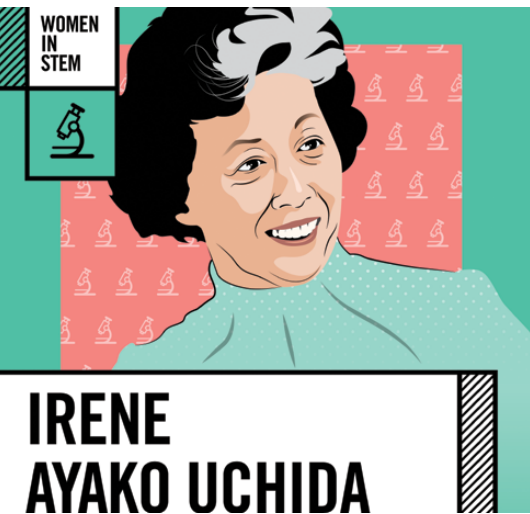
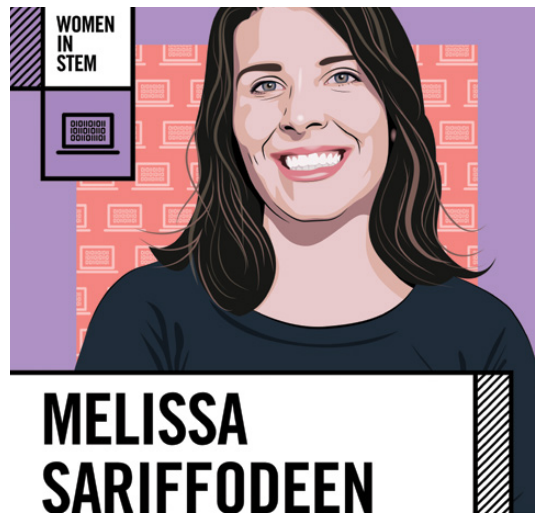


# WOMEN IN STEM

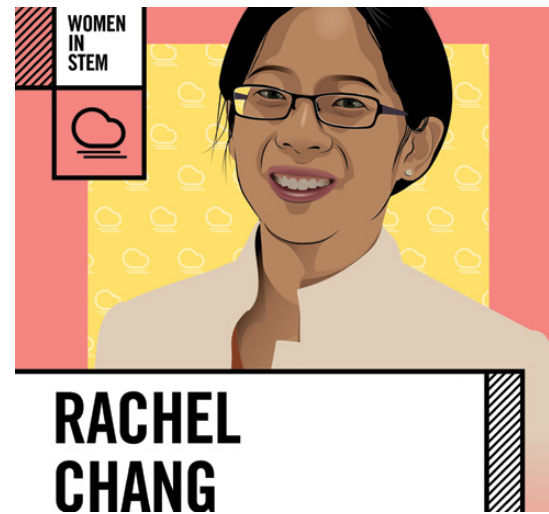
Science Technology Engineering Math



**IRENE  
AYAKO UCHIDA**



**MELISSA  
SARIFFODEEN**



**RACHEL  
CHANG**

## TRAVELLING DISPLAY COMING SOON!

Do women and girls, as well as their parents, educators, and employers, see themselves equitably represented in Science, Technology, Engineering, and Math (STEM) fields?

Women have made significant contributions to STEM – and continue to do so – but their stories are often untold. Why is that? This travelling display shares some of these stories and provides recognition for the crucial role of women in STEM.

Through text and images, the display tells the stories of historical and contemporary **Women in STEM**, their scientific contributions as well as their challenges in the face of persistent systemic barriers.

### TARGET AUDIENCE

- youth and parents of youth
- women and girls
- adults

### LANGUAGES

- All elements are bilingual (English and French)

### EXHIBITION COMPONENTS

- free-standing structure
- introductory panel
- about 20 content panels (one story per panel)

### SUPPORT MATERIAL

- promotional material
- condition report
- installation guide

### SPACE REQUIREMENTS

- about 30 linear metres (100 linear feet)
- 25 - 70 square metres (270 - 750 square feet), depending on configuration

### INSTALLATION

- set-up: 3 hours / 2 people
- storage for transportation case is required

### FEES

- to be determined

### CONTACT

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[IngeniumCanada.org](http://IngeniumCanada.org)



Ingenium is committed to encouraging and empowering women and girls in science, technology, engineering, and math. Learn more at: [IngeniumCanada.org/womeninstem/](http://IngeniumCanada.org/womeninstem/)

Do you qualify for the Exhibition Circulation Fund through the Department of Canadian Heritage? Search online for "Museum Assistance Program"