



The objective of the RED “Risk Evaluation Dashboard” project is to make a “management dashboard” available for rapid interdisciplinary processing of data on avalanches and landslides, in order to enable territorial bodies to assess action to be taken in emergencies quickly and fully, and to assist ordinary territorial management.

To provide training on this subject and divulge the results of the project – financed under the Aosta Valley Autonomous Region’s 2014/2020 Growth & Employment Investments – the partners of the research unit (Engineering project leader, Turin Politecnico, the Montagna Sicura - Montagne Sûre Foundation, ISE-NET Srl, GM Helicopter) organise the RED Summer School.



THE 2018 RED SUMMER SCHOOL IS OPEN TO:
Civil Servants (at regional, provincial, municipal level, technical bodies) Self-Employed Professionals (engineers, geologists, architects, forestry experts), etc.

The 1st edition of the RED Summer School was held in Courmayeur (Aosta Valley) in July 2017 at the Montagna Foundation, on the theme “Data collection in pilot sites”.

The 2nd edition of the RED Summer School will be held from 25-27 June 2018 at the Engineering offices in Pont Saint Martin – AOSTA

The training course (organised on a full-time basis to optimise learning and use of time) will cover the scientific elements involved in hazard and risk management in rock falls and avalanches, and will close with an opportunity for the participants to use the management dashboard.

The course will reprise and consolidate the subjects covered in the 1st edition, to enable effective participation for people beginning their training with this second session.

**Attendance at the RED Summer School is free.
A total of 40 places are available.**

REGISTRATION IS OPEN NOW!

Training activity currently undergoing accreditation by the professional associations for geologists, engineers, architects.