

New CERA Seminar dates!

March/April/September
2015

Cologne
Germany

Based on the 2011-implemented education and examination system of the German Actuarial Association (DAV), the EAA offers a series of training courses and exams (through DAV) to study for the CERA designation, e.g.:
ERM – Concept and Framework, 2/3 March 2015, Cologne
Quantitative Methods of ERM, 4-6 March 2015, Cologne
Please find more information and further seminar dates online at www.actuarial-academy.com!

EAA Forum Solvency II: Preparatory Phase Ahead

23-25 March
2015

Strasbourg
France

The implementation of Solvency II is ahead in 2016. Nearly every actuary will be involved in the implementation as well as in the operating of the new solvency regime against the background that the solvency concept requires an extreme volume of actuarial techniques. It will be a challenge for every actuary, especially for the young generation of actuaries to enter into that part of actuarial work and to develop their actuarial skills necessary for their future work.

Modern Methods for Operational and Reputational Risks

16/17 April
2015

Dusseldorf
Germany

Operational Risk is mostly seen as less significant. The attention in the Solvency II-regulations is not particularly high. However, it is changing. Since the call of the Financial Stability Board in November 2012, supervisors are revisiting the regulations regarding operational risk. Some changes will significantly impact the industry. It is expected that the capital charges for operational risk will increase as well. In this seminar, we will focus on operational risk, the big cases, impact on the insurance industry and the magnitude of legal and reputational risk.

Non-Life Pricing: Practical Implementation of Modern Techniques

4/5 May
2015

Prague
Czech Republic

Non-Life insurance is facing a lot of challenges ranging from fierce competition on the market or evolution in the distribution channel used by the consumers to evolution of the regulatory environment (Solvency II, IFRS,...). The seminar will alternate between methodological concepts, practical examples and case studies in order to ensure a comprehensive understanding of the techniques. Participants will have the opportunity to apply in the R software concepts they will have learned in the theoretical sessions.

Stochastic Models in Life Insurance

11/12 May
2015

Copenhagen
Denmark

Compared to 20 years ago the current economic environment is characterised by a much lower interest rate environment and unprecedented changes in the regulatory landscape. As a result, insurance companies have started to considerably change their products and along with much higher computing power, new methods for valuation are achievable. As a consequence, both the changed regulatory environment (Solvency II et al.) and the low interest rate environment, ALM has become a must for all life insurance companies offering guarantees.