Images are low-resolution, are not color-managed, and do not reflect final quality.

Customer is allowed to have objects outside of the margin.

Exploring Science

Science is all about learning the structure of the environment through observations, theories, and experiments. The students at CRMS are doing just that. These kids really enjoy learning about all things regarding science. Many kids say that it's not only interesting and intriguing, but fun as well! First of all, science at CRMS is a little different. We do exciting labs that give the students hands-on opportunities and give them a deeper understanding of the subject. We get to have fun labs like the exercise lab and the roller coaster lab. At CRMS, the science teachers do a wonderful job sparking new ideas and opening up the creative minds of these young adults. These teachers come into the classroom everyday, with a smile on their face, ready to fill their kids with wonder yet also answers. The teachers make learning fun and show us that science is not only exciting, but important as well. Science is important for many reasons. Science is creating knowledge, advancing education, and improving the overall quality of our lives. It is also important that the kids of CRMS learn all about it. When we have interesting questions and queries, we can use science to answer these burning questions. CRMS science has proved itself to be not only fascinating and engaging but also provide great pleasure. In conclusion, science is very important and we need it to achieve greatness. These kids at CRMS are ready to do just that.





Science Experiences

All of these kids are having a great time learning about science and the experiences that come with it. Students get an opportunity to learn about new things but have fun at the same time. 8th graders are learning about how weather looks and how it works, while the 7th graders are having a blast learning about the cell systems. They get to experience how things work and get a closer look into science and the fun that comes with it.

