Special regulation for the Bachelor Degree Programme Social Sciences		
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Please note that only the German version of the modules is official and legally binding. The English version is for informative purposes only.

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03-BA SoSc-B-1	Introduction to	o Political Science and	Sociology	1 <sup>st</sup> sem.	16 CP			
Module	Introduction to Po	Introduction to Political Science and Sociology						
Module code	03 – BA Social Scie	03 – BA Social Sciences – Basics – Module 1						
Faculty/Subject/ Department	Faculty 03/BA Social Sciences							
Associated degree course(s)/Semester taken	BA Social Sciences	BA Social Sciences, 1 <sup>st</sup> semester						
Module coordinator	Cf. German versio	Cf. German version						
Prerequisites	None							
Learning outcomes	describe and anal gain information a areas of the subje	Students will become familiar with the most important political and sociological terms in order to describe and analyse current society and to be able to discuss them capably. In addition, they will gain information about basic structures and processes of modern societies and survey the main areas of the subjects of political science and sociology. They will also gain the ability to comparatively arrange circumstances of their own political and social systems within global						
Module content	problems and con social and politica institutions. The a deal with current global society (suc	The lectures on the subjects of political science and sociology both give a survey on basic topical problems and concepts, such as social structure, group, role and society, conflict and consensus, social and political change, power and forms of rule, ways of organizing and of founding institutions. The additional and enrichment seminars, which were created to support the lectures, deal with current benefits in kind and controversies of social and political systems in the context of global society (such as questions of political participation, globalization processes, democracy and publicity, commercial and consumer society, political and social integration, social and cultural						
Form(s) of instruction	Seminars, lectures	5						
Method of assessment	Module-compone	nt examination						
Total workload	480 hours		Credit points	16 ECTS credits				
Module composition: A. Courses	Lecture 1	Seminar 1	Lecture 2	Seminar	2			
Aa Contact hours	30 hours	30 hours	30 hours	30 hours				
Ab Preparation/ revision	60 hours	60 hours	60 hours	60 hours				
B Autonomous work	120 hours (prepar	ation for exams)						
C Final module examination	There will be mod	ule-component examinatio	ns.					
Form of assessment and contribution to the final mark	Students will be n 2. Seminars: Exam	nation in accordance with solution of the method of associated of the method of association in accordance with otified of the method of associated of the method of the me	sessment at the star §11, Special Regulat	t of the course. ions Social Science.				
Final module mark	The results of the	different courses all count	the same for the fina	al module exam's res	sult			
Retake examination		ed it can be repeated once re will be a module retake e			s exam is			
Frequency, duration in semesters	Every year, startin	g in the winter semester; d	uration: one semest	er				
Semesters								
Intake capacity	Lecture: unlimited	l; seminars: 60						

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03-BA SoSc-B-2	Political and Sociol	ogical Theory		2 <sup>nd</sup> – 3 <sup>rd</sup> sem.	16 CP			
Module	Political and Sociologica	Political and Sociological Theory						
Module code	03 – BA Social Sciences	03 – BA Social Sciences – Basics – Module 2						
Faculty/Subject/ Department	Faculty 03/BA Social Sciences							
Associated degree course(s)/Semester taken	BA Social Sciences, 2 <sup>nd</sup> – 3 <sup>rd</sup> semester							
Module coordinator	Cf. German version	f. German version						
Advice on module	Cf. German version							
Prerequisites	M1							
Learning outcomes Module content	sociological and politica concepts and explanatio sociological and politica them with regards to sy problems of the presen The Political Theory lect state, democracy, gover	The students will become familiar with the key questions concerning society and politics, which sociological and political theory attempt to answer, and gain basic knowledge about the central concepts and explanations of sociological and political theories. They are to be able to arrange sociological and political theories within the theoretical and social historical context, to compare them with regards to systematic problems and to connect them to sociological and political problems of the present. The Political Theory lecture deals with key questions and concepts of political theories (e.g. rule, state, democracy, governance). Main features of the most important political theories and selected						
	The course "Sociologica basis, introduces the his questions and terms (so sociological theories in sociological approaches The main features of mo	problems of the current political theory development are discussed in the accompanying seminar The course "Sociological Theory", which is offered either as a lecture or a seminar on an alternation basis, introduces the history of sociological theory and methodological fundamentals, the main questions and terms (social actions, power, structure, functional integration, culture, society) of sociological theories in a theory historical, exemplified or problem related way and presents class sociological approaches to theory. The main features of modern sociological theories, of current topic reference and of selected problems of current sociological theory development are discussed in the course Sociological						
Form(s) of instruction	Lectures, seminars							
Method of assessment	Module-component exa	imination						
Total workload	480 hours		Credit points 16 E	CTS credits				
Module composition: A. Courses	Political Theory Lecture	Political Theory Seminar	Sociological Theor Lecture or Semina	, .	al Theory 2 Seminar			
Aa Contact hours	30 hours	30 hours	30 hours	30 hours				
Ab Preparation/ revision	60 hours	60 hours	60 hours	60 hours				
B Autonomous work	120 hours (preparation	for exams)	•	I				
C Final module examination	There will be module-co	omponent examinations.						
Method of assessment and contribution to the final mark	Students will be notified 2. Seminars: Examination	n in accordance with §11, d of the method of assess in in accordance with §11 d of the method of assess	ment at the start of t , Special Regulations	he course. Social Science.				
Final module mark	The results of the differ	ent courses all count the	same for the final mo	odule exam's resu	t.			
Form of retake examination		an be repeated once (mo be a module retake exan			exam is			
	ailed as well, there will be a module retake exam according to § 9 par. 3 Every year, starting in the summer semester; duration: two semesters							
Frequency, duration in semesters								
	Lecture: unlimited; sem	· · ·						

