

CHEMICAL ENGINEERING MS S2E PROGRAM*

***Spring 2022 Admission**

Student Name:		UNI:							
	Semester One:			Semester Two:			Semester Three:		
	Course	Pts	Grade	Course	Pts	Grade	Course	Pts	Grade
Essentials A	CHEN E4001	3							
Essentials B	CHEN E4002	3							
Masters Colloquium	CHEN E9001	0							
Math Core CHEN E4010									
Kinetics Core CHEN E4330									
Transport Core CHEN E4110									
Thermo Core CHEN E4130 or CHAP E4120									
Tech Elect 1**									
Tech Elect 2									
Tech Elect 3									
Tech Elect 4									
Tech Elect 5									
Tech Elect 6 (with Design content)									
Advisor Comments	Admission: Pre-CHEN E4001 and CHEN E4002 Admission: Courses listed as part of 1st semester S2E electives:			As of 22 Oct 2019 Email from Scott Banta: S2E Spring admit is only eligible to take CHEN 4600 Atmospheric Aerosols, CHEN 4620 Intro to Polymers, CHEN 4880 Atomistic Simulations for Science and Engineering, CHEN 4930 Pharmaceutical Lab, CHEN 4890 Biopharmaceutical Product Development					
<p>*This form is for planning for S2E students only. Refer to the Graduate Student Handbook for a description of degree requirements. Final approvals are made by the MS advisor. S2E students are required to take CHEN E4001 and E4002 their first semester, but these do not fulfill MS degree requirements.</p> <p>**All first year MS Students must register for and attend CHEN E9001 MS Chemical Engineering Colloquium.</p> <p>***Technical electives must be approved by advisor and course numbers must be 4000 level or above. No more than 2 courses may be technical electives outside of the Chemical Engineering Department. 30 points are required to graduate. Most courses are 3 points.</p> <p>**** All S2E students must attend all recitation periods for E4001 and E4002. S2E students do not need to register for these class periods.</p> <p>****All courses within a student's MS Degree Program, except MS Colloquium, must be taken on a letter grade basis.</p>									

Advisor/Date