


Studiengang: Bachelor of Science Program: <i>Wirtschaftsingenieurwesen/International Business</i> <i>Bachelor of Science in International Business</i>					
1	Modul: Contrastive German American Studies Module:			English <i>Englisch</i>	
	Semester <i>Semester</i> 5. Semester	Dauer <i>Duration</i> 1 Semester	Status <i>Status</i> Mandatory subject	Turnus <i>Regular cycle</i> Annually	
	Kreditpunkte <i>Credits</i> 4 ECTS	Aufwand <i>Workload</i> 120 hrs	Kontaktzeit <i>Contact-hours</i> 4 hrs/week = 60 hrs Teaching and Exercises	Selbststudium <i>Student's efforts</i> 60 hrs Preparation and post processing	
2	Beschreibung Description The course covers intercultural aspects as well as contrastive issues (politics , economy, welfare) in the USA and Germany				
3	Lernziele Learning Outcomes Upon successful completion of this course the student will <ul style="list-style-type: none"> • be able to describe the distinctive features of the political, economic and social systems in Germany and the USA. • be able to understand and discuss topics currently being of worldwide interest and importance. • be aware of intercultural issues and how to deal with them • be able to work in an international team 				
4	Schlüsselqualifikationen <i>Key qualifications</i>				
	Sozialkompetenz <i>Social Competence</i>	Methodenkompetenz <i>Competence in Methods</i>	Selbstkompetenz / Personenkompetenz <i>Self-Competence</i> <i>Personal Competence</i>	Interkulturelle Kompetenz <i>Intercultural Competence</i>	Medienkompetenz <i>Media-Competence</i>
	X	X	X	X	X
5	Lehrveranstaltung/ -methoden <i>Course type and methods</i> <ul style="list-style-type: none"> • seminar-like lecture • discussions • teamwork • presentations • projects • excursions 				
6	Vorbedingungen / Vorkenntnisse <i>Prerequisites</i> Keine /none				
7	Arbeitsmittel / Literatur <i>Required material / Literature</i> <ul style="list-style-type: none"> • attached online course • material provided in class • magazines, newspaper articles and documentaries 				

Detailinformationen																				
8	Inhalte <i>Course topics</i> <ul style="list-style-type: none"> • Cultural Awareness • German and American governmental systems • Economic issues in Germany / EU and in the USA • Aspects of multicultural societies • Schooling and Education • Healthcare Systems • Infrastructure • Security • Human Rights • Lübeck- Hanseatic League- trading now and then - excursion • Famous Lübeck citizens e.g. Willy Brandt (Post-War Politics)- excursion 																			
9	Prüfungsform <i>Assessment</i> Prüfungsvorleistung/Prerequisites: none Fachprüfung/Exam: Portfolio																			
10	Voraussetzung für die Vergabe von Kreditpunkten <i>Requirements for granting of credits</i> Passing the required parts of line 9 "Assessment"																			
11	Weiterführende Veranstaltungen <i>Related courses</i> <ul style="list-style-type: none"> • none 																			
12	Bezug zu Zielen des Studiengangs <i>Related objectives of the study program / Outcomes</i> <ul style="list-style-type: none"> • Improving methodical skills • Learning about successful teamwork • Experiencing project documentation, project reviews and project presentation 																			
13	Zuordnung <i>Classification</i> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 14.28%;">Mathematik & Naturwissenschaft <i>Mathematics & Natural Sciences</i></th> <th style="width: 14.28%;">Ingenieurwissenschaften <i>Engineering Science</i></th> <th style="width: 14.28%;">Ingenieur-anwendungen <i>Engineering Application</i></th> <th style="width: 14.28%;">Entwicklung & Konstruktion <i>Design</i></th> <th style="width: 14.28%;">Werkstoffe <i>Material</i></th> <th style="width: 14.28%;">Wirtschaft, Management, Sprachen <i>General Education</i></th> <th style="width: 14.28%;">Anderes <i>Other</i></th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td style="text-align: center;">X</td> <td></td> </tr> </tbody> </table>						Mathematik & Naturwissenschaft <i>Mathematics & Natural Sciences</i>	Ingenieurwissenschaften <i>Engineering Science</i>	Ingenieur-anwendungen <i>Engineering Application</i>	Entwicklung & Konstruktion <i>Design</i>	Werkstoffe <i>Material</i>	Wirtschaft, Management, Sprachen <i>General Education</i>	Anderes <i>Other</i>						X	
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14	Modulbeauftragter / Lehrpersonen <i>Responsible person / Lecturers</i> Petra Müller																			