## **Accelerated MS Program Proposed Thesis Timeline**

Second

Summer

Sep

Aug

Jun

First Year/4th Year Undergraduate										Firs Sumn		Second Year/Full-time Graduate Student								
Fall			Winter	•	Spring				Fall			Winter			Spring					
Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
					3	44	5	6	7 8 9	10	11 12 13			15 16		17	18 19 20	1 21 22		
	1.Begin extensive literature search through your independent study to develop your thesis question								ly to	16. Finish writing Results and Discussion										
					2. Attend laboratory meetings with Graduate advisor and participate in ongoing research projects								17. Submit draft to advisor for review							
				3. Develop comprehensive literature review paper and submit as grade for Independent Study								18. Incorporate advisor suggestions								
<b>4.</b> I					4. Revise literature review paper								19. Apply for graduation if completed deadlines according to guidlines							
				5. Construct initial Intro and Methods Section								20. Provide committee with a copy of completed thesis								
				6. Propo	6. Propose preliminary thesis design as requirement for Research Methods II								21. Defend Thesis, allow two weeks for required changes before university deadline for thesis							
				7. Revise/edit Intro and Methods Section								22. Ensure that program director and program coordinator know you have successfully defended								
8. Select Thesis Commit						ommittee	nittee						23. Complete necessary paperwork in Thesis Manual (copy to library etc.)							
	9. Submit first draft of Thesis Proposal										24. If you have hit a delay or roadblock complete defense in time for August diploma									
		10. Incorporate advisor suggestions and initial input and propose Thesis							input fro	om commit	tee members									
				<b>11.</b> Sub	11. Submit IRB															
					t IRB Bind	ler														
			13. IRB approval																	
	14. Start to run study																			
	15. Run analyses																			

