



Course Assignments
for
Applied Information Visualization
4DV301 – Spring 11
2nd assignment
Deadline for this assignment is May 29, 2011.

Task 1 *Implement Your Design*

You have to implement the software based on the design report you have submitted for the first assignment. Remember that you have to pass both assignments to get accepted for the oral exam. Also incorporate the comments into your final software design that were given to you in context of the first assignment.

A short presentation (10-15 minutes) about your prototype has to be prepared, including a demo presentation of the implementation. The planned day for this presentation is Monday, May 30, 2011. Further details will be published on the course web page and/or Blackboard.

You should submit the source code and an executable file, as well as a *readme.txt* file explaining how to run the tool. This file should also contain a short description of the most important classes and methods of your implementation.

A Java implementation is desirable, because you can use different visualization and graphics libraries (links to these libraries can be found on the course home page). However, C# and other popular .NET languages can be used for your implementation too.

Please, include all your assignment files in a *zip archive* and upload the archive **via Blackboard by the given deadline!** No late submissions will be accepted.

Note: Include the course code in the email subject field (4DV301) in case you have inquiries about the assignment.