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03-BA SoSc-B-3	Political Economy	/ International Re	elations	3 <sup>rd</sup> sem.	10 CP			
Module	Political Economy / Inte	Political Economy / International Relations						
Module code	03 – BA Social Sciences	03 – BA Social Sciences – Basics – Module 3						
Faculty/Subject/ Department	Faculty 03/BA Social Sc	Faculty 03/BA Social Sciences						
Associated degree course(s)/Semester taken	BA Social Sciences, 3 <sup>rd</sup>	BA Social Sciences, 3 <sup>rd</sup> semester						
Module coordinator	Cf. German version	Cf. German version						
Prerequisites	M1	M1						
Learning outcomes	The students will be ab national and internatio They will become know world political system	nal contexts and anal vledgeable about and	lyse this connection by able to evaluate struc	means of appropr tures and develop	iate theories.			
Module content	One lecture deals with theories of economic policy (especially Smith, Keynes, Marx, social market economy) and current issues (questions of distribution, labour market, social policy, globalization, and environment) in politics and economics. The second lecture gives a survey on theories and structures of the international relations as well as the development of the world order and approaches and results of the peace and conflict research. Subareas not only of the political economy but also of international relations are analysed in-depth by means of concrete subjects (e.g. historical and current problems of the social state, competition and globalization, development and structures of the European Union, organization of international policy) in the accompanying							
	and structures of the E			-				
Form(s) of instruction				-				
Form(s) of instruction Method of assessment	and structures of the E seminars.	uropean Union, orgar		-				
	and structures of the E seminars. Seminars, lectures	uropean Union, orgar		al policy) in the acc				
Method of assessment Total workload Module composition:	and structures of the E seminars. Seminars, lectures Module-component ex	uropean Union, orgar	nization of internationa	al policy) in the acc	ompanying			
Method of assessment Total workload Module composition:	and structures of the E seminars. Seminars, lectures Module-component ex 300 hours	uropean Union, organ	Credit points 1	al policy) in the acc	ompanying r 2			
Method of assessment Total workload Module composition: A Courses	and structures of the E seminars. Seminars, lectures Module-component ex 300 hours Lecture 1	uropean Union, organ mamination Seminar 1	Credit points 1	0 ECTS credits	ompanying r 2			
Method of assessment Total workload Module composition: A Courses Aa Contact hours Ab Preparation/ revision	and structures of the E seminars. Seminars, lectures Module-component ex 300 hours Lecture 1 15 hours	uropean Union, organ mamination Seminar 1 30 hours 60 hours	Credit points 1         Lecture 2         15 hours         15 hours	0 ECTS credits Semina 30 hou	ompanying r 2			
Method of assessment Total workload Module composition: A Courses Aa Contact hours Ab Preparation/ revision B Autonomous work	and structures of the E seminars. Seminars, lectures Module-component ex 300 hours Lecture 1 15 hours 15 hours	uropean Union, organ amination Seminar 1 30 hours 60 hours paration (for seminars	Credit points 1 Lecture 2 15 hours 15 hours	0 ECTS credits Semina 30 hou	ompanying r 2			
Method of assessment Total workload Module composition: A Courses Aa Contact hours Ab Preparation/ revision B Autonomous work C Final module examination Forms of Assessment and	and structures of the E seminars. Seminars, lectures Module-component ex 300 hours Lecture 1 15 hours 15 hours 60 hours for exam prep	uropean Union, organ mamination Seminar 1 30 hours 60 hours paration (for seminars component examination on in accordance with	Credit points 1         Lecture 2         15 hours         15 hours         15 hours         \$1, Special Regulation	0 ECTS credits 0 ECTS credits 30 hou 60 hou ns Social Science.	ompanying r 2			
Method of assessment Total workload Module composition: A Courses Aa Contact hours Ab Preparation/ revision B Autonomous work C Final module examination Forms of Assessment and contribution to the final mark	and structures of the E seminars. Seminars, lectures Module-component ex 300 hours Lecture 1 15 hours 15 hours 60 hours for exam prep There will be module-co 1. Lectures: Examination Students will be notified If one exam is failed it as well, there will be a	uropean Union, organ amination Seminar 1 30 hours 60 hours baration (for seminars component examination on in accordance with ed of the method of as can be repeated once module retake exam	Credit points 1 Lecture 2 15 hours 15 hours (15 hours) (15 hours)	al policy) in the acc 0 ECTS credits Semina 30 hou 60 hou ns Social Science. of the course. retake exam). If thi	ompanying r 2 rs s exam is faile			
Method of assessment Total workload Module composition: A Courses Aa Contact hours	and structures of the E seminars. Seminars, lectures Module-component ex 300 hours Lecture 1 15 hours 15 hours 60 hours for exam prep There will be module-co 1. Lectures: Examination Students will be notifie If one exam is failed it	uropean Union, organ amination Seminar 1 30 hours 60 hours baration (for seminars component examination on in accordance with ed of the method of as can be repeated once module retake exam rent courses all count	Credit points 1 Lecture 2 15 hours 15 hours (15 hours) (15 hours) Lecture 2 15 hours (15 hours) (15	0 ECTS credits 0 ECTS credits 30 hou 60 hou ns Social Science. of the course. retake exam). If thi module exam's re	ompanying r 2 rs s exam is faile			
Method of assessment Total workload Module composition: A Courses Aa Contact hours Ab Preparation/ revision B Autonomous work C Final module examination Forms of Assessment and contribution to the final mark Form of retake examination	and structures of the E seminars. Seminars, lectures Module-component ex 300 hours Lecture 1 15 hours 15 hours 60 hours for exam prep There will be module-co 1. Lectures: Examination Students will be notified If one exam is failed it as well, there will be a The results of the diffe	uropean Union, organ amination Seminar 1 30 hours 60 hours baration (for seminars component examination on in accordance with ed of the method of as can be repeated once module retake exam rent courses all count there will be a module	Credit points 1 Lecture 2 15 hours 15 hours (15 hours) (15 hours)	al policy) in the acc 0 ECTS credits Semina 30 hou 60 hou ns Social Science. of the course. retake exam). If thi module exam's re ng to § 9 par. 3	ompanying r 2 rs s exam is faile			
Method of assessment Total workload Module composition: A Courses Aa Contact hours Ab Preparation/ revision B Autonomous work C Final module examination Forms of Assessment and contribution to the final mark Form of retake examination Final module mark Frequency, duration in	and structures of the E seminars. Seminars, lectures Module-component ex 300 hours Lecture 1 15 hours 15 hours 60 hours for exam prep There will be module-co 1. Lectures: Examination Students will be notifie If one exam is failed it as well, there will be a The results of the diffe exam is failed as well, the	uropean Union, organ amination Seminar 1 30 hours 60 hours baration (for seminars component examination on in accordance with ad of the method of as can be repeated once module retake exam rent courses all count there will be a module	Credit points 1 Lecture 2 15 hours 15 hours (15 hours) (15 hours)	al policy) in the acc 0 ECTS credits Semina 30 hou 60 hou ns Social Science. of the course. retake exam). If thi module exam's re ng to § 9 par. 3	ompanying r 2 rs s exam is faile			

