

ROBOT DRONE LEAGUE



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STREAMWORKS

RDL

RDL JR

FOR IMMEDIATE RELEASE

2025 Robot Drone League Regional is Coming to **[Your City]**

[Your City, State] – [Month Day, 2025] – The stage is set for an electrifying showdown as the 2025 Robot Drone League (RDL) and/or RDL Jr. Regional events take center stage at the **[Event Location and Facility]** on **[Event Date, 2025]**. Teams from across the region will gather to compete in this year's thrilling challenge, MOONBASE, where drones and robots will perform critical tasks inspired by the rich history of the mining industry in America.

The MOONBASE Challenge celebrates STEM innovation, teamwork, and problem-solving as participants tackle real-world scenarios. Inspired by NASA's historic Artemis program, the competition highlights humanity's ambitious mission to return to the Moon—not just to visit, but to stay. Through Artemis, astronauts will establish a permanent lunar presence that will serve as the foundation for future exploration, including the ultimate goal: Mars.

Open to the Public

The event is free and open to the public, offering opportunities to witness cutting-edge robotics and drone technology in action. Families, students, and community members are encouraged to attend, immerse themselves in hands-on STEM activities, and cheer on the region's young innovators.

What to Expect

- Event Setup & Team Scrimmage: **[Day Before Event Date]**

- RDL | RDL Jr. Regional Competition: [Event Date] | 9 AM – 4 PM
- Live Demonstrations of drone and robotics technology
- Interactive STEM Exhibits & Activities for all ages
- Networking Opportunities with STEM professionals and educators

This regional competition is more than a test of skill—it's a celebration of innovation and a launchpad for the next generation of STEM leaders. With over [Number of Teams] RDL and RDL Jr. teams advancing to Nationals, the event will showcase talent, perseverance, and ingenuity at the highest level.

“The Robot Drone League has become a transformative platform for students to engage in STEM education through hands-on experiences,” said Dennis Courtney, CEO of STREAMWORKS and RDL. “The MOONBASE challenge pushes students to think critically, solve complex problems, and work collaboratively, skills that are essential for the future workforce.”

Event Contact

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For more information or to learn how you can get involved, visit: www.robotdroneleague.com

About STREAMWORKS

STREAMWORKS is a nonprofit organization dedicated to empowering students through innovative STEM (Science, Technology, Engineering, and Math) programs. By offering dynamic learning opportunities like the Robot Drone League, STREAMWORKS inspires young minds to pursue careers in STEM and shape the future.

Join us on [Event Date] for a front-row seat to the future of innovation!

