



Mini Report: Seminar on Green Technology in Climate Action

Date: February 27, 2024

Mode: Virtual (ZOOM Meeting)

Organizer: AIESEC.

Introduction:

The Seminar on "Green Technology in Climate Action," conducted in collaboration with AIESEC, aimed to enlighten participants about the pivotal role of green technology in mitigating climate change effects. The seminar featured Assoc. Prof. Dr. Nor Azimah, an esteemed expert in the field of engineering, particularly bioprocess engineering, and sustainability.

Seminar Content:

Assoc. Prof. Dr. Nor Azimah commenced the seminar by elucidating the principles and applications of green technology in combating climate change. Drawing from her extensive research background, she provided valuable insights into the utilization of waste for the production of value-added products and the surveillance of antibiotic-resistant bacteria, emphasizing the importance of sustainability in modern engineering practices.

Key Discussions:

Throughout the seminar, participants engaged in discussions surrounding the challenges posed by climate change and the role of green technology in addressing these challenges. Dr. Nor Azimah shared real-world examples and case studies, illustrating how innovative technologies and sustainable practices can contribute to environmental conservation and climate resilience.

Interactive Session:

An interactive Q&A session allowed participants to seek clarification on various topics discussed during the seminar. Dr. Nor Azimah addressed queries with expertise, fostering a dynamic exchange of ideas and knowledge-sharing among participants.

Outcome:

The seminar concluded with participants gaining a deeper understanding of the significance of green technology in climate action. Dr. Nor Azimah's knowledge and insights provided attendees with practical solutions for incorporating sustainable practices into their professional pursuits, resulting in a more environmentally conscious approach to problem solving.

Conclusion:

The Seminar on "Green Technology in Climate Action" provided a platform for knowledge dissemination and discourse on pressing environmental issues. By highlighting the role of green technology in mitigating climate change impacts, the seminar underscored the importance of interdisciplinary collaboration and innovation in achieving global sustainability goals.

Recommendation:

Given the success and relevance of the seminar, it is recommended that similar events be organized periodically to foster awareness and engagement in environmental conservation efforts. By continuing to educate and empower individuals, we can collectively work towards a greener, more sustainable future.

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