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03-BA SoSc-B-4	Social Action and C	ommunication/Sociali	zation	2 <sup>nd</sup> – 3 <sup>rd</sup> sem.	10 CP			
Module	Social Action and Communication (M4.1)/Socialization (M4.2)							
Module code	03 – BA Social Sciences	03 – BA Social Sciences – Basics – Module 4						
Faculty/Subject/ Department	Faculty 03/BA Social Sci	ences						
Associated degree course(s)/Semester taken	BA Social Sciences, 2 <sup>nd</sup> a	BA Social Sciences, 2 <sup>nd</sup> and 3 <sup>rd</sup> semester						
Module coordinator	Cf. German version	Cf. German version						
Prerequisites	M1, in addition for M4.2	1b: M4.1a, for M4.2b: M4.2a	3					
Learning outcomes	codifications as well as t In addition, they will be of behavioural disposi	The students will be able to recognize, understand and analyse basic and specific forms an codifications as well as the dynamics and paradoxes of social action and human communication. In addition, they will be able to recognize, understand and analyse the genesis and transformatio of behavioural dispositions and types of identity as socially or institutional conditioned an						
Module content	generated learning processes. One lecture deals with the fundamentals of anthropology as well as the importance of socio-cultu contexts of social action and communication. In addition, fundamental issues concerning t categories of social action, meaning, communication as well as the significance of these terms a dealt with in the frame of the microsociology. The second lecture gives a survey on the anthropologic basics of processes of socialization and de with central theories, historical-social terms of contexts of processes of socialization, agents a institutions of the socialization and addresses the differences between socialization and education Habit, personal identity as well as institutions related to the thematisation of one's self and medi-							
Form(s) of instruction	socialization are also dis Lectures, seminars							
Method of assessment	Module-component exa	mination						
Total workload	300 hours		Credit points 10 E	CTS credits				
Module composition: A. Courses	Lecture 1	Seminar 1	Lecture 2	Seminar 2				
Aa Contact hours	15 hours	30 hours	15 hours	30 hours				
Ab Preparation/ revision	15 hours	60 hours	15 hours	60 hours				
B Autonomous work	60 hours for exam prepa	aration.						
C Final module examination	There will be module-co	omponent examinations.						
Method of assessment and contribution to the final mark		n in accordance with §11, Sp d of the method of assessme	-					
Final module mark	The results of the different	ent courses all count the sar	me for the final mo	odule exam's result	•			
Form of retake examination		an be repeated once (modul nodule retake exam accordi		ike exam). If this ex	kam is failed			
Frequency, duration in semesters		ne summer semester, 1a and 4.1b every summer s 2a and 4.2b every winter ser						
Intake capacity	Lecture: unlimited; sem	inars: 60						

