

6-8th Grade Robotics Club Registration

2021-2022

Robotics club involves engineering Lego Mindstorms EV3 robots. As a part of the robotics club, students will have the opportunity to hone their skills in designing, programming, and testing a fully functioning robot. Students in this program gain skills in engineering, logical reasoning, and most importantly teaming up with classmates to solve problems. This meaningful activity does require a commitment of time and consistent effort.



Robotics Club Expectations

Students are expected to:

- Display positive behaviors in class and in meetings with no office referrals.
- Involves no verbal or physical fighting or bullying.
- Listening and cooperating with instructors and assistants.
- Criticizing anyone's ideas and cooperate on a team solution.
- Appropriate use of materials including computers. Materials broken or missing will need to be paid for.
- Always give your best effort and attention to completing the task at hand.
- Attendance is necessary for success. An unexcused absence leaves the team shorthanded and limits the team's progress. Being absent multiple times is grounds for removal from club.

****Parents should be at the middle school by 4:30 to pick-up students, if not a few minutes before. This is both for the sake of your child and due to our own personal family and time constraints.**

*****Due to funding, space, safety and time availability, the robotics club has been limited to 30 spots.**

Scan Code for registration.

Please complete the following [registration](#) link to sign-up students for the robotics club. Students will build and program lego robots to complete tasks.

****Students have a spot unless contacted by Mr. Wernimont about being on the waiting list.**

For questions or concerns contact Mr. Wernimont by email: mwernimont@cameronschools.org or by phone: 816-882- 1041

***Meeting times are on the back.**



6th grade meeting Dates	7th grade meeting Dates	8th grade meeting Dates
Nov 2	Jan 11	Mar 22
Nov 9	Jan 18	Mar 29
Nov 16	Jan 25	April 5
Nov 23	Feb 1	April 12
Nov 30	Feb 8	April 19
Dec 6	Feb 15	April 26
Dec 13	Feb 22	May 3
Dec 20	March 1	May 10
	March 8	