

Master of Arts: British, American and Postcolonial Studies (2015)

Semester 1 30 LP	I.1 Survey, Tools and Methods (CM) 19 LP				I.2 Advanced Studies in Literature, Culture, Linguistics, and Book Studies (EM) 6 LP	I.3 Work Experience (EM) 10 LP				
	Orientation Week 1 LP	Lecture <i>Text, Book and Culture</i> & colloquium 6 LP	Seminar in literary and cultural studies & research workshop 6 LP	Lecture in linguistics & research workshop 6 LP	Lecture <i>Hotspots in Literary/Cultural Studies, Book Studies and Linguistics</i> 3 LP Lecture or seminar 3 LP	Professional Skills Course 2 LP	German Language Course 2 LP			
Major assignments	Written Exam				Oral Exam	Event Organisation	Event Organisation & Tutorial	Internship		
Semester 2 30 LP	II.1.1 Historical and Social Perspectives: Texts and Categories (OM) 15 LP		II.1.2 Historical and Social Perspectives: Language and Linguistics (OM) 15 LP		II.1.3 Historical and Social Perspectives: The Book (OM) 15 LP	II.2 Systematic Perspectives (CM) 10 LP				
	Seminar 6 LP Seminar 6 LP Lecture 3 LP		Seminar 6 LP Seminar 6 LP Lecture 3 LP		Seminar 6 LP Research workshop 6 LP Lecture 3 LP	Seminar 7 LP Advanced Academic Skills I 3 LP				
Major assignments	Research Paper				Critical Evaluation	Portfolio				
Semester 3 30 LP	III.1 Interdisciplinary Perspectives: Exchange & Transformation (CM) 10 LP			III.2 External Module (CM) 10 LP		III.3.1 Research Module: Literary Studies and Book Studies (OM) 15 LP	III.3.2 Research Module: Linguistics (OM) 15 LP			
	Seminar 7 LP Advanced Academic Skills II 3 LP			type(s) and number of courses depend on subject chosen according to prior agreement		3rd semester: Postgraduate Class 5 LP & reading list 5 LP	3rd semester: Postgraduate Class 4 LP & research project 6 LP			
Major assignments	Research Paper					4th semester: Postgraduate Class 5 LP	4th semester: Postgraduate Class 3 LP & research project 2 LP			
Semester 4 30 LP	Master Thesis 25 LP					Portfolio	Presentation			

CM = compulsory module; OM = optional compulsory module; EM = compulsory module with elective options; LP = Leistungspunkte (credits)