



PRESS TOUR

SPACE

Preliminary Programme

10 July 2018

PRESS TOUR PROGRAMME

Toulouse, world capital of space, from research to industrial leaders

Tuesday 10 July, 13h – 17h30
Cité de l'Espace - CNES

12:30pm Departure of journalists by bus from the Pierre Baudis Convention Centre, Toulouse

1pm Welcome at Cité de l'espace, Toulouse



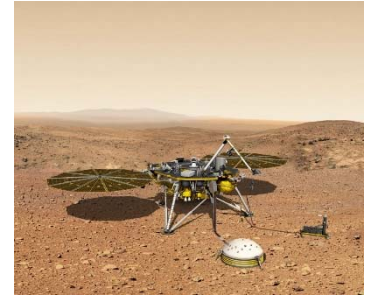
1-2pm WELCOME & BUFFET LUNCH AT L'ASTRONAUTE RESTAURANT AT CITÉ DE L'ESPACE

- Welcome speech by Jean-Baptiste Desbois, CEO of Cité de l'espace (5 min)
Presentation of the role of Cité de l'espace, a voice for the Space industry with the public at large and education on Space through exhibitions, educational workshops and events, cultural meetings and Space news activities.
- Presentation of various players in the Space industry based in Toulouse and present at this SPACE PRESS TOUR

2-3:30pm MEETING WITH PLAYERS IN THE FIELD OF SPACE STUDIES IN EXHIBITION AREAS IN CITÉ DE L'ESPACE

CNES

Discovering asteroids: the Hayabusa 2 mission and its Mascot lander, which has just reached its target, the asteroid Ryugu



IRAP – OMP – CNRS – UNIVERSITÉ TOULOUSE III PAUL SABATIER

Solar system exploration missions: SOLAR ORBITER, BEPI COLOMBO, MARS 2020/SUPERCAM

AIRBUS & THALES ALENIA SPACE

Future Space exploration missions: BEPI COLOMBO, JUICE, ORION, EXOMARS 2020 and **missions beyond the ISS - SPACEGATE, NEXT-STEP 2, SPACE RIDER**



OMP

Missions to explore new worlds: SPIRou mission, in search of exoplanets

METEO FRANCE – OMP – CLS

Impact studies on climate change from the:

- Economic standpoint (farming, territorial management, etc.)
- Societal standpoint (pollution and impact on societies, etc.)
- Environmental standpoint (rising sea levels, impact on biodiversity, intense climatic phenomena, etc.)



MEDES

Life and health in Space

CITÉ DE L'ESPACE / ISAE –SUPAERO / LYCÉE DE L'ESPACE / UNIVERSITÉ FÉDÉRALE TOULOUSE / CSUT

Space mediation and Education

AEROSPACE VALLEY and NEWSPACE FACTORY

Newspace Factory covers the entire value chain for Space and provides expertise and flexibility thanks to the small enterprises associated in this cluster (very reliable products and services at very competitive prices).

3:30pm DEPARTURE FOR CNES to continue this joint press tour

- Activities of the Toulouse Space Centre
- Space Climate Observatory
- Mars Explorer: with FIMOC and SISMOC

5:30pm END OF SPACE ESOF 2018 PRESS TOUR

Return of the journalists by bus to the Pierre Baudis Convention Centre, Toulouse



PRESS CONTACTS

Cité de l'Espace Press Contact

Florence Seroussi
Press Officer
+33 (0)5 62 71 56 46 – Port.: +33 (0)6 08 96 96 50
f.seroussi@cite-espace.com

ESOF 2018 Press Contact



ESOF 2018 Press Contact

Alexandra Foissac, PhD
Communication & Press Relations ESOF Toulouse 2018

alexandra.foissac@toulouse2018.esof.eu
+33 (0)5 61 009119



ORGANISERS AND PARTNERS

