Module Handbook

	lule 1: Geography and Glob		1	1	
	ification code:	Work Load	Credit Points	Study Semester	Duration
/11 N	MA	420 hours	14 CP	1 st term	1 term
	Courses		Contact Time	Self-Study	Credit Points
	Advanced Seminar: Topics of Globalisation Geography		3 WHC/31,5 hours	208,5 hours	8 CP
	Project Seminar: Tack a Map		2 WHC/21 hours	159 hours	6 CP
2.	Teaching methods: advanced se Advanced seminar: Textual work preparing and dealing with tasks (including poster presentation)	, moderation	of and active participa		
3.	Group size Advanced Seminar: 15 participar	nts			
4.	Project Seminar: 15 participants Qualification objectives/compete	noina			
	Moreover, the aim of the seminal society in the context of globalisal Participants learn to visually illust Another intention of the seminar geography, which they are required Students learn to deal with cartop become aware of the subjective play roles and to realise that known are often tied to roles and societate.	ation processed trate complex is to reach an red to demons graphic conter nature of carto wledge transfe	topics and to present alignment of the stud strate in an oral examents in a problem-relation ographic representation and/or strategies to	t them in a poster. dents' basic knowled ination at the end of the	edge of of the module. v actively learn students learn
	Globalisation processes result in economic and political relationsh The module "Geography and Gloglobalisation processes and pheroperature of the processes and pheroperature of the processes and pheroperature of the processes and processes are processes and processes and processes and processes and processes and processes and processes are processes and processes and processes and processes and processes are processes and processes and processes are processes and processes are processes and processes and processes and processes are processes and processes and processes are processes and processes and processes and processes and processes are processes and processes and processes and processes are processes and processes and processes are processes and processes and processes are processes and processes are processes and processes are processes and processes are processes are processes and processes are processes and processes are processes are processes and processes are processes and processes are processes and processes are processes are processes are processes are processes and processes are processes	ips and are, the balisation" off nomena; in do	nerefore, at the focus ers a detailed introdu ing so, theoretical co	of human geograp	phical research age of
	empirical examples and subjecte In the advanced seminar, theore space-compression, historical loc materials, participants develop the thematic areas of the globalisatic and culture) are made accessible Furthermore, topics of globalisatic examples (including global commit global media industries, migration develop and critically reflect analyte Each lesson of the seminar "Tack members. They give a presentation try to convince the audience (oth Students are allowed to use other living world situation, which they	tical accesses calisation of the lese topics and the lese topics are less topics. It is a less than the lese topics are less topics and the lese topics are less topics and the less topics are less topics are less topics and the less topics are less topics and the less topics are le	to globalisation topic to process, etc.) are in deepen their knowled deepen to a control of the seminar) of the deepen to global cities, etc.). Street topics.	ntroduced. With the edge. In this way, rked economy, geoconomic and social discussed on the botal transfers, infortudents cooperate it student teams of the sand, with the hear independently os, as required. The	alism, time- e aid of reading important opolitics, identif I aspects. easis of empiric mation flows, n groups to two or three lp of these may chosen issue. ey simulate a
3.	In the advanced seminar, theored space-compression, historical local materials, participants develop the thematic areas of the globalisation and culture) are made accessible Furthermore, topics of globalisation examples (including global committee global media industries, migration develop and critically reflect analytical Each lesson of the seminar "Tackmembers. They give a presentation try to convince the audience (oth Students are allowed to use other	tical accesses calisation of the lese topics and the lese topics and the lese topics and the lese topics are participants or illustrative maders are called accesses to the lese topics.	to globalisation topic to process, etc.) are in deepen their knowled deepen to are highlighted and deepen and etc.). Studes topics. designed and held by designed thematic mapped of the seminar) of the deepen dee	ntroduced. With the edge. In this way, rked economy, geoconomic and social discussed on the botal transfers, infortudents cooperate it student teams of the sand, with the hear independently os, as required. The	alism, time- e aid of reading important opolitics, identit I aspects. easis of empiric mation flows, n groups to two or three lp of these may chosen issue. ley simulate a

8.	Examination methods 8.1: Active participation Reading material, design and presentation of a poster, development of four thematic maps
	8.2: Study achievement Presentation, 35 minutes (seminar)
	8.3: Submodule/module examination Oral examination, 20 minutes
9.	Requirements for the assignment of credit points Regular participation and successful completion of the courses, study and examination achievements
10.	Weighting of the grade in overall grade Accounts for 15% of the overall grade.
11.	Frequency of offer Annually
12.	Module representative and full-time professor Prof. Dr. V. Cummings
13.	Other information

den	tification code:	Work Load	Credit Points	Study Semester	Duration
M 2	MA	330 hours	11 CP	1 st /2 nd term	2 terms
	Courses	•	Contact Time	Self-Study	Credit Points
	Project Seminar: Theories of M Geography	ledia	2 WHC/21 hours	159 hours	6 CP
	Project Seminar: Applied Media	a Geogaphy	2 WHC/21 hours	129 hours	5 CP
2.	Teaching methods: Project Semi Reading, presentations and discu				1
3.	Group size				
	15 participants				
ŀ.	Qualification objectives/competer	ncies			
	Students acquire the relevant the them to critically deal with a glob manner, particularly with a view to reception of different media (e.g. Students develop active technical media (audiovisual, dramaturgical enabling them to ponder it in a critical media (audiovisual).	alised and media o the effects of a internet, print, fi Il and aesthetic a al, creative). Stu	a-charged day-to-day a globalised and med ilm, radio). competencies in dea	y-world in a probler dia-dependent worl ling with and apply	m-orientated d through the ing different
5.	Contents In the first part of the module, the Students deal with established sphotography from a geographica Reference to everyday life of merof particular importance. In project work in the second particular in the second particular importance.	pecialist articles I perspective. The dia geographica	on films, television, re ne articles are preser I theories and their g	adio, audio drama nted and discussed lobally networked e	and in the group. effectiveness
	The contents (e.g. articles, video are created in groups. In the second part of the module, and processes of media re-orgar the seminar, in the cross-course deepened in small groups. By dealing with audiovisual references courses, the multimedia coprofessionalised by way of resea	which is based isation of spatia blog the theoret ence material of ontents of the b	on the first seminar, il references of socia ical knowledge and t the everyday media log created in team v	students analyse of I relationships. As a he existing media of world, which is freework are summarise	current issues a supplement competence a
3.	Usability of the module	, , ,	<u> </u>	,	
	M.A. Human Geography				
7.	Participation requirements None				
3.	Examination methods 8.1: Active participation Give a presentation (30 minutes) theory, interactive lesson design		uct a discussion (30	minutes) on a med	ia geographic
	8.2: Module examination Portfolio in the form of a blog: cro developed in small groups, indivi				a form,
).	Requirements for the assignmen Regular participation and succes	•		xamination achieve	ements
0.	Weighting of the grade in overall Accounts for 15% of the overall g	grade			
11.	Frequency of offer Annually				

