**[Title of abstract] Submission Instructions for Conference Topics for the Eco-Campus International Conference 2025**

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***Keywords:*** *Instructions, conference, Eco-Campus, GGAF, FEE, IMG-GT UNINET (max. of 6 keywords)*

**Abstract**

This abstract should not exceed 500 words.

This document presents the instructions for paper submission to the Eco-Campus International Conference 2025 that will take place in Kuala Lumpur, Malaysia on 18th-20th September 2025. This document must be written in **English** and contain: the title of the work, the names, affiliations and authors’ contacts, keywords and abstract. The abstract should be one to two pages (between 200 and 500 words). It must be written in Arial, size 12. Acknowledge and References, if used, should be presented in Arial, size 10. Entries must be submitted in .doc, .docx format until 31st May 2025. Figures, tables, citations, and references are optional.

The official language is English. Proposals can be accepted either as oral presentations or poster presentations. Abstracts for the organisation of workshops may also be accepted.

A person can be a co-author of several articles as long as each work is presented by a different co-author. Each valid registration authorizes the author to submit up to 2 papers in the conference. Contributions received after the deadline or without a valid registration, may not be included in the book of abstracts.

Acknowledgments - should be presented in Arial, size 10

References – should be presented in Arial font size 10 (APA 7th Edition citation style)

**CONFERENCE TOPICS**

1. **A whole-system approach***What are the roles of higher education institutions in advancing the objectives of the Greening Education Partnership, across disciplines, sectors and education levels? Discuss opportunities and imperatives for inclusion of multiple viewpoints and marginalised voices in a new ‘whole-system approach.*
2. **Ecosystem restoration***Exploring applied and collaborative strategies for integrating ecosystem restoration into academic programs and campus operations. What ethical and ontological perspectives are guiding this work and how can they help foster interconnectedness and responsibility?*
3. **Sustainable campus initiatives***How can good sustainability practices and quality standards in Higher Education be recognised, enhanced and mainstreamed?*
4. **Cross-sector partnerships***Explore the impact of government regulations, corporate social responsibility initiatives, and public-private partnerships on higher education's response to the climate crisis. What opportunities are being found for collaborative learning and transformation across sectors? What are the implications for green careers?*
5. **Greening vocational education***Analyse the role of vocational schools in preparing students for Green Jobs and advancing the green transformation in various sectors. Discuss strategies for integrating sustainability competencies into vocational training programs and teacher training.*
6. **Student leadership***Sharing inspiring case-studies and examples of student leadership in campus initiatives, collaborative action, and applied research for sustainability and climate action. What is the role and responsibility of students in Greening Higher Education and how is this advancing learning (as well as environmental) outcomes?*
7. **Greening education across levels** *How do the above themes appear at other levels of education? What approaches and good practices can be shared from schools to inform a whole-system approach to ESD?*