	1. Semester	2. Semester	3. Semester	4. Semester	CP
Pure Mathematics 1/2/3	Lecture 4 SWS Exercise 2 SWS				10
Pure Mathematics 1/2/3		Lecturer 4 SWS Exercise 2 SWS			10
Applied Mathematics 1/2/3	Lecture 4 SWS Exercise 2 SWS				10
Applied Mathematics 1/2/3		Lecture 4 SWS Exercise 2 SWS			10
Elective Module 1/2/3			Lecture 4 SWS Exercise 2 SWS		10
Elective Module 1/2/3			Lecture 4 SWS Exercise 2 SWS		10
Seminar			Seminar		5
Key Competencies		Seminar / Key Comp. Classes			5
Elective Subject	Business Studies („BWL“), Electrical Engineering, Computer Science, Mechanical Engineering, Philosophy, Physics, Actuarial Science, Economics („VWL“), German Language Courses *other subjects are possible on request*				20
Masters Thesis				Masters Thesis	30

SWS *(SemesterWochenStunden) that is: hours per week (of Presence Study time) during lecture period. Due to the academic quarter 45 minutes = 1 hour, and 90 minutes = 2 hours.*