ſ		Prof. Dr. V. Cummings
Ī	13.	Other information
		-

	tification code:	Work Load	Credit Points	Study Semester	Duration
	MA	300 h	10 CP	1 st /2 nd term	2 terms
	Courses		Contact Time	Self-Study	Credit Points
	Advanced Seminar: Concepts Geography		2 WHC/21 hours	159 hours	6 CP
	Advanced Seminar: Geograph Globalisation Processes	nies of Cultural	2 WHC/21 hours	99 hours	4 CP
2.	Teaching methods: Advanced S Textual work, taking excerpts, in a presentation, write an essay a	ntensive discussion		ure; moderating dis	cussions, giv
3.	Group size				
	15 participants				
4.	Qualification objectives/compete	encies			
 5.	Students learn about the most in context of globalisation; they will and to independently transfer th critically and reflexively design, arguments. The mutually depen reading and writing skills. Contents	I acquire skills en em to current pro present and defe	abling them to unde blem areas. Therefo nd their own theoreti	rstand theoretical p re, students develo cal positions on the	erspectives op the ability to basis of
	In the first seminar, common the well as approaches and concep for an empirically substantiated Therefore, students read and distributed. The second seminar addresses theory, which manifest as a concities, imaginative geographies and local knowledge, etc. Over both seminars, students prapply a theoretical perspective to	ts in culture theore conceptualisation scuss selected ke sets of cultural presequence and eleand geopolitics, prepare a written p	ry are analysed on the of spatial reference by texts in their originary texts of their originary texts of globalisation of globalisation of their originary texts.	ne background of the sof social relations and versions. selected on the base of processes, e.g. many cultural integration,	eir implication ships. sis of culture higration and global media
3.	Usability of the module M.A. Geography	o real examples.			
7.	Participation requirements None				
3.	Examination methods 8.1: Active participation Essay, designing and moderatin	g a class session	١		
	8.2: Module examination Written paper				
9.	Requirements for the assignment Regular participation and succe			xamination achieve	ments
10.	Weighting of the grade in overall Accounts for 15% of the overall	l grade			
11.	Frequency of offer Annually				
	Module representative and full-t	ime professor			
12. 13.	Prof. Dr. Veronika Cummings Other information				

dent	dule 4: Lecture Series tification Code:	Work Load	Credit Points	Study Semester	Duration
и 4 I		240 h	8 CP	1 st /2 nd term	2 terms
	Courses	2 10 11	Contact Time	Self-Study	Credit Points
•	Colloquium: Lectures on Culture and Media Geogra		2 WHC/ 21 hours	39 hours	2 CP
	Colloquium: Lectures on Culture and Media Geogra		2 WHC/ 21 hours 1 WHC/ 10,5	39 hours	2 CP
	Tutorial: Reading course I		hours	49,5 hours	2 CP
	Tutorial: Reading course I	I	1 WHC/ 10,5 hours	49,5 hours	2 CP
2.	Teaching methods: Lecture Series: Lectures giv Tutorial	en by external speak	kers		
3.	Group size				
	Lectures are open to all inte Tutorial: 30 participants	rested parties, also f	rom other disciplines		
4.	Qualification objectives/com	petencies			
	geography. While meeting in By dealing with the relevant scientific texts and learn to a They learn a differentiated a	material, students accritically reflect on the	equire the ability to sy em.	stematically read	
5.	Contents The module "Lecture Series term, four internationally ren geography are invited to giv processes. This improves th geography in the internation An internet platform speciall and updated by master stud The parallel lecture courses speeches and each general by working with texts.	owned scientists (us e a lecture, which for the students' ability to all arena. y established for the ents. I and II aim at an in-	ually from abroad) frocuses on thematically deal with current issu (audiovisual) publicadepth preparation for	om the field of med grouped selected ues, topics and me tion of speeches is and follow-up to the	lia and human globalisation thods of human maintained
6.	Usability of the module M.A. Geography				
7.	Participation requirements None				
8.	Examination methods 8.1: Active participation Excerpts, minutes, short pre	esentations			
9.	Requirements for the assign Regular participation and su				
10.	Weighting of the grade in ov Has no effect on the overall	erall grade			
11.	Frequency of offer Annually	_			
	Module representative and f	full time professor			
12.	Prof. Dr. Anton Escher Other Information	uli-time professor			

Mod	lule 5:	Applied Media Geogr	aphy			
Ident	ification	Code:	Work Load	Credit Points	Study Semester	Duration
M 5 N	ИΑ		300 hours	10 CP	1 st /2 nd term	1-2 terms
1.	Course	es	•	Contact Time	Self-Study	Credit Points
	a)	Seminar: Grundlagen audi Produktion + Campus TV (German)		2 WHC/21 hours	129 hours	5 CP
	b)	Seminar: Film documenta	nry	2 WHC/21 hours	129 hours	5 CP
	c)	Seminar: Social Media Ge	eography	2 WHC/21 hours	129 hours	5 CP
	d)	Seminar: Digital Geograp	hy	2 WHC/21 hours	129 hours	5 CP
		nts are required to choose twee listed above.	vo of the			
2.	Teach	ning methods: Tutorials		•	•	•

In closely supervised and supported study and work groups, students learn to deal with tasks and acquire different techniques.

