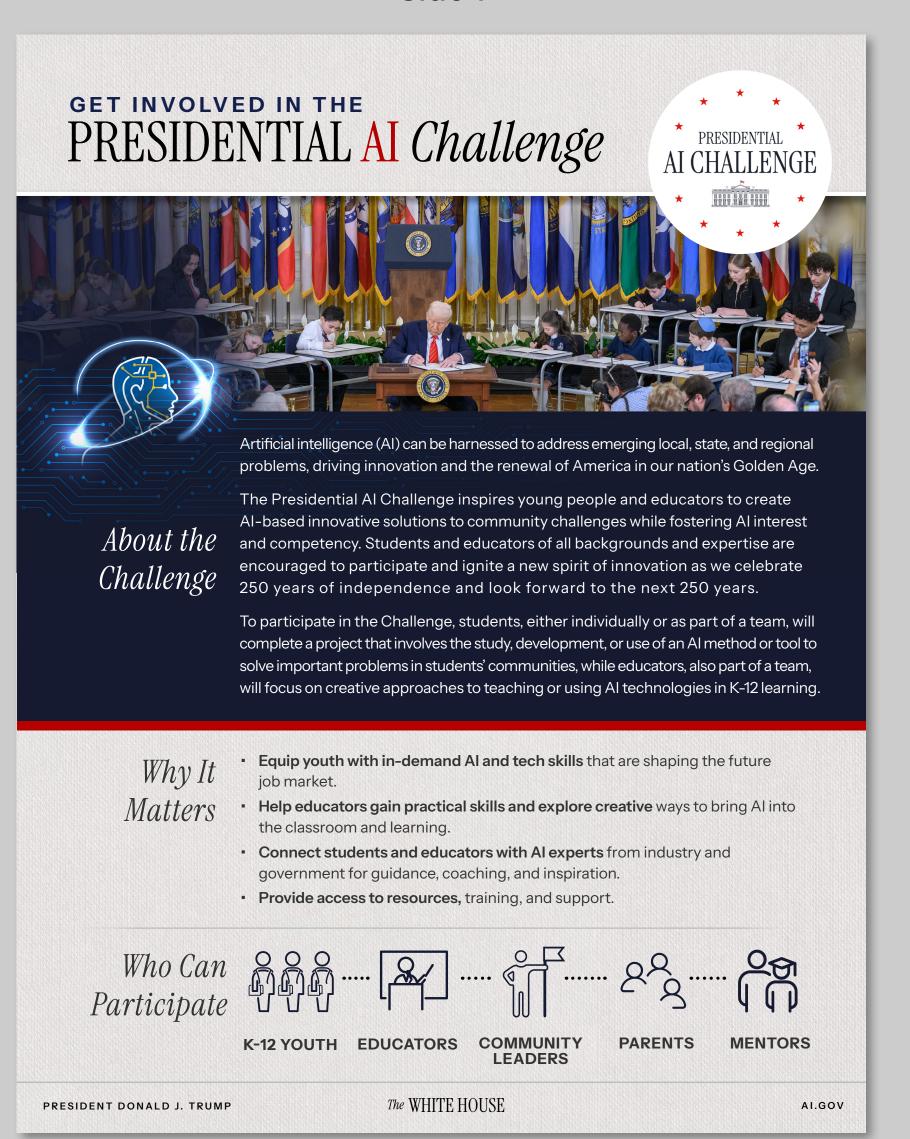
## NSF Presidential AI Challenge Fact Sheet

Side 1



### Side 2



## NSF Presidential Al Challenge Flyers

### **Educator Version**



#### **ABOUT THE CHALLENGE**

The **Presidential Al Challenge** is a national competition where K-12 youth, educators, mentors and community teams come together to solve real-world problems in their communities using Al-powered solutions — all aligned with the theme: New Spirit of American Innovation.

Whether you're looking to innovate with Al in the classroom or engage your classroom with future-ready skills, this is your opportunity to get involved in a fun, hands-on learning experience.

