**Drone Racing Program Parent Newsletter Template**

Do you have a student looking for opportunities to connect and thrive in a dynamic, tech-focused environment? Our Drone Racing Program offers an exciting chance for students to explore STEM, aviation, and teamwork through the thrilling world of drone racing. Much like traditional sports, drone racing involves competing against other schools in weekly virtual competitions culminating in a Regional Championship at the end of the season. This unique program builds critical skills, fosters personal growth, and opens doors to emerging career opportunities in a rapidly growing field.

Joining the Drone Racing Program offers numerous benefits for your student:

* Participate in a hands-on STEM-focused activity while connecting with peers who share similar interests in technology and UAS.
* Develop critical thinking, precision, and problem-solving skills through drone piloting and maintenance.
* Enhance teamwork and collaboration while preparing for competitive races.
* Gain exposure to future career paths in engineering, robotics, aviation, and more.
* Compete in a structured state racing season starting on **February 21, 2025.**
* Show off skills in races against other teams and aim to qualify for in-person state tournaments.
* Earn recognition for achievements, with the potential to become a state champion in drone racing.
* Access opportunities for mentorship and internships through Fenworks in areas such as drone technology, broadcasting, and event coordination.
* Gain valuable hands-on experience in a fast-growing tech and racing industry.
* Learn and race using advanced drone technology like the TinyHawk III and VelociDrone simulator, making the program accessible and fun for everyone.

Informational meetings and tryouts are coming up for **[School Name]**! Students of all grades are welcome and can learn more at our upcoming informational meeting listed below:

**[Insert Meeting Details]**