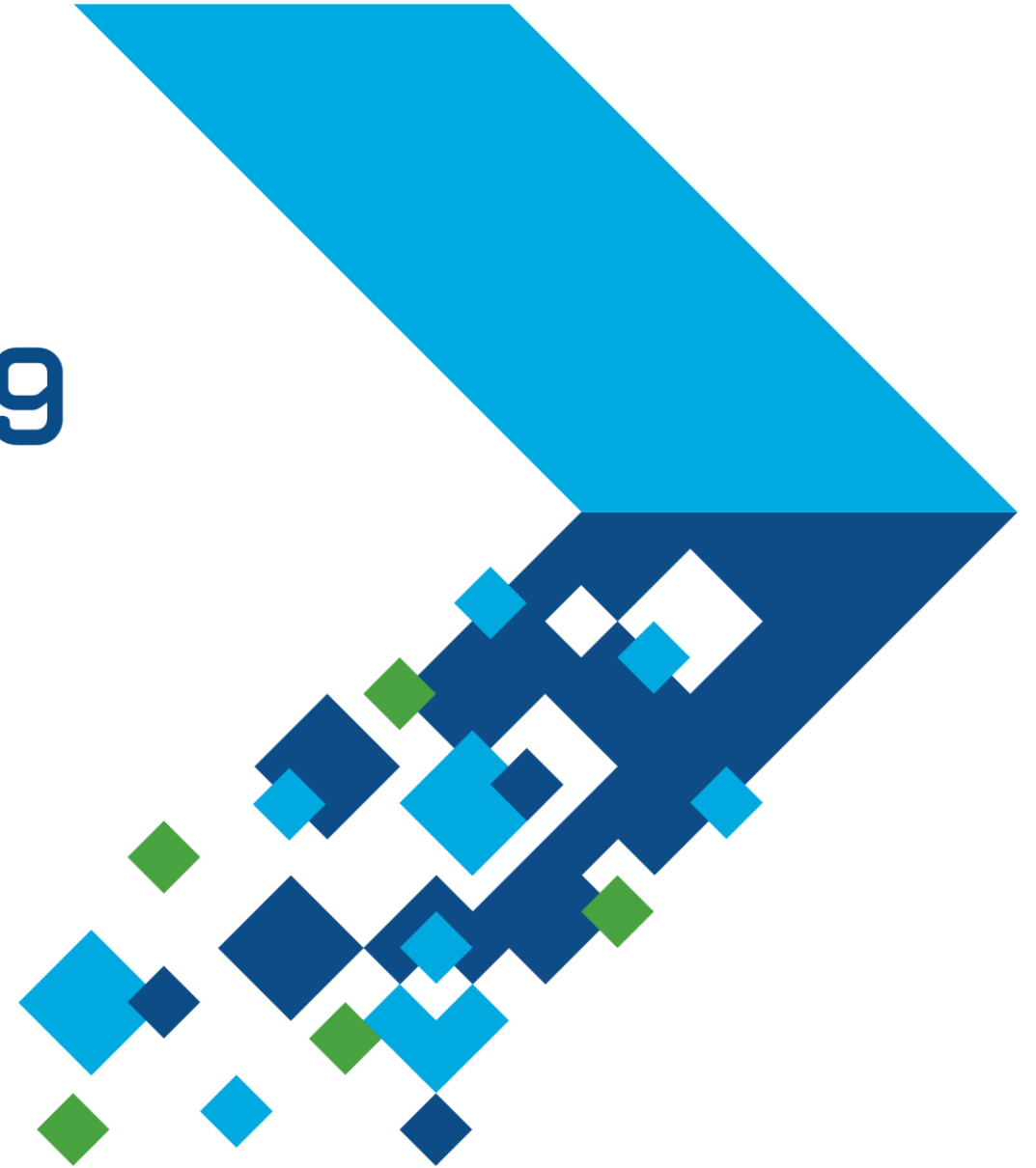


MATLAB EXPO 2019

Women in Tech Ignite Lunch

Janet Macmillan





**...if this is your first
EXPO.**

**...if you are a seasoned
attendee, been here
more than once.**

Agenda

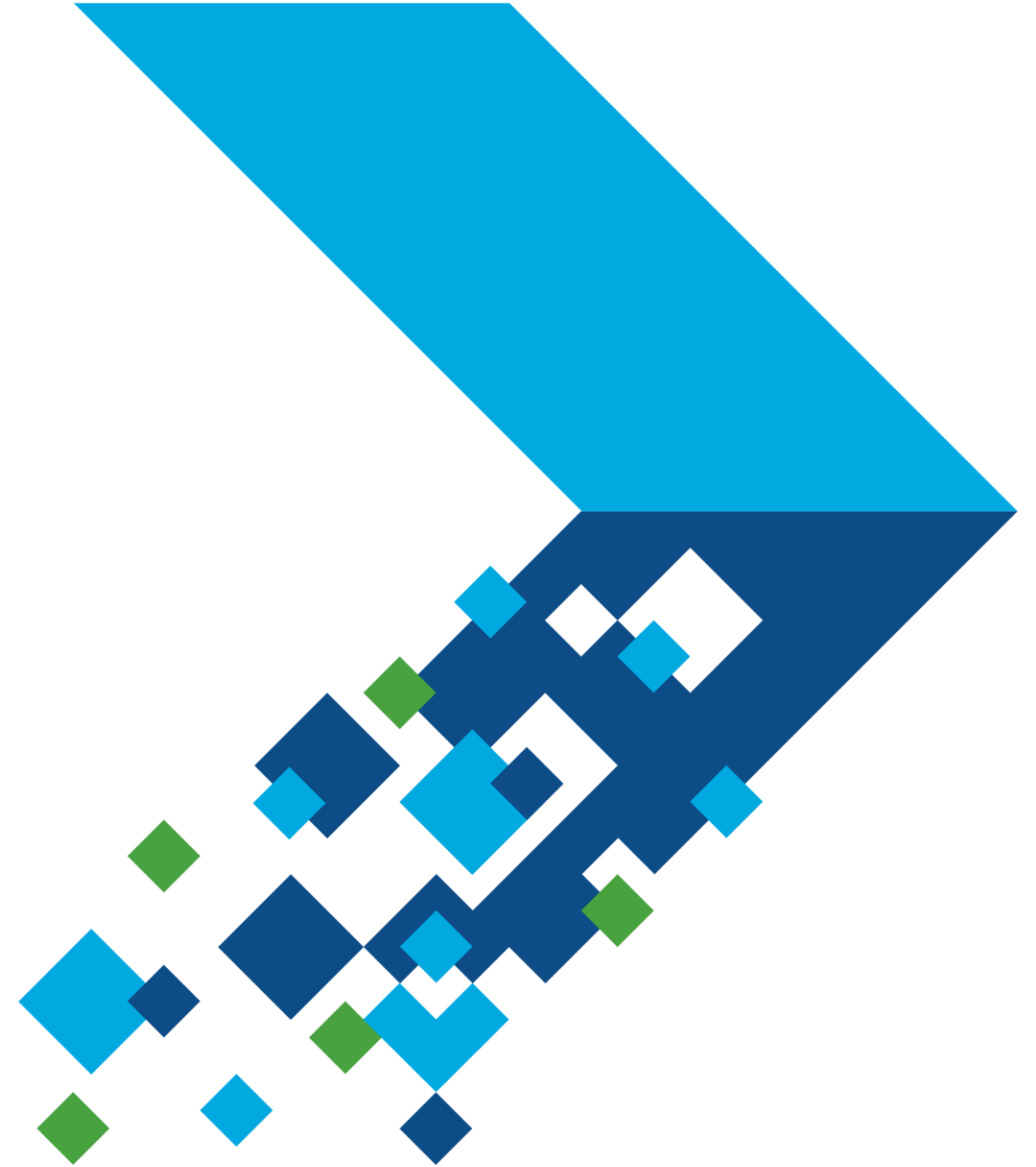
- Introduction
- Welcome
- Ignite talks
 - Kelsey Shave, Science Museum
 - Claire Lucas, University of Warwick
 - Tanya Morton, MathWorks
- Group photos
- Networking

Introduction

- Photos
- Twitter hashtag: #she^{loves}matlab, #she^{loves}simulink
- Share your feedback
 - Post-it notes
 - Email me at jmacmill@mathwork.com



