



### ABOUT US

Rock The Street, Wall Street is a 501(c)(3) charity empowering high school girls and university women through Financial & Investment fundamentals. We connect them with industry access and guidance, supporting their journey from classrooms to careers — **at no cost to your school.**

Our program pairs students with female financial professionals as instructors and mentors. With a cutting-edge curriculum and seamless logistics, **students sign up, and we handle the rest.**

**Building lasting relationships is our aim. Some of our schools have been with us for over 8+ years.**

### THE BENEFITS OF OUR PROGRAM

Since 2012, over **8,500 students** have completed our program, gaining an average **79% increase** in Financial & Investment knowledge.

RTSWS alumnae are also **5x** more likely to pursue finance, economics, or related business fields than the average female university student.

- **Mentorship** Our mentors guide students in discovering and highlighting strengths, offering advice on college and career readiness, aiding in resume and LinkedIn profile development, conducting mock interviews, and instilling positive money management habits
- **Career Center** RTSWS students and alumnae access opportunities from sponsors, including Fortune 500 companies like JPMorgan-Chase, BlackRock, Corebridge Financial and more.
- **Access to Major Firms** Connect with prominent local firms and future employers
- **Potential Funding and Talent** Unlock funding and professional talent from major firms to support various school programs, including Robotics, I.T., Marketing, Yearbook, School Paper, and more
- **Early Social Capital** Empower girls with early social capital through networking opportunities with women in the business world

**30+**

RTSWS programs reach students across more than 30 cities in the United States, United Kingdom and Canada

**79%**

On average, RTSWS alumnae demonstrate a significant increase in Financial & Investment literacy, improving their knowledge by 79%

**5X**

RTSWS high school students pursue finance & related computational degrees at five times the rate of the average US female university student