# Master’s Thesis Option

<table>
<thead>
<tr>
<th>Funding</th>
<th>RA</th>
<th>TA</th>
<th>Term 1</th>
<th>Term 2</th>
<th>Term 3</th>
<th>Term 4</th>
<th>Term 5</th>
<th>Term 6</th>
<th>Terms 7 - 9</th>
<th>Terms 10+</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>4 units</td>
<td>1 unit</td>
<td>1 unit</td>
<td>Thesi...</td>
<td>Write thesis</td>
<td>If necessary, continue writing thesis</td>
<td>•Write thesis •Submit department level Petition for Extension to be approved by the Graduate Director</td>
<td>•Complete thesis and present •Submit Faculty level Petition for Extension to be approved by Graduate Director and Associate Dean*</td>
</tr>
</tbody>
</table>

## Academic Requirements
- 1 – 2 courses
- 1 – 2 courses
- 0 – 1 courses; select research area
- Thesis research
- Write thesis
- If necessary, continue writing thesis

## Program Requirements
- 4 grad courses
- at least 3 courses above 600-level
- at least 1 course in the 800 series
- no more then 2 courses in a single area
- Students are permitted to take a limited number of non-CS courses which can count towards their degree requirements. The number of CS courses required in the MMath Thesis program is 3 out of 4 courses. An exception to this policy may apply in some cases but must have the approval of the CS Graduate Director.
- Thesis

## Exit Requirements
- Intention to Graduate form to CS Grad Office by April 1 or August 1
- Agreement to Read Thesis submitted before 3 week display period
- Thesis on display for 3 weeks
- Present thesis in a publicly announced seminar
- Thesis approved by supervisor and 2 readers
- Thesis deposited
- Bound thesis for your supervisor will be produced by Grad Office. Please check with supervisor as to whether he/she would like a bound copy

*Master’s students who have been part-time for the duration of their program are not required to submit a department level extension until term 16. Faculty level approval required for terms 19+.