Final assessment Master internship or “onderzoekstage”

*To be filled in by the supervisor(s) at the end of the MSc internship/”onderzoekstage”.*

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Student name: | Student number: | | | | | | | |
| Title: | | | | | | | | |
| Supervisor(s): | | | | Date: | | | | |
|  | | Bad | Insufficient | | Sufficient | Good | Excellent | Does not apply |
| **1. Process**  Level of independence  Focus  Planning and Organization  Handling deadlines and adversities  Communication skills  Progress w.r.t. difficulty of subject  Requirements elicitation  Timely delivery, consistency in meetings | |  |  | |  |  |  |  |
| *Overall grade for process* | |  |  | |  |  |  |  |
| **2. Thesis**  Literature review  Completeness  Correctness  Argumentation  Relevance  Conclusions  Readability (layout, language) | |  |  | |  |  |  |  |
| *Overall grade for thesis* | |  |  | |  |  |  |  |
| **3. Technical Contributions**  Software  Documentation | |  |  | |  |  |  |  |
| *Overall grade technical contributions* | |  |  | |  |  |  |  |
| **4. Presentation**  Contents  Structure  Clarity  Interaction with the audience | |  |  | |  |  |  |  |
| *Overall grade for presentation* | |  |  | |  |  |  |  |
| **5. Scientific Contribution**  Research method  Analysis of results  Conceptual level  Innovative aspects/New insights  Stimulus for further research | |  |  | |  |  |  |  |
| *Overall grade for quality* | |  |  | |  |  |  |  |
| *Strong points of the thesis* | | | | | | | | |
| *Comments* | | | | | | | | |
| *Final grade (1-10)* | |  | | | | | | |