

Table 1. Honors Thesis Timeline (by task)

<i>Tasks</i>	<i>How long to work on it</i>	<i>When to complete</i>
1. Establish your question(s)	Start in spring or summer	September
2. Literature search	2 – 6 months; start as soon as you know the general area you'll be working in, even b4 you've identified your specific question(s)	October (but continue to read the literature – you will use it when revising the Intro & writing the Discussion)
3. Literature summary/review/outline (make list of papers read, but not reviewed, for future reference)	Some students keep an Excel spread sheet for this purpose	October - November
4. Formulate hypotheses		October - November
5. Generate/modify/finalize methods		October - November
6. Write, submit IRB		November
7. Outline/bullet points for introduction <ul style="list-style-type: none"> • Aim/purpose of the research; main question(s) • Why is the question/purpose important, interesting • What's been done before to contextualize, justify this study & the specific hypotheses • What's new: How will this study add to/extend/clarify/improve existing understanding & research • Hypotheses 	<p>This can be started b4 the lit search is completed – it can help identify areas that need additional literature searching or review.</p> <p>Previous Honors students all say that outlines help even if you don't typically do them. It's worth doing this for yourself even if you don't show it to your advisor.</p>	November
8. Draft introduction	Leave time for multiple drafts & revision	November
9. Pilot procedures	Depends on your lab & study	December
10. Draft method	Leave time for multiple drafts & revision	November - December
11. Draft analysis plan	Leave time for multiple drafts & revision	December
12. Complete thesis proposal	Leave time for multiple drafts & revision	December
13. Train data collectors/coders	Depends on your lab & study	December
14. Collect/code data	Depends on your lab & study	January - February
15. Enter, clean data	Enter data as you collect/code if possible	February
16. Analyze data	Be sure you know who you can consult for stats help b4 you start	March
17. Draft results	Leave time for multiple drafts & revision	March
18. Outline, draft discussion	Leave time for multiple drafts & revision	March
19. Complete thesis	Leave time for multiple drafts & revision	April
20. Prepare & practice presentation		April

Table 2. Honors Thesis Timeline (by month)

<i>Month</i>	<i>Tasks to be working on</i>	<i>Tasks to complete</i>
September	<ul style="list-style-type: none"> - Establish question(s) - Literature search - Literature summary/review/outline - Formulate hypotheses - Pilot procedures - Generate/modify/finalize methods - Train data collectors/coders - IRB - Collect/code data 	<ul style="list-style-type: none"> - Establish question(s)
October	<ul style="list-style-type: none"> - Literature search - Literature summary/review/outline - Formulate hypotheses - Generate/modify/finalize methods - Pilot procedures - Train data collectors/coders - IRB proposal - Collect/code data - Draft Introduction 	<ul style="list-style-type: none"> - Literature search - Literature summary/review/outline - Formulate hypotheses - Generate/modify/finalize methods
November	<ul style="list-style-type: none"> - Pilot procedures - Train data collectors/coders - IRB proposal - Collect/code data - Draft Introduction - Draft Method 	<ul style="list-style-type: none"> - Submit IRB proposal - Draft Introduction - Draft Method
December	<ul style="list-style-type: none"> - Pilot procedures - Train data collectors/coders - Collect/code data - Draft analysis plan - Complete thesis proposal 	<ul style="list-style-type: none"> - Pilot procedures - Train data collectors/coders - Thesis proposal & defense
January	<ul style="list-style-type: none"> - Collect/code data - Enter, clean data - Analyze data 	
February	<ul style="list-style-type: none"> - Enter, clean data - Analyze data - Draft results - Outline, draft discussion 	<ul style="list-style-type: none"> - Collect/code data - Enter, clean data
March	<ul style="list-style-type: none"> - Analyze data - Draft results - Outline, draft discussion - Complete thesis - Prepare presentation 	<ul style="list-style-type: none"> - Analyze data - Draft results - Outline, draft discussion
April	<ul style="list-style-type: none"> - Complete thesis - Prepare & practice presentation 	<ul style="list-style-type: none"> - Complete thesis - Prepare & practice presentation - DEFEND THESIS!

