



# Be a Technovation Moonshot Ambassador

Bring Technovation's technology entrepreneurship program to girls in your community. Support 30 or more girls through a 12-week coding and entrepreneurship program and to help them become leaders and innovators in their community. *No experience in tech is required.*

Selected Technovation Moonshot Ambassadors will receive **\$5,000 stipends** to support their Technovation pilot, and be eligible for additional mini grants.

Are you a motivated program director or specialist working with three or more sites or programs?

Are you interested in going deeper through awesome project-based learning?

Do you believe girls should have access to technology and entrepreneurship programming?

Do you serve youth who are underrepresented in STEM careers?

Do you have places for 30 girls to meet and access computers & internet?

## Sep - Oct 2022 Moonshot Kickoff

- Moonshot Ambassadors selected
- Orientation
- Sign MOU
- Receive 1st installment funds

## Oct 2022 - Apr 2023 Program Season

- **Oct:** Launch parties
- **Oct-Jan:** Recruit leaders, students, and volunteers
- **Jan-Apr:** Support teams to complete 12-week program
- Technovation staff support & check-ins

## May - Aug 2023 Celebrate & Reflect

- **May:** Receive final funds if qualified
- **May:** Regional pitch events
- **June:** Season close Moonshot Ambassador meeting
- **Aug:** Global World Summit

presented in partnership with

**STEM Next Million Girls Moonshot**

**Apply to be a funded Technovation Moonshot Ambassador by Aug 17**

## Benefits for Technovation Moonshot Ambassadors

- Exclusive trainings
- Free updated **Technovation curriculum**
- Technovation staff support throughout the season
- Dedicated Slack Channel & bi-weekly emails
- **Resource page** with templates, guides, and much more
- Monthly meetings with the global Ambassador community
- Sub-grants (amount depends on the number of girls you serve)
- No background in coding or entrepreneurship required

## How students build an engineering mindset

- Work in teams
- Solve real-world problems
- Envision multiple solutions
- Balance criteria and constraints
- Explore materials
- Apply math and science
- Persist and learn from failure
- Evaluate and iterate
- Work with mentors who are role models, sometimes parents!
- Get connected to amazing future opportunities



presented in partnership with

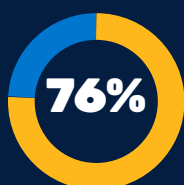
**STEM Next Million Girls Moonshot**

**Open call to join the Technovation Moonshot Cohort of funded Ambassadors.**  
**Apply now! Deadline August 17**



# Technovation is on the way to empowering 25 million young women tech entrepreneurs.

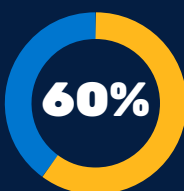
After completing Technovation's curriculum, participants show significant gains in their coding abilities, business and entrepreneurship skills, and problem-solving



of alumnae are pursuing STEM degrees



of alumnae are working in STEM careers



of alumnae credit Technovation for their career choice



of alumnae have been recognized for leading change in their communities

**WestEd Alumni Survey Report**

presented in partnership with  
**STEM Next Million Girls Moonshot**

## What is Technovation?

Technovation empowers girls to use technology to solve real-world problems, building their 21st century skills critical to them becoming leaders and problem solvers. Over the past 16 years, Technovation has engaged over 350,000 children, parents, and volunteers in over 120 countries around the world through evidence-based STEM programs.

Learn more at [technovation.org](https://technovation.org)

**Apply to be a Technovation Moonshot Ambassador today!**