

Final Project Guidelines

1. Environment

- Your program must be able to compile on the CAD workstation.
- You can refer to the provided `Final_Project_Implementation_Guide.pdf` for development guidance.

2. Grading

- Please note that excessive use of `cout` for information output may affect your runtime. Comment them out before submission.
- Refer to the `/grading` folder's `README` file to test your program.
- During the demo, the same script will be used for grading, but the test configurations (`.org`) and testbench files (`.lst`) will differ from the provided examples.

3. DEMO

- Select your demo timeslot through the form: [Demo Timeslot Form](#).
- Upload your project to the eeclass before the demo. The code in the eeclass will be used as the grading standard.
- During the demo, TAs are responsible for grading only and will not assist with debugging.
- You must attend the demo session regardless of your progress. The TA will evaluate your work based on its level of completion.

4. Questions

- Please use the discussion forum on eeclass to ask questions.
- If you have any doubts about the assignment or implementation, feel free to contact the TA.
- TAs can provide ideas but will not help with debugging your program.