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03-BA SoSc-M-5	Introduction to Res	earch Methods		1 <sup>st</sup> sem.	10 CP			
Module	Introduction to Research	n Methods						
Module code	03 – BA Social Sciences -	3 – BA Social Sciences – Basics – Module 5						
Faculty/Subject/ Department	Faculty 03/BA Social Scie	aculty 03/BA Social Sciences						
Associated degree course(s)/Semester taken	BA Social Sciences, 1 <sup>st</sup> se	BA Social Sciences, 1 <sup>st</sup> semester						
Module coordinator	Cf. German version	. German version						
Prerequisites	None							
Learning outcomes Module content	None The students will become knowledgeable about the main approaches of qualitative social research and will be able to compare those approaches and to evaluate their suitability for the elaboration of research questions. The students will learn all the steps to transform a research question into a research concept in the in the phase before data collection. They will be able to design and to critically evaluate research concepts including an appropriate random sample design (to given questions). The students will survey methods and empirical social research – they will be able to differentiate between being guided by hypotheses and generating hypotheses, and recognize which approaches are appropriate for which problems. They will be able to judge the complementarity of qualitative and quantitative social research. One lecture deals with the illustration and the comparison of the different qualitative approaches and methods (figure analysis/historical analysis of sources (N. Elias), field analysis (P. Bourdieu), setting- and script analysis (R. Barker), discourse analysis (M. Foucault), semantics analysis (N. Luhamann), interpretative model analysis, framework analysis (E. Goffman) and so on). The particular theoretical and historical theory conditions are also reflected upon. Different perspectives and applications are explored by means of concrete research references that operate with different methodological arrangements. The second lecture gives a survey of the history and the methods of qualitative empirical social research. In doing so, all steps that concern the conversion of a research question into a research concept in the phase before data collection. The verifiability of (deterministic and probabilistic) hypotheses as a principle of the quantitative empirical social research and the importance of the way of observation as well as the concept of random samples are demonstrated by means of current research questions. The accompanying tutorials comparatively deal with and pract							
Form(s) of instruction	Lectures, tutorials							
Method of assessment	Module-component exa	mination						
Total workload	300 hours		Credit points 10	ECTS credits				
Module composition: A. Courses	Lecture (qualitative methods)	Lecture (quantitative	Tutorial (qualitative metho		ive			
		methods)		methods)				
Aa Contact hours	30 hours	30 hours	15 hours	15 hours				
Aa Contact hours Ab Preparation/ revision	30 hours 60 hours		15 hours 15 hours					
		30 hours 60 hours		15 hours				
Ab Preparation/ revision	60 hours	30 hours 60 hours at reading		15 hours				
Ab Preparation/ revision B Autonomous work	60 hours 30 hours for independer	30 hours 60 hours ht reading and conduction in accordance with §1	15 hours 1, Special Regulations S	15 hours 15 hours				
Ab Preparation/ revision B Autonomous work C Final module examination Method of assessment and	60 hours 30 hours for independer 30 hours for preparation 1. Lectures: Examination	30 hours 60 hours at reading and conduction in accordance with §1 of the method of asse	15 hours 1, Special Regulations S ssment at the start of t	500 Social Science. he course.				
Ab Preparation/ revision B Autonomous work C Final module examination Method of assessment and contribution to the final mark	60 hours 30 hours for independer 30 hours for preparation 1. Lectures: Examination Students will be notified	30 hours 60 hours ht reading and conduction in accordance with §1 of the method of asse ent courses all count th	15 hours 1, Special Regulations S ssment at the start of t e same for the final mo	500 Social Science. he course.				
Ab Preparation/ revision B Autonomous work C Final module examination Method of assessment and contribution to the final mark Form of retake examination Frequency, duration in	60 hours 30 hours for independer 30 hours for preparation 1. Lectures: Examination Students will be notified The results of the differe Every year, starting in th	30 hours 60 hours and conduction in accordance with §1 of the method of asse ent courses all count th e winter semester; dur	15 hours 1, Special Regulations S ssment at the start of t e same for the final mo	500 Social Science. he course.				

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03-BA SoSc-M-6	Introduction to Dat	a Collection		2 <sup>nd</sup> sem.	10 CP		
Module	Introduction to Data Co	llection	·				
Module code	03 – BA Social Sciences	- Methods – Module 6					
Faculty/Subject/ Department	Faculty 03/BA Social Sci	ences					
Associated degree course(s)/Semester taken	BA Social Sciences, 2 <sup>nd</sup> s	emester					
Module coordinator	Cf. German version						
Prerequisites	M5						
Learning outcomes	The students will be abl collection (qualitative) a appropriate for empirica and picture analysis but	nd instruments of data al questions. They are al	collection (quantitative) ble to deal not only with	in such a way the technique	that is		
Module content	One lecture gives a survey on qualitative methods of data collection (use of historical documents, participatory observation, group discussion, narrative interviews, etc.); methods of the data conservation (medial records, transcriptions etc.); hermeneutic methods of analysis; qualitative analysis of the content; strategies for the organization of data and analytical information; establishing theory and model references in the analysis; analytical description/thick description. The second lecture deals with techniques of attitude measurement and scaling of cognitive processes in standardized interrogations in the context of a theory of the behaviour of interviewees. The responsibility of the researcher in the process of data acquisition through interrogation is shown through practical experience (small projects).						
Form(s) of instruction	Lecture, tutorials	· · · · ·	·				
Method of assessment	Module-component exa	mination					
Total workload	300 hours		Credit points 10 E	CTS credits			
Module composition: A. Courses	Lecture (qualitative methods)	Lecture (quantitative methods)	Tutorial (qualitative method	Tutorial (quantit method	ative		
Aa Contact hours	30 hours	30 hours	15 hours	15 hour	s		
Ab Preparation/ revision	60 hours	60 hours	15 hours	15 hour	s		
B Autonomous work	30 hours for independe	nt reading	·				
C Final module examination	30 hours for preparation	n and conduction					
Method of assessment and contribution to the final mark	1. Lectures: Examination Students will be notified						
Final module mark	The results of the differ	ent courses all count the	e same for the final mod	ule exam's res	ult.		
Form of retake examination	If one exam is failed it ca as well, there will be a n				exam is failed		
Frequency, duration in semesters	Every year; lectures and one semester	tutorials in the summe	r semester,				
Intake capacity	Lecture: unlimited; tuto	rial: 30-60					

