



December News

STEM DAY WAS AMAZING!

STEM DAY

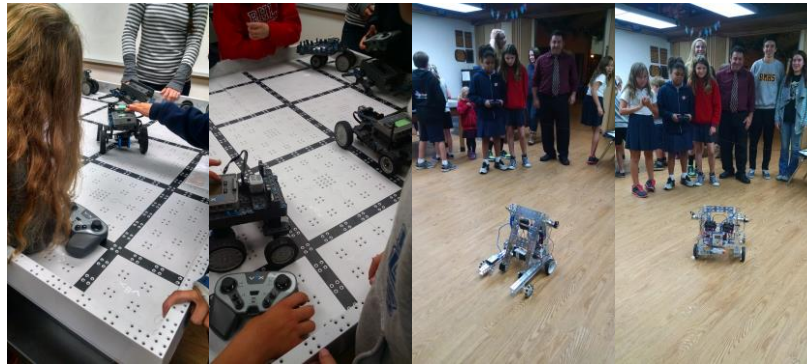
STEM DAY was so much fun because you were able to see how our students are critical thinkers! These skills will be used throughout life no matter what career path a student takes. At STEM Day you saw how project-based learning is a way for students to demonstrate more creativity in applying what they know. It has been shown that non-formulary learning like this is important for students to develop problem-solving skills and we have amazing students at RHLS who demonstrate these skills.

Our Program - PLTW

Using the PLTW curriculum students become problem solvers. Students use structured approaches, like the engineering design process, and employ critical thinking. They apply STEM knowledge, skills, and habits of mind, learning that it is OK to take risks and make mistakes. As teachers and students learn and discover together, education becomes far more engaging. This program offers a variety of settings and scenarios where the possibilities are endless.

Upcoming Events

In the Spring (sometime in May), we will have another STEM event. Look for flyers for Robotics night which will showcase 5th, 7th & 8th Grade robotics.



Helpful High School and Community members!

We are part of a great community where everyone helps! We are especially grateful for all the parents who volunteered to help! Also the following people in our community.

SpinMaster Toy Company
Public Works Department of Torrance
Bishop Montgomery Robotics Team
Redondo High School Students

Thank you

Thank you parents for donating your time and careers with us! You make events like this a success!!!

Bryan Welch, Simon Waldron & Mr. Gonzalez

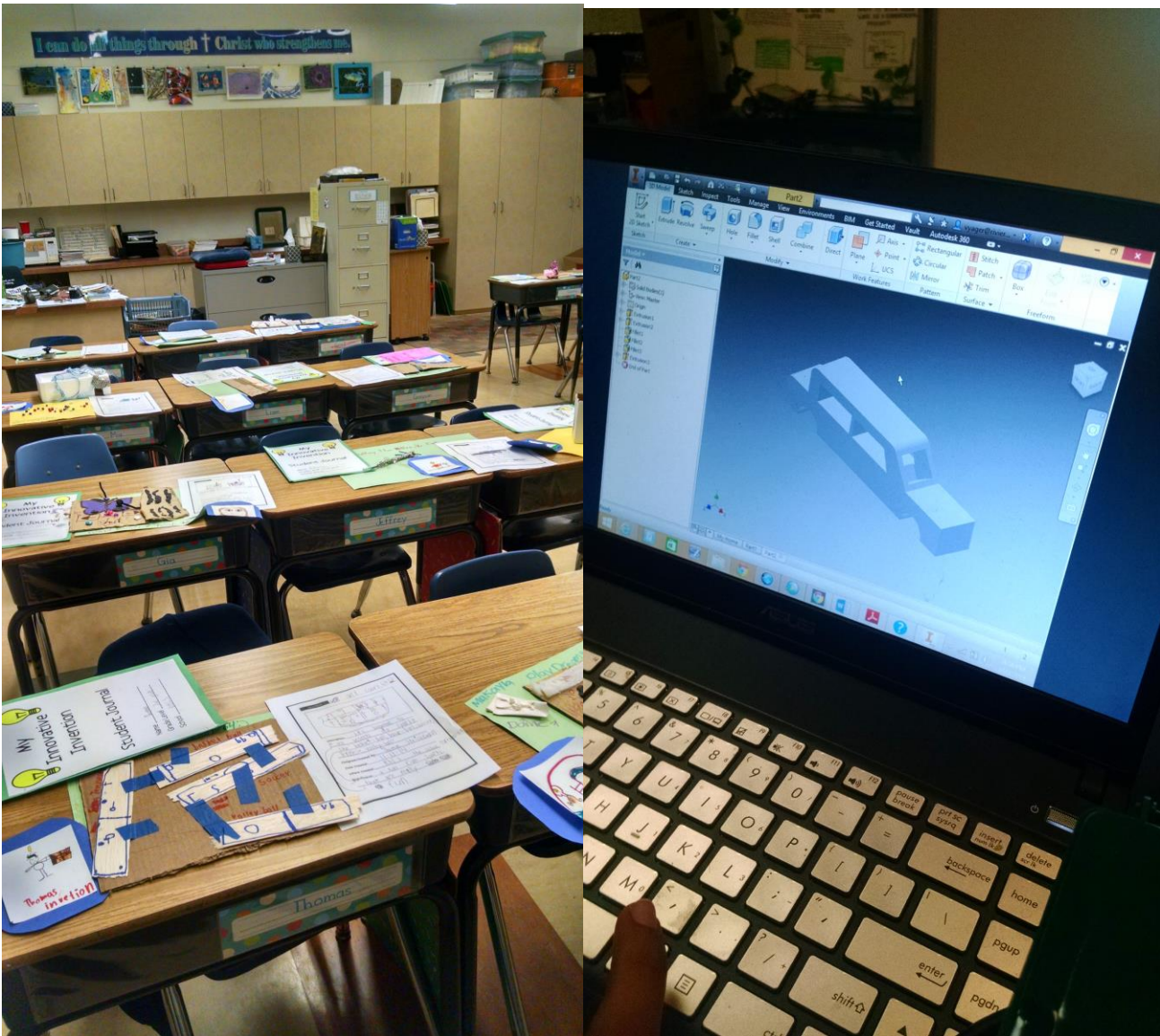
A special thank you to the Grades of Green committee! The wonderful ideas you have made STEM DAY a success for the WHOLE school!
Mary Chinchilla, Barbara Jackson, Joanna Mytko & Danielle Perry











Thank you for all your support! We look forward to many more Super STEM events!