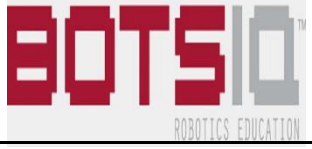


Name of Sport/Club	BotsIQ			
What levels of this sport/club are there?	Varsity X	Junior Varsity X	Freshman X	
Advisor/Contact Person	Mr. Aaron Pokrzywa			
Advisor/Contact E-mail Address	aaron.pokrzywa@slingerschools.org			
Description of sport/club	Bots IQ is robotics education program that is a spinoff from the popular BattleBots(R) TV show. Students build combat type robots that are 15lbs or less and compete against other teams to see which team has designed and built the best product. This program is project based education. Students build a real working robot by putting science, technology, engineering and math into action. The construction of their bot also exposes them to many different advanced manufacturing careers.			
When does this sport/club begin?	This club will start in early November and meet 2 days a week from 2:30-4:30pm in the metal shop.			
What is the length of this activity?	The length of this activity will end in April after the last competition of the year.			
Are try-outs required?	If students are interested in the club they should contact the advisor. <u>Prior or concurrent enrollment in Tech. and Engineering courses is required.</u> Classes such as 3d Modeling, Metals Tech. Intro. To Automated Mfg....etc.			
Are there cuts or limits to the number of participants?	There is a limit of 6 students to each robot, with a maximum of 3-4 robots a year.			
What are the membership qualifications?	Qualifications include the following skills, Math, Science, Welding, Machining, and Drafting/Design. Or all of the above. If students are lacking the above skills but want to be in the club, they should still contact the advisor. Must have a signed co-curricular code on file in the office. <u>Prior or concurrent enrollment in Tech. and Engineering courses is required.</u> Classes such as 3d Modeling, Metals Tech. Intro. To Automated Mfg....etc.			
List the main events/activities significant functions	The club meets 2 days a week from 2:30-4:30pm from early November to late April.			
Are there any extra costs to participate?	We are hoping that industry will donate all the funding necessary. However, if we run out of donated money students will have to raise the funds elsewhere.			
Any other comments	Donations from businesses are always welcome. Each robot may cost as much as \$2000 to build.			