**TEAM ROLES**

This streamlined approach allows the Italians to focus on the practical aspects of building and designing within Minecraft, while the Finns contribute to the project through research and effective communication.

Regular communication and check-ins are essential to ensure that the research aligns with the building plans and that the presentation accurately reflects the collaborative efforts.

This distribution simplifies the roles, emphasizing the expertise of the Italian team in Minecraft construction and architecture, while the Finnish team contributes research and communication skills to the overall success of the project.

**Builders and Architects (Italian Team):**

- o **Responsibilities:**
    - Take the lead in constructing the virtual sustainable tourism environment in Minecraft.
    - Implement eco-friendly infrastructure, buildings, and interactive features based on the design plans.

**Researcher (Finnish Team):**

- o **Responsibilities:**
    - Conduct research on sustainable tourism practices.
    - Provide data and information to inform decision-making during the planning phase.
    - Collaborate with the Italian team to ensure alignment between research findings and the virtual environment.

**Reporter (Finnish Team):**

- o **Responsibilities:**
    - Prepare and deliver the final presentation showcasing the sustainable tourism environment.
    - Articulate key features, outcomes of the simulation, and the role of sustainable practices in the design.
    - Collaborate with the Italian team to accurately represent the virtual environment and its sustainable elements.