

Moon Village Workshop and Space Up Cannes

Event timetable

Friday 5th of May 2017 : Moon Village Workshop

Members of industry, academia and space agencies will be invited to attend and participate in the workshop. Students may be allowed to attend as observers.

Arrival, registration and hot drinks	8:30	-	9:00
Introduction and opening address	9:00	-	9:15
Participant presentations	9:15	-	10:45
Break	10:45	-	11:00
Participant presentations (contd.)	11:00	-	12:30
Lunch break	12:30	-	14:00
Workshop session	14:00	-	15:30
Break	15:30	-	15:45
Workshop session 2	15:45	-	17:15
Session end	17:15	-	17:30
Cocktail and networking	17:30	-	19:00

Opening address:

Given by Dr. Bernard Foing – ILEWG, ESA ESTEC.

Participant presentations:

Each participating company and organization will have 15-20 minutes (to be confirmed) to present and respond to questions about their work in the context of space in general and of lunar exploration in particular.

Workshop session:

These will be roundtable discussions in which participants will be asked to contribute their thoughts, ideas and experience on four different topics. The outcome of these discussions should be a set of recommendations aiming to help progress on the Moon Village and the participation of industry in the PACA region.

Proposed workshop topics:

- Moon Habitat Design
- Technology for the Moon Village
- Engaging stakeholders
- Encouraging innovation and PPP (Public Private Partnerships)

Saturday 6th of May 2017: MVW Jam session and beginning of SpaceUp

Remaining members of industry will be invited to give presentations to the students. This will be followed by the Moon Village Workshop Jam session and by the first day of the SpaceUp.

Arrival, registration and hot drinks	8:30	-	9:00
Introduction and opening address	9:00	-	9:15
Industry presentations	9:15	-	10:15
Break	10:15	-	10:30
Jam session	10:30	-	12:30
Networking lunch	12:30	-	13:30
SpaceUp keynote presentation	13:30		14:00
Grid session	14:00	-	15:30
Break	15:30	-	15:45
Guest presentation	15:45	-	16:15
Grid session	16:15	-	17:30

Visite optionelle (places limitées) :

Bus journey : Faculté des Métiers - Thalès	9:00	-	9:30
Visit of Thales Alenia Space	9:30	-	12:30
Bus journey : Thalès - Faculté des Métiers	12:30	-	13:00

Industry presentations:

The participating members of industry will have 10 - 15 minutes to present their work to the students and answer questions.

Jam session:

Students will be asked to join one of four group discussions on the Moon Village. They will contribute their ideas and any work or research that they have undertaken to try and create concepts and a vision of how to establish the Moon Village and what it should achieve in the long term.

Proposed topics:

- Moon Habitat Design
- Technology for the Moon Village
- Engaging stakeholders
- Encouraging innovation and PPP (Public Private Partnerships)

SpaceUp keynote presentation:

Speaker to be determined

Grid sessions:

Each participant can propose his own presentation topic in one of the various rooms of the SpaceUp. Presentations will last 15 minutes including questions. T-5 talks will also occur during the grid sessions: these are 5-minute presentations in which 20 slides rotate automatically every 15 seconds for a short, dynamic and fun presentation.

Guest presentation:

Guest presenter to be determined

Visit of Thales Alenia Space:

During this optional visit, participants will have the opportunity to visit Thales Alenia Space's facilities in Cannes. The number of participants for this visit is limited, with only 40 spots available.

Sunday 7th of May 2017: Second day of SpaceUp and optional visit of Calern

Arrival and hot drinks	8:30	-	9:00
Grid session	9:00	-	10:30
Break	10:30	-	10:45
Guest presentation	10:45	-	11:15
Grid session	11:15		12:30
Close of SpaceUp Cannes	12:30	-	13:00

Optional (extra charge for participants):

Lunch	13:00	-	13:30
Bus journey Cannes - Calern	13:30	-	15:00
Visit of Calern	15:00	-	16:30
Journey Calern - Cannes	16:30	-	18:00

Guest presentation:

Guest presenter to be determined

Visit of Calern:

SpaceUp participants that so wish can (at an additional cost) join an afternoon visit to the Calern observatory on the Caussols Plateau.