

## September 15, 2022 → LILLIAD Learning Center Innovation

- 9h00** **Presentation of the Graduate Programmes and the 'hubs'**  
General introduction
- 9h15** **Presentation of the Graduate Programme Science for a Changing planet**  
General presentation and pedagogical information  
Céline Toubin – Graduate programme SCP Coordinator,  
Sophie Duquesne – Graduate Programme SCP Coordinator, Centrale Lille  
Maéna Martin-Ladakis – Project Manager
- 9h30** **"Digital catalysis, a new approach in the context of bioeconomy deployment"**  
Scientific presentation - BIOREF  
Sébastien Paul – Director of Valorisation and Innovation at Centrale Lille, Unité de Catalyse et Chimie du Solide (UCCS)
- 10h00** **"Identify extinct species. When paleontology meets paleoproteomics"**  
Scientific presentation - PALEO  
Patrick Auguste – Evolution, Ecologie et Paléontologie (EEP)  
Frédéric Bray – Miniaturisation pour la Synthèse, l'Analyse et la Protéomique (MSAP)
- 10h30** **Welcome coffee**
- 10h45** **'Volcanic plumes and their impacts on the atmosphere'**  
Scientific presentation - Atmospheric Sciences  
Marie Boichu - Laboratoire d'Optique Atmosphérique (LOA)
- 11h15** **Flash Poster Presentation**  
Scientific presentation  
1<sup>st</sup> year PhD students of the Graduate Programme
- 12h00** **Lunch with PhD's and poster presentation**  
Offered by the Graduate Programme
- 14h00** **Lab visits**
- 16h30** **'Campus en fête'**

## September 16, 2022 → LILLIAD Learning Center Innovation

- 9h00** **International Relations Office**  
Presentation of the incoming and outgoing mobility grant schemes
- 10h00** **'Maison Internationale'**  
Presentation of the reception desk for international students
- 11h00** **Break**
- 11h15** **Lilagora: The professional network of the University of Lille**  
Introduction and demo
- 11h45** **Lunch**  
At your own expense
- 14h00** **'A New Method for Data Analysis and Representation'**  
Scientific presentation - Environmental Management  
Michèle Friend – Unité de Catalyse et Chimie du Solide (UCCS)
- 14h30** **'EPR of bitumens for the study of heritage materials and industrial products.'**  
Scientific presentation - ASC, IRACM  
Hervé Vezin, Laboratoire de Spectroscopie pour les Interactions, la Réactivité et l'Environnement (LASIRE)
- 15h00** **'Conditionally helpful parasites in a changing planet'**  
Scientific presentation - EVOBIO  
Katy Nicastro – Evolution, Ecologie et Paléontologie (EEP)
- 15h30** **Break**
- 15h45** **'Modeling of nuclear materials'**  
Scientific presentation - MME, ASC  
Charlotte Becquart – Unité Matériaux et Transformations (UMET)
- 16h15** **Concluding remarks**
- 16h30** **Closing cocktail**