

# University ranks

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# Objective

Analysis, visualisation and interpretation of data concerning university rankings.

- ➊ Problem Definition (Workplan)
- ➋ Data acquisition and loading
- ➌ Data Exploration
- ➍ Data Modelling

# Problem Definition

- How do university rankings change over time?
- Which characteristics of universities contribute most to good rankings, or to large changes in the ranking position?
- How do these characteristics correlate with characteristics of cities or countries in which the university is located?
- Are there predictors for increases or decreases in the rankings?

# Data acquisition and loading

# Some results

Hypothesis: ...

[Graph]

Conclusion–: ...

# Conclusion

• ...