

EAT: Ecology Agronomy and Territorial survey in Chartreuse Regional Park

Year 12 Science class (Term S)

1 week training period with a 2-days trek and professional visits



Conservation Area Ranger



- **Explaining Fauna, Flora, Forest, River, Landscape and Human activities' interactions.**

Mountain Sheperd

**Students
at the
Sheperd's
hut
(shelter
against
rain)**



Questions and debate between students, ranger and sheperd



How to share a common territory between farmers, hunters, trekkers, tourists, fauna and flora ?

Alpine Ibex reintroduction



**Ranger
Patrick
Gardet
explained
how they
reintroduce
Alpine Ibex in
Chartreuse
Regional Park**

Tourism activities : managing a camping at 830 m above sea level



Cattle breeding and cheese processing



Students and teachers during trek day 2



Traditional architecture



Beekeeper and students



Organic vegetable producer



Fifth day of the EAT week : topics presentation to others students

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Regional
Park
Year 13
Science
Sept. 2017



Year 12 - Terminale S – EAT (Ecology – Agronomy – Territorial survey)

September 2017

Interreg

Alpine Space

 **YOUrALPS**

EUROPEAN REGIONAL DEVELOPMENT FUND



EUROPEAN UNION



REINACH

ETABLISSEMENT PUBLIC AGRICOLE
CHAMBERY . LA MOTTE-SERVOLEX

LYCEE REINACH