

Summer School for Actuaries 2025

CLIMATE RISK MODELING

May 19th - May 21st
University of Klagenfurt

May 19th & 20th:
9.00 AM - 5.00 PM
May 21st:
9.00 AM - 1.00 PM

15 CPD
Points in
Austria

-15%
Early Bird
Discount!

M/O/T[®]

School of Management, Organizational
Development and Technology /
Universität Klagenfurt

SUMMARY

Climate changes have profound impacts on the insurance industry. With the rise in global average temperatures and the associated extreme weather events, insurance companies are facing an increased number and severity of claims.

The Summer School for Actuaries 2025 focuses on providing thorough theoretical and practical insights into climate risk modeling. Utilizing mathematical and statistical models, the potential effects of climate change will be simulated and the implications for insurers will be discussed.

TOPICS (Lecture language English)

- Three days full of exciting lectures, workshops and networking opportunities.
- Entire range of climate risk modelling: extreme value theory (EVT), univariate and multivariate extreme value theory, copulas, and practice sessions
- Practical fields of application with a focus on heavy rain, storms and hail
- Renowned speakers

ORGANIZING COMMITTEE



UNIV.-PROF. DI DR. MICHAELA SZÖLGYENYI
University of Klagenfurt (Department of Statistics)



DI DR. JÜRGEN HARTINGER
Kärntner Landesversicherung (KLV)

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SPEAKER



ERWAN KOCH
Université de Lausanne (HEC Lausanne)



RYAN COTSAKIS
Université de Lausanne (HEC Lausanne)



CARINA GÖTZEN
Meyerthole Siems Kohruss Gesellschaft
für aktuarielle Beratung mbH

REGISTRATION FEE*

*includes catering and conference dinner

€ 1.490,-

Early Bird
Registration!
15% discount
until
February 28th,
2025