



NSS North Houston Space Society





Nathan.Price

@NorthHoustonSpace.org

Works for a software company. BS from University of Houston in Mathematics with a minor in Economics. Eagle Scout. President of North Houston Space Society, SpaceHero Insider, and volunteer at Space Center Houston.



Mahsa.Esfand

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Designs habitats and greenhouses for Mars, Moon, and the zero-gravity through consultations with several companies. Member of Space Architecture Technical Committee (SATC-AIAA), Judge for NASA's Deep Space Food Challenge.

Agenda

2:00 PM – Opening Remarks – Nathan Price & Mahsa Esfand

2:10 PM – Recent Space News – Greg Stanley

2:30 PM – China's Space Program – Ben Huset

3:30 PM – Q&A

3:45 PM -Share your personal space experiences since the last meeting. Rocket Launches, Other Meetings, Research, etc.

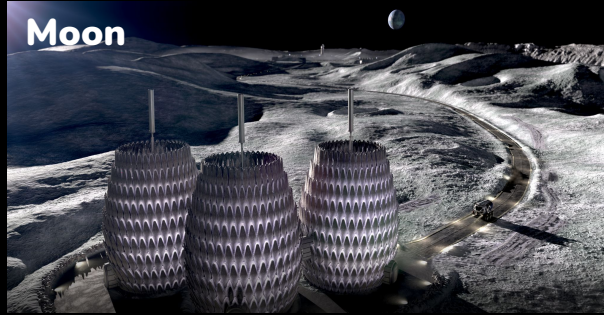
4:00 PM – End of Meeting

Where is the Future of Humanity?

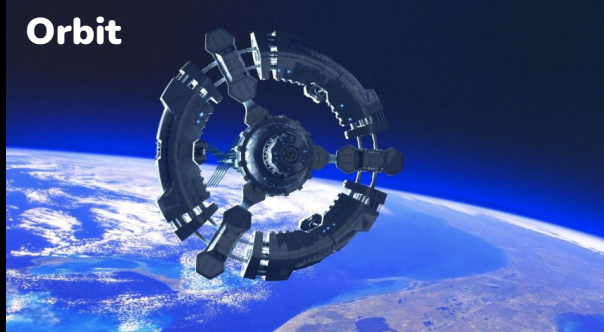
EARTH



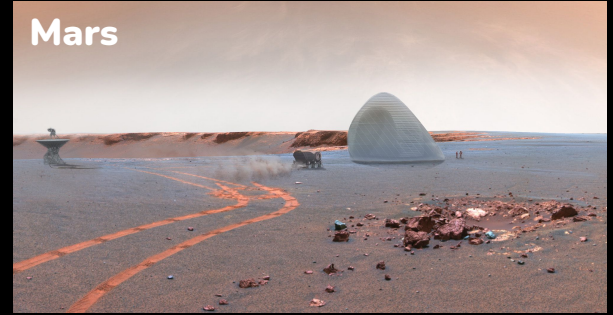
Moon



Orbit



Mars

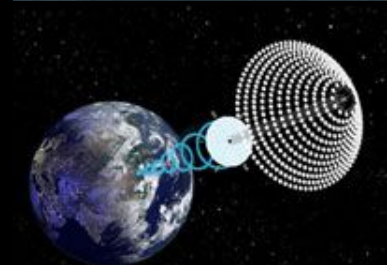
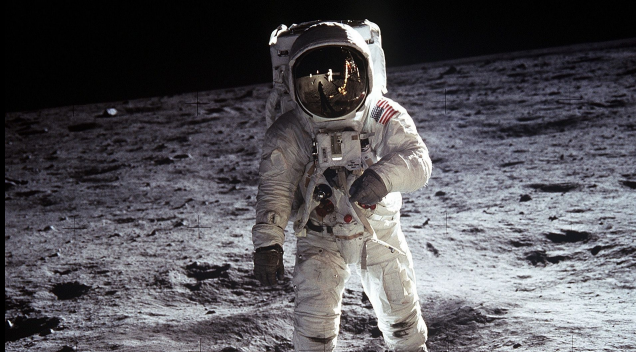
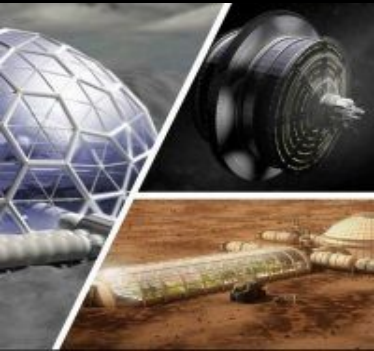
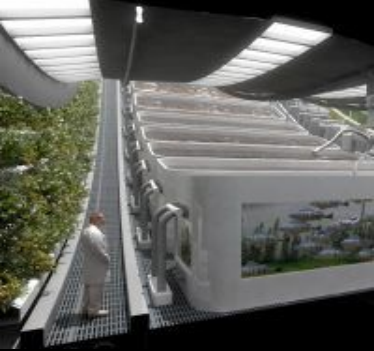


