Domaine : Sciences du vivant - **Thématique(s) :** Expérimentation animale et physiologie

STAGES COURTS

MAINTENANCE OF SKILLS FOR THE USE OF LIVE ANIMALS FOR SCIENTIFIC PURPOSES #2: EXPERIMENTAL PROJECTS, SEVERITY OF EXPERIMENTAL PROCEDURES (RODENTS)

In addition to specific training, the use of live animals for scientific purposes requires a continuous training of 3 days every 6 years.
This training day validates one day of continuing education to be included in the skills booklet.

Dates : Voir le calendrier
Lieu : Campus Pierre et Marie Curie – Paris (Jussieu)
Tarif : 450 €

Modalité : Distanciel Présentiel

GOALS

- have fundamental knowledge of the physiology of pain
- recognize the signs of pain and to adopte appropriate care and monitoring strategies
- be able to evaluate the degree of severity of an experimental procedure; assigning a procedure to a particular category
- know the 3R rule and the ethical device in animal research
- how to write a project authorization

PUBLIC & PRE-REQUISITE

Public
Technicians, engineers, researchers, teachers-researchers, doctoral students.
Pre-requisite
Basic knowledges in the use of live animals in scientific purposes .

PROGRAM

- pain, endpoints, euthanasia
- evaluation of the severity of an experimental procedure
- the 3R rule
- the ethical device in animal research
- project authorization

METHODS

- Lectures.
- Practical training.
- Teaching materials, bibliography and documentation are given to the participants.

RESPONSABLE(S) PÉDAGOGIQUE


Hélène Hardin-Pouzet


Marie-Noëlle Fiamma

INFORMATIONS

Competency Development Action Category:
(Article L6313-1 of the Labour Code)
Training action
For DATES : contact us.
Number of participants: from 4 to 20.
Language: The course can be provided in english or french upon request.

CONTACT

biosciences-fc@sorbonne-universite.fr

EVALUATION

Validation: Statement of accomplishment.

HIGHLIGHTS

- Teaching method adapted to acquire the strategic laws.
- Instructors: Professor of Genetics and Researcher, experts in use of live animals for scientific purposes.

CALENDRIER

Durée de la formation :
Rythme : 1 day

Contact us for dates !