This sample program assumes the student has modest programming experience and an adequate mathematical background.

<table>
<thead>
<tr>
<th>FALL</th>
<th>WINTER</th>
<th>SPRING</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>YEAR 1</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CS162-Intro to Comp Sci</td>
<td>CS163-Data Structures</td>
<td>CS202-Programming Systems</td>
</tr>
<tr>
<td>CS250-Discrete Structures I</td>
<td>CS251-Discrete Structures II</td>
<td>CS201-Computer Systems Prog</td>
</tr>
<tr>
<td><strong>YEAR 2</strong></td>
<td></td>
<td>APPLY TO BEGIN MS WINTER TERM</td>
</tr>
<tr>
<td>CS333 Intro OS</td>
<td>Start Master of Science in</td>
<td></td>
</tr>
<tr>
<td>CS 350 Algorithms &amp; Complexity</td>
<td>Computer Science program</td>
<td></td>
</tr>
<tr>
<td>GRAD ELECTIVE*</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Students typically take a graduate course during their final term(s) in the Grad Prep program, provided they have departmental approval. You can take up to 15 credits of pre-admission graduate courses.