

(updated July 2026)

Community-based FIRST teams bring hands-on STEAM learning to all students, regardless of school choice. This directory highlights independent robotics teams that design, build, and compete while fostering collaboration, technical skills, and real-world problem-solving. Whether you're a mentor, parent, or student, you'll find teams committed to expanding access to STEAM and creating welcoming spaces where young minds can grow, innovate, and thrive.

Community teams in FIRST Robotics, FIRST Tech, & FIRST Lego League:

General age guidelines, may vary by team - FIRST Robotics ages 14-18, FIRST Tech ages 12-18, FIRST Lego ages 4-6 (for Discover League), 6-10 (for Explore League), and 9-16 (for Challenge League).

AVON:

- Avon Wood Glow Bots
 - FIRST Lego
 - Email: Avonwoodsglowbot@gmail.com

BERLIN:

- The Techno Nuts, Team 155
 - FIRST Robotics
 - Website: <https://www.facebook.com/FRC155>

BRIDGEPORT:

- Bridgeport Spark City, Team 3634
 - FIRST Robotics, grades 9-12

- info for their frc:
<https://afterschoolhq.com/ACCESSEducationalServices/activity/firstroboticscompetition>
- FIRST Lego league grades 4-8th
 - <https://afterschoolhq.com/ACCESSEducationalServices/activity/fristrobotics>
- Website: <https://access4kidz.org/programs/>
- Gwendolyn Brantley, Gwen@access4kidz.org, [203-526-8086](tel:203-526-8086)
- Email: info@access4kidz.org

BRISTOL:

- Operation PEACCE 4-H Robotics, Team 3461
 - FIRST Robotics
 - Grades 8-12
 - Email: Bill coach@peacce.org
 - Website: <https://www.peacce.org>

CHESHIRE:

- Mecha Highlanders Jr., Team 36456
 - FIRST Lego
 - Email: c.e.constantino@gmail.com
 - might be through a school?

DANBURY:

- Disruptive Technologies, Team 7462
 - FIRST Robotics
 - Website: <https://www.danburyrobotics.org/our-teams.html>
 - Looks like they might offer an FTC team, and several FLL teams for middle and elementary levels

ELLINGTON:

- Tidal Robotics Challenge, Team 74703, 70576
 - FIRST Lego
 - Website: <https://tidalengineers.org>
 - homeschool group
- Tolland County Robotics, Team 58278, 60605,
 - FIRST Lego – 5 of the 7 teams run by them are open to all students

- located in Tolland, Ellington, Mansfield, Storrs
- Grades 5-8
- Website: www.tcrobotics.org/fll-challenge
- Email: ymacary@tcrobotics.org

FAIRFIELD:

- Mission 6 Possible 70759
 - FIRST Lego
 - Shahvis@gmail.com

GROTON:

- TBD501
 - FIRST Lego and FIRST Tech
 - Ages 6-17
 - Website for SECTR: <https://southeasternctrobotics.com>
 - Email: info@southeasternrobotics.com

GUILFORD:

- Apple Pi, Team 2067
 - FIRST Robotics
 - Website: <https://www.applepirobotics.org>
 - Email: applepirobotics4H@gmail.com
- Cone-A-Lego 61108
 - FIRST Lego
 - FIRST Robotics
 - can't find information

HARTFORD:

- Athena's Warriors, Team 3182
 - 4-H, grades 9-12
 - FIRST Robotics
 - Website: <https://www.team3182.org>
 - Email: team3182@gmail.com
- FIRST Lego run by Athenas warriors, Team 60303
 - Grades 6-8
 - Email: Technerobotics@gmail.com

- The Dragons, Team 1991
 - FIRST Robotics
 - 4-H
 - Website: team1991.com

MANCHESTER:

- Aetos Dios (Eagles of Zeus), Team 7153
 - FIRST Robotics
 - Website: <https://www.frc7153.com>
 - Email: Frc7153eagles@gmail.com

MANSFIELD:

- Tolland County Robotics, Team 58278, 60605,
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 - located in Tolland, Ellington, Mansfield, Storrs
 - Grades 5-8
 - Website: www.tcrobotics.org/fll-challenge
 - Email: ymacary@tcrobotics.org

MERIDEN:

- GUS Robotics, Team 228
 - FIRST Robotics
 - Grades 8-12
 - Website: <https://team228.org>
 - Email: Gusroboticsinc@gmail.com

MILFORD:

- MOJO, Team 8085
 - FIRST Robotics
 - Website: <https://www.milfordmojo.org>
 - Email: Team@milfordmojo.org

NEW HAVEN:

- Robo Dominators, Team 5142
 - FIRST Robotics

- Website: <https://www.team5142.org/home>
- Email: Robodominators5142@gmail.com

NEW LONDON:

- STEM Whalers, Team 3719
 - FIRST Robotics
 - Website: robotics@nlstmhs.org
 - Facebook: <https://www.facebook.com/stemrobotics>

PAWCATUCK:

- Aluminum Eys 52604
 - FIRST Lego

SHELTON:

- Gaelhawks, Team 230
 - FIRST Robotics
 - Website: <https://team230.org>
 - Email: Gaelhawks230@gmail.com

STORRS:

- Tolland County Robotics, Team 58278, 60605,
 - FIRST Lego – 5 of the 7 teams run by them are open to all students
 - located in Tolland, Ellington, Mansfield, Storrs
 - Grades 5-8
 - Website: www.tcrobotics.org/fll-challenge
 - Email: ymacary@tcrobotics.org

TOLLAND:

- Tolland County Robotics, Team 58278, 60605,
 - FIRST Lego – 5 of the 7 teams run by them are open to all students
 - located in Tolland, Ellington, Mansfield, Storrs
 - Grades 5-8
 - Website: www.tcrobotics.org/fll-challenge
 - Email: ymacary@tcrobotics.org
- Rage Robotics, Team 173
 - FIRST Robotics

- Website: <https://www.facebook.com/ragerobotics>
- Email: 173ragerobotics@gmail.com

TORRINGTON:

- Alchemist's Return, Team 11409
 - FIRST Robotics
 - Contact: William Surgeon, wsurgeon@team11409.org
 - cell 860 294 4204
 - work 860 482 7626 x1418 weekdays between 7am and 5pm

WATERBURY:

- Power Surge 4-H Robotics, Team 2712
 - FIRST Robotics
 - Website: <https://powersurgerobotics.org>
 - Email: Powersurge4hr@gmail.com

WILLINGTON:

- Team 23535
 - FIRST Tech
 - Grades 6-10
 - Website: <https://www.tcrobotics.org/ftc>
 - Email: ymacary@tcrobotics.org

WINDSOR:

- Paragon, Team 571
 - FIRST Robotics
 - double check if they take outside students
 - Website: team-paragon.org
 - Email: teamparagon571@att.net

WINDSOR LOCKS:

- Aces High, Team 176
 - FIRST Robotics
 - Website: <https://aceshigh176.org>

- Facebook: <https://www.facebook.com/AcesHigh176?>