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|  |  |  | **Budapest University of Technology and Economics****Faculty of Mechanical Engineering**Department of Fluid MechanicsBldg. “Ae” 🟏 www.ara.bme.hu |

**BMEGEÁTNKDB “MSC THESIS PROJECT B” AssigNment**

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| **IDENTIFICATION** | Name(code): **First name LAST NAME (ABC123)**Student ID: **11digit student’s ID number.** | MSc Thesis Report ID number:**GEÁT-2023-24-1-MW0-FM-ABC123 (fill-in by Dr. Suda)** |
| Curriculum: e.g.**MSc in Mechanical Engineering Modelling** | Name and code of specialisation: |
| Code of curriculum: e.g.**2N-MW0 / 2NAMW0** | e.g. **Fluid Mechanics (2N-MW0-FM / 2NAMW0-FM)** |
| Final project issued by: **Department of Fluid Mechanics** | Final exam organised by:e.g. **Department of Fluid Mechanics** |
| Supervisor: **First name LAST NAME, title (NEPTUN code, e-mail, phone number)**Supervisor ID: **11digit identification number** |

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| **Project Description** | Title | **Thesis title in English (possible shortest, dense, max 1,5 lines)**Thesis title in Hungarian (possible shortest, dense, max 1,5 lines) |
| Details | 1) project task 2) project part etc.last: Summarize the work in the required document format of the MSc Thesis! (*Continued on next page.)* |
| Advisor | Advisor’s Affiliation: **Full official name of company - if any, or Dept. Fluid Mechanics, Faculty Mechanical Engineering, Budapest University of Technology and Economics** **Full official address of company - if any, or** **H-1111 Budapest, Bertalan L. 4-6. BME “Ae” building**Advisor:  **First name SURNAME, title (code, e-mail, phone number) of the industrial or departmental advisor, or please put a „-„ sign if there is no advisor** |

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| **Final Exam** | 1st subject (group) | 2nd subject (group) | 3rd subject (group) | 4th subject (group) |
| Full official name & code & credit of the final exam element/subject | Full official name & code & credit of the final exam element/subject | Full official name & code & credit of the final exam element/subject | Full official name & code & credit of the final exam element/subject |
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| **Authentication** | Handed out: | 4th of September 2023 | Deadline: | 8th of December 2023 |
| Compiled by | Controlled by | Approved by |
| …………………………………………………Supervisor | L.S.…………………………………………………Head of Department | L.S.…………………………………………………Dean |
| The undersigned declares that all prerequisites of the “Master Thesis Project B” have been fully accomplished. Otherwise, the present assignment for the Final Project B is to be considered invalid. Budapest, 4th of September 2023 ……………………………………………………….. Student |

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| **Project Description (Cont.)** | **Title** | if continued, copy here the **Thesis title in English (possible short, dense, max 1,5 lines)****Thesis title in Hungarian (possible short, dense, max 1,5 lines),**otherwise delete all text from this cell! |
| Details | Please, continue here the description, if previous page are full, otherwise delete all text from this cell!dont delete the cell! |

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| **SUPERVISOR’s and REVIEWER’S PROPOSALS** | SUPERVISOR | **Supervisor’s declaration of acceptance and proposal for final grade:**The submitted MSc Thesis fulfils all requirements of theDepartment of Fluid Mechanics,Budapest University of Technology and Economics.The MSc Thesis is accepted for review process and public defense.**Supervisor’s proposal for final grade:**The proposed final grade\* and evaluation in %\*\* of the MSc Thesis:………………………………….…………….... ……………….%\* Please, select one: excellent (5), good (4), medium (3), acceptable (2), fail (1) \*\*: see Evaluation form**Date:** Budapest, 8th of December 2023**Supervisor’s signature**:…………………………………………………………………………………. |
| REVIEWER | **Reviewer’s proposal for final grade:**The proposed final grade\* and evaluation in %\*\* of the MSc Thesis:………………………………….…………….... ……………….%\* Please, select one: excellent (5), good (4), medium (3), acceptable (2), fail (1)**Date:** Budapest, ….………………………………………………..**Reviewer’s name and signature**:…………………………………………………………………………………………………………….. |