

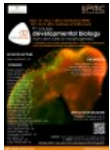
## COURS INTERNATIONAL

### 7TH COURSE ON DEVELOPMENTAL BIOLOGY - 2016

#### Theme of course:

The aim of the programme is to provide the participants with a comprehensive coverage of the paradigms, problems and technologies of modern Developmental Biology paying particular attention to stem cells. Training in theoretical and experimental aspects of normal and abnormal development is developed through a variety of embryonic systems using state-of-the-art instrumentation and methodology.

#### Description of course:



Institut Curie and Université Pierre et Marie Curie organize their 7th International Developmental Biology course, in collaboration with the Stowers Institute for Medical Sciences, Kansas City, USA.

The programme is proposed in two versions:

- a 5 week-long course including 3 weeks of practicals and 2 weeks of lectures (limited to 18 students)

or

- a 2 week-long version including only the lectures (limited to 35).

Students will present scientific articles related to the topics discussed.

Students and lecturers will have the opportunity to meet during an informal coffee break/lunch every day.

The UPMC grants 12 ECTS for the 5 week-long course and 6 ECTS for the 2 week-long course.

**Practicals:** September 19 - October 7, 2016 (3 weeks)

**Lectures:** October 10 - 21, 2016 (2 weeks)

**Organizers:** A. Bardin, Y. Bellaïche, C. Fournier-Thibault, J.R. Huynh, M. Umbhauer

 [20160922\\_programme.pdf](#)

#### Audience:

Master 2 or PhD students.

#### Conditions of selection:

Students will be selected on their university scientific background and their motivation to attend the course.

Registration Practicals + lectures: until July 15.

Registration Lectures only: until September 15.

**Application deadline:**

21 September 2016

**Location:**

Practicals: Université Pierre et Marie Curie, 4 place Jussieu - 75005 Paris

Seminars: Institut Curie, 26 rue d'Ulm - 75005 Paris

**Registration fees:**

No registration fees are requested

**Organizers:**

Allison Bardin (Institut Curie, Paris)

Yohanns Bellaïche (Institut Curie, Paris)

Claire Fournier-Thibault (UPMC, Paris)

Jean-René Huynh (Institut Curie, Paris)

Muriel Umbhauer (UPMC, Paris)

**Contact:**

[c.devbio2016@curie.fr](mailto:c.devbio2016@curie.fr)

**Workshops:**

19 September - 7 October 2016

**Partners:**

UPMC

**Sponsors:**

Dominique Dutscher

Roper Scientific France

Zeiss