

**MASTER OF SCIENCE IN CHEMICAL ENGINEERING
THESIS DEGREE PLAN**

Student _____ **UH ID** _____

Graduation Term _____ **EMAIL** _____

REQUIRED CORE COURSES: (12 hours)	TERM	GRADE
CHEE 6331 Mathematical Methods in Chemical Engineering		
CHEE 6333 Transport Processes		
CHEE 6335 Classical and Statistical Thermodynamics		
Check One CHEE 6337 Advanced Reaction Engineering ____ CHEE 6360 Biomolecular Engineering____		

ELECTIVES (6 hours)			
Course Number	Course Title	TERM	GRADE

REQUIRED RESEARCH AND THESIS HOURS:

6 Research Hours (6398) – Completed:	6 Thesis Hours –(6399 & 7399) Completed:
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****Basic computer science (COSC) classes, are allowed on a case by case basis. Courses offered in the MChE program (CHEE 6368, 6369, 6383, etc.), Industrial Engineering and Technology Division courses are unacceptable as MS electives.**

Student Signature

Date

Director / Advisor Signature

Date