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Sampling

Random Sample! Everyone has the same chance to be in the sample!

Think of smaller groups, like students

- with babies
- writing their thesis
- working full-time
- with an impairment (blind, deaf)

Sampling

Think of who is less likely to

- attend classes?
- have internet access?
- have a "functional" postal address (dormitories?)

Think of "intermediaries" biasing random, like

- Student union
- Teachers
- Internet access

Sample size

Only groups with >= 30 cases will be analysed!

Look at last report to figure out what the smallest (focus) group could be in your country

- Mature students?
- Delayed transition?
- Low intensity?
- International students?

Estimate proportion of smallest group among your students

Estimate your return rate
Calculate your minimum sample size

Contacting the students

You anyhow need information about the total population (for weighting etc.) Where does this information come from?

- **National Office of Statistics?**
- Ministry of Higher Education?
- **Rectors conference?**
- Student union?

Is it possible to contact students via this channel ("national registry")? If not, what source comes closest to a national registry?

Preparatory Seminars

Contacting the students

How do you plan to contact your students?

Who is sending/ signing the invitation?

Motivating students

- **Invitation letter/ Personalization**
- **Trustworthiness**
- Welcome site/ questionnaire design

Preparatory Seminars

- Incentives/ sense of duty
- Media/ Advertising