

Projects will be assessed a grade in 2 stages.

Step 1. The Implementation and documentation of the project

First an objective assessment will be done to test compilation and correctness of the running program. Then assessment based on the test results and source code, design quality including

- Quality of the coding
- Re-usability and maintainability

Your remaining project score will be based on the subjective assessment based on your ability to

1. Ability to solve poorly-structured problems.
2. Ability to learn on one's own
3. Ability to design systems, components and models meeting certain needs, using the most appropriate methods, techniques and tools in each case.
4. Ability to logically argue the decisions taken, work done, or a given viewpoint. Ability to give well-reasoned opinions and reasons with a view to convincing others.
5. Ability to work effectively in small groups to solve problems of middling difficulty.
6. Assume responsibility for one's own work and keep dead line

Step 2. Report. The report is well written and follow the specification. You have to prove your ability to explain logic your solution and use advanced object oriented programming concepts.

Relate your written work to the content of the course.