Master’s Program in Computer Science –
Master’s Track in General Computer Science

Please find further information on how to plan your studies and the least amount of credits per course category in the Study Guide.

**Core Focus Courses**
A combination of Core Focus Courses of the other Master’s tracks.

**Elective Focus Courses**
A combination of Elective Focus Courses of the other Master’s tracks.

**Seminar in Focus**
One Seminar.

**Elective Computer Science Courses**
All Master level courses offered by D-INFK may be chosen.

**Inter Focus Courses**
At least two of the following three labs must be chosen:

<table>
<thead>
<tr>
<th>Title</th>
<th>Credits</th>
<th>Semester</th>
</tr>
</thead>
<tbody>
<tr>
<td>Advanced Systems Lab</td>
<td>6</td>
<td>autumn</td>
</tr>
<tr>
<td>Algorithms Lab</td>
<td>6</td>
<td>autumn</td>
</tr>
<tr>
<td>Computational Intelligence Lab</td>
<td>6</td>
<td>spring</td>
</tr>
</tbody>
</table>

**Elective Courses**
All Master level courses offered by ETH Zurich, EPF Lausanne and the University of Zurich may be chosen. Please see the Study Guide for restrictions on language courses.

**GESS Courses**
One course offered by GESS: [www.gess.ethz.ch](http://www.gess.ethz.ch)

**Master’s Thesis**
The supervisor of your Master’s thesis must be a member of the faculty of D-INFK.

**Mentors**
Any faculty member of D-INFK may act as mentor.