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| --- | --- |
| **Study programme:** | International Master of Science in Environmental Technolgoy & Engineering |
| **Name student:** |  |
| **Title master’s dissertation:** |  |
|  |  |
|  | **Assessment***Tick the appropriate mark* |
|  | Fail | Satisfactory | Sufficient  | Good |  Very good | Excellent |
| UCT Prague Grading | F | E | D | C | B | A |
| U Ghent Grading | 9 or less |  9.1 – 11.9 |  12 – 12.9 | 13 – 14.9 | 15-16.9 | 17-20 |
| IHE Delft Grading | < 5.9 | 6 - 6.9 | 7 - 7.9 | 8 - 8.9 | 9 - 10 |
| **Competence**numbers refer to the list of competences given in the course specifications of the Master’s Dissertation | ***1=bad*** | ***10=exceptional*** |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 1. define a research problem;
 |  |  |  |  |  |  |  |  |  |  |
| 1. formulate clear research questions;
 |  |  |  |  |  |  |  |  |  |  |
| 1. set up an appropriate methodology;
 |  |  |  |  |  |  |  |  |  |  |
| 1. carry out a critical literature study;
 |  |  |  |  |  |  |  |  |  |  |
| 1. collect data meticulously (using existing data sets or data obtained by lab or field work and/or surveys);
 |  |  |  |  |  |  |  |  |  |  |
| 1. process data in a correct way;
 |  |  |  |  |  |  |  |  |  |  |
| 1. analyze data in a critical way;
 |  |  |  |  |  |  |  |  |  |  |
| 1. make a concise synthesis;
 |  |  |  |  |  |  |  |  |  |  |
| 1. draw up a final manuscript – scientific report;
 |  |  |  |  |  |  |  |  |  |  |
| **Score for competences 1 to 9** =  *marks for competences 1 to 9 calculated on 30* | **……../30** |

|  |  |  |  |  |  |  |  |  |  |  |
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| 1. show the necessary independence, motivation, dedication and initiative while obtaining final competences 1-9;
 |  |  |  |  |  |  |  |  |  |  |
| **Score for competence 10***= mark for competence 10 calculated on 10*  | **……../10**  |

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|  | *Name(s) and signature(s)* | *Date* |
| **Supervisor** **Co-supervisor** |  |  |

*Remarks:*