CoderZ™

Celebrate Computer Science Education Week

All Teachers Are Invited to Amazon Cyber Robotics Challenge Powered by CoderZ

SIGN UP TODAY!

AMAZON CYBER ROBOTICS CHALLENGE </>
Powered by **CoderZ**™

To celebrate the upcoming Computer Science Education Week taking place December 7 – 13, join this free three-hour virtual learning experience for students to learn the basics of computer science while uncovering the miraculous ways goods are delivered at Amazon. Along the way, students will hear from two Amazon Future Engineer Scholarship winners as they share a bit about their own personal journeys into computer science.

Steps to sign up for the Amazon Cyber Robotics Challenge

STEP 01
Complete the form.

STEP 02
Check your inbox for an activation email.

STEP 03
Once you are logged into the CoderZ platform you can create a class. Please name your class "Amazon Cyber Robotics Challenge: [District Name]_[School Name]_[Teacher Name]" **Refer to this teacher guide on how to create your class**.
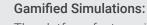
STEP 04
Add students to your class and invite them to sign up for the challenge. **Refer to this teacher guide explaining how to add students to your class.**

STEP 05
Motivate your students to complete the Amazon Cyber Robotics Challenge with **this video**.

Bring real-world industry & fun coding adventures to your classroom

Gamified Simulations:
The platform features integrated 3D simulations of the Amazon Warehouse. Students can write, test, and evaluate their code while solving a real-world challenge.

Classroom Resources:
Using self-paced curriculum, detailed teacher guides, and a wealth of training tools, you'll be empowered to introduce STEM concepts to your classroom.

Visual Editor:
The visual programming interface removes the intimidation factor and allows students to learn coding concepts with blockly.

Cloud-Based:
Education-friendly, easily deployed. The Amazon Cyber Robotics Challenge powered by CoderZ is cloud-based & accessible from anywhere there is internet.

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