
HUSKIES
W


WASHINGTON
Cells in our BODY
HOW THEY TAKE DIFFERENT FORMS!
By: Mittal Lab


THE POWER OF
CARBON FILTER
WHAT MAKES WATER DIRTY?
ABSORBTION
ADSORBTION
WHAT IS CARBON?
WHERE IS THIS USED
FLIP ME
ZERO
CARBON


DIY WATER FILTER
Make Clean Water
with Everyday Items
By: Bergeman Lab
Heat Tapes
Thermocouples


Color Changing
CABBAGE
by: Z-Lab


AGAR PLATE
MOTILITY DEEP
MICROBIOLOGY
ASMUW
MICROBIOLOGY IS THE STUDY OF MICROORGANISMS. THESE INCLUDE BACTERIA, VIRUSES, FUNGI, PROTOZOA, AND ALGAE. MICROBIOLOGISTS EXPLORE THEIR STRUCTURE, FUNCTION, GENETICS, AND INTERACTIONS WITH HUMANS, ANIMALS, PLANTS, AND THE ENVIRONMENT.


Exploring the Scale of the Energy Challenge
CLEAN ENERGY INSTITUTE
TEST YOUR ENERGY KNOWLEDGE!
Pedal Your Way to POWER
The magic of a pedal power generator!


MICROBIOLOGY


FAIRMOUNT PARK ELEMENTARY
FALCONS
Building
By : IMOD


Water
H_2O
Carbon Dioxide
CO_2


Capillary Action:
THE BLACK WIDOW
OF THE AVENGERS
By: Ramswaya Lab


HUB
How do energy waves move?
GAS
Liquid
Solid


HUSKIES
W


Exploring the Scale of the Energy Challenge
CLEAN ENERGY INSTITUTE
TEST YOUR ENERGY KNOWLEDGE!
Pedal Your Way to POWER
The magic of a pedal power generator!
By: Clean Energy Institute


EXIT
everydayscience
2025


EXIT
everydayscience
eg 2025


Microwaves!
STEM pals
MICROWAVE
MAGIC
By: STEM PALS


WASHINGTON
Cells in our BODY
HOW THEY TAKE DIFFERENT FORMS!
By: Mittal Lab


WASHINGTON
Cells in our BODY
HOW THEY TAKE DIFFERENT FORMS!
By: Mittal Lab


HUSKIES
W
How do energy waves move?
GAS
Liquid
Solid
THE POWER OF
SOUND
Transmitting energy through AIR
to MATERIALS to model BRAIN INJURY
By Nance Lab


How do energy waves move?
GAS
Liquid
Solid
THE POWER OF
SOUND
Transmitting energy through AIR
or MATERIALS to model BRAIN INJURY
By: Nance Lab


BUBBLE
POPS
By: Deforest Lab


BUBBLE
POPS
By: Deforest Lab


Inclusion in Chemical Sciences
MILK FIREWORKS
MILK
FIREWORKS
By: Inclusion in Chemical Sciences


Inclusion in Chemical Sciences
MILK FIREWORKS
MILK
FIREWORKS
By: Inclusion in Chemical Sciences


POLYMERS ARE
SNOW COOL
By: American Institute
of Chemical Engineers


POLYMERS ARE
SNOW COOL
By: American Institute
of Chemical Engineers


FLYING
BUTTERFLIES
THE SCIENCE
OF STATIC
ELECTRICITY
1
DECORATE
YOUR
BUTTERFLY!
2
CHARGE
YOUR
BALLOON
3
READY TO
FLY?
~~FLYING~~ Butterflies
The science of
STATIC ELECTRICITY
By: ACES


FLYING
BUTTERFLIES
THE SCIENCE
OF STATIC
ELECTRICITY
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DECORATE
THE
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The science of
STATIC ELECTRICITY
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THE POWER OF
CARBON FILTER
WHAT MAKES WATER DIRTY?
ABSORBTION
ADSORBTION
WHAT IS CARBON?
WHERE IS THIS USED
FLIP ME
ZERO
CARBON


