



CALL FOR PROPOSALS EVALUATION CRITERIA



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Evaluation Process

Proposals will be evaluated by an evaluation committee from each university, based on the following criteria:

- Alignment with the aims and objectives of the initiative.
- Creativity and innovation in design or approach.
- Feasibility of construction, implementation, and long-term maintenance.
- Sustainability, focusing on the use of recycled or natural materials.
- Educational and community engagement value.
- Effective collaboration and integration of diverse perspectives (for team submissions).

Evaluation Criteria for Insectopia Proposals

1. Alignment with the Aims and Objectives (20%)

- Does the proposal directly support local biodiversity and the creation of insect-friendly environments?
- Does it align with the overall goals of raising awareness and building capacity around biodiversity and sustainability?

2. Creativity and Innovation (20%)

- How innovative is the design or approach? Does it leverage new technologies or creative ideas?
- Does the proposal integrate multidisciplinary perspectives effectively?
- Are there unique elements that set it apart from conventional solutions?

3. Feasibility and Implementation (15%)

- Is the proposal realistic in terms of construction and execution?



- Are there clear timelines, milestones, and a detailed roadmap for implementation?
- Does the budget reflect practical and transparent cost estimations?

4. Sustainability (15%)

- Does the project utilize recycled or natural materials?
- Are there provisions for long-term maintenance and sustainability of the initiative?

5. Educational and Community Engagement Value (20%)

- Does the proposal include strong educational components that enhance community awareness about the role of insects and biodiversity?
- Are there specific strategies to engage students, staff, and local communities effectively?

6. Collaboration and Multidisciplinary Integration (10%)

- Does the project demonstrate collaboration across disciplines such as biology, environmental science, architecture, engineering, and arts?
- Are the contributions of team members from diverse backgrounds well integrated?