#### WHY IT MATTERS

- · Sparks interest in **STEM and real-world problem solving.**
- · Encourages collaboration, creativity, and critical thinking.
- Helps students understand what Al is and how it works ethically and responsibly.
- · Builds confidence and offers an opportunity to be recognized nationally.

#### **GET INVOLVED**



**EDUCATORS** 

Integrate the challenge into your classroom as a fun, engaging project. Serve as a leader, mentor or guide for a team of students as they brainstorm and refine their ideas.



Encourage your child to sign up. Early exposure to AI skills and hands-on learning opportunities opens doors to high-demand jobs of the future.

### Prizes & Cool Stuff

**Cash Prizes** 

**Mentorship by Al experts** 

National recognition

### Key Dates

August 26, 2025

Online Registration Opens

**January 20, 2026** 

Project Submission Deadline

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AI.GOV



PRESIDENT DONALD J. TRUMP











AND SIGN UP



#### The WHITE HOUSE

### Students (All Levels) Version



#### **ABOUT THE CHALLENGE**

The **Presidential Al Challenge** is a national competition where K-12 youth, educators, mentors and community teams come together to solve real-world problems in their communities using Al-powered solutions — all aligned with the theme: New Spirit of American Innovation.

Whether you're a coding whiz or new to AI, this is your opportunity to get involved in a fun, hands-on learning experience.

### WHY SHOULD YOU PARTICIPATE?

- Have fun using your imagination and bringing your ideas to life with AI.
- · Get early exposure to real Al skills that are shaping the future.
- Boost your college or scholarship applications with real-world experience.
- Choose to compete for awesome prizes and national recognition.

## Prizes & Cool Stuff **Cash Prizes**

Mentorship by Al experts National recognition Key Dates

August 26, 2025 Online Registration Opens

**January 20, 2026** Project Submission Deadline



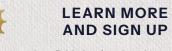














PRESIDENT DONALD J. TRUMP

The WHITE HOUSE

AI.GOV

# Presidential Al Challenge Competition Options

## **TRACK**

## **PARTICIPANTS**



Track I - Proposal

**Produce** a detailed proposal on using Al to solve a local community challenge





Track II - Technical/Implementation **Build** an AI-powered solution to solve a local





Public, private, charter, homeschool, etc.



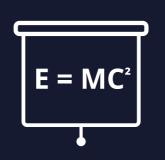
## **Elementary (Grades K-5)**

Groups or classrooms, led by educator/leader



## Middle School (Grades 6-8)

Individual or team (up to 4 members), and 1 supervising adult



## High School (Grades 9-12)

Individual or team (up to 4 members), and 1 supervising adult *All students must get parent/legal guardian permission to participate.* 





Track III - Educator

community challenge

**Create** a new way to teach Al or use it to transform learning



### **Educators**

Classroom teachers, parent-educators, etc. *Individual or team (up to 3 members)* 



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STATE CHAMPIONS

REGIONAL CHAMPIONS

NATIONAL CHAMPION

State

Regionals

National Finals

Submissions Due

Presentations

In-Person Events in Washington, DC

March 27 – April 13

April 16

**Champions Announced** 

January 20

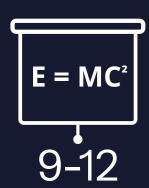
March 16

Champions Announced

June TBD





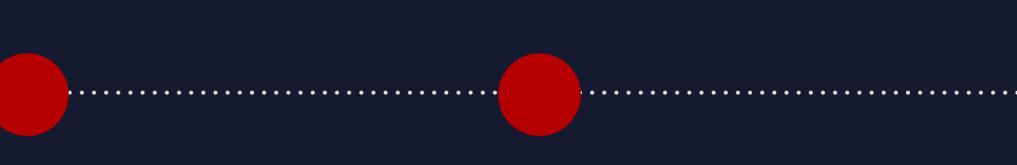














Presentations March 27 – April 13

Champions Announced April 16

## **National Finals**

NATIONAL CHAMPION

In-Person Events in Washington, DC

June TBD