

# Interdisciplinary spring school on plant and animal morphogenesis

March 18-24, 2018, Montpellier, France

A yearly international interdisciplinary spring school for Masters and PhD students as well as junior post-docs with Biology, Physics or Computer Science background. This year, the program focuses on the role of cell mechanics and geometry during animal and plant development. In addition to formal lectures, hands-on training in computational simulations, tailored to the students skills, will be provided.

## Lecturers:

Arezki Boudaoud, Lyon, F  
Dagmar Iber, Zurich, CH  
Henrik Jönsson, Cambridge, UK  
Julien Vermot, Illkirch, F  
Teva Vernoux, Lyon, F  
Nicolas Minc, Paris, F  
Stephan Grill, Dresden, DE  
Jérôme Solon, Barcelona, E

## Practical instructors

Eugenio Azpeitia, Zurich, CH  
Emmanuel Faure, Toulouse, F  
Bruno Leggio, Montpellier, F

## Organizers:

Patrick Lemaire, Montpellier, F  
Christophe Godin, Montpellier/Lyon, F

## Application:

Send a CV, a motivation letter and a supporting letter from a professor or supervisor to the organizers ([patrick.lemaire@crbm.cnrs.fr](mailto:patrick.lemaire@crbm.cnrs.fr)).  
Registration fee waivers and several travel fellowships can be provided upon request.

**Apply by January 10, 2018**

