

# INFO 0939: Project Evaluation Guidelines

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Prerequisites for project evaluation:

1. **The project is submitted on time**
2. **No error is reported during the automatic tests performed on the submission platform**

If any of these prerequisites are not met, the project will **not** be evaluated and a default grade of **0/20** will be attributed.

Elements considered when the projects are evaluated:

1. **The objectives of the project are achieved**
2. **The C code is efficient, clear and clean**
  - The input and output of the program are *strictly* in accordance with the instructions
  - The elements of programming presented in the course are correctly used
  - The algorithms are implemented without excessive complexity
  - There is not too much code duplication
  - The names of the variables and the functions are explicit
  - The source code is well commented and indented
  - For the parallel codes, the previous rules are followed whatever the number of processors
  - ...
3. **The report is clear and clean**
  - There is an introduction, as well as a conclusion
  - The spelling is correct
  - The graphics (if any) are clear (the scales are well chosen, the legends are clear, ...)
  - ...
4. **The instructions of the project are strictly followed.**
  - The number of pages of the report corresponds to what has been asked