



**LABORATORY ANIMAL  
TECHNICIAN  
COURSE**

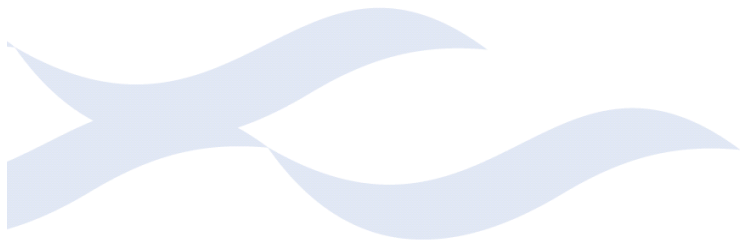
**FUNCTION C (former FELASA B)**

**2017**

**PARC RECERCA BIOMEDICA DE BARCELONA, PRBB**



Parc  
Recerca  
Biomèdica  
Barcelona



## Charles River Campus

[www.charlesrivercampus.com](http://www.charlesrivercampus.com)

The Charles River Campus initiative has been conceived to deliver quality training and education programs for scientists, veterinarians, laboratory animal technologists and support staff in a cost-effective and user-friendly fashion.

In response to a growing need for affordable, convenient accreditation training for laboratory animal science professionals, we have developed modular programs for functions a, b, c and d, in compliance with EU Directive 2010/63/EU.

Our Function C (former FELASA B) course has been accredited by the Scottish Accreditation Board (UK) and Generalitat de Catalunya.

The course consists of a theoretical part (online) and a practical program (five hands-on sessions) that will be held at the PRBB animal facility.

### Language

The theoretical part of the course is offered in English and Spanish.

**The practical sessions are delivered in Spanish.**

### Price 2017

550 Euros (Tax included)

### Registration

Submit the application form "Function C course registration" properly completed to:

Pilar Fuertes: [pilar.fuertes@crl.com](mailto:pilar.fuertes@crl.com).

**In order to get the local authority's accreditation that grants you to work with laboratory animals under Spanish legislation, every student must meet the required academic qualification specified in art. 18.2 del Decret 214/1997.**

## THEORETICAL PROGRAM

Core modules	National legislation
	Ethics, Animal Welfare and the Three Rs (level 1)
	Basic and Appropriate Biology-Species Specific
	Animal Care, Health and Management - Species Specific
	Recognition of Pain, Suffering and Distress - Species Specific
	Humane methods of killing

Prerequisite modules	Minimally Invasive Procedures Without Anaesthesia - Species Specific
----------------------	--

Task Specific modules	Anaesthesia for surgical procedures
	Principles of surgery
	Pain Management
	Perioperative care

## FORMAL PRACTICE PROGRAM

Practical modules	Breeding and Handling
	Administration of substances
	Collecting blood
	Anesthesia, euthanasia and necropsy
	Handling of aquatic animals