The tutorials comprise, particularly, interactive and participatory elements, internet-based tutorial and research tasks as well as active discussions.

3. Group size

Seminar: Grundlagen audio-visueller Produktion + Campus TV: 12 participants

Seminar: Film documentary: 15 participants Seminar: Social Media Geography: 15 participants Seminar: Digital Geography: 15 participants

4. Qualification objectives/competencies

Building on the students' theoretical knowledge acquired in Modules M 1 and M 2, they learn in an autonomous and reflected way to not only deconstruct, but also to construct representations of the world as transmitted by the media. Hence, the independent production of a geographic documentary opens the producer perspective of creating audiovisual and cartographic images of the world, in addition to the already acquired capability to analyse the consumer perspective. For this purpose, students gain practical skills for the independent production of audiovisual media (treatment, script, camera work, sound, editing, etc.), which give them the technical competence to translate geographical contents into audiovisual media.

In addressing supranational social networks on the internet, students learn about the meaning of these networks for the reorganisation of economic and social relationships in a globalised world. The growth of social and cultural mobility requires new forms of communication, which find their expression in social networks, such as Facebook etc. The emerging virtual communities create new space-time dimensions of global living worlds and can be studied with respect to their importance for identity, migration and imaginary geographies. In addition, participants are made aware of the critical use of social networks.

5. Contents

Course a) provides theoretical and practical know-how needed for the production of a geographic documentary (camera work and editing, media law, research, treatment and script) and is supported by experts with a specific vocational background. For students without prior knowledge in dealing with a camera, sound and lighting, an additional introductory workshop on audiovisual techniques is offered. Through self-study the participants deepen their pre- and post-production skills. At the end of the tutorial, they produce a treatment for a geographic documentary, which takes around five minutes.

In Course b) small groups (3 participants) produce a film of about five minutes addressing and exposing a phenomenon of everyday globalisation. The development of story, treatment and script as well as post-production works (editing, sound, animation, etc.) is discussed and supervised in regular contact hours.

Course c) introduces the technical basics of Web 2.0, critically analyses the prerequisites and

consequences of the translation of this participatory internet architecture into a social web and – following a theoretical reflection on general concepts (e.g. simulation and simulacra, virtualism and authenticity, co-presence and response-presence, senses and perception, mimesis and phantasy) – considers the collaborative production of imaginary geographies (e.g. geocoded visual representations on Flickr, community building and care in different places via social network platforms, localised blogging, location-based fan pages on Facebook, etc.). Students deepen their knowledge of social web through the qualitative content analysis of the cross-platform production of spatial representations in non-hierarchical media (at least three different types, e.g. Facebook, Flickr and blogosphere in a region or location; text comprising 5,000 words).

Course d): After a general introduction into cartographic fundamentals and a discussion on the theoretical problems of maps as a powerful visualisation tool, the course intensively grapples with the web-based "user generated geographic content" of the social web, particularly with the specific social architecture of amateur mapping projects, such as Open Street Map, and the effectiveness and issue of the mashup-cartography on the basis of Google Maps and Google Earth. Following the theoretical study of the fundamentals of digital geography participants create their own internet-mapping-project, especially with the goal of being able to independently use social technologies of Web 2.0 as research tools.

Potential further topics of the tutorials c) and d): Economic structures of Web 2.0, social media marketing, geographies of video games, power and hierarchies in the process of wiki-based knowledge production, etc. Addressing the current developments of each topic rounds out the seminar.

