**End term assessment practical skills internship**

Student Name:

|  |  |  |  |  |  |
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| **Criteria** | **i** | **s** | **g** | **e** | **Remarks** |
| The student masters new methods/techniques quickly |  |  |  |  |  |
| The student performs experiments responsibly and accurately |  |  |  |  |  |
| The student works independently |  |  |  |  |  |
| The student takes initiative |  |  |  |  |  |
| The student is motivated |  |  |  |  |  |
| The student plans work efficiently |  |  |  |  |  |
| Experimental procedures are carried out accurately |  |  |  |  |  |
| Experimental data is carefully documented |  |  |  |  |  |
| Obtained experimental results are reliable and reproducible |  |  |  |  |  |
| The student takes safety and environmental regulations into account |  |  |  |  |  |
| The student is able to present verbally and in writing |  |  |  |  |  |
| Reports on experimental results are according to generally accepted standards |  |  |  |  |  |
| The student has comprehensive understanding of the background of the experimental work |  |  |  |  |  |
| The student has insight in the laboratory organization |  |  |  |  |  |
| The student soves problems collaborately |  |  |  |  |  |

İ= insufficient, s= sufficient, g= good, e= excellent

Recommendations:

Grade (between 1 and 10):

Place and date:

Signature Mentor Signature Supervisor