

# Ph.D-Degree Study Plan

## 1. Course Requirements\*

Category	Course No.	Date Completed	Grade	Credit	Waived*
CORE	801 (3 cr)	_____	_____	_____	_____
	808 (3 cr)	_____	_____	_____	_____
	812 (3 cr)	_____	_____	_____	_____
	815.01 (3 cr)	_____	_____	_____	_____
	815.08 (3 cr)	_____	_____	_____	_____
	881 (3 cr)	_____	_____	_____	_____
	981 (2 cr)	_____	_____	_____	_____
	Chem 685 (2 cr)	_____	_____	_____	_____
				22	
ADV.ChBE**		_____	_____	_____	_____
		_____	_____	_____	_____
		_____	_____	_____	_____
		_____	_____	_____	_____
				12	
OTHER		_____	_____	_____	_____
		_____	_____	_____	_____
		_____	_____	_____	_____
		_____	_____	_____	_____
				9	
Research ChBE		999	_____	92	

**Total Hours 135**

LANGUAGE required for international students when English is a second language

Eng	104	_____	_____	_____	_____
	105	_____	_____	_____	_____
	106	_____	_____	_____	_____
	107	_____	_____	_____	_____
	108	_____	_____	_____	_____
	Speak	_____	_____	_____	_____
	Mock	_____	_____	_____	_____

## 2. Teaching Experience Requirements ChBE 899

Course No. \_\_\_\_\_ Quarter \_\_\_\_\_ Course No. \_\_\_\_\_ Quarter \_\_\_\_\_  
 Course No. \_\_\_\_\_ Quarter \_\_\_\_\_ Course No. \_\_\_\_\_ Quarter \_\_\_\_\_  
 Course No. \_\_\_\_\_ Quarter \_\_\_\_\_ Course No. \_\_\_\_\_ Quarter \_\_\_\_\_

3. Ph.D. Qualifying Exam: Part I Passed on \_\_\_\_\_ Part II Passed on \_\_\_\_\_

## 4. Ph.D. Candidacy Exam:

Written portion Approved on \_\_\_\_\_  
 Oral portion Approved on \_\_\_\_\_

5. Ph.D. Final Oral Exam: Passed on \_\_\_\_\_. Dissertation title: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

6. Other Requirements: Explain and describe how they were met. \_\_\_\_\_  
 \_\_\_\_\_

7. Laboratory: \_\_\_\_\_ Cleaned-up: \_\_\_\_\_ Apparatus dismantled/stored: \_\_\_\_\_ Key returned

## Approved by:

Advisor(s): \_\_\_\_\_ Date: \_\_\_\_\_

Graduate Studies Committee Chair: \_\_\_\_\_ Date: \_\_\_\_\_

\*Waived Requirements must be accompanied by copy of approved petition.

\*\*A student can petition to replace advanced ChBE courses with graduate level courses in other scientific, math or engineering disciplines.