



**FACULTY OF COMPUTING**  
UTM Johor Bahru

SESSION 2023/2024-2

UKQT3001

EXTRACURRICULAR EXPERIENTIAL LEARNING

Name: HASIN ARAF

Matric no: A20EC4024

Individual and self-reflection reports: ExCEL

Activity 01:

SEMINAR: GREEN TECHNOLOGY IN CLIMATE ACTION

## **Activities Information**

Date: 27 February 2024

Venue: Online

Category: Participation

Organizer: AIESEC

## **Graduate Attributes**

- Communication Skills
- Leadership and Teamworking Skills
- Global Citizen
- Thinking Skills

## **Position/Role in the activities**

- Participant
- Volunteer

## **Mini Report: "Green Technology in Climate Action" Seminar**

Date: February 27, 2024

Time: 2:00 - 3:30 PM

Mode: Virtual (ZOOM)

The "Green Technology in Climate Action" seminar on February 27, 2024, explored the significance of eco-friendly practices in combating climate change. Hosted by Assoc. Prof Dr. Nor Azimah, the session focused on the application of green technology in agriculture and fertilizer production, illuminating innovative approaches to sustainability.

Dr. Azimah's expertise in engineering and bioprocesses provided valuable insights into the potential of green technology in mitigating environmental impact. Attendees gained a deeper understanding of the urgent need for eco-friendly solutions across industries.

### **Self-Reflection:**

Attending the "Green Technology in Climate Action" seminar was enlightening. Dr. Azimah's expertise in engineering and bioprocesses provided a fresh perspective on the intersection of technology and sustainability. Learning about the application of green technology in agriculture and fertilizer production underscored the importance of adopting eco-friendly practices in various industries. This seminar has inspired me to explore more about green technology and its potential to drive positive change in mitigating climate change and preserving our planet for future generations.

## PHOTO