WASHINGTON
ENGINEERING AMBASSADOR


Color
Me PhD
K-12
STEM Showcase


the
HUB
Coloring with
CHROMATOGRAPHY
By: Rorrer Lab


DIY WATER FILTER
Make Clean Water
with Everyday Items
By: Bergsman Lab
Heat Types
Thermocycles


DIY WATER FILTER
Make Clean Water
with Everyday Items
By: Bergeman Lab
Heat Tapes
Thermocouples


SCAN ME
SCAN ME
Brewing Up Biopolymers:
THE JOURNEY FROM
TEA
TO ADVANCED
MATERIALS
By: Roumeli Research Group


AGAR PLATE
MOTILITY DEEP
MICROBIOLOGY
Bacteria from everyday Surfaces & How Soap Works
ASM UW


everydayscience
eg 2025
MARSHMALLOW
TOOTHPICK
STRUCTURES
By: Tau Beta Pi
Engineering Honor Society


everydayscience
eg 2025
MARSHMALLOW
TOOTHPICK
STRUCTURES
By: Tau Beta Pi
Engineering Honor Society

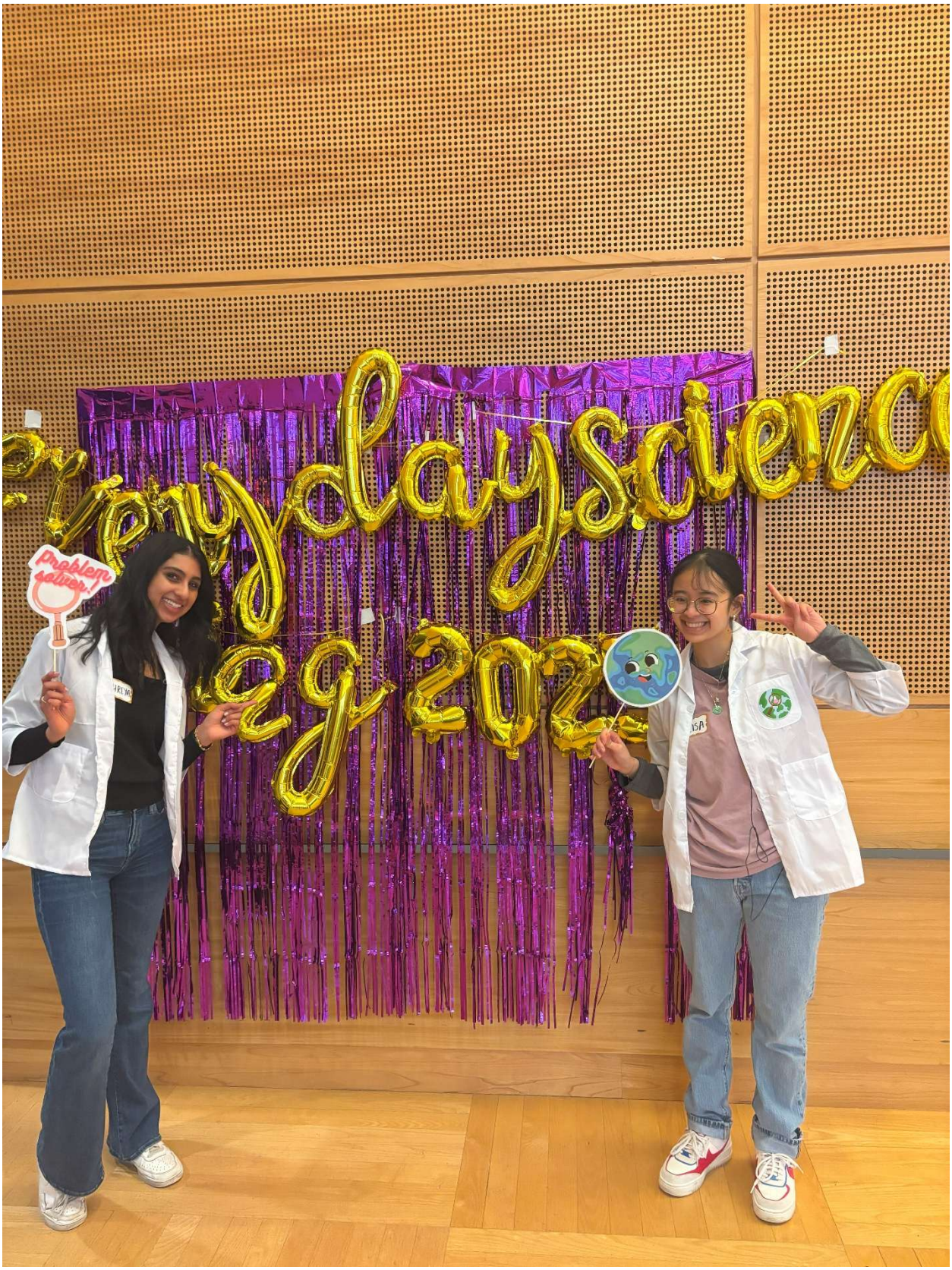

Ask me about my solar cell!
Carbon Dioxide
Table Salt
Water
Building Molecule Models
By: IMOD


Ask me about my solar cell!
Perovskite
Carbon Dioxide
CO_2
Table Salt
NaCl
