**FACULTY OF ENGINEERING**

**DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

**EE 402 – Senior Project II**

**<Year and FALL or SPRING>**

**FINAL REPORT**

**<Project Name>**

**<Student Name>**

**Jury Members:**

**Supervisor : <\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_> \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Jury member 1: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**Jury member 2: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

# Project description and goals

- Describe your project.

- Prepare a table of the final deliverables of the project and goals for this semester. The list of deliverables should reflect the supervisor’s feedback on your progress reports.

- In the table, indicate how much you managed to achieve these goals. Add comments for the goals that you could not achieve (Bad planning? Very difficult to achieve? Could not allocate time as much as needed? …..)

# Work done

- Describe all the work you had done during the semester. Give details about your initial and final implementation. Describe the tests and optimization you did to improve the initial design during implementation and how you changed the design to deliver the final goals.

- Explain the tools you used.

- Present your results. Your results should be in line with the table you prepared in the previous section. If you achieved a goal 100% then you should be able to present a result corresponding to this goal and you should be able to persuade the jury members that you actually delivered the required results.

- Compare actual time spent on each project tasks and your initial planning.

# References

- List relevant references such as journal papers, product manuals, data sheets etc.