valid starting winter term 2020/21

Standard Study Plan: M.Sc. Business Mathematics

Sem.	Mathematics			Economics	Computer Science, German, Key Qualifications (ASQ)	Master thesis	CP / Sem.
	Optimization/Stochastics		Other Mathematics				
	42 CP			30 CP	18 CP	30 CP	
	18-33 CP		9-24 CP				
1.	Optimization 6-27 CP	Stochastics 6-27 CP	Mathematics 9-24 CP	Economics (incl. 1 seminar)	Computer Science 0-18 CP		30
2.					German (for int. students) 0-18 CP		30
3.	(incl. 1 - 2 seminars)				Key Qualifications 0-18 CP		30
4.						Master thesis 30 CP	30
CP	6-27	6-27	9-24	30	18	30	120

The allocation of modules is individual. More information on possibilities can be found in the "Allgemeine Bestimmungen" (German) and the "Study Guide" (English).

Area		
	Mathematics	You have to choose at least 1 and at most 2 seminars. Topics can be chosen freely from any subject of mathematics.
	Economics	You acquire all 30 CP in one chosen area of specialization. You need to visit 1 seminar.
	Comp.Sc., German, ASQ	Students without sufficient German language skills are required to visiit German Language Courses for up to 18 CP.
	Master thesis	You can register for your Master thesis after acquiring 75 CP.