

## 2020-2021 Academic Year Internship Opportunities

Project: Girls Excelling in Math and Science (GEMS)

Mentor: Georgia Hall, Ph.D.

### Internship Description:

The National Institute on Out-of-School Time has been studying the impacts of participation in an afterschool STEM program called Girls Excelling in Math and Science (GEMS). Researchers have collected survey, focus group, and interview data. The team will conduct analysis and synthesize the findings in preparation for a conference presentation, academic paper, and study brief.

### Internship Responsibilities:

Assist with data analysis; Investigate research literature on topic; Prepare research brief; Help plan and organize conference presentation or work on presentation of findings for Wellesley College event.

### Skills Required:

Strong communication and writing skills, interest in gender issues, interest in science, technology, engineering, or math topics.

### Experience Intern Can Expect to Gain:

Experience in research data analysis and findings synthesis.