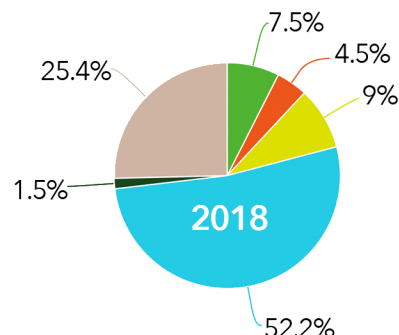
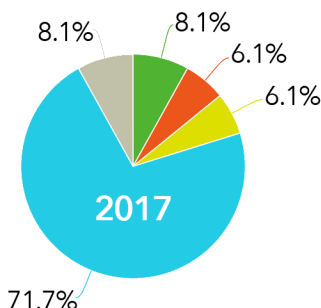
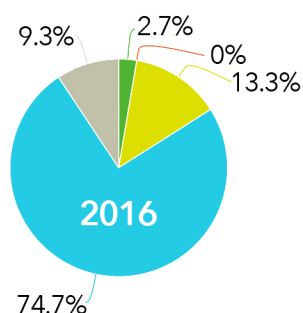


Zero Robotics

2018 Middle School Summer Program - **Idaho Results**

Pre-Survey data: 67 students. Post-Survey data: 50 students.

Demographic data from 5 sites reflecting all participating students



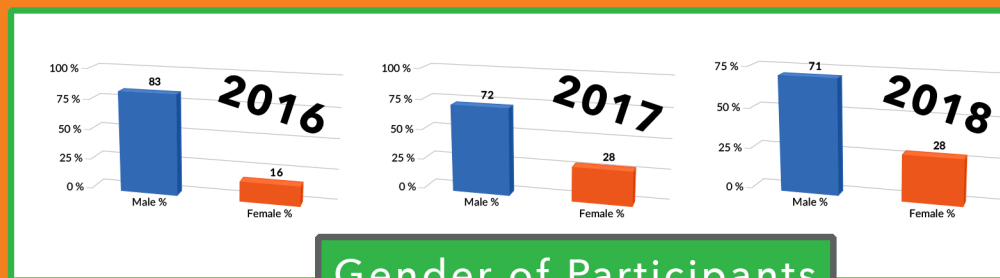
■ American Indian
 ■ Hispanic
 ■ Asian
 ■ White
 ■ Black/African American
 ■ Other / No Answer

Do you want to go to college?

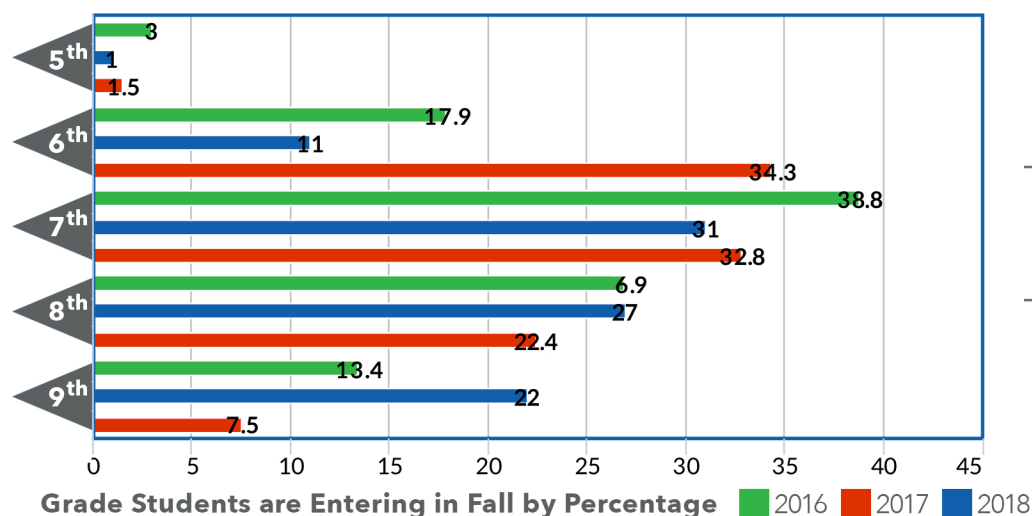


// The most fun thing about ZR was learning all about the **CODE!** My knowledge that I gained from Zero Robotics will help me for years to come. //

THIS YEAR, IDAHO PLACED 3rd UNIVERSALLY!



