

	Monday Jan. 5			Tuesday Jan. 6			Wednesday Jan.7	
From 8:30	Welcome coffee & registration <i>Hall Amphi Pasteur</i>							
9 :15 9 :30	Opening <i>Amphi Pasteur</i>							
9 :30 - 10 :00	Introductory lectures Christophe SOTIN <i>Amphi Pasteur</i>		9:00 - 10:00	Organic matter in comets Hervé COTTIN <i>Amphi Pasteur</i>	9:00 - 10:00	Organic and volatiles on TNOs : new views from JWST Aurelie GUILBERT-LEPOUTRE <i>Amphi Pasteur</i>		
10:00 – 11:00	Organics on Ceres Julie CASTILLO-ROGEZ <i>Amphi Pasteur</i>		10:00 - 11:00	Organics on Enceladus : from Cas- sini discoveries to future explora- tion Nozair KHAWAJA <i>Amphi Pasteur</i>	10:00 - 11:00	Organics on Titan : from Cassini discoveries to future exploration by Dragonfly Thomas GAUTIER <i>Amphi Pasteur</i>		
11:00 - 11:30	Break		11:00 - 11:30	Break	11:00 - 11:30	Break		
11:30 - 12:30	Organic matter in Ryugu / Bennu Tomo USUI <i>Amphi Pasteur</i>		11:30 - 12:30	Organic matter in asteroids and role of hydrothermal alteration Vassilissa VINOGRADOFF <i>Amphi Pasteur</i>	11:30 - 12:30	Geological record of ancient ter- restrial organic matter and impli- cations for the emergence of life Stefan LALONDE <i>Amphi Pasteur</i>		
12:30 – 14 :15	Lunch break		12:30 - 14:00	Lunch break	12:30 - 14h :00	Closure speech and lunch break		
14:15 - 17:30	Group activity : future in- situ/sampling missions to Ceres For master 2 students <i>Rooms TD B, D, E, U1, U2</i>	Labs visits : LPG, Ifremer, IMN Jean Rouxel Ceisam	14:15 - 17:30	Group activity : Future mission con- cepts and instrumentation For master 2 students <i>Rooms TD B, D, E, U1, U2</i>	14:15 - 17:30	Virtual Reality and Rocks work- shops in small groups <i>LPG, Building 4</i>		
18:30 - 21:00	Cocktail party <i>Hall of LPG, Building 4</i>				15:00 - 17:30	Group activity: future in- situ/sampling missions to Ceres For master 2 students <i>Rooms TD B, D, E, U1, U2</i>		