



# OseloHelp

<b>Conference Name</b>	<b>1st Lunar Mission and Suborbital Tourism Camp</b>	<b>1st Lunar Mission and Suborbital Tourism Convention</b>
Details Information	<a href="#"><u>View Online</u></a>	<a href="#"><u>View Online</u></a>
Audience	<b>Orang Country High School Students</b>	<b>Aerospace Professionals &amp; Space Enthusiasts</b>
Ticket	<a href="#"><u>Buy Online</u></a>	<a href="#"><u>Buy Online</u></a>
		<a href="#"><u>Donate Now</u></a>



## Why You Should Be a Part of This Journey

This isn't just another event—it's a **launchpad for your future**. Imagine yourself:

- **Designing and launching rockets** with aerospace professionals.
- **Exploring the Moon through VR simulations** and interactive workshops.
- **Coding lunar rovers**, building habitats, and solving challenges real engineers face.
- Meeting mentors who have walked the path of NASA, SpaceX, and other space pioneers.
- **Standing on the Kennedy Space Center grounds**, where history was made and where your future could begin.

We believe that **the next great space explorer is sitting among you**—someone who will build spacecraft, conduct experiments on the Moon, or lead missions to Mars. But before you can conquer the stars, you must believe it is possible.



## 1st Lunar Mission & Suborbital Tourism Space Camp for High School Students

May 27 to 29, 2025

Day 1: Tuesday, May 27, 2025

*Charting the Course to the Moon and Beyond*

<b>Tuesday 03/18/2025</b>	<b>Information</b>	<b>Notes</b>
<b>8:00 AM - 9:00 AM</b>	Registration and STEM Expo	Interactive STEM Exhibits featuring space tech, robotics, and VR lunar simulations.
<b>9:00 AM - 9:30 AM</b>	Opening Keynote: "Your Generation's Role in Space Exploration"	Speaker: Inspirational NASA Engineer or Astronaut
<b>9:30 AM - 10:15 AM</b>	<b>Session 1:</b> "Why the Moon? Science, Tech, and the Next Frontier"	Interactive Presentation with visuals on Moon missions, lunar robotics, and future lunar bases.

<b>10:15 AM - 11:30 AM</b>	<b>Hands-On Workshop: "Build and Launch Mini Rockets"</b>	Students design, build, and launch model rockets with mentors.
<b>11:30 AM - 12:15 PM</b>	<b>Session 2: "Lunar Robotics and Rovers: Engineering Challenges"</b>	Speaker: Robotics Expert with a live demo of lunar rover prototypes.
<b>12:15 PM - 1:15 PM</b>	Lunch and Space Tech Demonstrations	Drone demos, VR experiences simulating lunar surface walking, and hands-on robotics stations.
<b>1:15 PM - 2:15 PM</b>	<b>Interactive Workshop: "Coding for Space: Simulating a Lunar Rover Mission"</b>	Students learn basic coding to program a virtual lunar rover.
<b>2:15 PM - 3:00 PM</b>	<b>Session 3: "From High School to NASA: Careers in STEM"</b>	Panel Discussion with young STEM professionals and college students.
<b>3:00 PM - 3:15 PM</b>	<b>Coffee Break &amp; Networking with STEM Mentors</b>	
<b>3:15 PM - 4:45 PM</b>	<b>Team Challenge: "Design a Lunar Habitat"</b>	Students break into teams to design lunar colonies using VR or 3D model tools. Prizes for the best designs.
<b>4:45 PM - 5:30 PM</b>	<b>Closing Keynote: "How Suborbital Tourism Opens New STEM Horizons"</b>	Speaker: Space Tourism Industry Leader

**Day 2: Wednesday, May 28, 2025**  
**Suborbital Tourism: From Dream to Reality**

Wednesday, March 19, 2025	Information	Notes
<b>8:00 AM – 9:00 AM</b>	<b>Morning Coffee and Networking</b>	
8:00 AM - 9:00 AM	Morning Networking and STEM Expo	Explore booths on rocket engineering, VR simulations, and 3D printing for space.
9:00 AM - 9:30 AM	<b>Opening Keynote:</b> "Building the Future of Suborbital Travel"	Speaker: Aerospace Startup CEO
9:30 AM - 10:15 AM	<b>Session 1:</b> "The Science of Space Tourism: Gravity, G-Forces, and Beyond"	Includes a short interactive demonstration of G-force effects.

10:15 AM - 11:30 AM	<b>Workshop:</b> "Design Your Own Suborbital Spaceship"	Students use tools like TinkerCAD to create a spaceship design.
11:30 AM - 12:15 PM	<b>Session 2:</b> "Sustainability in Space: Solar Energy and Reusability"	Interactive talk with hands-on solar panel demonstrations.
12:15 PM - 1:15 PM	Lunch and Drone Racing Demo	Fun hands-on drone piloting for students.
1:15 PM - 2:15 PM	Team STEM Challenge: "Build a Parachute for Safe Space Landing"	Students compete to design and test parachutes for small payloads (e.g., eggs or models).
2:15 PM - 3:15 PM	<b>Panel Discussion:</b> "Exploring College STEM Pathways: What You Need to Know"	Featuring STEM college students, professors, and industry leaders.
3:15 PM - 3:30 PM	<b>Coffee Break</b>	
3:30 PM - 4:30 PM	<b>Closing Activity:</b> "VR Suborbital Flight Simulation"	Students virtually experience a suborbital flight in a high-tech VR setup.
4:30 PM - 5:00 PM	Closing Remarks and Awards Ceremony	Prizes awarded for top projects and challenges.

**Day 3: Thursday, May 29, 2025**  
Exclusive Guided Tour of Kennedy Space Center

**9:00 AM - 5:00 PM**

- Behind-the-scenes access to NASA facilities.
- Apollo/Saturn V Center exploration.
- Visit SpaceX's Falcon launch site and astronaut training facilities.

## Donation Tiers and Benefits

### Lunar Visionary

**\$21,000-\$50,000+**

*Top-tier acknowledgement, VIP  
Access for 4 attendees, logo  
placement, and special recognition.*

### Galactic Pioneer

**\$25,000-\$49,999**

*Prominent acknowledgement and VIP  
access for 2 attendees were featured  
in sessions.*

### Orbital Trailblazer

**\$10,000-\$24,999**

*Recognition in the event program,  
complimentary tickets for 2, and  
honours at the reception.*

### Cosmic Explorer

**\$5,000-\$9,999**

*Prominent  
acknowledgment and VIP  
access for 2 attendees  
were featured in sessions.*

### Stellar Supporter

**\$1,000-\$4,999**

*Recognized in the program  
and during thank-you  
announcements.*

### Stellar Supporter

**\$1,000-\$4,999**

*Recognized in the program  
and during thank-you  
announcements.*

### Enthusiast

**\$100-\$499**

*Prominent  
acknowledgment and VIP  
access for 2 attendees  
were featured in sessions.*