

COLLEGE FOR KIDS & TEENS



SCIENCE. TECHNOLOGY. ENGINEERING. ARTS. MATHEMATICS.

Full STEAM Ahead Fair

March 15, 2025

College for Kids & Teens is offering students the opportunity to attend Science, Technology, Engineering, Arts & Math-focused programming during the school year. Classes will be a hands-on, project-based learning experience that will give you a taste of the College for Kids & Teens summer program experience.

Fee: \$105 full day

Register: uwm.edu/sce-kids

Email: cfkids@uwm.edu

Phone: 414-227-3360

Program Event Timeline

8:30-9am: Check-in/Welcome

9am-noon: Morning session

noon-1pm: Lunch provided

1pm-4pm: Afternoon session

4pm-4:30pm: Certificates awarded and dismissal

Program Event Location

UWM Union Ballroom A – Milwaukee Room

2200 E Kenwood Blvd, Milwaukee WI, 53211

Instructor: Elizabeth Hanson



School of
Continuing Education

COLLEGE FOR KIDS & TEENS

FULL STEAM AHEAD FAIR SCHEDULE

3rd-5th Grade Course Offerings

**Harry Potter Club: Science,
Art and Imagination**

Instructor: Ben LaDuke

9am-4pm, lunch included

Children will experience the wonder of the magical world of Harry Potter through science, art, literature and role play. Students will create their own wands, make dragon eggs, mix edible potions, solve puzzles and riddles, and make their character to duel against their friends. All of this while listening to J.K. Rowling's stories of Harry Potter and Hogwarts. So, jump onboard the Hogwarts Express and into the magical world of Harry Potter.

**Screen Printing at The UWM Craft Center:
Creating Posters and Totes**

Instructor: Calea Sowell

9am-noon, Session 1, lunch included

Make your own! Explore a variety of printmaking techniques. Learn how to screenprint, make stamps, and block prints. Use printmaking techniques to customize posters and miniature vtote bags.

**Screen Printing at The UWM Craft Center:
Printmaking**

Instructor: Calea Sowell

1pm-4pm, Session 2

Let your artistic abilities shine as you learn the ins and outs of printmaking. Experiment with stamps, layering, collaging, and colors to create unique and creative pieces.

6th-8th Grade Course Offerings

Architecture: Design in Scales

Instructor: Elizabeth Hanson

9am-4pm, lunch included

In this course, you will work with a team to redesign your ideal city, being conscious of what makes a city great. You will be making artistic collages, architectural drawings, physical models to design your city and show off what makes your city great.

**UWM Writing Project: Writing Camp -
"Poeming, Prosing, and Pasting-up: Writing
and Creating to Promote Peace!"**

Instructor: Dana Kaleta

9am-4pm, lunch included

Do you enjoy writing and rhyming, art and collaging? Writing can help express inner thoughts, prompt shared communication, and spark global messages. Art can foster transformation of written word to generate vivid visual images and powerful personal and universal messages. In this session, UWM Writing Project educators will provide aspiring creative "poemers" and "prosters" with writing prompts and art-based activities. Participants will generate written work, then transform their poems and personal writing into powerful visual art works to promote peace!

