



Toulouse
School of
Economics

Economics & Ecology

Advanced Master Program to address
pressing environmental issues

(taught in the south of France - entirely in English)



Talent
+ Education
+ Experience

Common good

Looking for a career in:

- Assessing the ecological impacts of economic activities?
- Preserving biodiversity
- Managing land & natural resources in eco-friendly ways?
- Designing economic policies to tackle ecological issues?

Then this interdisciplinary Master in Economics and Ecology is for you!

Helping you towards a problem-solving career in any organization that faces challenges at the interface of ecology and economics:

companies, governmental bodies, NGOs, supranational organisations, local stakeholders, think tanks or research.



“ *This course opened me to a new way of thinking which I am about to implement in a regenerative farming system. I hope to put an ecological perspective at the centre of economic decisions, with a view to simultaneously complete a PhD looking at what lessons for sustainable finance and business models can be taken from an ecological approach, and it's relevance to ultimately address global issues such as biodiversity loss and climate change.*

Luke Edwards

(Masters graduate in Economics and Ecology)

Self-Employed - Implementation of regenerative farming system



Why apply?

Innovative economics and ecology courses taught by renowned international faculty in 3 leading research centers at:

- TSE, Toulouse School of Economics
- SETE, Theoretical and Experimental Ecology Station
- EDB, Evolution & Biological Diversity laboratory

| Hands-on experience in the French Pyrenees, home of large-scale ecological experiments.

| Teamwork to foster the ability of students with economics and ecology backgrounds to communicate and collaborate.

| Job opportunities through TSE's and UT3's networks of well-known French and international companies, organizations and alumni network.





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