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03-BA SoSc-M-7	Data Analysis				3 <sup>rd</sup> -4 <sup>th</sup> sem.	10 CP			
Module	Data Analysis: Int	roduction to Quanti	tative Stati	stics/Multivariate Qua	alitative and Qu	antitative			
	Analytical Metho	ds							
Module code	03 – BA Social Sci	3 – BA Social Sciences – Methods – Module 7							
Faculty/Subject/ Department	Faculty 03/BA Soc	aculty 03/BA Social Sciences							
Associated degree course(s)/Semester taken	BA Social Science	A Social Sciences, 3 <sup>rd</sup> – 4 <sup>th</sup> semester							
Module coordinator	Cf. German versio	German version							
Prerequisites	M7a: M5 & M6; N	//7b1 or M7b2: M7a							
Learning outcomes	generalization of with the procedu bivariate analyses The qualitative an help the student quantitative anal	The Introduction to Quantitative Statistics enables the students to transfer the principle or generalization of results that were acquired through random samples to the main unit. They dear with the procedures of the statistical inquiry of hypotheses and are able to conduct basic mono- and pivariate analyses. The qualitative and the quantitative courses about multivariate analytical methods are optional buncle the students to gain not only the ability to autonomously work with qualitative and/or quantitative analytical methods but also the ability to interpret the acquired results in a theory driven way. In addition, they will be able to critically evaluate the significance of qualitative and valuatitative data.							
Module content	The students will combinatorics. Th principles of estim addition, mono- a variables and the alternatively 7b1 <b>M7b1 – qualitation</b> The difference of (formation of idea theory. In addition formation as well <b>M7b2 – quantitation</b> Central multivaria effects of interact and complex combined	ney will deal with the nation (confidence i and bivariate analyti basics of the regres or 7b2 /e: concepts and theor al types, theory form n, this course focuse as qualitative meth tive: ate analytical metho cion), methods of th	of random s e logics of c ntervals) ar cal method sion analys ies as well a nation) will es on strate ods (select ds (multiple e data redu y and confi	ample and probabilit listribution of charact nd with the statistic ir s, the use of charts, c es will be discussed. As the references to t be discussed within t gies and techniques of e dhermeneutic proce e regression analyses faction and the inspect rmatory factor analyses	heory in the dat heory in the dat he field of analy of the model and edures).	ith the eses. In onfounding a analyses rses and d ideal type riables and/or nent models			
Form(s) of instruction	Lecture, tutorial,		<i>,,</i>						
Method of assessment	Module-compone	ent examination							
Total workload	300 hours			Credit points 10 E	CTS credits				
Module composition: A. Courses	Lecture	Tutorial	Seminar	Lecture	Tu	itorial			
Aa Contact hours	60 hours	30 hours	30 hour	s 30 hours	15	hours			
Ab Preparation/ revision	30 hours	15 hours	15 hour	s 15 hours	10	) hours			
B Autonomous work	7b1: 30 hours ind	ependent reading ependent reading ependent reading							
C Final module examination	7b1: 45 hours pre 7b2: 30 hours pre	paration and execut paration and execut paration and execut	tion tion						
Method of assessment and contribution to the final mark	7b1: Examination 7b2: Examination	in accordance with in accordance with	§11, Specia §11, Specia	Regulations Social Sc al Regulations Social S al Regulations Social S sment at the start of t	science science.				
Final module mark	The mark consists	s of 50% each of the	marks from	n M7a and M7b1 or N	/17a and M72.				

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Please note that only the German ver	sion of the modules is official and legally binding. The English version is for informative pu	irposes only.		
Form of retake examination	of retake examination If one exam is failed it can be repeated once (module-component retake exam. If this exam is failed as well, there will be a module retake exam in accordance with § 9 para. 3			
Frequency, duration in semestersEvery year, 7a starting in the winter semester with 7b in the summer semester; duration: two semesters				

Lecture: unlimited; seminar: 30; tutorial: 30-60

German

Intake capacity

Language of instruction

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03-BA SoSc-M-8	Advanced Methods		$4^{th} - 5^{th}$ sem.	10 CP		
Module	Advanced Methods					
Module code	03 – BA Social Sciences – Methods – Module 8					
Faculty/Subject/ Department	Faculty 03/BA Social Sciences					
Associated degree course(s)/Semester taken	BA Social Sciences, 4 <sup>th</sup> – 5 <sup>th</sup> semester					
Module coordinator	Cf. German version					
Prerequisites	None					
Learning outcomes Module content	The students will be able to apply quantitative methods that go beyond routine application to interpret the results in a theory-oriented mann previous courses in the method modules and g methods and analytical processes of qualitative The in-depth exploration of methods serves th methodologies, which are communicated in th	o questions with completer. They will deepen the sain or cement their ab and quantitative empleter and quantitative empleter.	ex content and they heir knowledge fror ility to responsibly to piric social research. ced scientific metho	y are able to n the utilize the		
	The course EDV II serves with advancing knowl data elaboration and analyses.	edge concerning the h	andling of compute	r based		
Form(s) of instruction	Seminar, tutorial (EDV II)					
Method of assessment	Module-component examination					
Total workload	300 hours	Credit points 10 ECT	TS credits			
Module composition: A. Courses	Deepening of Methods (seminar)	EDV II				
Aa Contact hours	30 hours	30 hours				
Ab Preparation/ revision	60 hours	60 hours				
B Autonomous work	120 hours (preparation for exams and their con assignment (deepening of methods))	nduction (EDV II) as we	ell as exam or writte	n		
C Final module examination	There are module-component examinations.					
Method of assessment and contribution to the final mark	<ol> <li>Deepening of Methods: examination in acco</li> <li>EDV II: Examination in accordance with §11,</li> <li>Students will be notified of the method of asse</li> </ol>	Special Regulations So	cial Science.	al Science.		
Final module mark	The results of the different courses all count th	e same for the final mo	odule exam's result			
Form of retake examination	If one exam is failed it can be repeated once (n as well, there will be a module retake exam in	accordance with § 9 pa	ara. 3.			
Frequency, duration in semesters	Every year, Deepening of Methods starting in t duration: two semesters	he winter semester, El	DV II in the summer	semester;		
Intake capacity	Seminar: 30; tutorial: 30					
Language of instruction	German					

