



Journée Lémanique 2022

Friday, November, 25th - Musée d'éthnographie de Genève (MEG)

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09.15am **Prof. Rossana Martini**, Director of the ELSTE
Welcome

09.20am **Pr. Nina Zeyen** - Département des sciences de la Terre – UNIGE
Formation of authigenic carbonates and Mg-silicates in natural lakes and engineered systems

09.45am **Dr. Alice Vho** - Omya
Omya: From quarry to your daily life. The world of calcium carbonate (and more...)

10.10am **Dr. Anne-Sophie Bouvier** - Institut des sciences de la Terre – UNIL
Deciphering degassing and source effects in Cl isotopes in melt inclusions: case study of Stromboli

10.35am **COFFEE BREAK**

11.00am **Pr. Perach Nuriel** - Département des sciences de la Terre – UNIGE
Dating of carbonates in geological studies: advances, challenges, and future developments

11.25am **Florian Franziskakis** - Group on Earth Observations
From thin sections to satellite observations: a career perspective from a recent graduate

11.50am **Dr Martin Robyr** - Institut des sciences de la Terre – UNIL
Pre-Himalayan metamorphism in the High Himalayan Crystalline of SE Zanskar (NW India)?

12.15pm **Prof. György Hetényi**, Vice-director of the ELSTE
Closure

12.30pm **LUNCH - Café du MEG (registration)**

02.15pm Teachers General Assembly (teachers only)

03.30pm End of the event

Access

Boulevard Carl-Vogt 65
CH - 1205 Genève

Information to get there:
<https://www.meg.ch/en/plan-your-visit/opening-hours-tickets-and-access>