Water
H_2O
Building Molecule Models
By: IMOD


Color Changing
CABBAGE
by: Z-Lab


Color Changing
CABBAGE
By: Z-Lab


Problem solver


Problem solving


Problem solver!


Problem solver!


LUNAR LANDING
ENGINEERING AMBASSADOR
Hall of Fame
Isla


FIREWORKS
WHOLE


USKIES


Learn
Experiment
Discover


AGAR PLATE
MOTILITY DEEP
MICROBIOLOGY
ASMUW
MICROBIOLOGY IS THE STUDY OF MICROORGANISMS. THESE INCLUDE BACTERIA, VIRUSES, FUNGI, PROTOZOA, AND ALGAE. MICROBIOLOGISTS EXPLORE THEIR STRUCTURE, FUNCTION, GENETICS, AND INTERACTIONS WITH HUMANS, ANIMALS, PLANTS, AND THE ENVIRONMENT.


HUB
How do energy waves move?
GAS
Liquid
Solid


CAPABLE CARBON FILTERS!
FLIP ME
FLIP ME
FLIP ME
Future Scientist!


Future Scientist!


Microwaves!
Light waves
Grate
GAMMA
X-RAYS
UV
INFRARED
RADIO


LUNAR LANDING
ENGINEERING AMBASSADOR
Hall of Fame
J
Isla
Jose
Hazel
Ellie
Pallulah
Zoe
FUTURE HUSKY ENGINEER


Brewing Up Biopolymers
THE JOURNEY
TEA
OK to touch?


