Recommended degree plan for the MA Knowledge and Communication

1st academic year				
winter semester	M1: Concepts in Knowledge and Communication • Introduction to Knowledge and Science Communication (6 CP) • Knowledge Production & Society (6 CP)	M2: Quantitative and Qualitative Methods of Empirical Research • Multivariate Analysis (6 CP) • Special Research Methods & Methodology (6 CP)	M3: Knowledge Transfer • Knowledge Transfer (6 CP)	
summer semester	M4: Research Module Knowledge and Communication (part I) • Research Seminar Knowledge and Communication (12 out of 24 CP)* **Requirements for participation:** Registration for modules M1 and M2	M5: Computational Communication Science • Computational Communication science I (6 CP) • Computational Communication science II (6 CP)	M6: Specific Aspects of Knowledge Communication I • Specific Aspects of Knowledge Communication I (6 CP)	
2nd academic year				
winter semester	M4: Research Module Knowledge and Communication (part II) • Research Seminar Knowledge and Communication (12 out of 24 CP)*	M7: Processing and Presenting Knowledge • Processing & Presenting Knowledge (6 CP)	M8: Knowledge and Information Use, Effects and Consequences • Knowledge and Information Use, Effects and Consequences (6 CP)	M9: Specific Aspects of Knowledge Communication II • Specific Aspects of Knowledge Communication II (6 CP)
summer semester	M10: Master Module • Master thesis (25 CP) • Exam colloquium (5 CP) **Requirements for participation:** Successful completion of modules M1, M2, M3, M5 and M6			

*The research seminar extends over two semesters. The 24 ECTS credits are awarded upon completion of part II.