

As of 4-8-18

Registration

8:00 am - 6:00 pm

Student Registration

9:00 am - 6:00 pm

Exhibit Hall

10:00 am - 6:00 pm

Space Art Exhibition

10:00 am - 6:00 pm

Morning Plenary

8:30 am - 9:45 am

Student Plenary

10:00 am - 10:45 am

10:00 am - 12:00 noon

Back to the Moon

Space Business

Space Transportation

SETI & METI

Student Program

11:00 am - 12:00 noon

Lunch

12:00 noon - 1:50 pm

Student Poster Session

1:30 pm - 3:30 pm

2:00 pm - 5:00 pm

Back to the Moon

Space Business

Space Elevators

2:00 pm

2:25 pm

3:00 pm

3:20 pm

3:35 pm

4:00 pm

4:10 pm

SETI & METI

Saturday, May 26

Century Prefunction

Grand ABC

Gateway & Century Prefunction

California Prefunction

The Art of Space - International Association of Astronomical Artists (IAAA)

Grand Ballroom

The Future of Space Exploration and Settlement (panel)

Moderator: Dr. Greg Autry, Assistant Professor, Lloyd Greif Center for Entrepreneurial Studies, University of Southern California Marshall School of Business

Grand Ballroom

Keynote Speaker: tbd

Morning Sessions

Hermosa Room

Moon Development & Settlement

Laguna Room

Malibu Room

Redondo Room

Gateway Ballroom

Planetary Defense: NEO Deflection

Grand Ballroom

"SETI - Where Do We Go From Here?"

Keynote Speaker: Dr. Frank Drake, Professor Emeritus of Astronomy and Astrophysics at University of California, Santa Cruz and Former President of the SETI Institute

Presenting of NSS Space Pioneer Award to Dr. Frank Drake

Presenting of Jim Baen Memorial Short Story Award

Grand ABC

NSS/NASA Ames Space Settlement Contest Posters

Afternoon Sessions

Hermosa Room

Moon Development & Settlement

Laguna Room

Malibu Room

Space Elevator 101, Status & Architectures. Peter Swan (International Space Elevator Consortium)

Galactic Harbour, A Strategic Vision Emerges. Michael Fitzgerald (International Space Elevator Consortium)

Space Elevator Earth Port. Vern Hall (International Space Elevator Consortium)

Space Elevator Research and Studies. Dennis Wright (International Space Elevator Consortium)

ISEC History Committee Activities. Matthew Farrell (International Space Elevator Consortium)

NSS/NASA Ames Student Space Settlement Contest Presentation

Lunar Space Elevators. Michael Laine (LiftPort)

Redondo Room

As of 4-8-18

Student Program

3:30 pm - 5:00 pm

Showcase Event

5:00 pm - 6:00 pm

NSS Meeting

5:00 pm - 6:00 pm

Cocktail Reception

6:00 pm - 7:00 pm

Dinner

7:00 pm - 9:30 pm

Party

9:30 pm - Till

Saturday, May 26

Grand Ballroom

NextGen - Rockets

Gateway Ballroom

Boardroom (2nd floor)

Gerard O'Neill Voyagers Circle

Century Prefunction

Grand Ballroom

"Noah's Ark Eggs"

Keynote Speaker: Freeman J. Dyson, Professor Emeritus, Mathematical Physics and Astrophysics, Institute for Advanced Study

Presenting of NSS Space Pioneer Award to Sean Hargreaves, Visual Effects Art Director, Senior Concept Designer: "Imaginary Worlds"

Presenting of Student Space Settlement Contest Grand Prize Award

MC: Geoff Notkin, Aerolite Meteorites, Inc. and National Space Society Board of Governors

California Ballroom