2.5 Examples for Module Sequence

The following tables show examples for the module sequence for students starting in the winter or in the summer term:

Example of Module Sequence (Nuclear Chemistry as subsidiary subject)

Term						∑
4	**Master Thesis** Thesis 29 LP Coloquium 1 LP					30 LP
3	**Specialization** 15 LP			**Methodological Knowledge** 15 LP		30 LP
2	**Topical Course** 3V + 1Ü 6 LP	**Advanced Laboratory** Part 2 (4P) 5 LP Part 1 (4P) 5 LP	**Topical Course** 3V + 1Ü 6 LP	**Seminars** Seminar 2 4 LP (2S)	**Subsidiary Subject** e.g. Chemistry Laboratory 5 LP (5P)	31 LP 23 SWS
1	**Experimental Physics** 3V + 1Ü 6 LP	**Theoretical Physics** 4V + 2Ü 9 LP	**Topical Course** 3V + 1Ü 6 LP	Seminar 1 4 LP (2S)	Nuclear Chemistry (2V+1Ü) 4 LP	29 LP 19 SWS
						120 LP

Example of Module Sequence (no subsidiary subject)

Term						∑
4	**Master Thesis** Thesis 29 LP Coloquium 1 LP					30 LP
3	**Specialization** 15 LP			**Methodological Knowledge** 15 LP		30 LP
2	**Focus Course** 1.5V + 0.5Ü 3 LP	**Advanced Laboratory** Part 2 (4P) 5 LP Part 1 (4P) 5 LP	**Topical Course** 3V + 1Ü 6 LP	**Seminars** Seminar 2 4 LP (2S)	**Advanced Theoretical Physics** 4V + 2Ü 9 LP	32 LP 22 SWS
1	**Experimental Physics** 3V + 1Ü 6 LP	**Theoretical Physics** 4V + 2Ü 9 LP	**Topical Course** 3V + 1Ü 6 LP	Seminar 1 4 LP (2S)	**Focus Course** 1.5V + 0.5Ü 3 LP	28 LP 18 SWS
						120 LP

Example of Module Sequence (more topical courses)

Term						∑
4	**Master Thesis** Thesis 29 LP Coloquium 1 LP					30 LP
3	**Specialization** 15 LP			**Methodological Knowledge** 15 LP		30 LP
2	**Focus Course** 1.5V + 0.5Ü 3 LP	**Advanced Laboratory** Part 2 (4P) 5 LP Part 1 (4P) 5 LP	**Topical Course** 3V + 1Ü 6 LP	**Seminars** Seminar 2 4 LP (2S) - - - - - - - - - - - - - - - Seminar 1 4 LP (2S)	**Topical Course** 3V + 1Ü 6 LP	29 LP 20 SWS
1	**Experimental Physics** 3V + 1Ü 6 LP	**Theoretical Physics** 4V + 2Ü 9 LP	**Topical Course** 3V + 1Ü 6 LP		**Topical Course** 3V + 1Ü 6 LP	31 LP 20 SWS
						120 LP

Example of Module Sequence (one Focus Course during research phase)

Term						∑
4	**Master Thesis** Thesis 29 LP Coloquium 1 LP					30 LP
3	**Specialization** 15 LP	**Focus Course** 1.5V + 0.5Ü 3 LP		**Methodological Knowledge** 15 LP		33 LP 2 SWS
2	**Focus Course** 1.5V + 0.5Ü 3 LP	**Advanced Laboratory** Part 2 (4P) 5 LP Part 1 (4P) 5 LP		**Seminars** Seminar 2 4 LP (2S) - - - - - - - - - - - - - - - Seminar 1 4 LP (2S)	**Advanced Theoretical Physics** 4V + 2Ü 9 LP	26 LP 18 SWS
1	**Experimental Physics** 3V + 1Ü 6 LP	**Theoretical Physics** 4V + 2Ü 9 LP	**Topical Course** 3V + 1Ü 6 LP		**Topical Course** 3V + 1Ü 6 LP	31 LP 20 SWS
						120 LP