Spring Semester	Summer
*Can be done by writing literature reviews in courses & talking to advisor and committee members	Preliminary data collection (Conduct Interviews and observations)
Identify Research Design *including fieldsite	Write research memos, develop code book
Create Interview Guide & share w/ your advisor for potential feedback	Identify model article for MA thesis
Submit IRB by end of semester & check in w/ your adviser re: IRB submission	Draft Literature Review
	Draft Data and Methods sections
Continue data analysis Draft Findings, Introduction, & Discussion and	
Revise Literature Review given Findings	
Revise multiple drafts with advisor Defend MA with advisor permission Present MA to Department	
	Identify Research Question *Can be done by writing literature reviews in courses & talking to advisor and committee members Identify Research Design *including fieldsite Create Interview Guide & share w/ your advisor for potential feedback Submit IRB by end of semester & check in w/ your adviser re: IRB submission Continue data analysis Draft Findings, Introduction, & Discussion and conclusions. Revise Literature Review given Findings Revise multiple drafts with advisor Defend MA with advisor