ETECHNOVATION

Technovation Girls: A Technology Education Program for Girls

Bring Technovation's free technology entrepreneurship program to students in your community.

Give girls an introduction to coding or Al, business, and problem solving with Technovation Girls. With free, adaptable curriculum to use over 12+ weeks - or in a series of bootcamps!

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Get in touch to learn more about how to engage girls in STEM learning.

Do you believe girls should have access to digital and transferable skills?

Do you know how powerful girls' ideas are?

Do you work with schools, NGOs or parents who want more learning opportunities for girls?

Sep - Oct 2022

Kickoff

Get ready for the
 season! Learn how to get
 involved and complete
 the Technovation
 Ambassador
 interest form

Oct 2022 - Apr 2023 Program Season

- Oct: Registration opens
- Oct-Jan: Students & Mentors register and form teams
- Jan-Apr: Program runs as teams learn about ideation, coding, business and more

May - Aug 2023 Celebrate & Reflect

- April: Teams submit
 projects online
- May: Chapters host local Pitch Events
- Aug: Global World Summit event for teams to learn and connect

Learn more and apply! Complete the Technovation Ambassador interest form

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

<image>

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

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