



Trentino: an extraordinary variety of (aquatic) environments, landforms and climatic conditions.



































The Promise of MUSE

A journey into the fabulous space of MUSE to appreciate the uniqueness of the Alpine Nature and to imagine Smart solutions for our common Sustainable Future.

Numbers:

12,600 m² of space; 500,000 visitors/year; 200,000 students/year; 50ML €/year the positive impact on city economy; 240 FTE employees.









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The MUSE museums network

The MUSE most successful education activity on Water is...





Science & theatre









Interpretation

Summer schools for University students





Lake Tovel Limnological Station



Science & theatre





From classical to «extreme» science communication examples





Open labs



Science & Theatre



Science & Art



Science & Art



Science & Aerobics



Night at the Museum



Science & Food



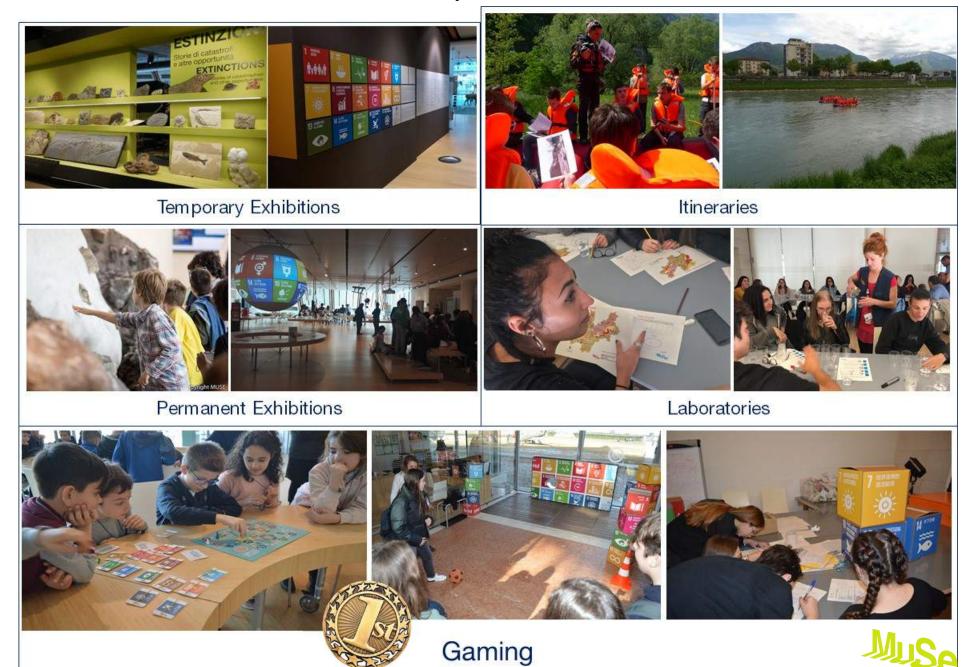
Drink & Think



Murder at MUSE



The MUSE most successful education activity on SDGs is...



Gaming







A European project promoting flood risk anticipation and awareness in the Alps











WHY LIFE FRANCA?







Dimaro, 30/10/2018

San Pellegrino, 30/10/18

Mezzolombardo, 10/08/18



Pozza di Fassa, 9 August 2017

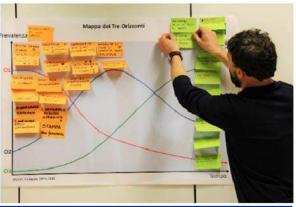
Moena, 3 July 2018

MAIN ACTIONS











Data and analysis

Strategic scenarios

Portal







Professional trainings

Networking

Education and communication

EDUCATIONAL ACTIVITIES FOR STUDENTS







Science on a sphere: Floods & co



Lab *Arduriver*



IBSE Lab Know your territory: is there any hazards?



PlayDecide Lab Flood: how to defend ourselves?

TEACHER'S TRAINING COURSE







Indoor module: Risks and society



Visit to the Flood control room



Outdoor module: The gorge near Ponte Alto (TN)



Outdoor module: Ravina and Gola stream (TN)

EDUCATIONAL VISIT FOR JOURNALISTS







Borgo Valsugana firemen demonstration



Managing flood hazard in Trento



Managing flood hazard in Borgo Valsugana



Managing flood hazard in Ravina (TN)

ITINERANT EXHIBITIONS AND SCIENCE CAFÈS









Nature in motion. Avalanches, landslides and floods: knowing is preventing



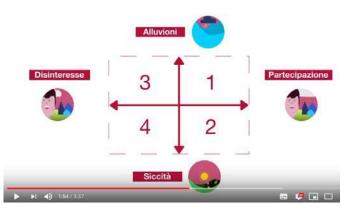


Nature in motion. How can we defend ourselves from floods

EDUCATIONAL VIDEOS













https://www.youtube .com/channel/UC L3 eSuZ-1zyHOngmkLH1IA





PUBLIC ENGAGEMENT











Flood warning and earthquake ermergency: let's be ready



Conference: Hydrogeological instability.



GeoShow. Water, land and fire:our planet natural hazards



2017 Unesco international Day for Disaster Reduction