

INF4480 Digital Signal Processing II Projects

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Course layout

- The course consists of 7 topics
- For each topic there is one week of lectures and one week of project work
- The project work is to solve problems given in the project description
- All lecture notes and projects are part of the course material (in addition to the book chapters)

Format of the projects

Each project must be delivered electronically, and contain:

- Matlab source code that solves the problems
- A report that shows the results (figures) and answers the questions given in each project

Requirements

- At least 4 projects must be delivered and approved
- The deadline is the first lecture for the next topic (with exceptions)
- Each student must deliver his/her own project report (with different source code from the other students)