Term	**Studienverlaufsplan** **Course study plan**					Credit points
4	Masters Thesis Thesis 29 LP Colloquium 1 LP					30 LP
3	Methodological Knowledge 15 LP Specialization 15 LP					30 LP
2	Theoretical Particle Physics (QFT 2)‡ 3V + 1Ü 6 LP	Advanced Laboratory Part 1: 4P, 5 LP Part 2: 4P, 5 LP	The Standard Model and Electroweak Physics† 3V + 1Ü 6 LP	Introduction to String Theory* 3V + 1Ü 6 LP	Seminar 2 2S 4 LP	32 LP 23 SWS
1	Theory 6a (QFT 1)‡ 4V + 2Ü 6 LP	Experimental Physics 3V + 1Ü 9 LP	Symmetries in Physics* 3V + 1Ü 6 LP	Cosmology and General Relativity* 3V + 1Ü 6 LP	Seminar 1 2S 4 LP	31 LP 20 SWS
						123 LP