

# Äquivalenztabelle

## für das Lehramtsstudium 2010

Bakkalaureat- und Magisterstudium gemäß UG 2002	Lehramtsstudium im Unterrichtsfach Englisch gemäß geltendem Studienplan
Introduction to English Studies (STEP)	Introduction to English Linguistics I
Introduction to Linguistics (STEP)	Introduction to English Linguistics II
Introduction to Literature (STEP) und Introduction to Culture (STEP)	Introduction to Research and Methodology in Culture Studies I & II
Language I, Language II and Translation; Pronunciation	Language I & II
Writing I: Essential Writing Skills	Academic Writing
Reading I: Strategies and Skills	Translating I
Writing II: Introduction to Academic Research and Presentation	Text Creation
Listening I: Awareness and Proficiency	Interpersonal Communication
Speaking I: Presentations	Presentations
Survey of Anglophone Literatures & Cultures in Context (STEP)	Survey of Anglophone Cultures I & II
Topics in Literature und/oder Topics in Culture	Cultures in Close-Up
Topics in Linguistics: Phonetics & Phonology oder Syntax & Morphology und Survey of English Linguistics oder Topics in Linguistics	Linguistic Basis
Speaking II: Professional and Social Interaction	Rhetorics of Presentations
Reading II and Summary Writing	Translating II
Writing III	Text Development and Optimisation
Listening II: In-Depth Comprehension and Communication	Negotiations
<i>Second Language Acquisition and Language Instruction</i>	
Issues in Second Language Acquisition (SE)	Second Language Acquisition and Language Instruction Project b, SE
Issues in Second Language Acquisition (VO)	Second Language Acquisition and Language Instruction Project a, PJ
Main developments in Literature Studies (VO) oder Main developments in Culture Studies (VO) (aus dem MA-Programm)	Theory and Methodology of Culture Studies VO
Focus on Literature/Issues in Literature (SE) oder Focus on Culture/Issues in Culture (SE) (aus dem BA-Programm)	Ein Seminar aus den Bereichen American Culture Studies, Australian and Postcolonial Culture Studies oder British Culture Studies