



## LEARNING AGREEMENT FOR STUDIES

### The Student

|                          |                   |                                 |                               |
|--------------------------|-------------------|---------------------------------|-------------------------------|
| Last name (s)            | Mayer             | First name (s)                  | Martin János                  |
| Date of birth            | 1991-07-06        | Nationality <sup>1</sup>        | Hungarian                     |
| Sex [M/F]                | Male              | Academic year                   | 2014/2015                     |
| Study cycle <sup>2</sup> | Degree programmes | Subject area, Code <sup>3</sup> | All Degree Programmes<br>20.0 |
| Phone                    | +36303430825      | E-mail                          | mayer.martinj@gmail.com       |

### The Sending Institution

|                                  |                                                  |                                    |                        |
|----------------------------------|--------------------------------------------------|------------------------------------|------------------------|
| Name                             | Budapest University of Technology and Economics  | Faculty                            | Mechanical Engineering |
| Erasmus code (if applicable)     | HU BUDAPES02                                     | Department                         |                        |
| Address                          | Műegyetem rkp.7-9<br>HU-1111 BUDAPEST<br>Hungary | Country, Country code <sup>4</sup> | HUNGARY, HU            |
| Contact person <sup>5</sup> name | Anna Szenczi                                     | Contact person e-mail / phone      | erasmus@kth.bme.hu     |

### The Receiving Institution

|                              |                                                 |                               |                                                 |
|------------------------------|-------------------------------------------------|-------------------------------|-------------------------------------------------|
| Name                         | KUNGL TEKNISKA<br>HÖGSKOLAN                     | Faculty                       | School of Industrial Engineering and Management |
| Erasmus code (if applicable) | S STOCKHO04                                     | Department                    |                                                 |
| Address                      | Brinell Vägen 8<br>SE-10044 STOCKHOLM<br>Sweden | Country, Country code         | SWEDEN, SE                                      |
| Contact person name          | Zofia Laine                                     | Contact person e-mail / phone | zofial@kth.se                                   |

[Additional contact persons that the sending or the receiving institution wants to introduce can be added in this box.]

For Guidelines, please look at Annex 1, for end notes please look at Annex 2.

**Section to be completed BEFORE THE MOBILITY****I. PROPOSED MOBILITY PROGRAMME**

Planned period of the mobility: from [month/year] 01/2015 till [month/year] 06/2015

Table A: Study programme abroad.<sup>6</sup>

| Component code (if any) | Component title (as indicated in the course catalogue) at the receiving institution | Semester [autumn / spring] [or term] | Number of ECTS credits to be awarded by the receiving institution upon successful completion |
|-------------------------|-------------------------------------------------------------------------------------|--------------------------------------|----------------------------------------------------------------------------------------------|
| MJ2426                  | Applied Heat and Power Technology                                                   | spring                               | 6                                                                                            |
| MJ2381                  | Introduction to Energy Systems Analysis and Applications - Minor Course             | spring                               | 6                                                                                            |
| MJ2412                  | Renewable Energy Technology, Advanced Course                                        | spring                               | 6                                                                                            |
| MJ2438                  | Modeling of Energy Systems - Heat and Power Generation                              | spring                               | 6                                                                                            |
| MJ2424                  | Computational Methods in Energy Technology                                          | spring                               | 6                                                                                            |
|                         |                                                                                     |                                      | Total: 30                                                                                    |

**Web link to the course catalogue at the receiving institution:**<http://www.kth.se/student/kurser/sokkurs?l=en>

Table B: Set of components to be replaced at sending institution

| Component code (if any) | Component title (as indicated in the course catalogue) at the sending institution | Semester [autumn / spring] [or term] | Number of ECTS credits |
|-------------------------|-----------------------------------------------------------------------------------|--------------------------------------|------------------------|
|                         |                                                                                   |                                      |                        |
|                         |                                                                                   |                                      | Total: .....           |

**Provisions that will apply if some educational components would not be successfully completed:**

[Please, specify or provide a weblink to the relevant information.]

**Language competence of the student**The level of language competence<sup>7</sup> in [language of instruction] that the student already has or agrees to acquire by the start of the study period is:A1 ☐ A2 ☐ B1 ☐ B2 ☒ C1 ☐ C2 ☐

[Other specific requirements that the sending or the receiving institution need to introduce can be added in this box.]

**II. RESPONSIBLE PERSONS****Responsible person<sup>8</sup> in the sending institution:**

Name: Anna Szenczi

Function: Erasmus Coordinator

Phone number: +3614632237/+3614631622

E-mail: erasmus@kth.bme.hu

**Responsible person<sup>9</sup> in the receiving institution:**

Name: Zofia Laine

Function: Departemental  
Coordinator

Phone number:

E-mail: zofia@kth.se

**III. COMMITMENT OF THE THREE PARTIES**

By signing this document, the student, the sending institution and the receiving institution confirm that they approve the proposed Learning Agreement and that they will comply with all the arrangements agreed by all parties. Sending and receiving institutions undertake to apply all the principles of the Erasmus Charter for Higher Education relating to mobility for studies (or the principles agreed in the inter-institutional agreement for institutions located in partner countries).

The receiving institution confirms that the educational components listed in Table A are in line with its course catalogue.

The sending institution commits to recognise all the credits gained at the receiving institution for the successfully completed educational components and to count them towards the student's degree as described in Table B. Any exceptions to this rule are documented in an annex of this Learning Agreement and agreed by all parties.

The student and receiving institution will communicate to the sending institution any problems or changes regarding the proposed mobility programme, responsible persons and/or study period.

**The student**

Student's signature

Date: Budapest, 2014.10.9.

**The sending institution**

Responsible person's signature

Date: 09/10/14

**The receiving institution**

Responsible person's signature

Date: