

Inspiring Women's Clean Energy Impacts with C3E International's New Ambassador Slate

Why is closing the gender gap in clean energy fields so critical? How can you be part of the action to bring more gender diverse thoughts, talents, and leadership to clean energy innovation? What does the **C3E International Initiative** do and who is part of it?

Find out all these answers and more on **Wednesday July 15th, 2020** in C3E International's Ambassador and Mentorship webinar.

- **Get guidance on mentorship** and resources to have a career that makes a meaningful impact on our planet.
- **Be inspired by a new role model** in clean energy and meet our new 2020-2022 C3E International Ambassadors.
- **Learn about the C3E International Initiative** and how we can work together to promote scholarships that can help young women pursue a career in clean energy.

Submit questions in advance on Twitter by tagging [@C3E_Intl_Energy](https://twitter.com/C3E_Intl_Energy) or on the webinar during the event.

Attend from around the globe with a time that's convenient for you:

Eastern Webinar

Register: bit.ly/3dKI8D2

5:00am EDT	Washington, DC USA/ Ottawa, Ontario, Canada
11:00am CEST	Oslo, Norway
12:00pm AST	Riyadh, Saudi Arabia/Moscow, Russia
2:30pm IST	New Delhi, India
4:00pm WIB	Jakarta, Indonesia
5:00pm SGT	Singapore, Singapore/Beijing, China
6:00pm JST	Tokyo, Japan/Seoul, South Korea
7:00pm AEST	Sydney, Australia
9:00pm NZST	Wellington, New Zealand

Western Webinar

Register: bit.ly/3dI7sd8

9:00am MXN	Mexico City, Mexico
10:00am EDT	Washington, DC USA/ Ottawa, Ontario, Canada
10:00am CLT	Santiago, Chile
11:00am BRL	Brasilia, Brazil
4:00pm CEST	European Comm/Johannesburg/Oslo/Madrid
6:00pm GST	Abu Dhabi, UAE

You should participate if:

- You're considering a career in clean energy
- You want to get to know exceptional women in clean energy
- You'd like to learn about countries and organizations advancing gender equity in clean energy
- You're looking for more information about the C3E International Initiative
- You'd like to ask questions to clean energy experts about their career journey

