

AGENDA & LOCATIONS*

----- WEEK 1 : 17-21 JUNE -----

MONDAY 17 JUNE - GRENOBLE

Welcome & General introduction - Dr. Sophie-Adélaïde MAGNIER, Dir. International projects - UGA International Office

Opening session: the Anthropocene – Dr. Pierre-Olivier GARCIA

Viewing of “The mysterious volcano from the Middle Ages” (Dir. Pascal GUERIN – Awardee, 2019 Grenoble Science & Mountains short-film festival)

Mountain culture and History in the Alps

TUESDAY 18 JUNE - GRENOBLE

Between product and resource: Understanding the alpine tourist landscape through the study of history - Caterina FRANCO

“La Métro”, a Mountain Metropolis – Dr. Alexandre MIGNOTTE

WEDNESDAY 19 JUNE & THURSDAY 20 JUNE

>>OVERNIGHT STAY IN THE VERCORS<<

VERCORS FIELD TRIP: ADAPTATION TO CHANGE IN MID-ALTITUDE MOUNTAIN RANGES RESORTS

■ **WEDNESDAY - CIRCUIT**

Touristic Reconversion - New trends - Pr. Philippe BOURDEAU

■ **THURSDAY – VILLARD DE LANS - RESEARCH AND TOURISM ECONOMIES**

The Viability of snow conditions and its Challenges for mid-altitude Ski resorts - Dr. Hugues FRANCOIS and PhD student Lucas BERARD

Public Policies in support of the Tourism Diversification - Dr. Coralie ACHIN

FRIDAY 21 JUNE - GRENOBLE

Geographic information for Mountains: Environmental engineering – Dr. Raffaella BALZARINI

GROUP PROJECTS

----- WEEK 2 : 24-28 JUNE -----

MONDAY 24 JUNE – GRENOBLE

Climate change in Mountains of the world - Dr. Samuel MORIN

From Crystal growth to Avalanche: Why and How avalanche hazard is impacted by climate change – Dr. Anne DUFOUR

State and Fate of glaciers: What do we know? How do we measure and model it? - Dr. Antoine RABATEL

Black carbon deposition to Ice and Snow: Climate and environmental impacts – Dr. Jennie THOMAS

The International [Ice Memory](#) Research project - Anne-Catherine OHLMANN

TUESDAY 25 JUNE – GRENOBLE

Landslides in Nuclear waste areas of Central Asia – Pr. Frédéric-Victor DONZE

Deciphering and mitigating the effects of climate change on high mountain permafrost – Dr. Xavier BODIN

The many facets of a volcanic eruption: Managing a volcanic crisis – Dr. Alain BÜRGISSER

Preparation to the Oisans, Lautaret & Chenaillet field-trip: Introduction to the Geodynamics of the Alps – Dr. Pascale HUYGHE & Dr. Thierry DUMONT

1. *Observation of extensional and shortening geological features*
2. *Observation of witnesses of the Tethys Ocean incorporated in the mountain range*

WEDNESDAY 26 & THURSDAY 27 JUNE

>>OVERNIGHT STAY IN THE LAUTARET MOUNTAIN SHELTER<<

FIELD TRIP TO COL D'ORNON - LAUTARET PASS & BOTANICAL GARDEN – LES OPHIOLITES DU CHENAILLET

■ WEDNESDAY

Alpine Geological Transect on the way to [Col d'Ornon](#) & [Villard-Reymond](#) - Dr. Pascale HUYGHE & Dr. Thierry DUMONT

[Lautaret Alpine Botanical garden and hosted Research projects](#) – Dr. Jean-Gabriel VALAY, Dir.

Entering the [Trajectories Project](#) Annual Conference - Meeting with Dr. Sandra LAVOREL

■ THURSDAY

[Les Ophiolites du Chenaillet](#) geological Phenomenon - Dr. Pascale HUYGHE & Dr. Thierry DUMONT

FRIDAY 28 JUNE – GRENOBLE

Where do we go from Here ? – Member of the [Intergovernmental Panel on Climate Change](#) (IPCC)

GROUP PROJECTS