

Building University-Industry Learning and Development through Innovation and Technology Alliance (BUILD-IT)

Women in STEM Webinar #3: Approaches to increasing Women in STEM Professions

Tuesday, August 16, 2022

Venue: Online via Zoom Webinar

https://asu.zoom.us/s/85247466937

Instructors:

Moderator: Ms. Bea Rodriguez-Fransen, University Innovation & Design Fellow, ASU Speakers:

Ms. Tania Soerianto, Chief Product Officer, Generation Girl

Valerie Leong, Program Manager of Amazon Web Services (AWS)

Ngoc Trang, Deputy Director of Institute for Cadre Development of HCMC supporting sustainable tourism development Con Chim - Tra Vinh

Coordinators: Ms. Anh Dang, ASU and Ms. Lien Le, ASU

Attendees: BUILD-IT Partner Schools: Leaders/Program heads/staff responsible for women in

STEM/faculty members

Location: Online in Webinar Format

Webinar: "Approaches to increasing Women in STEM Professions" Webinar #3 at 8:00 AM,

Tuesday, August 16, 2022

Expected outcomes:

- Participants will experience the real projects and activities that support the development and implementation of similar projects and activities in their universities to increase women in STEM professions.

KPI and Results Matrix Links: Cross-Cutting Activity 2, Core 3; KPI 2, 3, 4, 11 and 13





BUILD-IT

7:45 – 8:00 am	Zoom Registration and Entry into Zoom Webinar Room
8:00 – 8:02 am	Start the webinar by Ms. Phuong Anh
8:02 – 8:10 am	Introduction of the moderator and speakers by Bea Rodriguez-Fransen
8:10 – 9:25 am	Presentation of Speakers and Q&A
8:10 – 8:25	Presentation of Tania Soerianto, Chief Product Officer, Generation Girl
8:25 – 8:35	Q&A for Tania Soerianto
8:35 – 8:50	Presentation of Valerie Leong, Program Manager of Amazon Web Services (AWS)
8:50 – 9:00	Q&A for Valerie Leong
9:00 – 9:15	Presentation of Ngoc Trang, Deputy Director of Institute for Cadre Development of HCMC supporting sustainable tourism development Con Chim - Tra Vinh
9:15 – 9:25	Q&A for Ngoc Trang
9:25 – 9:30 am	Final Remarks by Bea Rodriguez-Fransen
9:30 am	Webinar Ends
	Thank you