UNIVERSITY of WASHINGTON
POLAR VS
Polar


Emily
Doritos
SCIENCE


EXIT
Feedback
Form
2025

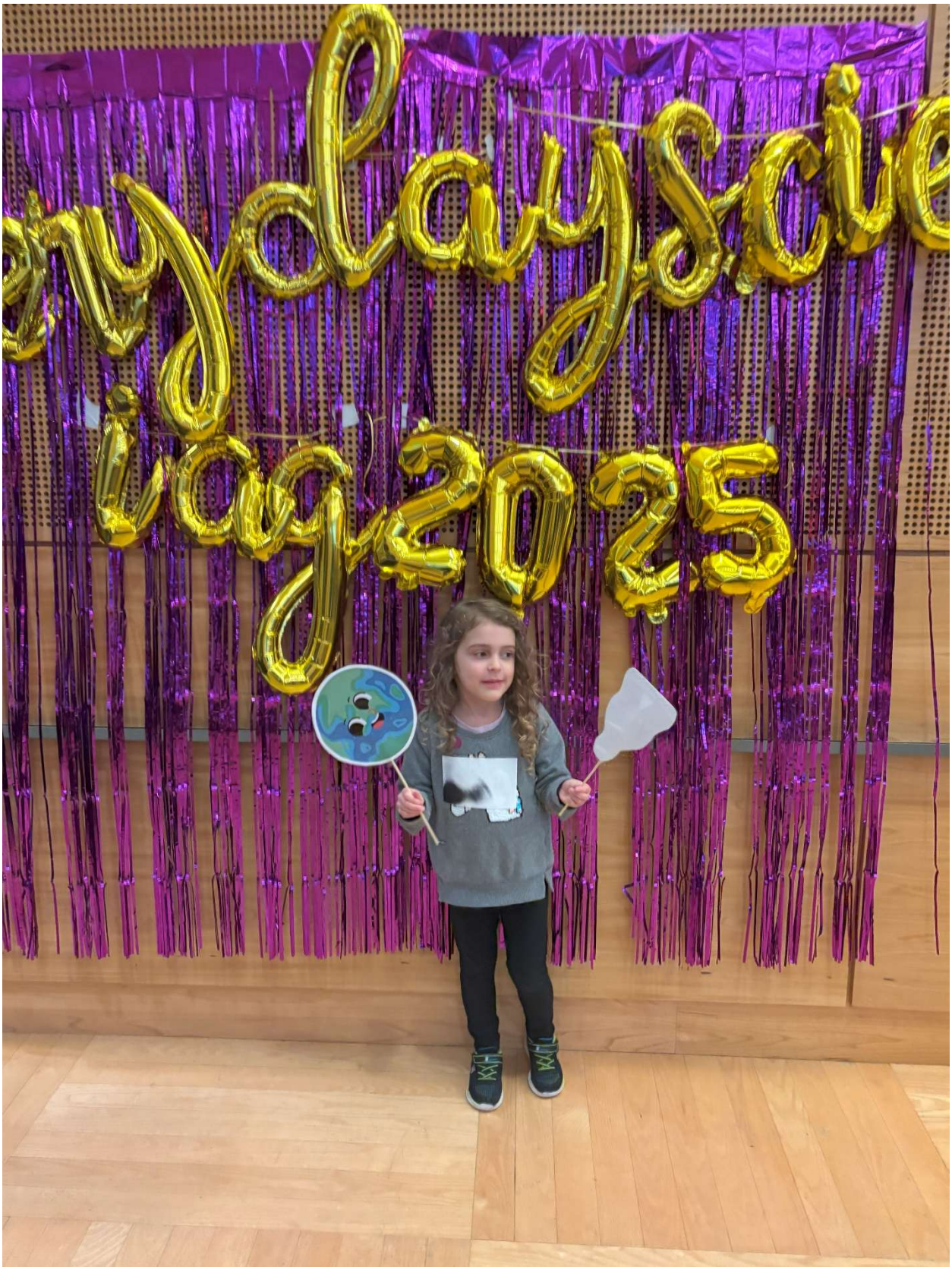

POWER OF
CARBON FILTER
EXIT
Feedback
Form

Hurley
FIT
38
capes


HURLEY
BUILDING BLOCKS


everydayscience
iag2025


everydayscience
idag2025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ing2025


everydayscience
2025


everydayscience
iaas2025


Introduce A Girl 2025:
Everday Science
Feedback Form
Introduce A Girl 2025:
Everday Science


LAG
Introduce A Girl 2025:
Everday Science
Feedback Form
Introduce A Girl 2025:
Everday Science


HUB
WASHINGTON


SCAN ME
Brewing Up Biopolymers:
THE JOURNEY FROM
TEA
TO ADVANCED


UNIVERSITY OF
WASHINGTON
Normal
Invasive ductal carcinoma
Ductal carcinoma in situ
Cells in our
BODY
HOW THEY TAKE DIFFERENT FORMS!


