

Marine Biology Course

BIO 385 in Banyuls (F)

31 August - 12 September 2015



This course gives a general introduction into the phylogeny and taxonomy of marine organisms and presents important concepts in developmental biology. A key objective is to communicate and discuss basic evolutionary principles that created the vast diversity of body plans in animal kingdom.

- *Marine animal diversity*
- *Local ecosystems*
- *Sea urchin development*
- *Ascidian development*



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application deadline 15. June 2015