



3rd Meeting Space Mentors / Space Mentees.

5th October at 6.30 PM – Agoria Diamant building - Bld Reyers 80 - 1030 Bruxelles.

After the Senate and Belspo, we are very pleased to invite you to our third “Meeting Space Mentors/Space Mentees” in close partnership with Agoria.

A real opportunity for both Master’s Students, Young Professionals & Professionals (Industry, Academia, Institutions) to meet, discuss and contract a mentoring relationship. This action intends to significantly contribute to solve one of the key challenges the industry is facing: the difficulty of recruiting young graduates and the numerous retirements within the next 10 years we have to anticipate.

Join us and share with us our challenge: the transmission of knowledge in this highly technical level sector!!

Our program for Monday:

18:30 - 18:35: Evolution of YouSpace by Dominique Tilmans.

18:35 - 18:40: Roland Teheux, Head Spatial at Agoria.

18:40 - 19:00: Andreas Veispak, Head of Unit Space Data for Societal Challenges and Growth.

19:00 - 19:05: Herbert Hansen - Business & Technology Manager ESA BIC at WSL.

19:05 - 19:30: Call by the Space Mentees & Space Mentors (new!).

19:30 - 21:30: Walking dinner and discussion Space Mentors /Space Mentees.

Everybody is encouraged to share this invitation amongst their colleagues and Professors with their students!!

Note that, just before, an event devoted to the transfer of space technology to non-space applications will gather major Belgian industrial players, and that the common walking dinner will offer an additional networking opportunity between Academic and Industrial world

For the good organization we already thank you for confirming your presence by mail to contact@yospace.be. Please indicate whether you will participate to the dinner.

We will be happy to see you there,

The YouSpace team :

Sarah Baatout, Natacha Callens, Michaël De Becker, Philip De Man, Thierry Du Pré-Werson, Jean Malingreau, Frank Preud'homme, Vladimir Pletser, Jean-Pierre Swings, Dominique Tilmans.