

- Grading of the numerical exercises:
 - The instructor can run the scripts independently (3/6)
 - The quality of the script documentation (what each part/function is supposed to do) (2/6)
 - The script produces accurate results (answers to questions) (1/6)
- Open door policy for solving syntax issues (PH D3 455) until 10.1.2025
 - **No email!** Pass by...
- Final submission date for the script portfolio is 12/01/2025 at 23h59
 - **One** single zip file with naming convention #LastName_FinalAssignement.zip
 - 1 folder per exercise with **one** standalone script producing/saving only the requested output/plot
 - Script documentation should be provided within the script (an algorithm should be provided at the beginning of each script)
 - **One** report including the 5 templates