

KID MUSEUM IS A CREATIVE LEARNING SPACE WHERE KIDS BUILD SKILLS TO INVENT THE FUTURE.



WOMEN'S HISTORY MONTH

AAPI HERITAGE MONTH

	MAR 3	MAR 10	MAR 17	MAR 24	APR 7	APR 14	APR 21	APR 28	MAY 5	MAY 12	MAY 19
GENERAL ADMISSION 10am – 4pm \$15 per person	Open Explore	Open Explore: Women's History Month Celebration!	Open Explore	Open Explore	Open Explore: NEW Cardboard & Mini Makers	Open Explore: NEW Tech Arena	Open Explore: Earth Day!	Open Explore: NEW Textiles Studio	Open Explore: AAPI Heritage Month Celebration!	Open Explore: NEW Woodshop & Mini Makers	Open Explore: Remake Learning Day @ KID!
PREREGISTER FOR WORKSHOPS ONLINE AT KID-MUSEUM.ORG/VISIT											
GRADES K-7	10:30 AM Series: Spike Prime Robot EDP Challenge 1/2		10:30 AM Series: Spike Prime Robot EDP Challenge 2/2		10:30AM* Intro to 3D Printing *Grades 2-7	10:30 AM Series: Textile Transforma- tions 1/2	10:30 AM Earth Day: Reimagined Textiles	10:30 AM Series: Textile Transfor- mations 1/2		10:30AM Woodwork- ing Basics: Carved Keychains	10:30AM* Musical Instrument Makers *Grades 2-7
GRADES 2-4				10:30AM Wire Loops							
GRADES 5-7									10:30AM DIY Cross- Stitch Kits		

3 Bethesda Metro Center, Bethesda, MD 20814 | kid-museum.org | 301-941-4905

SPRING 2024 WORKSHOP SCHEDULE



SINGLE WORKSHOPS

SUNDAY, MARCH 24

10:30AM | GRADES 2-5 WIRE LOOPS

Learn circuitry skills, including conductivity and wire splicing, to create a custom Wire Loop Game. Successfully navigate the wire maze without setting off the conductivity alarm!

SUNDAY, APRIL 7

10:30AM | GRADES 2-7 INTRO TO 3D PRINTING

Explore the fundamental skills of digital design, learn how a 3D printer works, and discover how it can bring designs to the real world.

SUNDAY, APRIL 21

1PM | FAMILY K-7

EARTH DAY: REIMAGINED TEXTILES

With the help of an expert KID Museum Maker Educator, upcycle your own preowned textiles and reimagine them into something new!

SUNDAY, MAY 5

10:30AM | GRADES 5-7 DIY CROSS-STITCH KITS

Design a customized cross-stitch pattern, transfer the pattern to the fabric, and start stitching the design.

SUNDAY, MAY 12

10:30AM | FAMILY K-7

WOODWORKING BASICS: CARVED KEYCHAINS

Use rasps, files, and coping saws to shape Balsa wood blocks into usable keychains.

SUNDAY, MAY 19

10:30AM | GRADES 2-7

MUSICAL INSTRUMENT MAKERS

Explore the physics of sound/music while discovering the science behind how string and percussion instruments create sound.

WORKSHOP SERIES

SUNDAYS, MARCH 3 & 17

10:30AM | FAMILY 2-7

SPIKE PRIME ROBOT EDP CHALLENGE

In this two-part series, families will work together to design, build, program, and test SPIKE Prime robots to solve everyday problems and complete useful tasks. Each session follows phases of the Engineering Design Process as makers practice robotics skills including robotic inputs/outputs, and block coding to construct their robot inventions.

SUNDAYS, APRIL 14 & 28

10:30AM | GRADES 2-4

TEXTILES TRANSFORMATIONS

Explore how textiles are made and transformed through experimental and exploratory projects and processes. Create unique fabrics, transform the color/patterns of textiles, and learn sewing techniques throughout this two part series.

PREREGISTER FOR WORKSHOPS
ONLINE AT KID-MUSEUM.ORG/VISIT

AFTER-SCHOOL

KID-MUSEUM.ORG/AFTER-SCHOOL

Keep growing new skills all season long with our after-school programs.

WEDNESDAYS, MAR. 13 - MAY 8

GRADES K-1 | MINI MAKERS: WORLD CREATORS **GRADES 2-4** | MAKER SCIENTISTS

GRADES 5-7 | TECH LAB: MICROBIT DEEP DIVE



COMMUNITY CELEBRATIONS

Throughout the year, KID Museum highlights important observations with special events and programs built through partnerships with local organizations, artists, artisans, makers, and activists. Join us this spring to honor and learn from the diversity in our community.

CELEBRATE WITH KID!

WOMEN'S HISTORY MONTH | MAR. 10

EARTH DAY | APR. 21

ASIAN AMERICAN & PACIFIC ISLANDER
HERITAGE MONTH | MAY 5



SHARE WHAT YOU MADE!

We'd love to see what you make! Follow @kidmuseum and tag us in photos you share of what you, your friends, and your families make at KID.







