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 four labs must be chosen:

<table>
<thead>
<tr>
<th>Title</th>
<th>Credits</th>
<th>Semester</th>
</tr>
</thead>
<tbody>
<tr>
<td>Algorithms Lab</td>
<td>8</td>
<td>autumn</td>
</tr>
<tr>
<td>Information Security Lab</td>
<td>8</td>
<td>autumn</td>
</tr>
<tr>
<td>Advanced Systems Lab</td>
<td>8</td>
<td>spring</td>
</tr>
<tr>
<td>Computational Intelligence Lab</td>
<td>8</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.