Introduction to Programming, HS 2009
Handout for Students

Schedule

- **Lectures:**
  - Monday, 13:15 – 15:00, HG E3
  - Tuesday, 08:15 – 10:00, HG F1

- **Exercises:**
  - Monday, 15:15 – 17:00, various groups
  - Tuesday, 13:15 – 15:00, various groups

Information sources

- Your exercise session assistant will help you with any of your questions concerning the course. Do not hesitate to ask her or him.
- The [course homepage](http://se.inf.ethz.ch/teaching/2009-H/eprog-0001/index.html) is your primary source of information for the course. It is available in both English and German.
- Each exercise group has a mailing list (see Exercise Sessions).
- Use the forum ([http://forum.vis.ethz.ch/](http://forum.vis.ethz.ch/)) to ask questions and discuss issues concerning the content of the course.

Computer rooms

You can use the public computer rooms for solving your exercises. The required software is installed in the following rooms:

- IFW C 31, IFW D 31, CAB E 31, CAB E 37, CAB E 38 (see Map)

Power and network support, in case you want to use your own laptop, is available in the following rooms:

- IFW E 33, CAB E 31, HG E 27 Galerie, HG H 30, HG H 29, HG H 2 6, HG E 27, HG E 19, HG E 26 3 (see Map)

Exercise sessions

- Weekly assignments will be distributed digitally on the course homepage. You have one week to solve each assignment and to hand in your solution to your assistant. The weekly assignments will be checked by the assistants but not graded. The suggested way to submit the assignments is in electronic form (typically via email). The complete solutions of the assignments will be published after the due hand-in date. You are strongly encouraged to look at the published master solutions and ask questions about the parts of the solutions you don't understand. Common errors will be addressed and discussed during the exercise sessions.
- Two mock exams (instead of weekly exercise assignment) will take place within the semester, during the exercise sessions. To get the testat and be able to take the final exam, you must be present at both the mock exams (and possibly try to solve them, but grade is not relevant) and hand-in all but one assignment. The mock exams will be checked, graded and handed back to the students. Mock exams are probabilistic mini-exams. They will be announced early enough so that you can prepare for it. The mock exams should help you assess your knowledge and progress.
“Testat” regulations
You have to get the testat to be admitted to the final exam. To get the testat you need to
1. Have n - 1 out of n weekly assignments accepted
2. Have to be present at both mock exams
In addition, you will have to fill in questionnaires. There will be a questionnaire for almost every assignment asking for your feedback on that particular assignment. You will be notified by email up-front.

Exercise Sessions
The following exercise sessions are available:

<table>
<thead>
<tr>
<th>Assistant</th>
<th>Language</th>
<th>Group</th>
<th>Day</th>
<th>Time</th>
<th>Place</th>
</tr>
</thead>
<tbody>
<tr>
<td>Michela Pedroni</td>
<td>German</td>
<td>Nygaard</td>
<td>Tuesday</td>
<td>13:15-15:00</td>
<td>IFW A34</td>
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<tr>
<td>Scott West</td>
<td>English</td>
<td>Torvalds</td>
<td>Tuesday</td>
<td>13:15-15:00</td>
<td>LFW C5</td>
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<tr>
<td>Marco Trudel</td>
<td>German</td>
<td>Lovelace</td>
<td>Monday</td>
<td>15:15-17:00</td>
<td>LFV E41</td>
</tr>
<tr>
<td>Nadia Polikarpova</td>
<td>English</td>
<td>Hoare</td>
<td>Tuesday</td>
<td>13:15-15:00</td>
<td>IFW B42</td>
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<tr>
<td>Julian Tschannen</td>
<td>German</td>
<td>Wirth</td>
<td>Tuesday</td>
<td>13:15-15:00</td>
<td>CAB H53</td>
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<tr>
<td>Benjamin Morandi</td>
<td>German</td>
<td>Dijkstra</td>
<td>Monday</td>
<td>15:15-17:00</td>
<td>ML H41.1</td>
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<tr>
<td>Nikolay Kazmin</td>
<td>English</td>
<td>Liskov</td>
<td>Tuesday</td>
<td>13:15-15:00</td>
<td>ETZ E9</td>
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<tr>
<td>Florian Köhl</td>
<td>German</td>
<td>Knuth</td>
<td>Tuesday</td>
<td>13:15-15:00</td>
<td>CAB H 52</td>
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<tr>
<td>Alexandre Lagadec</td>
<td>German</td>
<td>Goldberg</td>
<td>Tuesday</td>
<td>13:15-15:00</td>
<td>HG E22</td>
</tr>
<tr>
<td>Jeremie Miserez</td>
<td>German</td>
<td>Turing</td>
<td>Tuesday</td>
<td>13:15-15:00</td>
<td>ETZ F91</td>
</tr>
</tbody>
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The email addresses of the assistants can be looked up on the course homepage (http://se.inf.ethz.ch/teaching/2009-H/eprog-0001/index.html).
Map

Use this map to locate the computer and exercise rooms: