



# BES FIRST LEGO League Robotics Club Application



Student Name:	
Student Teacher & Grade:	
What kind of experience do you have with computers, legos and/or programming?	
Do you like to invent or create things? Please give an example of something you are proud of creating.	
<p>Everyone on the Robotics Team will have the chance to learn programming and experiment with robotics. However, for the competition only 2-3 students will be able to take the lead role with programming the robot while others take lead roles in other important areas. <b>Rank 3 roles do you think you would be best in to help the team in the competition? Why do you think you would be good for each of these roles?</b></p>	<p> <input type="checkbox"/> Team Leader    <input type="checkbox"/> Robot Design Engineer    <input type="checkbox"/> Programmer  <input type="checkbox"/> Strategic Planner/Quality Control Specialist    <input type="checkbox"/> Research Scientist  <input type="checkbox"/> Technical Writer    <b>(Pick 3 roles and rank 1 - 3, where 1 is the best fit)</b> </p> <hr/> <p><b>Why do you think you would be good in each of these roles?</b></p>
<p><u>Robotic Team Roles:</u></p> <p>Click on <a href="#">link</a> to see more detailed <a href="#">descriptions of the Responsibilities of each role and the Helpful Skills and Traits</a> each person should have for each role.</p> <p><b>Remember we will teach and support you in the roles you feel you are best suited for.</b></p>	<ul style="list-style-type: none"> <li>● <b>Team Leader</b> – Coordinates activities and helps things run smoothly. This person is not the “boss” of others on the team.</li> <li>● <b>Robot Design Engineer</b>– Responsible for overseeing the building of the robot.</li> <li>● <b>Programmer</b> – Responsible for overseeing all programming of the robot.</li> <li>● <b>Strategic Planner/Quality Control Specialist</b> – Responsible for making sure the robot is built in a sturdy way and that everything produced by the group has a quality look.</li> <li>● <b>Research Scientist</b> – Coordinates the research project conducted by the group.</li> <li>● <b>Technical Writer</b> – Responsible for the quality of the written material produced by the group. This person should not write the entire research paper.</li> </ul>

Can you commit to 1-2 practices a week after school and some weekends over the course of the competitive season? What days and times are good for you? Typically practice will be once a week until we get closer to the competitive season where practices will be added.

Day	Hours during the day you are available (Complete for each day of the week)
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	
Sunday	

Example:  
Wed.

2:30 - 3:30, and 5:30 - 7:00

Parent Recommendation:

	Yes	No	Maybe
Are you able to support your student to making all practices when posted?			
Are you commitment to making sure your student can make the Competition (FLL 11/17/18) or Expo date (FLL Jr. Date TBA) and provide transportation and supervision during the day?			
Are you able to be a parent volunteer for some of Robotic Club Meetings?			
Are you willing to be a parent, volunteer co-coach?			
What traits does your student have that you would like to highlight on their Robotics Club Application?			
Parent Signature:			

**Student Signature:**