Mathematical modelling practice

Instructor: András Zempléni

Term: Fall

Weeks: 8-14

Contact hours: --

Credits: 6

Aim and scope:

The main aim of this course is to apply the learned methods for real life problems; to shed light on hidden relations within datasets, using mathematically well-founded methods. The problems to be solved will mostly be based on public data sets, but other suggestions for data sets are also welcome. The work will be carried out under our teachers' supervision and will be presented during the examination period.

Grading: term mark (based on the opinion of the supervisor and the quality of the presentation)