

**Life Sciences Engineering section**

**Student evaluation form**

**Student** First name: Name:

**Lab PI** First name: Name:

 Laboratory: Institution:

 Address:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **OUTSTANDING** | **VERY GOOD** | **GOOD** | **AVERAGE** | **INSUFFICIENT** |
| **Scientific background** |  |  |  |  |  |
| **Capacity to learn and to make progress** |  |  |  |  |  |
| **Capacity to stay focused** |  |  |  |  |  |
| **Capacity to communicate** |  |  |  |  |  |
| **Capacity to propose hypothesis** |  |  |  |  |  |
| **Capacity to solve problems** |  |  |  |  |  |
| **Capacity to generate results and to deliver** |  |  |  |  |  |
| **Capacity to work independently** |  |  |  |  |  |
| **Lab integration** |  |  |  |  |  |
| **Laboratory and technical skill acquisition** |  |  |  |  |  |
| **Lab meeting presentation** |  |  |  |  |  |
| **Work dedication** |  |  |  |  |  |
| **Work organization** |  |  |  |  |  |
| **Work reporting and lab book keeping** |  |  |  |  |  |
| **Specific understanding of her/his own project** |  |  |  |  |  |
| **General understanding of other lab projects** |  |  |  |  |  |
| **Within the students in your lab at the same level of training you consider this students as :** |  |  |  |  |  |
| **Would you recommend to this student to do a PhD?** | **YES>** |  | **NO>** |  |

Place and date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_