

Project Sparks

Use one of the Project Sparks or think of a different problem that interests your team.

To safely study rainforests, scientists and explorers use drones to reach places humans can't easily go, like dense canopies or flooding terrain.
How could you use aerial technology to help the rainforest?



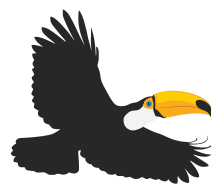
Ecologists use simple tools to study how rainforest plants grow and support wildlife. People help protect the ecosystem and the communities that depend on it.
How could you use tools in an innovative way to support a local ecosystem?



Wildlife biologists use tools like camera traps and tracking devices to study rainforest animals and their habitats.
How could you use tools in an innovative way to support a local ecosystem?



Conservationists sometimes use mapping technology to study how forests change over time, allowing them to guide conservation efforts.
How could you restore a piece of land to benefit the native plants and animals?



Emergent Layer



Canopy Layer



Understory Layer



Forest Floor