

Under the Solvency 2 Directive, all expert judgements now have to be appropriately governed, documented and validated. This affects both standard formula and internal model firms, and is an area that many EU firms (and regulators) are finding challenging. The UK actuarial profession has prepared a paper on the topic, and we are pleased to announce that that the deputy chair of the working party which wrote the paper has prepared a training course on the subject. In this context, ILAC (Institut Luxembourgeois des Actuaires) has the pleasure to invite you to the training course – held in English – on the topic:

«Subjecting expert judgement to appropriate scrutiny»

Our guest speaker:

Mr Roger Austin, Partner at Austin Professional Resourcing LLP Deputy Chair of UK Institute and Faculty of Actuaries' Solvency and Capital Management Working Party

This practical training course will allow you to:

- fully understand what an expert judgement is;
- be aware of how good documentation of sources of information and thought processes behind each expert judgement helps to facilitate appropriate governance and ensure consistency;
- understand some useful internal control tools and validation that may be deployed to increase the robustness of expert judgements.

	Practicalities
Date :	Friday, 10th June 2016
Place :	<i>Chambre de Commerce 7, rue Alcide de Gasperi L-2981 Luxembourg</i>
Parking:	<i>Parking is available to the participants (entrance: rue Alcide de Gasperi)</i>
Time :	9h00 – 12h00
Working Lunch:	12h00 – 14h00



After the course, ILAC invites you to a working lunch.

If you are interested, please feel free to register for this training course on https://www.eventbrite.fr/e/billets-subjecting-expert-judgement-to-appropriate-scrutiny-25205299730

A participation to this course will entitle you to a credit of 3 points to the members of ILAC:

	Registration conditions
Member of ILAC :	Free
Member donator of ILAC	Free for 3 inscriptions
Non member of ILAC	500 EUR to be transferred to: BILLLULL IBAN LU66 0024 3100 8958 6400 of ILAC