



FRC 3193 - FALCO TECH

2013-2014 Robotics Team Application



Student Name: _____ Prefer to be called: _____

Home Address: _____

Student email Address: _____

Birth Date: _____

Grade (check one): 9th ___ 10th ___ 11th ___ 12th ___

Home Phone Number: _____ Cell Phone: _____

Parent / Guardian Name: _____

Parent / Guardian Cell Phone: _____

Parent / Guardian email Address: _____

Are you willing to receive text messages with Falco Tech reminders (Y/N)? _____

Do you have CAD Experience (Y/N)? _____ If so, CAD Program Name(s) _____

Do you have 3D Studio Experience (Y/N)? _____ Proficiency (check one)? Low ___ Med ___ High ___

Do you have programming experience (Y/N)? _____ If so, Programming language(s) _____

Do you have any public speaking experience (Y/N)? _____

What would you like to do on the Falco Tech Robotics Team? Please list your top three choices (1, 2, 3):

- _____ Design and build the robot's Mechanical System
- _____ Design and build the robot's Electrical System
- _____ Design and build the robot's Software Control System
- _____ Work on the Falco Tech Team Web Site and monitor FIRST announcements
- _____ Work with the Falco Tech Promotions (Marketing) Team, including Chairman's Award
- _____ Work with the Falco Tech Audio/Visual Team, including Animation
- _____ Work with the Project Management Team

IMPORTANT: Being a member of the Falco Tech Robotics Team will require a large commitment on your part, especially your time. To be a part of the team you must:

- Attend all "Pre-season" meetings between October and December
- Attend all mandatory "Build Season" work sessions in January and February
- Participate with a positive attitude
- Adhere to all team rules
- Keep up grades and attendance at school (Maintain a minimum 2.5 GPA, no unexcused absences)
- Receive no negative comments, F's, or Incompletes on report card
- Completion of a set of mandatory but flexible activities, which may include (but are not limited to):

Site improvement	Special Projects	Tutoring/mentoring of others	Assigned Tasks
Community Service	Fundraising	Extra Hours	Promotions

During the Competition "Build Season", the Team typically meets every day after school, including weekends and holidays. This is the most critical time you are needed, as we have a very short amount of time to prepare the robot for competition.

- List the days you cannot commit to be available during the January through February "Build Season":
 Monday ___ Tuesday ___ Wednesday ___ Thursday ___ Friday ___ Saturday ___ Sunday ___
 Reason(s) _____

Each year, the Team travels to attend several Regional Robotic competitions. These competitions typically last 2-3 days and may include school days for which you will be excused. The privilege to attend Regional competitions and possibly the World Championship competition (St. Louis, MO) must be earned by participating as outlined above.

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