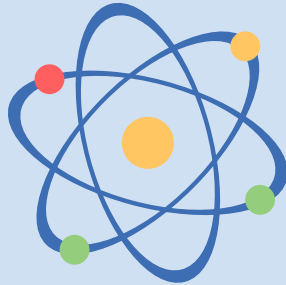


Summer at RPL 2024

SCIENCE EXPLORERS

STEM ASSEMBLIES



KOOKY CONCOCTIONS

WE'LL USE SCIENTIFIC POWERS TO UNLEASH A GENIE IN A BOTTLE, CREATE A FOAMY CONCOCTION OF "ELEPHANT TOOTHPASTE", AND EXPERIMENT WITH CO₂ TO MAKE FLOATING BUBBLES AND A RAINBOW OF COLOR CHANGES. YOU'LL HAVE A WILD TIME WATCHING THIS KOOKY ARRAY OF EXPERIMENTS.

SOUTHEAST BRANCH
MONDAY, JULY 15 AT 1:00 PM
1426 PERKIOMEN AVE. READING, PA 19602

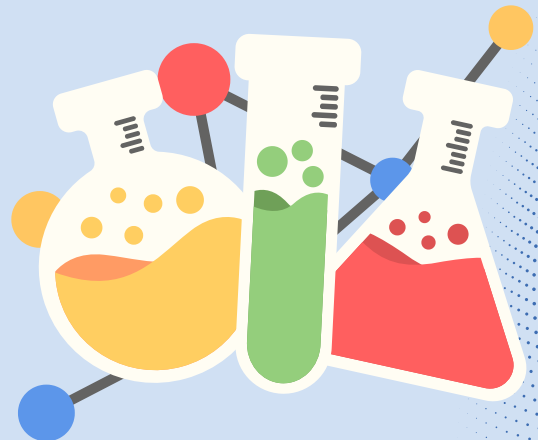
NORTHWEST BRANCH
WEDNESDAY, JULY 31 AT 3:30 PM
901 SCHUYLKILL AVE. READING, PA 19601

CRAZY CHEMISTRY

EXPERIENCE EXOTHERMIC AND ENDOTHERMIC REACTIONS, WITNESS A LIQUID CHANGE INTO A SOLID RIGHT BEFORE YOUR EYES, EXAMINE THE EFFECTS OF DRY ICE AND OBSERVE COLOR CHANGES IN OUR ACID AND BASE LAB!

MAIN CHILDREN'S
TUESDAY, JUNE 25 AT 10:30 AM
100 S. 5TH ST. READING, PA 19602

NORTHEAST BRANCH
WEDNESDAY, AUGUST 7 AT 5:00 PM
1348 N. 11TH ST. READING, PA 19604



SCIENCE
EXPLORERS®

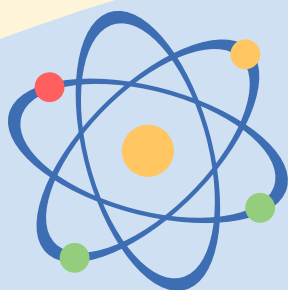


READING
PUBLIC
LIBRARY

Summer at RPL 2024

SCIENCE EXPLORERS

CONJUNTOS DE CTIM



"KOOKY CONCOCTIONS"

USAREMOS PODERES CIENTÍFICOS PARA DESATAR UN GENIO DE UNA BOTELLA, CREAR UN BREBAJE ESPUMOSO DE "ELEPHANT TOOTHPASTE", Y EXPERIMENTAREMOS CON DIÓXIDO DE CARBONO PARA HACER BURBUJAS FLOTANTES Y UN ARCOÍRIS DE CAMBIOS DE COLORES. TE LO PASARÁS EN GRANDE VIENDO ESTA DISPARATADA SERIE DE EXPERIMENTOS!

BIBLIOTECA SURESTE

LUNES 15 DE JULIO 1:00 PM

1426 PERKIOMEN AVE. READING, PA 19602

BIBLIOTECA NOROESTE

MIÉRCOLES 31 DE JULIO 3:30 PM

901 SCHUYLKILL AVE. READING, PA 19601

"CRAZY CHEMISTRY"

EXPERIMENTA REACCIONES EXOTÉRMICAS Y ENDOTÉRMICAS, SEA TESTIGO DE CÓMO UN LÍQUIDO SE TRANSFORMA EN SÓLIDO ANTE TUS PROPIOS OJOS, EXAMINA LOS EFECTOS DEL HIELO SECO Y OBSERVA LOS CAMBIOS DE COLORES EN NUESTRO LABORATORIO DE ÁCIDOS Y BASES!

DPTO. DE NIÑOS (BIBLIOTECA PRINCIPAL)

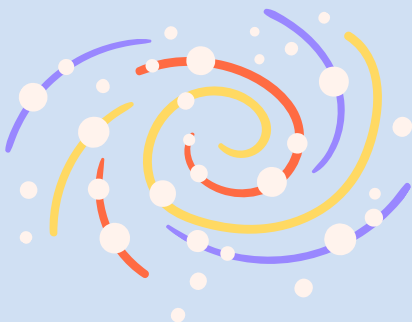
MARTES 25 DE JUNIO 10:30 AM

100 S. 5TH ST. READING, PA 19602

BIBLIOTECA NORESTE

MIÉRCOLES 7 DE AGOSTO 5:00 PM

1348 N. 11TH ST. READING, PA 19604



SCIENCE
EXPLORERS®



READING
PUBLIC
LIBRARY