Exploring the Scale of the Energy Challenge
CLEAN ENERGY INSTITUTE
TEST YOUR ENERGY KNOWLEDGE!
Pedal Your Way to POWER
The magic of a pedal power generator!


MICROBIOLOGY


MOTILITY DEEP
AGAR PLATE
MICROBIOLOGY


W
TRAWBERRY
DNA
EXTRACTI


2022


WORLD OF WATER
ECOLOGY
REFLECTIONS
BOOM


Science
25


MOTILITY DEEP
AGAR PLATE
MICROBIOLOGY
Bacteria
Everyday Surfaces
Soap


MOTILITY DEEP
AGAR PLATE


WASHINGTON


How do energy waves move?
Gas
Liquid
Solid


BUBB
POP
By: Deforest


FLYING
BUTTERFLIES
THE SCIENCE
OF STATIC
ELECTRICITY
1
DECORATE
THE
2
CHARGE
YOUR
3
READY TO
~~flying~~ Butterflies
The science of
STATIC ELECTRICITY


CAPABLE
CARBON FILTERS!
By: Climate
MARINELAND
PREMIUM
ACTIVATED
CARBON


Ziploc
STRAWBERRY
DNA EXTRACTION
By: Carothers Lab


HUSKIES
Capillary Action:
THE BLACK WIDOW
OF THE AVENGERS
By: Olanrewaju Lab


EXIT
Feedback Form


Microwaves!
STEM pals
MICROWAVE
magic
MAGIC
By: STEM PALS


Inclusion in Chemical Sciences
presents
MILK FIREWORKS
MILK
FOOD COLORING
water
dye
SOAP
MILK
FIREWORKS
By: Inclusion in Chemical Sciences


