

SJHC ROBOTICS SIGN-UP

We are excited to bring back our Robotics program at St. Joseph Hessen Cassel for 6th-8th graders (1 junior high team) and 3rd-5th graders (1 elementary team). We will be a part of the VEX IQ competition program and will use VEX products to design, build, and program robots to accomplish competition tasks.

Robotics Applications are due by Friday, August 11th. Students will be informed of their acceptance by Wednesday, August 16th.

Location: SJHC, room TBD

Day & Time: Junior High Team Tuesdays 2:45-3:45 and Elementary Team

Thursdays 2:45-3:45

Dates: Weekly starting August 22nd through February, unless we make it to state then we would go through March. Competition sign up has not yet begun, but all competitions that I do schedule will be on Saturdays. Competitions usually start around 8am and end around 2-3pm.

Cost: \$25 (due by August 22nd or 24th-first day of practice for both teams)

****IMPORTANT**** There are a limited number of slots available (5-6 per team). Acceptance will be determined by the quality of the completed packet by each student. If there is a large interest for either team, then I will hold in person try-outs to make final team selections.

Coach Drew
cdrew@stjoehc.org

Keep top section of this paper and return the rest

Permission Slip I give my child, _____, permission to participate in the St. Joseph Hessen Cassel Robotics Program.

Parent or Guardian Signature _____ Date _____

Best contact information: Email: _____

Phone: _____

Student Information – Should be completed by students independently.

Name: _____ Current Teacher: _____

Rate yourself on the following 5 Always 4 Mostly 3 Sometimes 2 Rarely 1 Never:

I complete assigned work in a timely manner. 5 4 3 2 1

I am a good team player. I can be competitive and yet show good sportsmanship if I lose a challenge. 5 4 3 2 1

I can make a commitment and stick with it. 5 4 3 2 1

I value and respect the time of other people. 5 4 3 2 1

My parents are supportive of my after school commitments. 5 4 3 2 1

I am interested in learning about new things. 5 4 3 2 1

I get easily discouraged and give up when an activity gets hard. 5 4 3 2 1

I get along well with other students. 5 4 3 2 1

I know what to do when I have a conflict with my peers. 5 4 3 2 1

I give my best in everything I do. 5 4 3 2 1

Please write a short paragraph about yourself in 4-5 sentences: (Use the above questions as a guide and tell us who you are and why you would make a good team member of the robotics club).

Parent Information – Should be completed by parents.

Name: _____

Robotics requires a high level of motivation and perseverance. Building and programming robots requires students to complete tasks with accuracy and may require several hours of trial and error. Please help me understand your child by letting me know what his or her strengths and weaknesses are. Please write a few brief details about your child that will help me to get to know him or her better. Please feel free to discuss their work ethic, their grades in school, their social skills, and their ability to follow directions.

Volunteer Opportunity

I am always looking for parent volunteers who can help out at practices or be of assistance to me at competitions. No experience in robotics or engineering is necessary. If your child is selected and you are willing to help out, please indicate below.

Name: _____

Email: _____

Cell Phone: _____