Gender of Participants



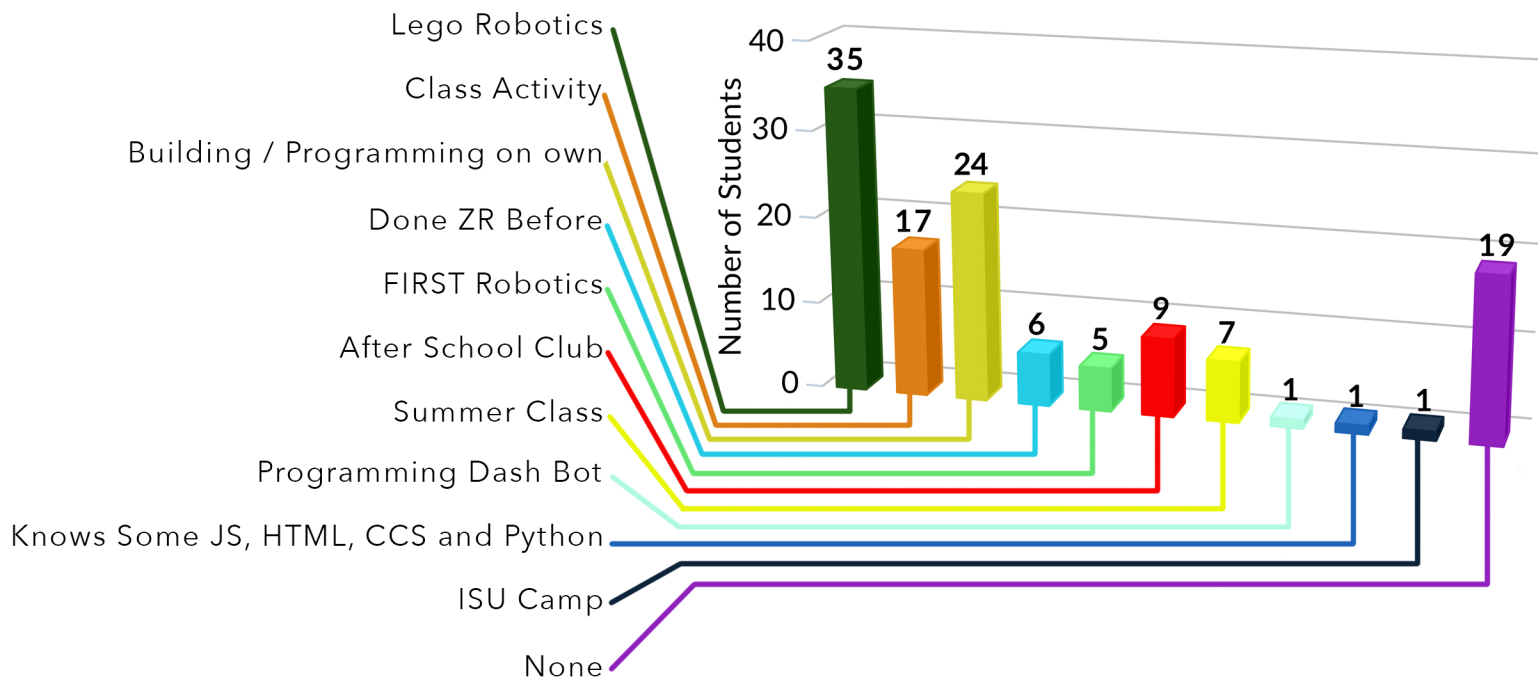
Grade Students are Entering in Fall by Percentage ■ 2016 ■ 2017 ■ 2018

45 of 50 students would like to participate in ZR again next year

96% of students would recommend ZR to others

88% of students think it is important for kids to learn CS and coding.

Prior Robotic Experience for 2018 Students

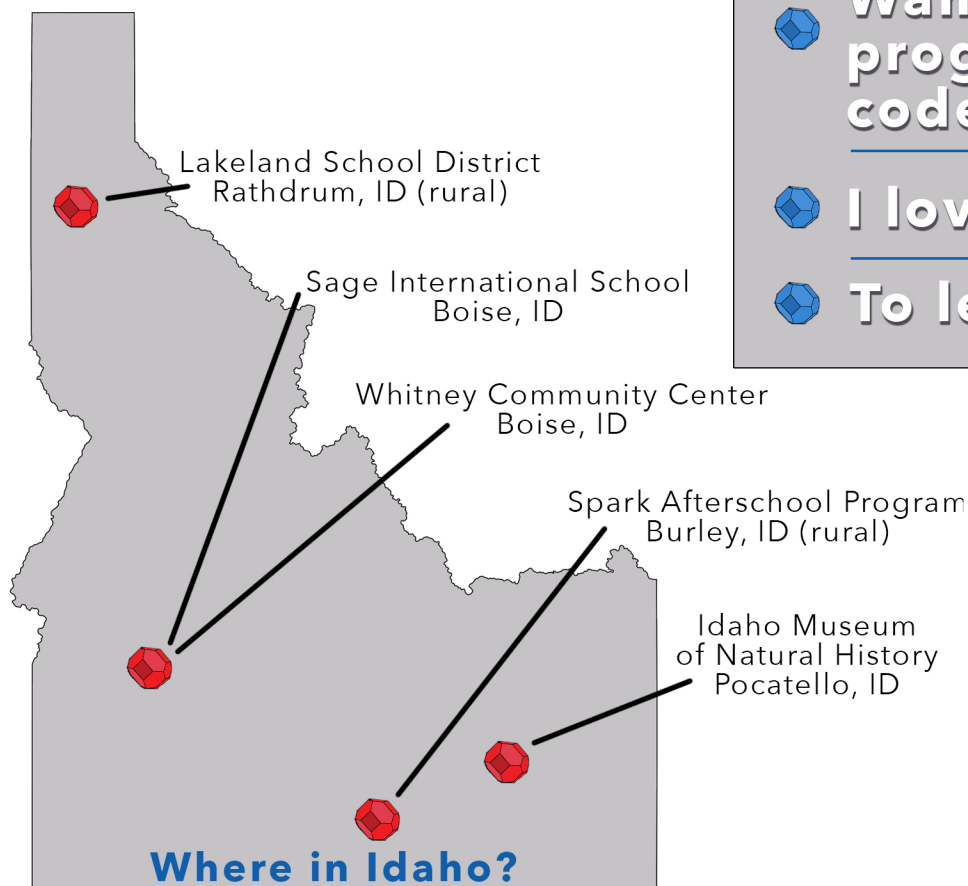


“Zero Robotics is a great opportunity to learn & code for the International Space Station.”

What About Rural Idaho?

Number of teams that participated in rural areas. Areas are considered rural if they have a population of 50,000 or less.

2015 - 0 | 2016 - 4 | 2017 - 7 | 2018 - 2



Top 3 Reasons Students Join ZR

- Want to learn to program and write code!
- I love robotics!
- To learn about space!