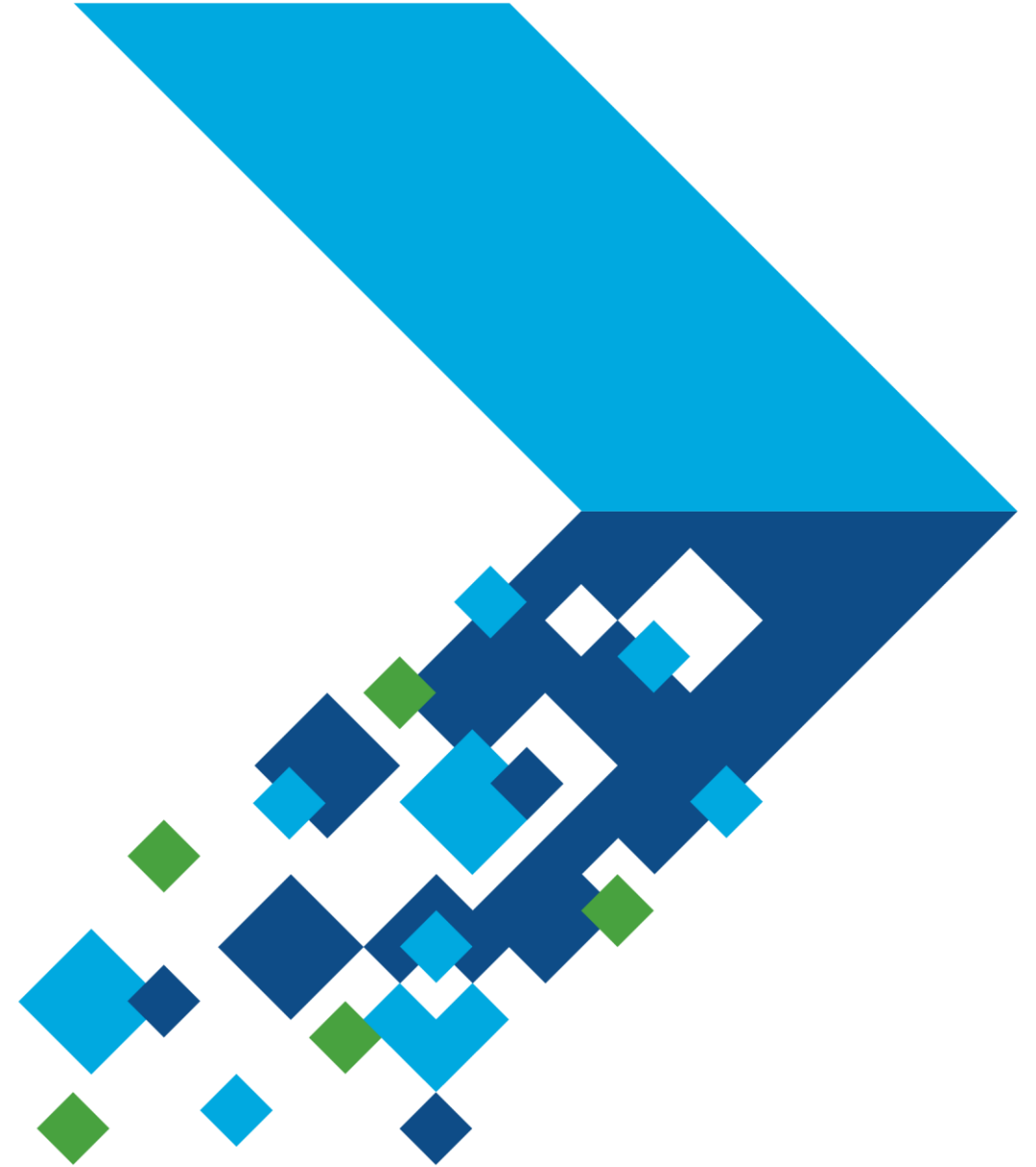
My Story







**Welcome
by Joe Hicklin**





Ignite Talks



Ignite talks

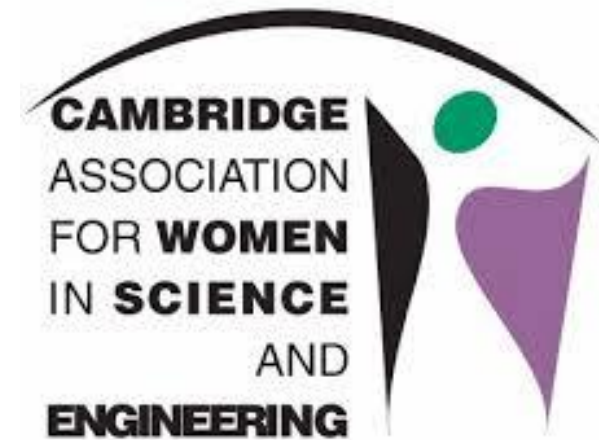
- Kelsey Shave, Science Museum
- Claire Lucas, University of Warwick
- Tanya Morton, MathWorks

Career Themes

By Dr Tanya Morton, Education Customer Success Engineering
2 October 2019

Why Career Themes?

