

Attending Space Camp allows me to gain knowledge, experience, and friends. I like to adventure and take things to new heights. Since there's going to be a 5-degrees of Freedom Chair where you could float on air and a 1/6 Gravity Chair so you could walk like Apollo astronauts, I would like to try that out. It's not every day you could experience something non-gravity and I would always imagine how it would feel. Not only that, if there's going to be a challenge where I would have to support my team mates at Area 51 Low Rope Course, that would keep me interested. Although taking over the cockpit and trying to make it fly is also tempting. There's also the chance you could live and work in space operating the Station's life support, crew or equipment support system. Those itself is very interesting, not to mention you could repair the Hubble Space Telescope by doing a Mission Specialists on an Extra Vehicular Activity. The most tempting and daring one is to experience the feeling of tumbling and spinning in the Multi-Axis Trainer, I hope I won't get motion sickness if I will get to try this and it will be really fun. Experiencing a world without friction in the Manned Maneuvering Unit will be really interesting, in space, astronauts use it to fly free from the space shuttle bay and to fix or serves something like satellite, though the image of floating around space is funny, I imagine it like diving, since you have to do a safety stop first and not just pop up on the surface, which is not allowed and dangerous. But to top it all of, I would like to know the result of the scientific experiments, which will be performed focusing on polymers and soil samples from Earth, Mars, and the moon.