

SEMESTERS: Ph.D-Degree Study Plan After M.S.-Degree

1. Course Requirements*

<u>Category</u>	<u>Course No.</u>	<u>Date Completed</u>	<u>Grade</u>	<u>Credit</u>	<u>Waived*</u>
GRADUATE CORE					
	CBE 8801	_____	_____	_____	_____
	CBE 8808	_____	_____	_____	_____
	CBE 8812	_____	_____	_____	_____
	CBE 8815	_____	_____	_____	_____
	CBE 8781 or ENGR 5170	_____	_____	_____	_____
	Chem Safety Sem	_____	_____	_____	_____
Total Graduate Core cr-hrs				15	
Advanced Coursework**					
	_____	_____	_____	_____	_____
	_____	_____	_____	_____	_____
	_____	_____	_____	_____	_____
	_____	_____	_____	_____	_____
	_____	_____	_____	_____	_____
	_____	_____	_____	_____	_____
Total Adv Coursework				≥ 6	
PhD Research	CBE	8999		_____	
Total PhD Research				≥ 29	
Total Hours (after MS Degree)				≥ 50	

International Students Must Be English Certified:

	<u>DATE</u>	<u>RESULT</u>
OPA	_____	_____
Mock	_____	_____

2. Instructional Associate Requirements

UCAT Orientation Date Completed: _____

CBE 8799

Course No. _____ Semester _____ Course No. _____ Semester _____ Course No. _____ Semester _____

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. _____

Notes:

*Waived Requirements must be accompanied by copy of approved petition

**Graduate level courses in CBE or other scientific, mathematics, or engineering disciplines are to be selected to fit the candidate's goals with the consent of the advisor