SCAN ME
TEA


Hurley
WARRIORS

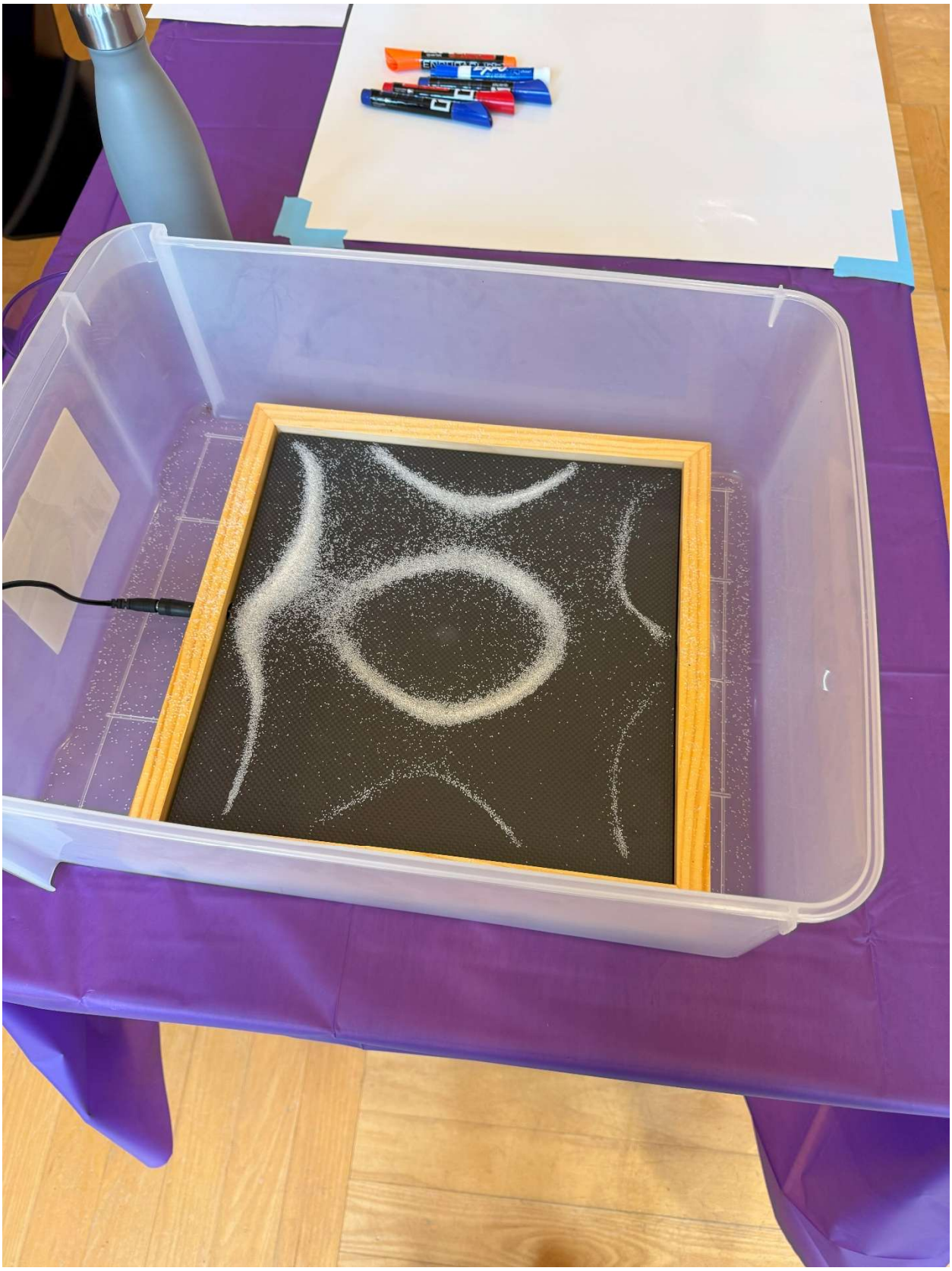

Ask me about my solar cell!
Carbon Dioxide CO_2
Table Salt NaCl
Water H_2O
Building Molecule Models
By: IMOD


Carbon Dioxid
CO_2
By: IMOD


redapt


FAIRMOUNT PARK ELEMENTARY
FALCONS
Building
By : IMOD


Water
H_2O
Carbon Dioxide
CO_2




REWORKS


Inclusion in Chemical Sciences
presents
MILK FIREWORKS
DAWN


SOAP


SOAP


FIREWORKS
detergents
WHOLE


BODY
EY TAKE DIFFERENT
Mittal Lab


Normal
Invasive ductal carcinoma
Cells in our BODY
How they take different forms!
By: Mittal Lab


DIY WATER FILTER
Make Clean Water
with Everyday Items
By: Bergsman Lab
Kurt L. Lesker


DIY WATER FILTER
Make Clean Water
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By: Bergsman Lab


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Make Clean Water
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Heat Types
Thermocouples


SCAN ME
SCAN ME
Brewing Up Biopolymers:
THE JOURNEY FROM
TEA
TO ADVANCED
MATERIALS
By: Roumeli Research Group


SCAN ME
SCAN ME
Brewing Up Biopolymers:
THE JOURNEY FROM
TEA
TO ADVANCED
MATERIALS
By: Raumeli Research Group


SCAN ME
SCAN ME
Brewing Up Biopolymers:
THE JOURNEY FROM
TEA
TO ADVANCED
MATERIALS
By: Roumeli Research Group