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03-BA SoSc-P-9	Key Qualifications			$1^{st} - 2^{nd}$ sem.	10 CP		
Module	Key Qualifications						
Module code	03 – BA Social Sciences – praxis –	03 – BA Social Sciences – praxis – Module 9					
Faculty/Subject/ Department	Faculty 03/BA Social Sciences						
Associated degree course(s)/Semester taken	BA Social Sciences, 1 <sup>st</sup> – 2 <sup>nd</sup> seme	BA Social Sciences, 1 <sup>st</sup> – 2 <sup>nd</sup> semester					
Module coordinator	Cf. German version	f. German version					
Prerequisites	None						
Learning outcomes	The students will learn the basic about basic techniques for comm designed courses and tutorials. T	nunication and	negotiation as well a	is working in teams i	n specially		
Module content	contents. The tutorials communic	The introductory course gives a survey of the techniques of scientific work by means of selected contents. The tutorials communicate important techniques for reasoning and presentations as well as basic knowledge about dealing with computer based data processing and analysis.					
Form(s) of instruction	Seminar, tutorial						
Method of assessment	Module-component examination	l					
Total workload	300 hours		Credit points 10 EC	CTS credits			
Module composition: A Courses	Introduction to Scientific Work	Reasoning an	d Presentations	EDV I			
Aa Contact hours	30 hours	30 hours		30 hours			
Ab Preparation/ revision	60 hours	30 hours		30 hours			
B Autonomous work	120 hours (preparation for exame assignment (seminars))		duction (lecture) as v	well as exam or writt	en		
C Final module examination	There are module-component ex						
Forms of assessment and contribution to the final mark	<ol> <li>Introduction to Scientific Work: examination in accordance with §11, Special Regulations Social Science</li> <li>Reasoning and Presentations: examination in accordance with §11, Special Regulations Social Science</li> <li>EDV I: examination in accordance with §11, Special Regulations Social Science Students will be notified of the method of assessment at the start of the course.</li> </ol>						
Final module mark	Students will be notified of the m The results of the different cours						
Final module mark Form of retake examination	The results of the different cours If one exam is failed it can be rep as well, there will be a module re	es all count the eated once (me take exam in a	e same for the final n odule-component re ccordance with § 9 p	nodule exam's result take exam). If this e: para. 3.	kam is failed		
	The results of the different cours If one exam is failed it can be rep	es all count the eated once (m take exam in a tific working sta	e same for the final n odule-component re ccordance with § 9 p arting in the winter s	nodule exam's result take exam). If this ex para. 3. emester, EDV I and I	kam is failed		
Form of retake examination Frequency, duration in	The results of the different cours If one exam is failed it can be rep as well, there will be a module re Every year, Introduction to scient	es all count the eated once (m take exam in a tific working sta	e same for the final n odule-component re ccordance with § 9 p arting in the winter s	nodule exam's result take exam). If this ex para. 3. emester, EDV I and I	kam is failed		

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03-BA SoSc-P-10	Practical Training		3 <sup>rd</sup> – 4 <sup>th</sup> sem.	12 CP
Module	Practical Training			
Module code	03 – BA Social Sciences – Praxis – Module 10			
Faculty/Subject/ Department	Faculty 03/BA Social Sciences			
Associated degree course(s)/Semester taken	BA Social Sciences, 3 <sup>rd</sup> -4 <sup>th</sup> semester			
Module coordinator	Cf. German version			
Prerequisites	None			
Learning outcomes	This module introduces the students to possible vocational- and occupational fields and their specific demands. It promotes the relationship between experience and academics and serves as an orientation aid for the passage from the studies to professional life. Students receive a "reality check" of the concepts from courses they have already finished.			
Module content	The courses address basic conditions of placement (formalities and procedures). Placement connects concepts from coursework with concrete, practice-oriented activities. The placement report documents the activities and describes their relation to coursework.			
Form(s) of instruction	Preparation course for the placement (lectur regulation with a duration of at least six weeks	e or case study/tuto	orial); placement a	according t
Total workload	360 hours	Credit points 12 ECT	S credits	
Module composition: A. Courses	Preparation for Placement	Placement		
Aa Contact hours	10 hours	240 hours		
Ab Preparation/ revision				
B Autonomous work	110 hours (preparation of the placement condu	ct; preparation of a re	eport)	
C Final module examination	Composition of a placement report			
Method of assessment and contribution to the final mark	The module will be evaluated entirely based on the placement report.			
Final module mark	The mark consists of the mark for the report (100%)			
Form of retake examination	The module-component retake examination consists of a new version or revision of the report, or the repetition of the whole placement. For further details see placement regulations.			report, or
Frequency, duration in semesters	Preparation for placement: winter semester			
Intake capacity	Lecture: unlimited; tutorial: 60			
	German			