- 6. Usability of the module
 - M.A. Human Geography
- 7. Participation requirements

None

- 8. Examination methods
 - 8.1 Active participation

Course a): depends on respective contribution chosen

Course b): preparatory work for the short cinematic contribution

Course c): preparatory project work for content analysis of cross-platform imaginative geographies (blogs, news sites, data bases, rating portals, dating portals, wikis, Facebook and many more) Course d): preparatory work for the internet-mapping-project

- 8.2 Sub-module examinations
- Course a): Course assessment
- Course b): Short film, exposé and treatment
- Course c): Report (content analysis of cross-platform imaginative geographies)
- Course d): Report (internet-mapping-project and abstract)
- 9. Requirements for the assignment of credit points

Regular participation and successful completion of the courses and examination achievements

- 10. Weighting of the grade in overall grade
 - Has no effect on the overall grade.
- 11. Frequency of offer
 - Annually
- 12. Module representative and full-time professor
 - Prof. Dr. Anton Escher
- 13. Other information

The editorial training under a) can be attended in both the winter and the summer semester. Before you do this, it is recommended to attend the course under b) in order to choose from all tasks offered by Campus TV. If you do not have prior experience in film technology, there is only a limited selection of tasks. More detailed information can be obtained directly from Campus TV.

Mod	ule 6: Globalisation and Re	gion: Rese	arch Workshop		
Identi	fication code:	Work Load	Credit Points	Study Semester	Duration
M 6 N	1A	510 hours	17 CP	2 nd /3 rd term	2 terms
1.	Courses		Contact Time	Self-Study	Credit Points
	Advanced Seminar: Research C	oncept	3 WHC/31,5 hours	178,5 hours	7 CP
	Field Excursion: Project Study and Illustration of Research Date	+ Evaluation a	4 WHC/42 hours	258 hours	10 CP

2. Teaching methods: Advanced seminar + field excursion

Theoretical preparation through compulsory reading; study achievement: research paper; the objective is to draw up a research concept

Project study (14 days) + evaluation and description of research data as well as formulation of results in a research report (6,000 words).

3. Group size:

15 participants

4. Qualification objectives/competencies

In the module "Research Workshop", students learn to develop and implement a research project based on exemplary theoretical and practically relevant questions.

Students acquire the ability to independently generate relevant questions from the fields of culture and/or media geography and to translate them into a theory-driven research design. Furthermore, the participants learn to adequately use empirical methods of data collection and to apply general project management methods in a targeted manner. In this module, the expertise acquired in the course room is transposed into practice and thereby deepened. Apart from gaining experience in research practice at home and abroad, students are to train their communicative and social skills. Therefore, in addition to technical know-how, different competencies and qualifications are taught, which the graduates require after their studies in the globalised world of work.

Students are to

- be thoroughly prepared for research practice,
- earn skills for dealing with new tasks and experience in project management,
- learn to deal with unknown conditions and to navigate in a new sociocultural context,
- gain experience in cross-cultural cooperation,
- acquire competencies in conducting and leading discussions as well as working in a team.

5. Contents

In the module "Research Workshop", current research topics in culture and media geography are prepared in a theory-driven and application-related manner. Building on the theoretical preparations, students design their own projects and implement them in the research area under the teachers' supervision. The emphasis here is on the analysis of a question independently worked out by small groups. During the entire process, from literature research to the formulation and presentation of the results, students are individually and intensively supported by their teacher. The module "Research Workshop", therefore, leads students to their master's theses in a practice-orientated way. As to topics, the students' projects are guided by current culture and media geographical research projects of the Institute of Geography.

The module "Research Workshop" comprises two courses:

In the advanced seminar, participants first of all establish an overview on the spectrum of social science methods and techniques available, before selected project-relevant techniques are deepened and further developed with the focus on the specific issue. Moreover, the content framework of the research project to be implemented is defined, the research question is set against the greater context of current human geographical discussions and a theory-driven research design is developed.

