MA Linguistics: Non-Thesis Option Checklist

36 Credits total (9 Credits Core, 9 Credits Seminar, 18 credits Elective)

All courses must be completed with a **B** or better.

Core Requirement			
Compacton offered	Core Requirements: Students complete <u>all</u> of the following courses (9 credits).		
Semester offered	Course Title	Date Completed	
Fall	LIN 6150 Foundations of Linguistic Theory		
Spring	LIN 6135 Principles of Linguistic Analysis		
Variable	SPN/FRE/GER 6835 History & Dialect. of Spanish/French/German		
	or LIN 6107 History of the English Language		
Graduate Semina	ars: Students complete <u>3</u> of the following courses (9 credits).		
LIN 6908 and LIN	6938 are special topic seminars and may be repeated for credit under dif	ferent titles.	
Spring	LIN 6585 Morphology and Syntax		
Fall	LIN 6720 Second Language Acquisition		
	LIN 6601 Sociolinguistics		
	LIN 6908 Contrastive Phonology		
	LIN 6908 Semantics		
Fall	LIN 6908 Bilingualism		
	LIN 6938 Seminars in Linguistics (variable content)		
· ·	ives: Students complete $\underline{4}$ of the following courses (12 credits).		
Spring Spring	e the advisor's approval.		
Fall	LIN 6585 Morphology and Syntax	-	
Pan	LIN 6720 Second Language Acquisition		
	LIN 6601 Sociolinguistics	-	
	LIN 6908 Contrastive Phonology	-	
Fall	LIN 6908 Semantics	-	
ran	LIN 6908 Bilingualism		
	LIN 5745 Linguistics and Reading		
	LIN 6938 Seminars in Linguistics (variable content)		
	FLE 5876 Electronic Media & Foreign Lang Pedagogy		
Fall	SPW 6908 Spanish Phonology & Dialectology		
	ENL 5206 Old English or ENL 6938 Chaucer		
	FLE 5892 Foreign Language Teaching Practicum		
	TSL 4251 Applied Linguistics and TESOL		
Variable	FRE/GER/SPN 4850 or LIN 4680 - Structure of FR/GER/SP/EN		
	EXP 6904 Language Acquisition		
	LIN 6908 Psycholinguistics		
focus (6 credits).	ves: Non-thesis students complete <u>2</u> courses in literature within One of these may be FRT 6826 Contemporary French Critical Theory in translation. We arse may be in a related field such as history, or another linguistics elective.		
Variable			
Variable		+	