PROPOSAL FOR TEAM ROLES

Roles and Responsibilities:

Italian School (Minecraft Building Team):

1. **Building an Ecological School in Minecraft:**
    - **Task:** Implement the design of an ecological school in the Minecraft world.
    - **Responsibilities:**
        - Focus on constructing buildings and features using eco-friendly materials and designs.
        - Incorporate renewable energy sources, green spaces, and sustainable practices in the Minecraft school.
2. **Documentation and Reporting on Ecological Features:**
    - **Task:** Regularly update the Finnish team on the progress of ecological features.
    - **Responsibilities:**
        - Capture screenshots and short videos highlighting the implementation of ecological elements.
        - Create a document summarizing progress, showcasing eco-friendly choices made during the building process.

Finnish School (Feedback and Improvement Team):

3. **Ecological Review of Screenshots and Videos:**
    - **Task:** Evaluate the ecological aspects of the Minecraft school construction.
    - **Responsibilities:**
        - Analyze the screenshots and videos shared by the Italian team with a focus on sustainability.
        - Identify areas that align with eco-friendly goals and provide feedback on improvements.
4. **Providing Constructive Feedback on Ecological Practices:**

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- **Task:** Offer feedback based on the ecological review.
- **Responsibilities:**
  - Provide constructive feedback on the ecological features, suggesting enhancements or modifications to promote sustainability.
- Emphasize the importance of energy efficiency, waste reduction, and green building practices.

5. **Collaborative Decision-Making for Ecological Enhancements:**
   - **Task:** Engage in discussions with the Italian team on ecological improvements.
   - **Responsibilities:**
     - Hold asynchronous discussions through shared documents or messaging platforms to jointly decide on enhancements for ecological sustainability.
     - Explore innovative ways to integrate additional green technologies or practices.
6. **Sharing Resources on Ecological Building Practices:**
   - **Task:** Provide resources and references on ecological construction.
   - **Responsibilities:**
     - Share links, documents, or examples that showcase best practices in ecological building.
     - Collaborate on finding sustainable solutions for specific architectural and environmental challenges.

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