

STEM Club Activity 3 – Sustainable STEM Street

It's time to demonstrate your amazing Minecraft innovation in building design. Your task is to build a house on STEM Street that fulfils the following criteria:

- Only one person per house
- Must be a very nice looking house!
- Your house must show features of sustainability (solar panels, farming, water saving, etc)
- Your house must show a sophisticated entry and exit system (using redstone, computers, etc)
- You can link your house underground with other houses, with their permission.
- The house must be liveable, with beds and stuff.

Rules:

1. **No beacons**
2. **No higher than 15 blocks.**
3. **The first thing you must do is place a letterbox or signpost with your username out the front of your plot of land.**
4. **Do not build in another student's plot of land.**
5. **You must not act in a way that would be unacceptable at school. This means no griefing, trolling or bullying. Any observations of poor behaviour will result in a permanent ban from the server and a notice sent to the ICT Director and worse, your parents.**



Good luck!