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03-BA SoSc-T-11	Communication and Me	dia/Cultures a	nd Conflict	4 <sup>th</sup> /5 <sup>th</sup> /6 <sup>th</sup> sem.	14 CP
Module	Communication and Media/Cultures and Conflict				
Module code	03 – BA Social Sciences –Subject Areas – Module 11				
Faculty/Subject/ Department	Faculty 03/BA Social Sciences				
Associated degree course(s)/Semester taken	BA Social Sciences, 4 <sup>th</sup> /5 <sup>th</sup> /6 <sup>th</sup> semester				
Module coordinator	Cf. German version				
Prerequisites	M1 – M7a, M9, M10				
Learning outcomes	The students will learn about the most important theories of culture, communication and media and will be able to discuss them proficiently. They will have the ability to relate central concepts and theories to empirical fields and are able to regard them in a theoretical way and to analyse them empirically.				
Module content	The lecture, which has a colloquium attached, serves as in introduction to basic thematic questions and terms. Classical texts as well as current discourse are considered. The main seminars serve with an in-depth observation of certain fields and with the topic-specific practice of research methods as well as with the application and testing of concepts and theories. The contents of the module include the basic classical and current theories of culture, communication and media, current factual references and controversies ((inter)culturally conditioned conflicts and social problems, policy and policy changes under media conditions, advertisement, culture of entertainment, globalization) as well as current empirical subjects as				
Form(s) of instruction	research topics. Lecture with colloquium, 2 seminars				
Method of assessment	Module-component examinat				
Total workload	420 hours		Credit points 14 E	CTS credits	
Module composition: A. Courses	Lecture with Colloquium	Seminar I		Seminar II	
Aa Contact hours	30 hours	30 hours		30 hours	
Ab Preparation/ revision		90 hours		90 hours	
B Autonomous work	150 hours			·	
C Final module examination	Module-component examinat	ions or assignmer	its		
Method of assessment and contribution to the final mark	Seminar I and II: in each an ex Students will be notified of th			-	
Final module mark	The results of the examinations of the two module components are weighted equally in the final module mark.				
Form of retake examination	If one exam is failed it can be as well, there will be a module				am is faile
Frequency, duration in semesters	Every semester; duration: one	e semester			
Intake capacity	Lecture with colloquium: unlin	nited; seminar: 30	)		

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03-BA SoSc-T-12	Social and Political Chan and Comparative Social	•	onal Relations	4 <sup>th</sup> /5 <sup>th</sup> /6 <sup>th</sup> sem.	14 CP
Module	Social and Political Change / International Relations and Comparative Social Science				
Module code	03 – BA Social Sciences –Subject Areas – Module 12				
Faculty/Subject/ Department	Faculty 03/BA Social Sciences	Faculty 03/BA Social Sciences			
Associated degree course(s)/Semester taken	BA Social Sciences, 4 <sup>th</sup> /5 <sup>th</sup> /6 <sup>th</sup> semester				
Module coordinator	Cf. German version				
Prerequisites	M1 – M7a, M9, M10				
Learning outcomes	The students will gain the ability to perceive international policy and foreign policy by means of their knowledge about the specific theories, structures, models and their dynamics in a systematic and comparative way which takes latest methodology into account and by means of empirical analytical approaches and to place them within higher-level and especially European as well as international contexts.				
Module content	The module contents deal especially with relevant concepts and terms like globalization, regionalization and European governance and global governance. Thus, the political economic and military structures, models and dynamics are dealt with in terms of their problems and solutions.				
Form(s) of instruction	Lecture with colloquium, 2 ser	minars			
Method of assessment	Module-component examinat	ion			
Total workload	420 hours		Credit points 14 EC	CTS credits	
Module composition: A. Courses	Lecture with Colloquium	Seminar I		Seminar II	
Aa Contact hours		30 hours		30 hours	
	30 hours	30 hours		30 hours	
Ab Preparation/ revision	30 hours	30 hours 90 hours		30 hours 90 hours	
	30 hours 150 hours				
Ab Preparation/ revision		90 hours	ts		
Ab Preparation/ revision B Autonomous work	150 hours Module component examinat 2. Seminar I and II: in each Science Students will be notified of the	90 hours ions or assignmen an examination e method of asses	in accordance with ssment at the start of	90 hours §11, Special Regula f the course.	
Ab Preparation/ revision B Autonomous work C Final module examination Method of assessment and	150 hours Module component examinat 2. Seminar I and II: in each Science Students will be notified of the The results of the examination module mark.	90 hours ions or assignmen an examination <u>e method of asses</u> as of the two mod	in accordance with ssment at the start of ule components are	90 hours §11, Special Regula f the course. weighted equally in t	he final
Ab Preparation/ revision B Autonomous work C Final module examination Method of assessment and contribution to the final mark	150 hours Module component examinat 2. Seminar I and II: in each Science Students will be notified of the The results of the examination	90 hours ions or assignmen an examination e method of asses is of the two mod	in accordance with sment at the start of ule components are odule-component re	90 hours §11, Special Regula f the course. weighted equally in t take exam). If this ex	he final
Ab Preparation/ revision B Autonomous work C Final module examination Method of assessment and contribution to the final mark Final module mark	150 hours Module component examinat 2. Seminar I and II: in each Science Students will be notified of the The results of the examination module mark. If one exam is failed it can be	90 hours ions or assignmen an examination e method of asses ns of the two mod repeated once (m e retake exam in a	in accordance with sment at the start of ule components are odule-component re	90 hours §11, Special Regula f the course. weighted equally in t take exam). If this ex	he final
Ab Preparation/ revision B Autonomous work C Final module examination Method of assessment and contribution to the final mark Final module mark Form of retake examination Frequency, duration in	150 hours Module component examinat 2. Seminar I and II: in each Science Students will be notified of the The results of the examination module mark. If one exam is failed it can be as well, there will be a module	90 hours ions or assignmen an examination e method of asses ns of the two mod repeated once (m e retake exam in a e semester	in accordance with sment at the start of ule components are odule-component re ccordance with § 9 p	90 hours §11, Special Regula f the course. weighted equally in t take exam). If this ex	he final

