<table>
<thead>
<tr>
<th>Student Name:</th>
<th>UNI:</th>
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### Semester One:  
**Course** | **Pts** | **Grade**
---|---|---
Math Core  
CHEN E4010 | | |
Kinetics Core  
CHEN E4330 or CHEN E4235 | | |
Transport Core  
CHEN E4110 or CHEN E4112 | | |
Thermo Core  
CHEN E4130 or CHAP E4120 | | |
Masters Colloquium | | |
E9001 MS Colloquium | 0 |

### Semester Two:  
**Course** | **Pts** | **Grade**
---|---|---
Tech Elect 1** | 3 | |
Tech Elect 2 | 3 | |
Tech Elect 3 | | |
Tech Elect 4 | | |
Tech Elect 5 | | |
Tech Elect 6 | | |

### Semester Three:  
**Course** | **Pts** | **Grade**
---|---|---
Advisor Comments | | |

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*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.*

****All courses within a student’s MS Degree Program, except MS Colloquium, must be taken on a letter grade basis.

_____________________________________________
Advisor/Date