

Introduction to Data Science (labs)

WFAiS UJ, Informatyka Stosowana
I stopień studiów

Assignments, Project and Discussions

- ❑ This is not a course of programming, but you will be expected to write programs.
 - Baseline is python notebook + anaconda libraries.
- ❑ I will not be teaching you programming or helping to debug your code, you are on your own ...
- ❑ You need to attend labs, at least 10 labs (out of 13)
- ❑ For labs you will be graded based on your notebooks collected scores:
 - 5 „primer” notebooks - max scores 27
 - 4 „advanced” notebooks - max scores 38
 - 1 „advanced” project/notebook - max scores 20
 - Active participation/discussions - max scores 15

Graded will be not only quality of the code, but maturity how you analyse and interpret the data. Your own comments in the notebook will be required after each step of the analysis.

To pass the course you need to collect at least **60 scores**.

Assignments, Project and Discussions

PEGAZ system:

This system we will use to collect your notebooks/projects

- You will see what is the due date for submission
- I will be sending you back comments and you will have 1 week to correct your notebook and do resubmission
- Please submit executed notebook both in format of individual .ipynb and .html files. Do not submit .gzip as I cannot open it from the browser.

You will see your scores there

Please don't use email to send me your notebooks!