

Outreach Programs

Pre K and Up!



THE RALPH C. WILSON, JR.
CHILDREN'S MUSEUM

Drop-In & Tabling Lessons:

These lessons are designed for events where participants drop-in and stay and learn for a brief period of time. Perfect for Saturday Academies, STEAM Nights, and after school programs.

Race Car Rollers

Students will create and design their own box car! This craft will let creativity reign as participants will be able to create a rolling racecar. This is a wonderful introduction to the concept of force and motion. Science 3-PS2-1, 3-PS2-2, MP.2, SL.3.3

Buggin Out - NEW

This lesson will serve as an entomological introduction to the world of bugs. Participants will create a model of a lady bug and learn a whole lot about these little critters. Don't worry there are not any living insects involved with this lesson. Art VA: CR 1.2.3.PK-5 VA: PR 5.PK-5 Science LS1.C, 3-LS3-1,2, LS3.B, LS4.C, LS2.A, K-LS1-1, ESS2.E, P-LS1-2

Superhero Masks - NEW

Participants will love creating their super alter-ego in this drop-in and wear home craft. Using paper templates everyone will be leaving looking like their super-hero best. Super powers not provided.

VA:CR1.2.4.PRE-K-5

Classroom Learn & Build:

These lessons are designed for a classroom space, a lesson and activity that takes up a full hour. This is perfect for breaking up the class day, adding to a summer school schedule, or bringing into a library, community center, or senior center.

Castle Construction

Welcome to Medieval Times! This lesson will take learners back to the Middle Ages, and talk about all things castles. Participants will construct their own castle model and learn about the world of kings and queens. Science: NGSSK-2-ETS1-2 NGSSK-2-ETS1-3 NGSSK-2-ETS1-1 NGSS3-5-ETS1-3 NGSS3-5-ETS1-2

Collaborative Paintings - NEW

Think of it like musical chairs but for painting! This lesson will have participants create a take home painting with the help of some friends. We will discuss some introductory painting techniques and then begin our quest to create a collaborative masterpiece. VA:CR1.2. PK-5. VA:PR4.PK-5. VA:RE 7.8. PK-5.

VACN10.PK-5.

Mini-Mini Golf

This INDOOR craft is a fun way to explore the engineering process while creating your own themed mini golf hole! Once individual projects are completed children will have a chance to play through the entire mini golf course their fellow classmates help build! ETS1.A / Art VA: CR 1.2.3.PK-5 VA: PR 5.PK-5

Continued On the Back!

LENGTH OF
PROGRAM: Minimum of 60 Minutes.

COST OF
PROGRAM: Starting at \$250.00/hr

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Its as Easy as Rocket Science - NEW

This Outreach will turn every participant into a junior rocket scientist. Walking through the basic principles of rocket science and rocket engineering, this lesson will leave participants wanting to go to the moon.

NGSSK-2-ETS1-2, NGSSK-2-ETS1-3, NGSSK-2-ETS1-1, NGSS3-5-ETS1-3, NGSS3-5-ETS1-2

Rainbows & More - NEW

Unlocking the science of chromatography, participants will learn about rainbows through an interactive science lesson. Great for incorporation into science curriculum, and serves as a way to introduce complex STEAM concepts to little learners. MS-PS2-5, VA.CR2.1.1, PS2.B.

Super Secret Spy Messages - NEW

Using science, participants will be able to write and read secret messages by the end of this lesson. Using STEAM techniques and principles this lesson will turn participants into a secret agent! 3-5-ETS1-1, K-2-ETS1-1, K-2-ETS1-2, K-2-ETS1-3.

Mobile Exhibit Experience(s):

Bring a piece of Explore & More to you! Great for outdoor fairs, moving-up celebrations, community play dates, or really any event. These experiences are less of a lesson and more of a exhibit piece rental. An Explore & More educator will accompany whatever is selected and handle all the set-up, clean-up, and oversight for all the play that will be happening!

Imagination Playground

With these big blue blocks create anything you can imagine. Explore & More will bring a literal van full of them to your event.

Bubble/Sensory Tables

This sensory friendly activity allows kids to make a mess while getting clean.

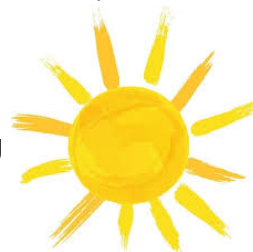
Jolly-Heap Blocks

This new product combines the fun of magnet tiles with the softness of foam. Build a rocketship, a throne, or a tower the choice is yours!

Don't see your perfect lesson? Explore & More will work with you to craft the perfect experience!

Explore & More is proud to share that our outreach programs are aligned with New York and/or national learning standards.

Ready to Book? Or have some questions? Call today at
716-655-5131 x7084 or email wkawalec@exploreandmore.org
We look forward to working with you!



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