

High-temperature metamorphism and crustal melting

[Scuola](#)

Data: Martedì, 1 Giugno, 2010 - 08:00 - Giovedì, 10 Giugno, 2010 - 18:00

Relatore: Vari relatori

Signups closed for this *Eventi*

Abstract:

The School will consist of two days of excursions to the Ivrea Zone, one day for student presentations to enable participants to present and discuss their own research, and six days of formal lectures with world-known experts, including a session on Building a Scientific Career and FP7. The Seminar will focus on various interconnected aspects of HT metamorphism and anatexis such as geodynamics, rheology, microstructural analysis, experiments, field studies, thermodynamic modelling, geochemistry of anatectic magmas and S-type volcanism. A detailed program is posted at <http://www.eurispet.eu>.

Afferenza: EURISPET is a Marie Curie ?Series of Events? funded by the European Commission through the Sixth Framework Programme. The partner institutions are Università di Padova (Italy, Coordinating), Institut de Physique du Globe (Paris, France), The Australian National University (Canberra, Australia), Eötvös-Lorand University (Budapest, Hungary), Universidad de Granada (Spain), Swiss Federal Institute of Technology (Zurich, Switzerland).

Proponente: Cesare