Titan



National Space Society Vision

People living and working in thriving communities beyond the Earth, and the use of the vast resources of space for the dramatic betterment of humanity.



How does the North Houston Space Society help?

We

- Educate citizens in North Houston about what is going on in Space Exploration and Development and Inspire them about the abundant future we could have.
- Encourage students to explore their space dreams and careers in space exploration
- Help parents and teachers to see that our future in space will ultimately be bigger than our history here on earth
- Open the eyes of investors to potential space businesses
- Connect space exploration enthusiasts together for fun and community.

JOIN NOW

<http://NorthHoustonSpace.org>

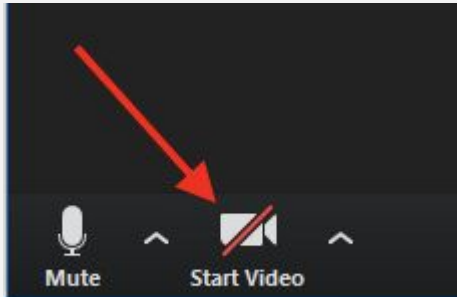
- Sign up for our email list
- Join the National Space Society
- Connect with others that share the vision of humanity branching out into space
- Educate and inspire our communities about the benefits to humanity!



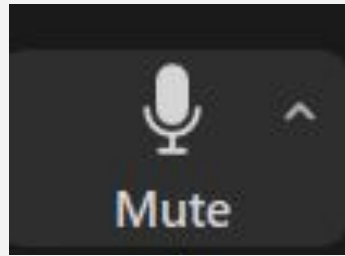
This meeting is being recorded and will be posted on YouTube,
NorthHoustonSpace.org, Facebook, etc.

How to use zoom

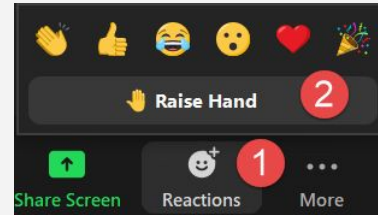
Video is turned off by default. Turn it on when you are ready:



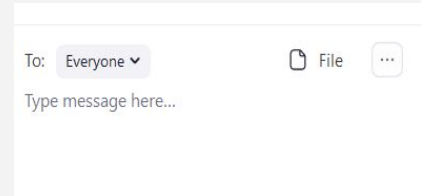
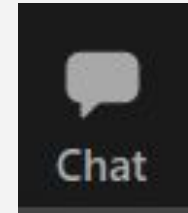
Audio



How to raise your hand



Chat



Dr. Greg Stanley

Dr. Greg Stanley, mostly retired, creates, develops, and manages innovative technology, especially based on artificial intelligence.

Greg has a PhD in Chemical Engineering from Northwestern University, and a BS in Chemical Engineering from Purdue University. He has published over 25 peer-reviewed technical papers.

He worked at and on projects for a variety of companies including Exxon, Gensym, AT&T, Intelsat, Biosphere 2, a Japanese nuclear industry/government consortium, Integration Objects, and BMC.

North Houston Space Society Vice President.

