Statistics Lab

Applied Statistics Workshop

Goals

- Learning in a **realistic setting**.

- **Apply** theoretical knowledge in a **consulting situation**.

- The real deal:
  - carry out a consulting session
  - work on an **applied** problem
  - **write a report**
  - do a final **presentation**

Outline

- Projects are assigned in pairs

- **Meet your client** in a consulting session that **you will lead** in order to get familiar with the details of your problem.

- **Present** your problem (initial presentation).

- **Work** (hard) on your problem / write **report** / final **presentation**.

instead of
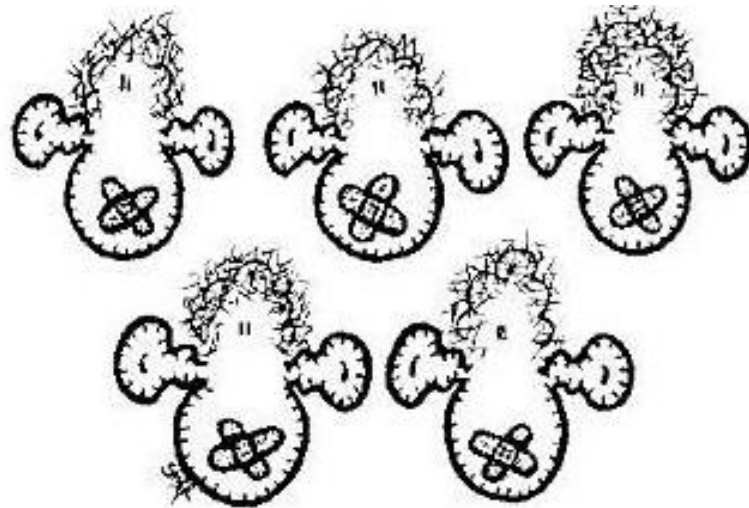
Next steps

- Send us your project preferences (kalisch@stat.math.ethz.ch)

- List the projects with respect to **decreasing** popularity.

- E.g. 8 – 3 – 2 – 1 – 6 – 7 – 4 – 5 means that project 8 is your most preferred project, followed by project 3 etc.

- Your supervisor will contact you to make an appointment for the first meeting with the "real" client.

Schedule (Part I)

Date	Title	Comments
19.02.2014	**Introduction, Administration**	
26.02.2014		Students have their first client meetings
05.03.2014	**Project presentations (Descriptive Data Analysis)**	3 projects: 10min presentation, 20min discussion, 5min break
12.03.2014	**Project presentations (Descriptive Data Analysis)**	
19.03.2014	**Project presentations (Descriptive Data Analysis)**	
26.03.2014		