

Want to improve your experiments and use fewer animals?

Then FRAME's Training School in Experimental Design and Statistical Analysis is for you

It should give you:

- Appreciation of the factors you need to consider when designing experiments
- Basic skills needed to design and analyse your work in such a way as to refine the procedures and housing, minimise the number of animals needed and maximise the quality and relevance of the scientific output

The programme will include:

- Focused workshops
- Group exercises
- Opportunity to discuss research problems/experiences with the School's expert tutors

The main topics are:

- Why Design?
- Basic Design
- Optimising Design

For information on past Schools:

- www.frame.org.uk

Details: FRAME Reduction Steering Committee Training School in the Experimental Design & Statistical Analysis of Biomedical Experiments



When? 19-21 October 2011 **Where?** IBMC, Porto, Portugal

Registration: Registration is free, but as places are limited, it is by application.

Closing Date for applications: 4 October 2011

Application form at: http://www.frame.org.uk/page.php?pg_id=244

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