The ensuing **project study** is – where feasible – implemented in close consultation with cooperating universities in European and non-European countries. After a field excursion-like start into the project area, in which students familiarise themselves with the work environment, the survey instruments developed beforehand are used for data collection according to the defined project flow. Following field work the data collected are consolidated and analysed systematically under supervision. This comprises

	capturing quantitative data in data processing programs, transcribing recordings of interviews and observations and statistically and interpretatively evaluating the data processed. At the end of the module, each participant writes a report on an individual project element. The reports are consolidated into one research report, which is finally ready for and presented in the media.
6.	Usability of the module
	M.A. Geography
7.	Participation requirements
	None
8.	Examination methods
	8.1 Active participation:
	Presentation on empirical methods, exposé on research project, active participation in data collection
	8.2: Study achievement:
	Portfolio
	8.3: Module examination: research report
	Research report comprising 6,000 words with illustrations and other materials
9.	Requirements for the assignment of credit points
	Regular participation and successful completion of the courses and examination achievements
10.	Weighting of the grade in overall grade
	Accounts for 20% of the overall grade
11.	Frequency of offer
	Annually
12.	Module representative and full-time professor
	Prof. Dr. Anton Escher
13.	Other information

17	MAA				Duration
	IVIA	600 hours	20 CP	3 rd term	1 term
	Courses		Contact Time	Self-Study	Credit Points
	No ordina di latamatica		At least 4 was the		00.00
	Vocational Internship Study Abroad		At least 4 months		20 CP 20 CP
	Domestic Student Exchange				20 CP
					20 01
•	Teaching methods: Vocational internship Study abroad/domestic student ex universities)	change: Lectu	res, seminars, tutoria	lls (depending on c	iffers of relev
	Group size				
	Irrelevant				
	Qualification objectives/competen	cies			
	of professional qualification Students can apply, deep In addition, the module can establish contacts in the volume of the vol	en or further den help to find to world of work dents gain an ime and abroad arket-relevant uployers udent exchange in Geography	opics and prepare for nsight into media and d and gain practical p skills and competend e: Students enhance or closely related dis	the master's thesi d cultural geograph rofessional experie dies and can establ their technical and sciplines and gain	s and/or to lical fields of ence. Moreov ish initial linsight into
	Students can freely design the sel Qualifications" and choose between Geography abroad or as a domest university or a university in a Euro Vocational internship The vocational internship provides lasts at least 4 months (full-time was autonomously by the students. The two internships of two months each authorities, companies and other commensurate with the career particularly abroad/domestic student extra the exchange semester comprises related discipline (journalism, medical particularly design to the second student extra the exchange semester comprises related discipline (journalism, medical particularly design to the second student extra the exchange semester comprises related discipline (journalism, medical particularly design to the second student extra th	en three option tic exchange s pean and non- s an insight into the state of the sta	s: Vocational internsh tudent or of a suitable European country. o media and cultural g week) and is prepare ocational internship on internships are to be of where students carry later.	nip at home or abro e related discipline geographical fields d, organised and in can be composed of completed in institu- out tasks and activ	oad, study of at a German of work. It is applemented of no more thations, vities
5.	etc.). Usability of the module M.A. Geography			,	2gy, 2
	Participation requirements Vocational internship				

