

# Take a virtual field trip to explore careers and technology of the future

Career Tours are free, interactive tours that give students a behind-the-scenes look at STEM-based careers and Amazon's latest innovations. Tour anytime on Kahoot!

## STEM-focused tours

Aligned to national education standards, each tour shows how science and technology power Amazon.

## Career exploration

Students will hear from professionals, including engineers, technicians, scientists, programmers, and more!

## Interactive format

Students can compete and play trivia games solo or with classmates in each Kahoot! Tour.

## Explore the tours!



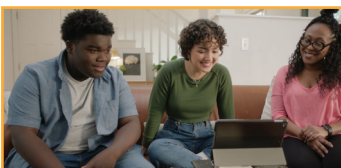
### Callisto: Space Innovation Tour

Explore the amazing technology that journeyed to the moon on board the Orion spacecraft in NASA's Artemis I flight test. Hear from engineers working to enable the next generation of space exploration.



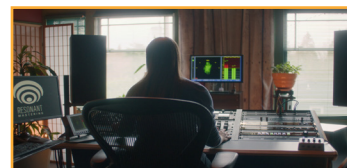
### Robotics Fulfillment Center Tours

See how computer science, state-of-the-art engineering, and incredible people deliver custom orders at Amazon. Meet Amazonians working in hardware, software, and robotics.



### AWS Data Center Tours: Uncovering Cloud Computing / Keeping Data Safe and Sustainable

Get an inside look at the technology that allows us to access data anywhere at any time. Learn about hardware, data storage, and protocols from the professionals working in cloud computing at Amazon.



### Amazon Music Tour: Careers Behind the Beats

Discover the computer science that takes a song from the studio to streaming. Meet music industry professionals working to bring you your favorite songs, from recording to app development.



# Career Tours FAQ

[amazonfutureengineer.com/tours](https://amazonfutureengineer.com/tours)

**Tour Now!**



[amazonfutureengineer.com/  
tours](https://amazonfutureengineer.com/tours)

## How can I preview the tours?

Head to <https://www.amazonfutureengineer.com/careertours> to preview the tours and access learning materials. Be sure to download the Student Worksheet and Teacher Facilitation Guide for each tour to make the most of your experience.

## How long is each tour?

You'll need about 45 minutes to take the tour on Kahoot! Students will be guided through the tour and get to compete against each other on embedded trivia questions. Find more info about the tour in the Tour Toolkit.

## What will my students see on a tour?

Students can journey inside an Amazon Robotic Fulfillment Center to discover how computer science helps deliver customer orders, head aboard NASA's Orion spacecraft to learn how Alexa went to the Moon, or enter into an AWS Data Center to uncover "the Cloud". As students learn how a particular technology works, they also meet the incredible Amazon employees who brought that innovation to life!

## What student data is collected?

We do not collect personal student information on either tour. If a teacher does have a Kahoot! accounts, they can assign the tour to their students to track their students' progress, but individuals' information is not shared with Amazon.

## Are there any extras for teachers?

After taking the tour, teachers can complete a survey to receive a \$5 Amazon gift card.

## Are there plans for additional tours?

Yes! Amazon Future Engineer is working to bring new tour experiences to launch in 2024! [Sign up here](#) to be notified of the next tour launch!

## Does Amazon Future Engineer offer live, in-person tours?

We no longer offer live or in-person tours. All tours are hosted on Kahoot!.

## Where can I find the Career Tours?

[Discover more at amazonfutureengineer.com/tours](https://amazonfutureengineer.com/tours)

