**INSTITUTE FOR BIOMECHANICS**

# Assessment of Student Project

# **NAME:**

# **SEMESTER:**

# **DEPARTMENT:** D-HEST

# **TITLE:**

I) Execution of project (67%):

 1. Planning, time management, organisation...………………………………………..

 2. Initiative, development of own ideas…………………………………………………

 3. Critical review of given ideas……………………………...………………………….

 4. Independence ……………………………………….……….………………………..

 5. Cooperation/teamwork ……………………………………………………………….

 6. Engagement/commitment…………………………….…..…………………………..

 Remarks:       ØGrade I 0.00

II) Written report, oral presentation and defence (33%):

 *Written report*:

 1. Deduction and clarity of the research question......................................................

 2. Reproducibility of the methods used …………………………………………………

 3. Clarity of the presentation of the relevant results……………………………………

 4. Reproducibility and completeness of the intepretation (in terms of the research

 question and the discussion of the relevant literature)……..………………………

5. Structure, comprehensibility and formal correctness of the thesis………………..

*Oral presentation and defence:*

 6. Clarity of the research question…………………………………….…………………

 7. Selection and presentation of the most important results………………………….

 8. Reproducibility of the conclusions…………………………………………………….

 9. Coherence and originality of the presentation…………………………………….. .

 10. Demeanour……………… ……………………………………………………………..

 11. Use of (audio) visual material………………………………………………………….

 12. Time management………………………………………………………………………

 13. Answers to questions………….………………………………………………………

 Remarks:       ØGrade II 0.00

Overall assessment:

Grade (=(2 x I+II)/3) 0.00

**Final Grade (Rounded)** **0.00**

ETH Grades range from 1.0 to 6.0 (highest Grade) in stages of 0.25. (4.0 is required for a pass)

Signature Advisor:……………………… Signature Supervisor:……………………….…

Name :       Prof. Ralph Müller

Date: Date: