

An aerial photograph of a large body of water, likely a lake or bay, with a prominent forested peninsula in the center. The water is a deep blue-green color, and the land is covered in dense green trees. The sky is a pale blue. The text is overlaid on the image in a clean, white, sans-serif font.

# International agroecology short course

Climate change and biodiversity

A circular button with a dashed border, containing the word "Explore" in a white, serif font. The button is semi-transparent and has a subtle shadow.

Explore



principles of agroecology  
resilience to climate change  
biodiversity  
ecosystem services  
traditional agriculture  
bio-economics  
agroforestry  
bio-cultural (landscape) diversity  
scaling up of agroecology

**2 MAY – 5 MAY 2018,  
POLVESE ISLAND,  
TRASIMENO LAKE,  
PERUGIA, ITALY**



**continue**

Organized by:

ARPA Umbria - Regional Agency for  
Environmental Protection  
ENEA - Italian National Agency for New  
Technologies, Energy and Sustainable Economic  
Development  
University of Perugia, Department of  
Agricultural, Food and Environmental Sciences

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Berkeley, USA and SOCLA -  
Latin American Agroecology Scientific Society

Contributions by:

ARPA Umbria - Regional Agency for  
Environmental Protection  
ENEA - Italian National Agency for New  
Technologies, Energy and Sustainable Economic  
Development  
CASAS Global - Center for Analysis of Sustainable  
Agro-ecological Systems  
CREA - Council for agricultural research and  
agricultural economics analysis  
SOCLA - Latin American Agroecology Scientific  
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**DEADLINE FOR APPLICATIONS**  
**15 march 2018**

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**FIELD TRIP TO AN  
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FARM INSIDE A  
PROTECTED NATURAL  
AREA OF EUROPEAN  
RELEVANCE**



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