Here’s how YOU can advance NASA’s spacewalk training!

1. Step One: Gather a team
   - Each team needs an advisor. No more than 6 students on a team.

2. Step Two: Design a tool
   - Your team will have 5 tools to choose from.

3. Step Three: Build a Prototype

4. Step Four: Travel to JSC

5. Step Five: Test tool in NASA’s Neutral Buoyancy Lab
   - Yup! We’re talking about a 6.2 million gallon pool here!

If this sounds like something you’re interested in, be sure to check out the #MicrogNExT website. There you’ll find all of the other information you need for this exciting opportunity!

https://microgravityuniversity.jsc.nasa.gov

www.nasa.gov