

## You're invited to join the fun!

For Toddlers only – Fun with Marshmallows and Toothpicks
Friday, March 24<sup>th</sup>, 2023 9:30 am – 10:30 am
Sunday, March 26<sup>th</sup>, 2023 1:30 pm – 2:30 pm

Please register through Sign Up Genius at *oradell.bccls.org* Single session runs 1:30 pm -3:30 pm. One Parent per family (to maintain safe distancing).

The contents of this flyer are provided solely as a public service. The event or activity described here is not in any way affiliated with Oradell Public School, nor is it endorsed by the Oradell Board of Education.





10:30 am - 12:00 pm

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Saturday, March 25<sup>th</sup>, 2023

12:30 pm - 2:00 pm

2:30 pm - 4:00 pm

A Series of Fortunate Events – Fun with Rube Goldberg contraptions\* Bones: Unscramble the 8 foot puzzle with Valley Hospital Crazy Catapults – How far will your load land?\* Learn Crochet 101: Fun for Absolute Beginners – RDMS Crochet Club *Magic H<sub>2</sub>O Fun!\** Puzzle Smorgasbord - Solve mechanical puzzles, strange Rubik cubes, puzzle locks\* Robotics Demo with the award-winning RDHS Robotics Team What is a Solid and a Liquid? It's fun to get messy (slightly)\* Weird Water Science\*

Do You Dare to take the Gumdrop Building Challenge?\* Fun with Scratch Programing with Girls Who Code & RDHS Computer Sci Club\* Make Your Own Cool Lava Lamp\* Origami Balloon + Balloon Angioplasty = Biomedical Engineering\* Water Cycle in a Bag – presented by Veolia Company What Can You Make with Recycled Paper? - RDHS Environmental Club

\*Special thanks to the students of the RDHS Science National Honor Society



## You're invited to join the fun!

## Sunday, March 26<sup>th</sup>, 2023

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Amplify Your Music – Bergen County Academies Do You Dare to take the Gumdrop Building Challenge?\* Fun w/ Scratch Programing with Girls Who Code & RDHS Computer Sci Club\* Learn How to Hand Sew a Bookmark – presented by So You Studios Make Your Own Cool Lava Lamp\* Mission to Mars with Dash Robots and Blockly Programming – OPS Origami Balloon + Balloon Angioplasty = Biomedical Engineering\* Water Cycle in a Bag – presented by Veolia Company What Can You Make with Recycled Paper? - RDHS Environmental Club 3D Modeling with Tinkercad

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