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Engage.  
Learn.  
Create.



Kids on Campus



**Registration opens tomorrow, January 25!**  
Summer Classes run June 24–August 15, 2024



## Ready for a Summer of learning and fun?

**Kids on Campus** provides students with an immersive look into engaging and educational topics like STEM, culinary and creative arts, and more! Our college campus setting is the perfect location to present engaging programming right here in the heart of Howard County.

Registration goes live tomorrow, but you can view the [online version of the brochure](#) to pick out your classes today!



[Summer 2024 Online Brochure](#)

Check your mailbox! If you did not receive our Summer 2024 Brochure in the mail and would like a copy, please email [KOC@HowardCC.edu](mailto:KOC@HowardCC.edu).

## ★ New & Exciting Classes ★



Each year we offer students a chance for some fun summer learning on our campus in the heart of Howard County. Check out our [video](#) and [photo album](#) for some highlights from last summer!

## ➤ **Youth Classes (Ages 6–10)**

### **A.I. Adventures: Intro to Machine Learning *NEW!***

**Ages 8–10.** Explore the world of artificial intelligence to design fully interactive games and experiences using cutting-edge technology! This program combines artificial intelligence with coding to create an unforgettable learning adventure. You will construct machine learning models that use image and text recognition within block-based coding software to build a portfolio of projects.

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### **Intro to Art Concepts *NEW!***

**Ages 6–8.** Practice and hone your fine motor skills, learning behaviors, and art concepts in this fun introductory art course! You will make both 2D and 3D art pieces that will help build creativity and improve skills essential for success in school. Explore a variety of art tools and materials, learn the elements of art, and gain a greater understanding of famous artists and how they worked.

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### **Roblox™ Coders *NEW!***

**Ages 8–10.** Explore the world of artificial intelligence to design fully interactive games and experiences using cutting-edge technology! This program combines artificial intelligence with coding to create an unforgettable learning adventure. You will construct machine learning models that use image and text recognition within block-based coding software to build a portfolio of projects.

## ➤ **Tweens & Teens (Ages 11–17)**

### **Big History *NEW!***

**Ages 11–14.** Can our current understanding of stars billions of miles away impact our discussions of modern-day issues on Earth? This class will demonstrate the interconnectedness of scientific concepts in history—specifically space and the formation of stars—with the ways people view the modern world. You will trace the history of the cosmos and planet Earth and discuss how the changes in our understanding of outer space may relate to how we approach modern issues, such as: rapid population growth, technology, science, communication, and transportation.

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### **Fashion Academy 101 *NEW!***

**Ages 12+.** Do you love fashion? Are you into DIY projects? If you answered ‘yes’ to either of those questions, then this class is for you! Learn about the history of fashion and design modern fashion pieces. At the end of the week, walk the runway with your original designs!

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## Solving Problems in Physics *NEW!*

**Ages 13+.** Physics involves a great deal of problem solving. Whether you are doing cutting-edge research or reading a book on a well-known subject, you are going to need to solve some problems. The ability to solve problems requires resourcefulness, flexibility, and efficiency in dealing with new obstacles. This course is designed to give you experience with problem solving in physics using a variety of techniques and examples of “real world” problems related to physics topics. Problems will be pre-algebra-based (with elements of geometry), with simple measurement and graphing elements.

## Parents ❤️ KOC!

 *In the News: Kids on Campus Continues to Evolve*



*"Excellent from beginning to end. The teacher did a fantastic job teaching the class! My daughter was very engaged and enjoyed the activities. We will be back next Summer!"*

*"Our daughter had a fantastic time at KOC. I wish we knew how much she would enjoy it so we could have signed up for more camp sessions. Her teacher was wonderful, and we are so glad she enjoyed her week at camp. We can't wait for next summer!"*

*"Kids on Campus was very organized. There were plenty of friendly and helpful staff to make things run smoothly. The instructor really engaged students and kept their interest Thank you!"*

## We're Hiring!



### Instructional Aides

The Kids on Campus team is currently hiring instructional aides. This is a great opportunity for 2024 high school graduates or college students home for the summer!

In order to be an instructional aide, you need to have a high school diploma by the start of the program and good communication skills; previous work experience with school-age children is preferred.

For all the details about becoming a Kids on Campus instructional aide, click the job flyer. Click the button below to view the job posting and apply.



## Stay in the Loop!

### Check Your Email!

Once you register for Kids on Campus, please be sure not to opt out of receiving emails from us. The week before each session, those registered will receive an email with pertinent information, including arrival and departure procedures, lunch and snack information, Wacky Wednesday spirit days, and more.

### Complete the Consent Form

Each Kids on Campus participant will need a consent form completed by their parent/guardian. Please view and complete the consent form online at [HowardCC.edu/KOCConsentForm](http://HowardCC.edu/KOCConsentForm).

### Help Us Spread the Word!

Do you know a friend, colleague, or neighbor who may be interested in HCC's Kids on Campus classes, or who may be a good fit for an instructional aide? If so please share this email!

## Registration Assistance

If you have questions or need assistance registering, please contact us:

**Phone:** 443-518-4110

**Email:** [KOC@HowardCC.edu](mailto:KOC@HowardCC.edu)

In addition to registering online, students may register by fax, by mail or in-person. For details, please [visit our website](#).



[How to register for KOC courses online](#)

[Visit the Kids on Campus Website](#)





Kids on Campus at Howard Community College  
Division of Workforce, Career & Community Education  
443-518-4110 | [KOC@HowardCC.edu](mailto:KOC@HowardCC.edu) | [HowardCC.edu/KOC](http://HowardCC.edu/KOC)

[Frequently Asked Questions](#)   [Policies & Procedures](#)



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