CS Major Planning Sheet

Name: ____________________________  Grad year: ___________

CS major requirements:
- MA 200/exam
- MA/STAT 2__
- CS 134†/CS 3__
  - CS 136
  - CS 237
  - CS 256
  - CS 334
  - CS 361
  - CS ___
  ††CS ___
  or [MA/STAT 3__ and MA/STAT 3__ ]

†If skipped with AP credit, replace with elective.
††One CS elective may be replaced with 2 Math electives.

Gen Ed requirements:
- Div I*: _____ _____ _____
- Div II*: _____ _____ _____
- DPE: _____
- QFR: _____
- WI**: _____ _____
- Phys Ed: _____ _____ _____ _____

* Two different subjects,
** One by end of 2nd yr, both by end of 3rd yr

Notes:
- All CS majors must also attend 20 colloquia.
- See CS Study Away guidelines on next page.
- Must complete 2 CS courses + Disc Math to declare.
- Grades below C- cannot count (before declaring).
- Only first course towards major can be P/F (except S20).
- Ind studies/thesis courses do not count as electives.
- All exceptions must be approved by the Chair.

<table>
<thead>
<tr>
<th>Fall 20__</th>
<th>Spring 20__</th>
<th>Fall 20__</th>
<th>Spring 20__</th>
<th>Fall 20__</th>
<th>Spring 20__</th>
<th>Fall 20__</th>
<th>Spring 20__</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
CS Study Away Guidelines and Information

- Study Away credit for CS courses is possible at most English speaking programs
- Credit may be obtained for non-English programs on a case-by-case basis
- Common programs: AIT Budapest, WEPO
- Common core courses taken abroad: Theory of Computation, Algorithms, Programming Languages
- Students generally find courses taken abroad to be less rigorous than our courses
- Beware of prerequisites and assumed prior knowledge (particularly for systems-oriented electives)
- **You may receive credit for no more than 2 CS courses (elective or core) and 1 Math course**
- You cannot receive credit for the same course twice (i.e., If you take Machine Learning abroad, you cannot take it at Williams.)
- **You will receive four colloquium credits for each semester away, up to a total of eight credits.**
- You must get approval for courses you plan to take abroad for credit **before** taking them
- To get approval, email the Chair with a syllabus and course description for each course you plan to take
- Upon returning to Williams, submit Study Away Evaluation form to receive course credit

All of this should be done **in addition** to the official protocol specified by the Study Away office.

Notes: