Parkview Team 3753 the **BULAHBOTS!**

We are excited that you are interested in joining our robotics team. We have exciting plans this year, and a great team. If you want to know more about our major competition or our team please visit, http://BulahBots.com, http://BulahBots.com, and http://www.usfirst.org/frc. If you have any questions please feel free to contact me.

Coach Shawn Liner, Shawn.Liner@parkviewbaptist.com 225-2768-8678

Assistant Coach: Chris Clark

College Mentor/Assistant Coach: Nick Lowrey-Dufour

Opportunities for your child:

Learn basic building and engineering skills

- Learn how to use programs like Sketchup and AutoCad
- o Learn how to use our 3D printer
- Promotional, Creative and Branding opportunities (website design and maintenance, t-shirts, art for the robot, and parade planning)
- A programming language like Labview, C#, and/or Java
- Colleges offer over two million dollars in scholarships to FIRST participants
- o Fellowship with fellow FIRST participants and alumni
- Attend Events
 - o FIRST Kickoff Saturday 1/6/2013 at LSU/PBS, and kickoff lock-in.
 - Compete in the Bayou Regional First Robotics competition. (New Orleans TBA usually mid-march)
 - o Possibly another regional depending on funding and scheduling.
 - Possibly attend National Competition (St Louis/Houston TBA usually end of April)
 - o Offseason Competitions (Previous year's are listed when date is unknown. This is flexible)

• Mid July annually: "Beach Bot Battle", Gulfport, MS,

Late August annually: RedStick Rumble, Woodlawn HS, Baton Rouge, LA

25-28 March 2020: Bayou Regional, Kenner, LA
 15-18 April, 2020: World Championships

- Other presentations and events (historical and possible listed)
 - Professional Organization Presentation (IEEE, ASMA, LSTA, etc)
 - Engineering Firms
 - Baton Rouge Astronomy Night
 - Science nights at LSU
 - First LEGO state championship.
 - Etc.

Our Build season

Runs primarily for 10 weeks starting the first Saturday in January. This is the time we have to build the robot. We generally meet 3-4 afternoons a week and Friday nights till late. This will stretch or shrink as needed. In addition we have organizational and prep meetings sporadically through the fall.

Information:

This club/team is focused on encouraging students to learn, study, and pursue STEM based fields by simulating a technology company and building robots for use in competition. For more information please visit http://BulahBots.com or contact Shawn Liner (shawn.liner@parkviewbaptist.com)

(keep this first page for your records)

Student Name:	•	
Parkvie	ew Team 3753 the	RULAHBOTS!
Agreement:		
 By signing this application To maintain a 2.5 Given To abide by ALL safe To participate by attention To behave in a respective 	on, you agree to the following. PA. (Those not meeting this requirement will be ty rules and requests. Safety is a priority. It is a priority and fundrate the manor at all functions and on all tripind-raising events, including but not limited the \$500 sponsorship.	isers. os. This includes obeying any and all curfew.
Travel:		
contractors. The method of yes no yes no yes no yes no yes no yes no	g practice/build it is sometimes necessary to transportation needs to be agreed upon. Ple My student may ride in school buses driven My student may ride in private vehicles driven My student may ride in private vehicles driven My student may ride in private vehicles driven by student may drive their own private vehicles My student may drive other students in the	ease <u>circle</u> your desire and <u>initial</u> . by school employee ven by school employee ven by <u>other students</u> . nicle.
- \$150 application/me Based on last year's O Food at mee O Uniform Shi O Travel to kid O Other team - Competition and Tra O These will d Note: This fee is competition. We on funds raised, I have included a	ck-off and competitions. costs.	eted to attend at least one season sing and sponsorships. However, depending ition costs will vary. ees arged to FACTS/Renweb.
Student Signature		Date
Parent/Guardian NAME		 Date