



South Central Robotics has recently received a VEX grant to increase the accomplishments of the team. This year we are adding a new team so that we will have a total of three. The different teams will be diversified so that students can choose the one that fits them best. The robotics team builds and programs robots to perform certain activities that have been previously set by the VEX robotics corporation. Each year there is a new challenge with all new opportunities for the members to learn and experiment with.

The challenges that the teams are given are introduced to different teams all over the world. Once the robots are built and programed they will be taken to competitions where students control the robots to achieve the most points in that round. If you place high enough you will be given the opportunity to go to regionals, state, or if you do well enough, even worlds. This club is an amazing opportunity to learn leadership and teamwork skills. They will be introduced to working with computers and their hands to build and program the robots themselves. They will also be learning math science and engineering along the way.

