Appendix B

Sample study plan Master's Degree Programme in Visual Computing

1	Core Lecture in Visual Computing (9 credits)	Core Lecture in Wider Visual Computing (9 credits)		Advanced Lecture in Visual Computing (6 credits)	Mandatory Elective (6 credits)	30
2	Advanced Lecture in Visual Computing (6 credits)	Advanced Lecture in Visual Computing (6 credits)	Advanced Lecture in Wider Visual Computing (6 credits)	Advanced Lecture in Wider Visual Computing (6 credits)	Mandatory Elective (5 credits)	29
3	Core Lecture in Visual Computing (9 credits)	Advanced Lecture in Visual Computing (3 credits)		Seminar in Visual Computing (7 credits)	Master's Seminar (12 credits)	31
4	Master's Thesis (30 credits)					30