



EAS Advanced Course in Stable Isotope Tracers in Lipid Research

11-13 October 2017 in Nantes, France

This 3-day course is organised by EAS and the Thorax Institute & the Human Nutrition Research Center of Nantes. It is targeted towards trained or in training physician or non-physician scientists.

Learning objectives:

The objective of this course is to give a broad knowledge of the study of the kinetics of lipid metabolism in humans by the use of stable isotopes and mass spectrometry.

Visit our website for the preliminary programme!



EAS



www.eas-society.org/advanced_courses

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About

The 3-day course will take place from Wed, 11 Oct - Fri, 13 Oct 2017. Directors of the course are Jan Borén, Sweden, Michel Krempf, France and Marja-Riitta Taskinen, Finland.



Course location

The Course will be held at IRS-UN, Nantes, France.

Participation

Participation for EAS members only. Application will open in May, 2017.

Applicants will be required to pay in advance a registration fee of 100 € (one hundred Euros) to confirm their place on the Course.

Included in the registration fee:

- Accommodation 11-13 October (2 nights).
N.B. Participants are expected to arrive in the afternoon on Wed, 11 Oct and to check-out before 12.00 hrs on Fri, 13 Oct. Additional nights' accommodation are at the participant's own cost.
- Meals as follows (coffee breaks are included):
 - dinner on 11 October
 - lunch & dinner on 12 October
 - lunch on 13 October

Travel arrangements

Delegates are expected to make their own travel arrangements. Reimbursement for travel expenses up to a maximum amount of 200 € will be provided.

Application

The organisers will review all the applications we receive and select the persons to be invited. The selection criteria are based on:

- the applicants' statement of motivation and CV
- whether the applicant has attended other EAS Advanced Courses
- geographical region

We will notify applicants on whether their application to attend has been accepted in the beginning/middle of September, 2017 at the latest.