	lle Name er Thesis											
Type of Module					Module Code							
Specialization Module					SM-MA							
ldentif Numb	fication Workload Credit er Points		Term	Term		ered Every	Start		Duration			
MSc-C	S-MA	900 h	30 CP	4. sen	nester	Eve sem	ry iester	Every semester		1 semester		
1	Cours	Course Types a) Master thesis			Contact Time 30 h		Private St	udy		Planned Group		
	a) Ma						870 h			Size		
	b) Co	b) Colloquium (seminar)							N/A	N/A		
3	Acqui • Time • Scie • Abili • Dee • Rea • Writi	ell as the funded written presentation of scientific results. cquired skills therefore: Time management Scientific argumentation Ability of argumentation and documentation Deepening of English as a natural scientific foreign language Reading skills Vriting skills odule Content										
	docur	nented in an el	eals with a limit aboration.	ed topic	of the cho	sen spe	ecialization,	worked on ir	ndepe	ndently, that is		
4		Teaching Methods										
		Colloquium (seminar, compulsory attendance) and independent work										
5	Acqui	Prerequisites (for the Module) Acquisition of at least 84 credit points of the modules of the master course. The examination board can allow exceptions in well-justified cases.						n board can				
6	Туре	of Examinatio	'n									
	-	- Written master thesis (graded, enters with a weight of 75% into the module mark)										
	-		n of the results e module mark		naster thes	sis in a d	colloquium (graded, ente	ers wit	h a weight of		
7	Credi	Credits Awarded										
	thesis		eter thesis and the two references in the tw									
8	Comp None	Compatibility with other Curricula None										
9	-	Proportion of Final Grade 30/114										

10	Module Coordinator					
	The chairperson of the examination board.					
11	Further Information					
	Literature: Depends on topic					