Linguistics Dept. MA Curriculum Map

"I" = to indicate students are introduced to the objective
"R" = to indicate the objective is reinforced and students afforded opportunities to practice
"M" = to indicate that students have had sufficient practice and can now demonstrate mastery
"A" = to indicate where evidence might be collected and evaluated for program-level assessment

	MA program objectives/student learning outcomes							
Requirements:	Understand theoretical issues in the current literature in your field of study.	Understand language patterns across a broad range of languages in your field of study.	Understand descriptions of research methods/analysis techniques in the current literature in your field of study.	Apply current research methods/ analysis techniques in your field of study with moderate supervision from a faculty advisor.	Critically assess current theories or findings in your field of study.	Communicate effectively in speaking about the theoretical issues and research methods in your area of expertise.	Communicate effectively in writing about the theoretical issues and research methods in your area of expertise.	Teach general introductory courses, such as Ling 102, using a curriculum prepared by others.
Plan A: Thesis								
4 core courses (410, 420, 421, 422, 645)	I, R , A (410, 420, 421,422, 645) M (420)	I, R , A (410, 420,421, 422, 645)	I, R , A (410, 420, 421, 422, 645) M (420)	I, R , A (410, 420, 421,422, 645) M (420)	I, R , A (410, 420, 421,422, 645) M (420)	I, R, A (410, 420, 421,422, 645) M (420)	I, R ,A (410, 420, 421, 422, 645) M (420)	I, R , M (410, 420, 421,422, 645)
4 approved grad-level courses (including a 700 seminar)	M, A (all 700)	M, A(all700)	M,A (all 700)	M ,A(all 700)	M,A (all 700)	R, M, A (all 700)	R, M, A (all 700)	
Thesis	M, A	M, A	M, A	M, A	M, A	M, A	M, A	
Oral defense	M, A	M, A	M, A	M, A	M, A	M, A	M, A	
Plan B: Non-thesis - Linguistic Analysis Stream								
5 course courses (410, 420, 421, 422, 645)	I, R , M, A(410, 420, 421,422, 645)	I, R ,M,A (410, 420, 421, 421, 645)	I, R, M, A (410, 421, 422, 645) I, R, M (420)	I, R,M,A (410, 421, 422, 645) I, R, M (420)	I, R,M,A (410, 420, 421, 422) I, R (645)	I, R , M (410, 420, 421, 422, 645)	I, R , M (410, 420, 421, 422, 645)	
4 approved courses (not 699)	I, R (415) M (750)	I (415) I, R (750)	I, R (415) M (750)	I, R (415) M (750)	I (415) M (750)	I, R (750)	I (415) I, R (750)	M (750)
1 700-level seminar	M, A	M, A	M	M, A	M, A	R	R	
Final seminar presentation	M, A	M, A	M, A	M, A	M, A	M, A	M, A	

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Experimental Linguistics Stream								
4 core courses (410, 420, 421, 422, 441, 645)	I, R (410, 420, 421, 422, 441, 645) M (420)	I, R (410, 420, 421, 422, 441, 645) M (420)	I, R (410, 420, 421, 422, 441, 645) M (420)	I, R (410, 420, 421, 422, 441, 645) M (420)	I, R (410, 420, 421, 422, 441, 645) M (420)	I, R (410, 420, 421, 422, 441, 645) M (420)	I, R (410, 420, 421, 422, 441, 645) M (420)	
2 experimental courses	I, R (470, 640S, 670) I, R, A (640Y)	I (470, 640S) I, R, A (640Y) I, R (670)	I (470) M (640S) I, R, A (640Y) I, R (670)	I (470) I, R (640S, 670) I, R, A (640Y)	I (470, 670) I, R (640S) I, R, A (640Y)	I (470) I, R (640S) I, R, A (640Y) I, R, M, A (670)	I (470) I, R (640S) I, R, A (640Y) R, M (670)	I (470, 670) M (640S) I, R, A (640Y)
1 data analysis course	R, M	R, M	R, M	R, M	R, M	R, M	R, M	
2 approved courses (not 699)	R, M	R, M	R, M	R, M	R, M	R, M	R, M	
1 700-level seminar	R (750Q)	R (750Q)	R, M (750Q)	R, M (750Q)	R (750Q)	R, M (750Q)	R, M (750Q)	I (750Q)
Final seminar presentation	M, A	M, A	M, A	M, A	M, A	M, A	M, A	
Language Documentation and Conservation Stream								
6 core courses (410, 420, 421, 422, 680, 710)	I, R (410, 680) I, R, M (710)	I, R (410,680) I, R, M (710)	M (680) I, R (710)	I, R, M (680) I, R (710)	I, R, M(680) I, R (710)	I, R (680, 710)	I, R (680) R, M (710)	
2 method and areal courses	R, M	R, M	R, M	R, M	R, M	R, M	R, M	
2 more approved method and areal courses (not 699)	R, M	R, M	R, M	R, M	R, M	R, M	R, M	
Research portfolio	M, A	M, A	M, A	M, A	M, A	M, A	M, A	