**Project evaluation sheet**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Report | Insufficient | Sufficient | Good | Very good | Outstanding | Comments |
| Presentation of the problem, selection of methods |  |  |  |  |  |  |
| Theoretical developments (if applicable) |  |  |  |  |  |  |
| Experimental part |  |  |  |  |  |  |
| Analysis of results and conclusion |  |  |  |  |  |  |
| Quality of the report (writing, layout) |  |  |  |  |  |  |
| Work in the lab | Insufficient | Sufficient | Good | Very good | Outstanding | Comments |
| Involvement to the project |  |  |  |  |  |  |
| Organization, documentation |  |  |  |  |  |  |
| Quality and quantity of experimental work |  |  |  |  |  |  |
| Creativity, autonomy |  |  |  |  |  |  |
| Communication with the team |  |  |  |  |  |  |
| Oral presentation | Insufficient | Sufficient | Good | Very good | Outstanding | Comments |
| Clarity of the objectives |  |  |  |  |  |  |
| Quality of the presentation |  |  |  |  |  |  |
| Reply to questions |  |  |  |  |  |  |

**Final grade (1 to 6):** ……

*Scale: 6=outstanding, 5.5=very good, 5=good, 4.5=OK, 4=sufficient, below 4=fail*

*(Possible to grade with 0.25 division)*

*The projects are evaluated based on the report, work in the lab and oral presentation.*

**Proposition for a prize (for master project only):**

Hilti Prize (capteurs, actionneurs, contrôle ou entraînements)

 Omega student prize (microtechnique, micro-nano; chronométrie)

 Swiss Photonics (optique et photonique)

**Date:** …………………… **Signature of Professor:** ……………………