TA / (*)	
IVI 1	lestones
IVIII	Cotonics

Timeline illustration for PhD students in Chemistry				
Degree Plan ID CH+990++D20152	(Program)			

UT Austin Milestones	Expected Time of Achievement			
Review degree requirements and milestones agreement form with adviser	First semester			
Successful completion of all exams (oral and/or written) needed to advance to candidacy	End of third year			
Complete all required, formal coursework	End of third year			
Advancement to candidacy	Fourth year			
IRB (human testing) approvals (if needed)	First yea r			
IACUC (animal testing) approvals (if needed)	First year			
Dissertation/treatise (or equivalent) completed, successfully defended, and approved by committee	End of fifth (or sixth) year			
Student completes and files all paperwork required for graduation	End of fifth (or sixth) year			
Dissertation/treatise (or equivalent) accepted by Graduate School	End of fifth (or sixth) year			
Exit interview completed and submitted to Survey of Earned Doctorates	End of fifth (or sixth) year			
Other program specific requirements Describe: Complete one term as Teaching Assistant	End of fifth year			
Other program specific requirements Describe: CH 398T & Safety Training	End of first year			
Form completed by: Betsy Hamblen	Date: 7/11/2013			

Degree Plan Requirements Recommended Steps for Completing a Ph.D. in Chemistry

_Degree Plan ID = CH+990++D20152

Note: Only a few items from this broad list of degree requirements will be required for a given Ph.D. program. Always check with your Graduate Adviser or

Graduate Coordinator for the most complete description of degree requirements.

Grada	ute c	oora	inator for the most complete description of degree requiren	nenus	i.		
Required	Recommended	Does not apply	PROGRAM REQUIREMENTS / OPTIONS	Required	Recommended	Does not apply	PROGRAM REQUIREMENTS / OPTIONS
			Complete Milestones Agreement Form with Adviser			✓	Satisfactorily complete second year paper
	✓		Plan coursework / complete any required background coursework	√			Define area of specialization / Identify dissertation topic
✓			English certification (if needed, before student contact)	>			Defendresearchproposal
✓			X98T, as needed	\			IRB (humans) or IACUC (animals) approval from UT, if needed
	✓		Proseminar / Introduction to faculty research	√			Form dissertation committee
✓			Complete teaching assistant requirement				Copyright tutorial
✓			Safety training, as needed				Statement of Research with Human Subjects (IRB) Form Submitted
✓			Learn research protocols				Apply for candidacy
		√	Fulfill first foreign language competency				Enroll in dissertation/treatise hours (X99R, then X99W)
		✓	Complete second foreign language competency		✓		Revisit career options
		√	Fulfill foreign language requirement, as needed	\			Continue to develop research proposal / proposal review
		√	Complete lab rotations	>			Give research presentation
✓			Identify supervising professor (or temporary advisor)	\			Begin dissertation data collection and/or dissertation fieldwork
	✓		Visit Career Center, or equivalent			✓	Apply for dissertation fellowship
✓			Complete required courseworkfordegree	>			Develop timeline for dissertation completion with supervisor
		√	Complete Pre-Qualifying/Pre-Comprehensive Exam Procedure	>			Complete data collection and/or dissertation fieldwork
	√		Prepare for major exams			✓	Internship
		√	Pass project proposal and defense	>			Submit paper(s) for publication
√			Write and submit research proposal				Apply to graduate / Provide placement data
√			Establish qualifying exam committee				Contact committee members to schedule date for defense / defend
✓			Pass all written and/or oral qualifying exams				Submit dissertation to the Graduate School
		✓	Complete master's level requirements				Approval of GSC Chair that all degree requirements met ("Gold Sheet")
	✓		Apply for pre-doctoral fellowship or other extramural funding				Exit interview
		√	Establish comprehensive exam committee				Survey of Earned Doctorates
		√	Pass comprehensive exams		√		Register to attend convocation / Order regalia
✓			Formal request for admission to Ph.D. program				Other:

^{*} Items in bold are Graduate School requirements of (nearly) all doctoral students