

Green Campus Competition: Submission Guidelines

Project Scenario:

Imagine your campus as a self-contained city. How would you solve key sustainability challenges to make it more efficient, resilient, and eco-friendly? Use this scenario to guide your project development. Consider innovative solutions in areas such as energy use, waste reduction, smart mobility, circular practices, and sustainable infrastructure. Your proposal should align with one of the selected UN Sustainable Development Goals (SDGs) — SDG 7, SDG 11, or SDG 12 — and demonstrate measurable, scalable impact within the campus setting.

File Document Type: PDF

Number of Pages: Maximum of 5 pages, excluding appendices and references

Font Type: Times New Roman

Font Size: 12 pt

Line Spacing: 1.5

Cover Page:

- Title of the Project
- Names of the Participants
- University/School Name
- Contact Information

Table of Contents:

- Clearly outlined sections and subsections

Body of the Document:

- 1. Introduction (up to 1 page)**
 - Brief overview of the project
 - Statement of the problem or challenge being addressed
 - Explanation of the importance of the selected UN SDG(s)
- 2. Project Description (up to 1 page)**
 - Detailed explanation of the project's goals and objectives
 - Clear description of the proposed solutions or initiatives
 - Justification for the selected focus area with the chosen UN SDG(s)
- 3. Implementation Plan (up to 2 pages)**
 - Detailed timeline with milestones and key activities
 - Resource requirements and budget breakdown
 - Strategies for stakeholder engagement and collaboration
- 4. Project Impact Assessment (up to 2 pages)**
 - Methodology for evaluating project impact
 - Anticipated outcomes and potential long-term effects
 - Strategies for monitoring and measuring success
- 5. Appendices (if necessary)**
 - Additional supporting materials such as charts, graphs, or supplementary data
 - Project visuals, including photos, designs, or sketches
- 6. References:**
 - Properly cited sources following a standard referencing format