

Organisation of exercises

Assistants: Your assistants are

Patric Müller: HG G14.2, mueller@stat.math.ethz.ch

Diego Colombo: HG G10.2, colombo@stat.math.ethz.ch

Exercise schedule: The first exercise lesson will take place on 10 October 2011 from 13-15 h in the computer rooms HG E 19 and HG E 26.1. This lesson will include an introduction to the R statistical software as well as the first exercise series.

All following exercise lessons will take place in HG G 3 every second week - as you can look up in the lecture program.

Computer account: An AFS account including a password will be necessary for working the exercises in the computer rooms. ETH affiliates can simply use their personal ETH-AFS account. External persons should contact the assistants providing their full name and associated institute.

Software: In the exercise lessons the R statistical software will be used. R is an open source software under the GNU license and can be downloaded free of charge from the web (<http://stat.ethz.ch/CRAN/>). There are versions for Windows, Linux and Mac available. Installing R on your working station is recommended. In the computer rooms of the ETH (HG E 19, HG E 21.3, ...) we will work with R in Windows. The R tutorial in the first exercise lesson will give a brief introduction to the software.

For a more thorough insight the interested reader can find an extensive R manual at <http://stat.ethz.ch/CRAN/doc/manuals/R-intro.pdf> (about 100 pages).

Course attendance confirmation required: No.

Web: All informations regarding the lecture and the exercise lessons can be found at <http://stat.ethz.ch/education/semesters/as2011/anova>. All exercise series as well as the corresponding solutions are available there.

Questions: Questions can be directed at the responsible assistant during or after an exercise lesson. If this is not possible contact the assistant by email.