



## InterPlanetary Ventures Getting People Into Space!

### InterPlanetary Ventures Google Lunar X Prize Team Crew Sponsorships

JOIN the crew of InterPlanetary Ventures first automated Lunar Expeditions as we compete in the Google Lunar X Prize. We need crew members for helm and attitude control, navigation, remote sensing, communications, engineering and operations. We are also looking for the science team, planetary science, astronomy, mining engineering, astrophysics, chemical engineering, or anyone who has research they want to do on the moon or in near earth space. We are recruiting 100 people to fill these positions. These people will be brought to our mission control center, and provided with room and board for the duration of their mission. You will participate in and be present for mission preparation, launch, deep space cruise, lunar orbit, lunar landing and lunar exploration, research and development activities. We anticipate this being a two week assignment, including preflight training and seminars.

If you are interested in any type of lunar research, or have ever wanted to be part of the crew of an interplanetary space expedition, you can make it happen as part of the InterPlanetary Ventures crew for our missions to the moon for the Google Lunar X Prize. The sponsorship package includes input into rover and base instrumentation and mission plans. You will be the crew and science team for the three missions we are planning, controlling the spacecraft, then staffing the automated lunar base through advanced telepresence and virtual reality interface technologies. Research labs and universities pay thousands of dollars for opportunities like this, wait years for missions to be developed and launched, and then wait to have the data from the missions made available to them. You will be there, live, in real time, controlling the mission and the data gathering, receiving, processing, & analyzing your data first hand.

We are providing this opportunity for just 100 individuals, who will represent themselves or their organizations for just \$1000! How can we do this?

We need sponsors to get the mission started, to cover all the costs of mission planning, designs, models and prototypes. After this startup period we will secure sponsorship for the development of the mission and the cost of operations, which includes the activities mentioned here. This mission will prove the concept of virtual lunar exploration and development. Other institutions and researchers will have access to the data and mission results for a fee, which will also be used to pay the costs of your activities.

Only 100 of these crew sponsorships will be made available! The price will continue to rise until we reach the commercial research contract fee. The clock is ticking, so act now if you want to be part of these historic missions at this fantastic price!

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InterPlanetary Ventures: <http://www.InterPlanetaryVentures.org>

X Prize Foundation: <http://www.googlelunarxprize.org/lunar/competition/guidelines>

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