Capillary Action:
THE BLACK WIDOW
OF THE AVENGERS
By: Ramswaya Lab


Dot
(she/her)
FlowFlex
COVID-19 Antigen Home Test

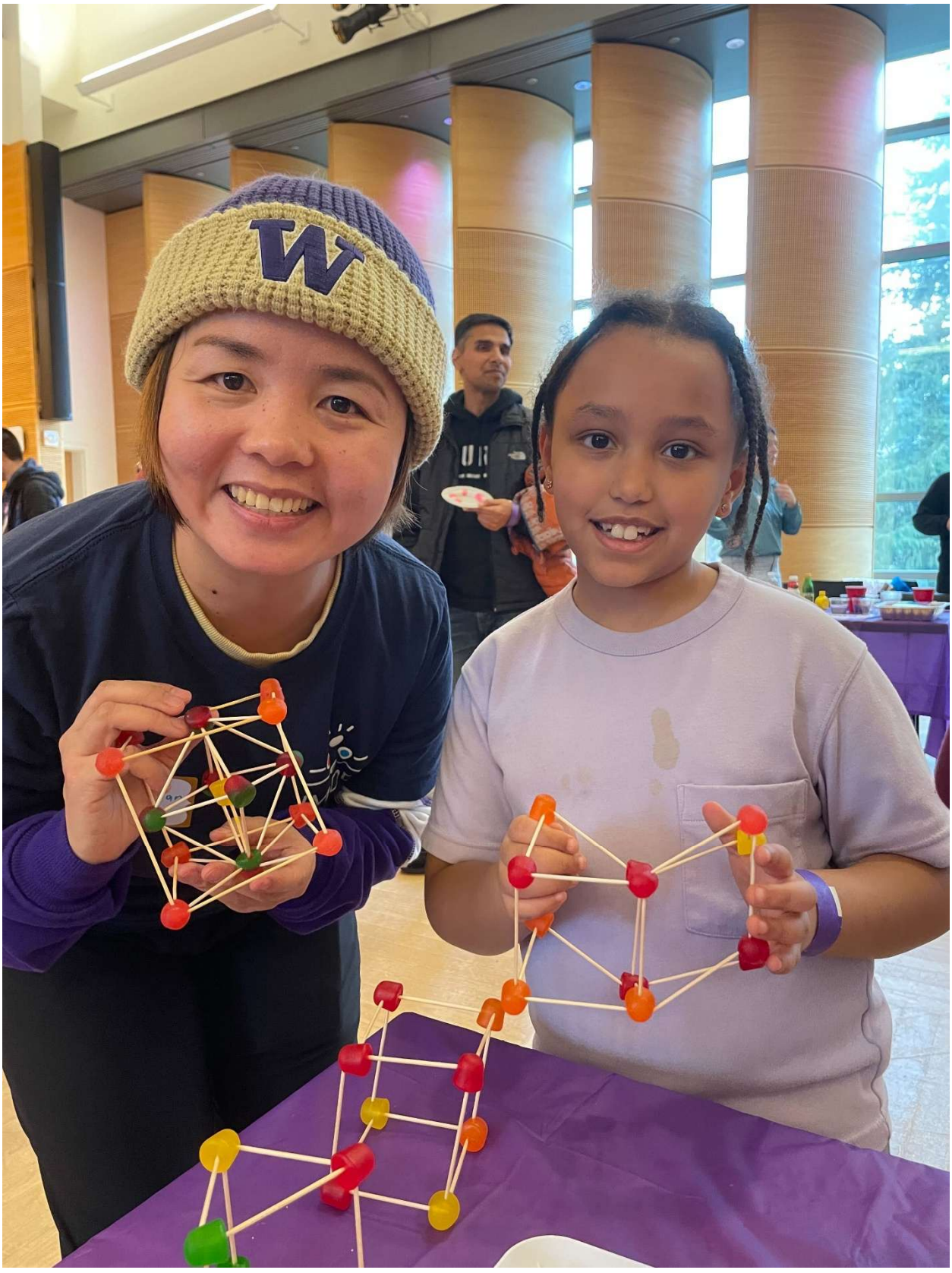


Table Salt
NaCl
Water
H_2O