

Finance (Master)

Major in Financial Mathematics

	Financial Mathematics	Mathematics	Financial Economics	Other	CP
1	Financial Mathematics 1 (9 CP)	Optional Modules (9 CP)	Asset Pricing (7 CP)	Additional Key Qualification (3 CP)	28
2	Financial Mathematics 2 (9 CP)	Optional Modules (4 CP)	Optional Modules (6 CP)	Seminar 1 (4 CP) Practical Financial Engineering (5 CP) Additional Key Qualification (3 CP)	31
3	Optional Modules (8 CP)	Optional Modules (12 CP)		Risk Management Roundup (5 CP) Seminar 2 (4 CP) Additional Key Qualification (2 CP)	31
4	Master's Thesis (30 CP)				30

Major in Financial Economics

	Financial Mathematics	Mathematics	Financial Economics	Other	CP
1	Financial Mathematics 1 (9 CP)	Optional Modules (8 CP)	Asset Pricing (7 CP) Optional Modules (3 LP)	Additional Key Qualification (3 CP)	30
2	Optional Modules (4 CP)		Optional Modules (14 CP)	Seminar 1 (4 CP) Practical Financial Engineering (5 CP) Additional Key Qualification (3 CP)	30
3	Optional Modules (4 CP)		Optional Modules (15 CP)	Risk Management Roundup (5 CP) Seminar 2 (4 CP) Additional Key Qualification (2 CP)	30
4	Master's Thesis (30 CP)				30