

### Panel Discussion: Ways to Support Women in Science



Please note: this presentation, including questions from the audience, is being recorded and may be made available.





#### Continuing the Discussion ...

- Keynote Session at the inaugural MIDD+ Conference in 2021
  - Current state, challenges and obstacles to greater representation
  - Personal stories, reflections and thoughts for the future
  - Awareness as a first step
- One year later ....
  - Evidence of significant progress is challenging to find, pandemic-related issues and consequences have only worsened since 2021
- Today's Session
  - New panel, new voices and perspectives
  - > Focus on Ways to Support Women in Science







## Ways to Support Women in Science: Topics for Today

- Mentorship for women in science
  - Importance of mentorship, responsibilities/advice for the mentor and mentee
- Affirming our value in the workplace
  - Strategies for dealing with Impostor Syndrome
- Bringing our authentic self to the workplace
  - Breaking down stereotypes, recognizing implicit biases
- Women supporting women: giving back
  - Encouraging young scientists to pursue careers in STEM
- Final Call to Action







#### **Introducing Our Panel**



Jill Fiedler-Kelly, MS, FISoP President, Cognigen Division



Nathalie Toublanc, PharmD Assoc. Dir., Learning Services



Lara Clemens, PhD Scientist 1



Grace Fraczkiewicz, BS, MSc Exec. Dir., Simulations Studies



Christina Battista, PhD



Phyo Phyo Kyaw Zin, PhD Scientist 1



Rebecca L. Humphrey, BS Assoc. Dir., Data Programming



Priyata Kalra, PhD Sr. Scientist



Daniela A.Silva, PhD





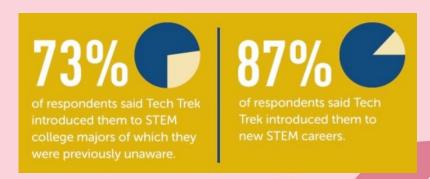


#### **Impact of Tech Trek STEM Camp**

AAUW Tech Trek alumnae surpass the national average in most advanced math & science courses →



Girls learn about STEM careers that align with their passions and help them solve big problems  $\rightarrow \rightarrow \rightarrow$ 



# WOMEN INSCIENCE FEBRUARY 17







