

Written feedback by: Niels Mathiesen Skødt

**A) Specifications (Some major weaknesses):**

I found a major problem in the check for data errors – your program simply crashes. It seems that, in `errorClean.m`, you are trying to check if a student number is in a cell array of 0's that are also strings? It was such a weird solution, that I couldn't quite figure out what you were trying to do.

I tried with several testfiles – so I don't think the problem lies in the `.csv` files but in the way your are trying to check if `StudentId` is a member of `Ovec`.

Otherwise, the program seems to be working.

**B) Correctness (Some minor weaknesses):**

I was not able to see if your program caught all the invalid inputs – see above.

The plots and the final list computed all seemed correct, however.

**C) Structure and choice of solutions (Some minor weaknesses):**

The structure of your code is overall very neat.

Your solutions are also extremely compact and effective except for the `errorClear` – which is really a shame.

**D) Visualizations and graphical plots (No or insignificant weaknesses):**

Very nice.

**E) Comments and documentation (No or insignificant weaknesses):**

Perfect.

**F) User friendliness and error handling (No or insignificant weaknesses):**

User friendliness: Good.

Error handling: Invalid inputs were handled nicely.