

Seminar from 04/04/2022 – to 03/04/2024: <i>(Please explicit schedule separately)</i>		Seminar Title: GREENSPACE Training: Space Debris Mitigations & Remediation: Debris Removal and Demise MAGNUS Training: Mission & Orbitography Analysis, Preliminary System Assessment... Market Survey & Technical Intelligence: NEWSPACE Market, ESA & NASA programs
Location: Pépinières d'Entreprises Cannes, 11 avenue Maurice Chevalier		
Educational Goal: All you needed to know about Space Debris Mitigation & Remediation, Space System Engineering & Designer		
Main Focus: Space Debris: Origins - Causes – Consequences - Recommendations - Mitigations - Remedies		
<b>Seminar schedule:</b>		
Day	Content	Competence expectations
Monday	Basic Knowledge: Space Environment	Assess your general knowledge of the sector and the space environment
Tuesday	Orbital Dynamics & Debris population	The fundamentals necessary to understand orbital phenomena with practical exercises and discovery of debris catalogue tools
Wednesday	Space Debris	Origins - Causes - Consequences Recommendations - Mitigations - Remedies
Thursday	Space Debris & Space Systems	Space Debris news and dedicated programmes Consequences on satellite design (EOL, D4D, LOS)
Friday	Space Systems	Implications for system design Satellite Architecture (MMOD, D4D) Systems Architecture, Design For Demise

**Schedule:**

<i>Monday</i>	
<i>14:00 – 15:30</i>	<i>Seminar</i>
<i>15:30-16:00</i>	<i>Pause</i>
<i>16:00– 17:30</i>	<i>Seminar</i>

<i>Tuesday to Thursday</i>	
<i>09:30 – 11:00</i>	<i>Seminar</i>
<i>11:00 – 11:30</i>	<i>Pause</i>

<i>11:30 – 13:00</i>	<i>Seminar</i>
<i>13:00 – 14:00</i>	<i>Lunch</i>
<i>14:00 – 15:30</i>	<i>Seminar</i>
<i>15:30-16:00</i>	<i>Pause</i>
<i>16:00– 17:30</i>	<i>Seminar</i>

<i>Friday</i>	
<i>09:30 – 11:00</i>	<i>Seminar</i>
<i>11:00 – 11:30</i>	<i>Pause</i>
<i>11:30 – 13:00</i>	<i>Seminar</i>