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03-BA SoSc-T-13	Social Inequality and Ger and Policies	nder Relation	s / Institutions	4 <sup>th</sup> /5 <sup>th</sup> /6 <sup>th</sup> sem.	14 CP	
Module	Social Inequality and Gender Relations / Institutions and Policies					
Module code	03 – BA Social Sciences –Subject Areas – Module 13					
Faculty/Subject/ Department	Faculty 03/BA Social Sciences					
Associated degree course(s)/Semester taken	BA Social Sciences, 4 <sup>th</sup> /5 <sup>th</sup> /6 <sup>th</sup> semester					
Module coordinator	Cf. German version					
Prerequisites	M1 – M7a, M9, M10					
Learning outcomes	Based on the knowledge of the most important concepts and data concerning social inequality, institutions and political fields, the students will be able to classify theories, recognize and evaluate social conflicts as well as analytically elaborate upon them in a scientific and non-scientific setting.					
Module content	The introductory lecture with colloquium dealing with equality and inequality in modern societies discusses theories of justice and theories and data of social inequality, especially related to gender ratios, racism, anti-Semitism, ethnocentrism, nationalism, etc. Both main seminars, built upon this knowledge, deal with (I) theories and analyses of the welfare state, with a focus on analyses of social inequality (national and international); different policies are also discussed and elaborated (possible thematic priorities: social policy, economic policy, gender equality policy, anti-discrimination policy). The second seminar (II) is more theoretically oriented and discusses current concepts of fairness, equality of opportunity, redistribution and recognition; even the controversies concerning the process of globalization are discussed.					
Form(s) of instruction	Lecture with colloquium, 2 sem			5645564.		
Method of assessment	Module-component examination	on				
Total workload	420 hours		Credit points 14 EC	TS credits		
Module composition: A. Courses	Lecture with Colloquium	Seminar I		Seminar II		
Aa Contact hours	30 hours	30 hours		30 hours		
Ab Preparation/ revision		90 hours		90 hours		
B Autonomous work	150 hours (preparation for exa	minations)				
C Final module examination	Module component examination	ons or assignmer	nts			
Method of assessment and contribution to the final mark	Seminar I and II: in each an examination in accordance with §11, Special Regulations Social Science. Students will be notified of the method of assessment at the start of the course.				al Science.	
Final module mark	The results of both courses cou	int the same for	the final module exan	n's result.		
Form of retake examination	If one exam is failed it can be re as well, there will be a module				am is failed	
Frequency, duration in semesters	Every semester; duration: one	semester				
Intake capacity	Lecture with colloquium: unlim	ited; seminars: 3	30			
Language of instruction	German, English					

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03-BA SoSc-T-14	Training Research Project		4 <sup>th</sup> -5 <sup>th</sup> sem.	14 CP
Module	Training Research Project			
Module code	03 – BA Social Sciences –Subject Areas – Module 14			
Faculty/Subject/ Department	Faculty 03/BA Social Sciences			
Associated degree course(s)/Semester taken	BA Social Sciences, 4 <sup>th</sup> -5 <sup>th</sup> semester			
Module coordinator	Cf. German version			
Prerequisites	M1 – M7a			
Learning outcomes	The student research project (SRP) gives students the opportunity to independently conduct a concrete and limited research project, which is positioned within the context of the field determined by the course. Thus, students will learn a typical research process and the individual steps of scientific work. Previously acquired knowledge and abilities will be applied to a concrete research subject. In addition, the student research project serves as topical specialization within the framework of the course of studies.			
Module content	Within the framework of the practical research cooperation in the SRP, the actual content of the module varies as it is dependent on the particular topic of the seminar. Standard elements include the reading of theoretical basic texts, the pursuit of current scientific controversies, the engagement with and use of the scientific method, the presentation and discussion of the result of a personal analysis, the arrangement of the results within a scientific frame, and, if applicable, the preparation and realization of a publication of individual and collective results of the SRP.			nts include engagement personal
Form(s) of instruction	<ol> <li>Preparation training research project</li> <li>Follow-up training research project</li> </ol>			
Method of assessment				
Total workload	360 hours	Credit points 12 ECTS	5 credits	
Module composition: A. Courses	SRP preparation	Student Research Pro	ject/Follow-Up	
Aa Contact hours	30 hours	30 hours		
Ab Preparation/ revision	60 hours	60 hours		
B Autonomous work	180 hours (preparation for training research p	roject: 60 hours; studer	nt research project	: 120 hours)
C Final module examination	Module component examinations or assignme	nts		
Method of assessment and contribution to the final mark	<ol> <li>SRP-preparation: examination in accordance</li> <li>Training research project: examination in ac Students will be notified of the method of asse</li> </ol>	cordance with §11, Spe	ecial Regulations So	
Final module mark	The mark consists of 25% of the mark for the SRP preparation examination and 75% of the mark for the project.			
Form of retake examination	If one exam is failed it can be repeated once (r as well, there will be a module retake exam in	•	•	xam is failed
Frequency, duration in semesters	Every year; SRP preparation in the summer ser duration: two semesters; for ERASMUS studen			
Intake capacity	Preparation: 30; follow-up: 30			
Language of instruction	German			

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03-BA SoSc-T-15	Dissertation		6 <sup>th</sup> sem.	14 CP	
Module	Dissertation Module				
Module code	03 – BA Social Sciences – Dissertation – Module 15				
Faculty/Subject/ Department	Faculty 03/BA Social Sciences/Dept. of Soc. and Dept. of Pol.				
Associated degree course(s)/Semester taken	BA Social Sciences, 6 <sup>th</sup> semester				
Module coordinator	Cf. German version				
Prerequisites	Successful completion of Modules 1-14 (or at I	east registration for all	relevant exami	nations)	
Learning outcomes	Independent work on a problem within the discipline through scientific methods and presentation of the findings in a discipline-appropriate manner.				
Module content	The dissertation can build upon the student re supervisor; dissertation proposals by students		: must be appro	ved by the	
Form(s) of instruction					
Total workload	360 hours	Credit points 12 ECTS	credits		
B Autonomous work	360 hours				
C Final module examination	BA Dissertation				
Form of retake examination	See § 34 par. 2 General Regulations				
Final module mark	The final module mark consists entirely of the mark for the BA Dissertation				
Frequency, duration in semesters	Every semester				
Intake capacity	Unlimited				
	German				