Curriculum — Year 1

Core courses

Restricted Choice Year 1

Elective space



Block 1 September October	November December	January Febru	Block 4 wary March	April May	June	
	Mas	ster Thesis & Seminar (30 EC) + Stude Planning is flexible, discuss with course				
Option 1		Option 2		Option 3		
Relevant elective space (18 EC) See list of suggested courses		Extended Master Thesis (18 EC)		Quantum Internship (18 EC)		
estricted Choice Year 1 + Year 2	2: Together at least 30 EC		C Overview ore Courses aster Thesis & Seminar	Total: 120 EC 27 EC 30 EC	1	
Selected Topics in Quantum Information Processing (6 EC)	Information Processing Information Theory		Student Option (Choose One) Relevant Electives Extended Master Thesis Quantum Internship			

→ With at least **30 EC** Restricted Choice