

LEARNING AGREEMENT (Incoming students)

ACADEMIC YEAR 20__/20__ – FIELD OF STUDY: International Program in Engineering
April 20__ – July 20__ – IPE – Spring 20__

Name of student:

Sending institution: Country:

Receiving institution: DHBW Mosbach – Baden-Württemberg Cooperative State University Mosbach, Germany
ERASMUS Code: D MOSBACH01

DETAILS OF THE PROPOSED STUDY PROGRAM/LEARNING AGREEMENT

Please note: Participants in the *International Program in Engineering* are required to take part in all courses offered (see program information).

| Course Title | Number of ECTS credits |
|---|------------------------|
| A.) Automation Systems Engineering (T3IPE3001) | total 5 ECTS |
| A1.) Extended Concepts in Automation | |
| A2.) "Integrated Industry": Seminar and Excursion | |
| A3.) Simulative Engineering | |
| B.) Engineering Operations & Business Management (T3IPE3002) | total 5 ECTS |
| B1.) Management of Industrial Processes | |
| B2.) Project Management | |
| B3.) International Business | |
| C.) Production- and Information Management (T3IPE3003) | total 5 ECTS |
| C1.) Business Information Systems in Production and Logistics | |
| C2.) Advanced Concepts in Production Management | |
| C3.) Interdisciplinary Seminar & Lab Practice | |
| D.) Embedded Systems (T3IPE3004) | total 5 ECTS |
| D1.) Embedded Systems/IoT - Basics | |
| D2.) Technical Information Management | |
| D3.) Lab Practice: Embedded Systems Seminar | |
| E.) Student Research Project (T3IPE3005) | 5 ECTS |
| F.) Social and non-technical skills (T3IPE3006) | 5 ECTS |
| | 30 ECTS |

Student's signature: Date:

SENDING INSTITUTION

We confirm that the proposed program of study/learning agreement is approved.

Departmental coordinator's signature

Institutional coordinator's signature

.....

.....

Date:

Date:

RECEIVING INSTITUTION

We confirm that this proposed program of study/learning agreement is approved.

Departmental coordinator's signature

Institutional coordinator's signature

.....

.....

Date:

Date:

