

## ÉCOLE D'ÉTE Species traits: a functional approach to biodiversity from organisms to ecosystems

## **GRADUATE COURSE**

Dates: May 30<sup>th</sup> – June 3<sup>rd</sup>, 2016

University of South Bohemia, Czech Republic

Professors: Francesco de Bello, Jan Lepš, Jitka Klimešová University of South Bohemia Institute of Botany, Faculty of Science České Budějovice, Czech Republic

Invited Professors: Eric Garnier, CEFE, Montpellier Alison Munson, Université Laval Juan Posada, Universidad del Rosario, Colombia Bill Shipley, Université de Sherbrooke

For general information see: <u>http://tinyurl.com/gm6drzf</u>

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- 1. Presentation of concepts and theory related to functional plant traits
- 2. Analysis of traits at organismal, community and ecosystem levels (including relationship to ecosystem function and ecological services)
- 3. Examples of use for study of global change and land use change
- 4. Presentation of available data banks and their correct use

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