- Career is a popular discussion topic in women's groups I've been involved with
- Careers can often be non-linear with breaks and jumps – career themes can help articulate your interests and career narrative
- It's a good topic for igniting networking conversations



Mathematics



MATLAB EXPO 2019



sparx

Education

$$\int e^{-x^2} dx$$



sparx

Technology



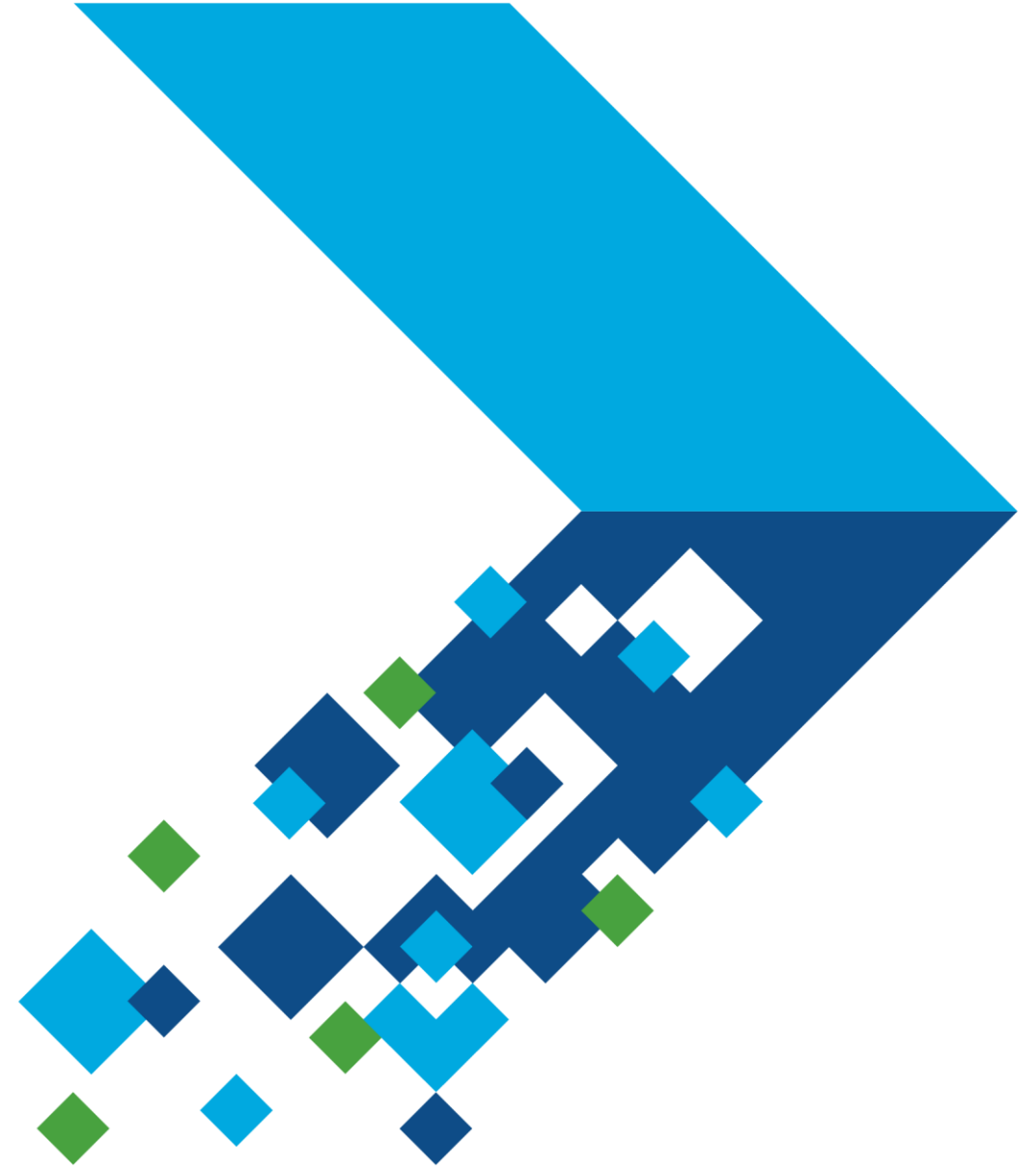
ADTRAN®



sparx

What are your Career Themes?

Group Photo



Questions to explore

EXPO Women in tech session

- *What are your expectations?*
- *What works for Diversity & Inclusion?*
- *What challenges do you see?*

Working with MATLAB and Simulink

- *How long have you used MATLAB and Simulink?*
- *What are your favourite or most frequently used features?*
- *What do you do if you run into issues or have questions?*