*The project is evaluated based on three parts: report, work in the lab and oral presentation with Q&A..*

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

**Final Grade:**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Insuff.*  *< 4.0* | *Suff.*  *4.0* | *4.25* | *4.5* | *4.75* | *Good*  *5.0* | *5.25* | *Very Good*  *5.5* | *5.75* | *Outstanding*  *6.0* |
|  |  |  |  |  |  |  |  |  |  |

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

|  |  |  |  |
| --- | --- | --- | --- |
|  | **Hilti** (capteurs, actionneurs, contrôle ou entraînements) |  | Date : |
|  | **Omega** (microtechnique, micro-nano; chronométrie) |  |  |
|  | **Swiss Photonics** (optique et photonique) |  | Signature (Prof/expert) : |
|  | **Faulhaber** (robot., mécatronique, micro-actionneurs) |  |  |
|  | **Bluebotics** (robotique) |  |  |
|  | **Venturi Space** (mobile robotics and manipulation) |  |  |
|  | **Michelin** (IOT, Energy harvesting, energetic performance) |  |  |