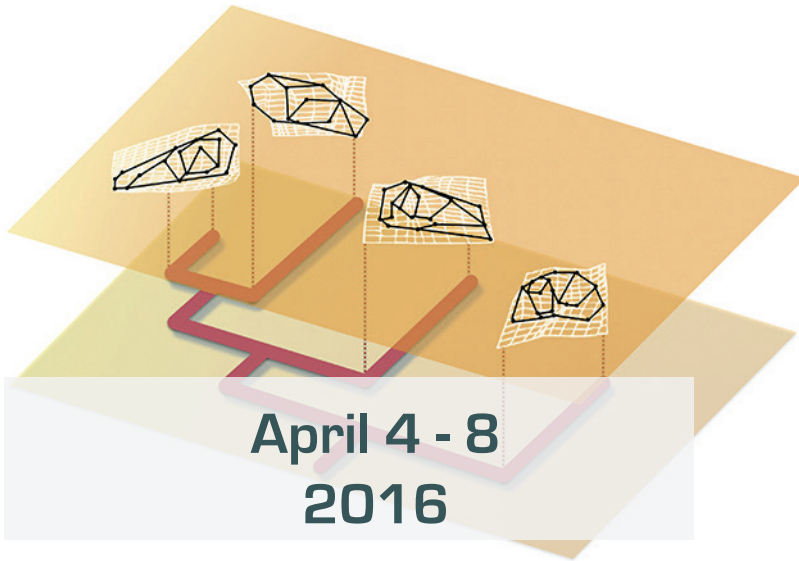




## Geometric Morphometrics

# Studying Evolution with Geometric Morphometrics - 2nd Edition



April 4 - 8  
2016

The standard techniques of the “morphometric synthesis” of the mid-1990s have been supplemented by a set of new methods that address specific biological questions in specific contexts such as morphological integration, modularity, phylogenetic comparative analyses, and studies of symmetry and asymmetry. This course will introduce these recent approaches to an audience of researchers who are familiar with the fundamentals of geometric morphometrics.

**Instructor:** Prof. Chris Klingenberg  
(University of Manchester, United Kingdom).

### Site:

Premises of the CONICET in La Plata, Street 8  
N° 1467, (B1904CMC) La Plata, Buenos Aires  
(Argentina).

### Schedule:

9:00-13:00 and 14:00-18:00.  
Course length: 50 hours (40 hours on-site, plus  
10 hours that participants should use for  
recommended reading before the course).

### Fees:

Reduced fee until November 30, 2015: **380 €**;  
full fee: 530 €.  
Places are limited to 40 participants.

### Registration:

Fulfil the online form at  
[www.transmittingscience.org](http://www.transmittingscience.org)

### Contact:

[courses.argentina@transmittingscience.org](mailto:courses.argentina@transmittingscience.org)

## Organisers



## Collaborators

