

4 Semester Plan of Courses in English Sommersemester 2025 BA and MA Economics, Ulm University

Stand: 17.02.2025 15:11

Changes can always happen. The plan contains the whose language is marked as “English” or as “German or English”.

The last row for each area sums up the ECTS. If it is uncertain whether a course takes place or will be indeed taught in English, we show the range of possible ECTS.

Bachelor courses that are (possibly) taught in English

Course	Lang	ECTS	SS25	WS25_26	SS26	WS26_27
Business Unit Strategy and Corporate Finance	EN	6		X		X
Empirical Economics with R	EN	6		X		X
Sum of ECTS		12	0	12	0	12

Courses open for both BA and MA that are (possibly) taught in English

Course	Lang	ECTS	SS25	WS25_26	SS26	WS26_27
Financial Modeling	EN	3	X		X	
Insurance Economics (Versicherungsökonomik)	EN	6	X		X	
Issues in Emerging Market Finance	EN	3	X		X	
The Political Economics of Redistributive Policies	EN	6	X		X	
Behavioral Finance	EN	3		X		X
Investment and Risk Management	EN	6		uncertain		uncertain
Personenversicherungsmathematik	EN	9		X		X
Sum of ECTS		36	18	12 to 18	18	12 to 18

Master courses that are (possibly) taught in English

Course	Lang	ECTS	SS25	WS25_26	SS26	WS26_27
Advanced Financial Intermediation	EN	7	X		X	
Anwendungsprojekt Finance - Master	EN	4	X		X	
Asset-Liability-Management	EN	10	X		X	
Ausgewählte Fragen der Versicherungsmathematik	EN	3	X	X	uncertain	uncertain
Mathematics of Games	EN	9	X		X	
Project Economic Data Science	EN	8	X	uncertain	uncertain	uncertain
Risk Theory II	EN	9	X		X	
Topics in Insurance and Finance	EN	4	X		X	
Asset Pricing	EN	7		X		X
Blockchain Fundamentals	EN	4		X		X
Business Process Management	EN	7		X		X
Data Analysis: Prediction and Causality	EN	9		X		X
Data Analytics in Life Insurance	EN	3		X		X
Derivatives	EN	7		X		X
Discrete Time Financial Mathematics	EN	4		X		X
Economic Analysis of Inequality and Poverty	EN	7		X		uncertain
Experimentelle Methoden (Experimental Methods)	EN	7		X		X
Financial Statement Analysis	EN	2		X		X
Management Control Systems	EN	7		X		X
Research in Finance	EN	4		X		X
Risk Management in Insurance	EN	7		X		X
Actuarial Data Science	EN	7			uncertain	
Credit Analysis	EN	7			X	
Data Mining für wirtschaftswissenschaftlich orientierte Studiengänge	EN	7			X	
Sustainable Innovation Management	EN	5			X	
Organizational Economics	EN	7				X
Qualitatives Risikomanagement in der Versicherung	EN or DE	4	X		X	

Course	Lang	ECTS	SS25	WS25_26	SS26	WS26_27
Ausgewählte Aspekte aus Aktuarwissenschaften	EN or DE	4		X		X
Risk Theory I	EN or DE	9		X		X
Sum of ECTS		162 to 179	54 to 58	78 to 99	62 to 84	75 to 106

Modules in Core Area BWL/Recht

Course	Lang	ECTS	SS25	WS25_26	SS26	WS26_27
Advanced Financial Intermediation	EN	7	X		X	
Anwendungsprojekt Finance - Master	EN	4	X		X	
Asset Pricing	EN	7		X		X
Asset-Liability-Management	EN	10	X		X	
Blockchain Fundamentals	EN	4		X		X
Credit Analysis	EN	7			X	
Derivatives	EN	7		X		X
Experimentelle Methoden (Experimental Methods)	EN	7		X		X
Financial Statement Analysis	EN	2		X		X
Insurance Economics (Versicherungsökonomik)	EN	6	X		X	
Management Control Systems	EN	7		X		X
Research in Finance	EN	4		X		X
Risk Management in Insurance	EN	7		X		X
Sum of ECTS		79	27	45	34	45

Modules in Core Area Data Science

Course	Lang	ECTS	SS25	WS25_26	SS26	WS26_27
Actuarial Data Science	EN	7			uncertain	
Blockchain Fundamentals	EN	4		X		X
Business Process Management	EN	7		X		X
Data Analysis: Prediction and Causality	EN	9		X		X
Data Analytics in Life Insurance	EN	3		X		X
Data Mining für wirtschaftswissenschaftlich orientierte Studiengänge	EN	7			X	
Mathematics of Games	EN	9	X		X	
Project Economic Data Science	EN	8	X	uncertain	uncertain	uncertain
Sum of ECTS		54	17	23 to 31	16 to 31	23 to 31

Modules in Core Area VWL

Course	Lang	ECTS	SS25	WS25_26	SS26	WS26_27
Data Analysis: Prediction and Causality	EN	9		X		X
Economic Analysis of Inequality and Poverty	EN	7		X		uncertain
Experimentelle Methoden (Experimental Methods)	EN	7		X		X
Insurance Economics (Versicherungsökonomik)	EN	6	X		X	
Organizational Economics	EN	7				X
Project Economic Data Science	EN	8	X	uncertain	uncertain	uncertain
The Political Economics of Redistributive Policies	EN	6	X		X	
Sum of ECTS		50	20	23 to 31	12 to 20	23 to 38

Courses in the Advanced Quantitative Methods Track (AQMT)

Kurs	Lang	ECTS	SS25	WS25_26	SS26	WS26_27
Actuarial Data Science	EN	7			uncertain	
Asset Pricing	EN	7		X		X
Asset-Liability-Management	EN	10			X	
Credit Analysis	EN	7			X	
Data Analysis: Prediction and Causality	EN	9		X		X
Data Analytics in Life Insurance	EN	3		X		X
Derivatives	EN	7		X		
Project Economic Data Science	EN	8	X	uncertain	uncertain	uncertain
Sum of ECTS		58	8	26 to 34	17 to 32	19 to 27