participation) at least 20 CP
CP

uell	tification code:	Work Load	Credit Points	Study Semester	Duration
<i>l</i> 8	MA	900 hours	30 CP	4 th term	1 term
	Courses		Contact Time	Self-Study	Credit Points
	Final Colloquium		1 WHC/10,5 hours	139,5 hours	5 CP
	Master's Thesis			750 hours	25 CP
2.	Teaching methods: Individual supervision			•	
3.	Group size				
	Final colloquium: 30 participant	S			
4.	Qualification objectives/compet	encies			
 5.	cultural science theories and m with it scientifically in the specif document projects. Contents				
	The module comprises the com	pletion of a writt	en master's thesis wit	thin the time specific	ad in the
	examination regulations. Teach supports students in the selection project. The purpose of the colloquium is exchange views on emerging master's theses.	ing staff at the li on of their topic is both to give st	nstitute of Geography as well as their planni tudents the chance of	individually superving and implementa presenting their ow	ses and tion of the n theses and
6.	examination regulations. Teach supports students in the selection project. The purpose of the colloquium exchange views on emerging management.	ing staff at the li on of their topic is both to give st	nstitute of Geography as well as their planni tudents the chance of	individually superving and implementa presenting their ow	ses and tion of the n theses and
6. 7.	examination regulations. Teach supports students in the selection project. The purpose of the colloquium exchange views on emerging master's theses. Usability of the module	ing staff at the li on of their topic is both to give st nethodological a	nstitute of Geography as well as their planni tudents the chance of nd conceptual probler	individually superving and implementa presenting their ow	ses and tion of the n theses and
	examination regulations. Teach supports students in the selection project. The purpose of the colloquium exchange views on emerging master's theses. Usability of the module M.A. Human Geography Participation requirements	ing staff at the lips on of their topic is both to give statethodological a	nstitute of Geography as well as their plannicular tudents the chance of and conceptual probler 2, M 3, M 4.	individually supervi ing and implementa presenting their ow ns and questions in	ses and tion of the n theses and
7.	examination regulations. Teach supports students in the selection project. The purpose of the colloquium exchange views on emerging master's theses. Usability of the module M.A. Human Geography Participation requirements Successful completion of the medical Examination methods 8.1: Active participation Exposé for master's thesis; oral 8.2: Module examination Master's thesis (around 35,000)	ing staff at the lips on of their topic is both to give statethodological and odules M 1, M 2 presentation of words + tables and of the control of the contr	nstitute of Geography as well as their plannicular the chance of and conceptual probler 2, M 3, M 4.	individually supervi ing and implementa presenting their ow ns and questions in	ses and tion of the n theses and
7. 3.	examination regulations. Teach supports students in the selection project. The purpose of the colloquium exchange views on emerging master's theses. Usability of the module M.A. Human Geography Participation requirements Successful completion of the medical Examination methods 8.1: Active participation Exposé for master's thesis; oral 8.2: Module examination Master's thesis (around 35,000 Oral examination in the colloquion Requirements for the assignments)	ing staff at the lips on of their topic is both to give state the delay odules M 1, M 2 presentation of words + tables at the delay of the credit point of credit points.	nstitute of Geography as well as their plannicular the chance of and conceptual probler and the state of the	individually superving and implemental presenting their owns and questions in a colloquium	ses and tion of the n theses and respect of th
7. 3.	examination regulations. Teach supports students in the selection project. The purpose of the colloquium exchange views on emerging master's theses. Usability of the module M.A. Human Geography Participation requirements Successful completion of the mean Examination methods 8.1: Active participation Exposé for master's thesis; oral 8.2: Module examination Master's thesis (around 35,000 Oral examination in the colloqui	ing staff at the lip on of their topic is both to give state the conditions of the c	nstitute of Geography as well as their plannicular the chance of and conceptual probler and the state of the	individually superving and implemental presenting their owns and questions in a colloquium	ses and tion of the n theses and respect of th
7. 3. 9.	examination regulations. Teach supports students in the selection project. The purpose of the colloquium exchange views on emerging master's theses. Usability of the module M.A. Human Geography Participation requirements Successful completion of the medice Examination methods 8.1: Active participation Exposé for master's thesis; oral 8.2: Module examination Master's thesis (around 35,000 Oral examination in the colloquium Requirements for the assignment Regular participation and succession weighting of the grade in overal Accounts for 35% of the overall Frequency of offer	ing staff at the lip on of their topic is both to give state the conditions of the c	nstitute of Geography as well as their plannicular the chance of and conceptual probler and the state of the	individually superving and implemental presenting their owns and questions in a colloquium	ses and tion of the n theses and respect of th
7.	examination regulations. Teach supports students in the selection project. The purpose of the colloquium exchange views on emerging master's theses. Usability of the module M.A. Human Geography Participation requirements Successful completion of the medice Examination methods 8.1: Active participation Exposé for master's thesis; oral 8.2: Module examination Master's thesis (around 35,000 Oral examination in the colloquion Requirements for the assignment Regular participation and succession with the colloquion Requirements for the grade in overal Accounts for 35% of the overall	ing staff at the lip on of their topic is both to give state the delayed and the state of the st	nstitute of Geography as well as their plannicular the chance of and conceptual probler. The master's thesis in the and illustrations to a study and examinate of study and examinate in of study and examinate in the study and examinate i	individually superving and implemental presenting their owns and questions in a colloquium	ses and tion of the n theses and respect of th