

**\*CHEMICAL ENGINEERING MS PROGRAM\***

**Spring 2018 Admission**

Student Name:		UNI:								
	<b>Semester One: Spring 2018</b>			<b>Semester Two: Fall 2018</b>			<b>Semester Three: Spring 2019</b>			
	Course	Pts	Grade	Course	Pts	Grade	Course	Pts	Grade	
<b>Math Core</b> CHEN E4010	CHEN 4010 Math Methods	3								
<b>Kinetics Core</b> CHEN E4330	CHEN E4330 Adv Kinetics	3								
<b>Transport Core</b> CHEN E4110				CHEN E4110 Transport	3					
<b>Thermo Core</b> CHEN E4130 or CHAP E4120				CHEN E4130 Adv Thermo OR CHAP E4120	3					
<b>Masters Colloquium</b>				<b>E9001 MS Colloquium</b>	<b>0</b>					
Tech Elect 1**		3								
Tech Elect 2		3								
Tech Elect 3										
Tech Elect 4										
Tech Elect 5										
Tech Elect 6							C			
Advisor Comments										

\*This form is for planning only for students with a BS degree in ChE. Refer to the Graduate Student Handbook for a description of degree requirements. Final approvals are made by the MS advisor.

\*\*All first year MS Students must register for and attend CHEN E9001 MS Chemical Engineering Colloquium.

\*\*\*Technical electives must be approved by advisor and course numbers must be 4000 level or above. With advisor approval, MS students may select up to 6 points of technical electives outside of the Chemical Engineering Department. 30 points are required to graduate. Most courses are 3 points. 30 points are required to graduate. Most courses are 3 points.

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Advisor/Date