

Lectures in Actuarial Sciences at ETH Zurich (Aktuar SAV Education)

Scheduled Lectures	FS 19	HS 19	FS 20	HS 20	FS 21	HS 21
Non-Life Insurance: Mathematics & Statistics (M. Wüthrich)		X		X		X
Life Insurance Mathematics (M. Koller)		X		X		X
Quantitative Risk Management (P. Cheridito)	X		X		X	
Financial Risk Management in Social and Pension Insurance (P. Blum)		X		X		X
Market-Consistent Actuarial Valuation (M. Wüthrich, H. Furrer)			X			
Stochastic Loss Reserving Methods (R. Dahms)	X		X		X	
Reinsurance Analytics (P. Antal, P. Arbenz)		X		X		X
Data Analytics for Non-Life Insurance Pricing (C. Buser, M. Wüthrich)	X		X		X	
Selected Topics in Life Insurance Mathematics (M. Koller)	X		X		X	
Mathematical Modeling in Life Insurance (T. Peter)		X		X		X
Mathematical Foundations for Finance (M. Schweizer, W. Farkas)		X		X		X
Economic Theory of Financial Markets (M. Wüthrich)	X				X	
Principles of Macroeconomics (J. Sturm)		X		X		X
Risk and Insurance Economics (H. Gersbach)			X		X	

Please contact the official ETH Zurich Course Catalogue, since this table of lectures may change.