

## **LEARNING AGREEMENT (Incoming students)**

	April 20 – July 20 – IPE – Spring 20		
Name of student:			
Sending institution:	Country:		
Receiving institution: DHBW Mosbach – Baden-Württer ERASMUS Code: D MOSBACH01	• ,	ate University Mosbach, German	
<b>DETAILS OF THE PROPOSED STUDY PROGRAM/LEAR</b> Please note: Participants in the <i>International Program in Engineer</i> program information).		part in all courses offered (see	
Course Title	Number of ECTS credits	Comments	
A.) Automation Systems Engineering (T4_9004) A1.) Integrated Industry: Seminar and Excursion A2.) Simulative Engineering	total 5 ECTS		
B.) Engineering Operations & Business Management (T4_9005)	total 5 ECTS		
B1.) Project/ Pocess/ Quality Management B2.) Business Process Management B3.) International Business	total 5 EC13		
C.) Production– and Information Management (T4_9006)			
C1.) Advanced Concepts in Production Management C2.) Interdisciplinary Seminar & Lab Practice	total 5 ECTS		
D.) Embedded Systems (T4_9007)  D1.) IoT - Basics/Embedded Systems- Basics  D2.) Technical Information Management  D3.) Lab Practice: IoT Seminar	total 5 ECTS		
D1.) IoT - Basics/Embedded Systems- Basics	5 ECTS		
D1.) IoT - Basics/Embedded Systems- Basics D2.) Technical Information Management D3.) Lab Practice: IoT Seminar			

<b>SENDING INSTITUTION</b> 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:	



## CHANGES TO ORIGINAL PROPOSED STUDY PROGRAMME/ LEARNING AGREEMENT

## (to be filled in ONLY if appropriate)

ADEMIC YEAR 20/20 – FIELD OF STUDY: International Program in Engineering April 20 – July 20 – IPE – Spring 20	
Name of student:	
Receiving institution: DHBW Mosbach – Bad ERASMUS Code: D Mo	den-Württemberg Cooperative State University Mosbach, Germany OSBACH01
DETAILS OF THE PROPOSED STUDY PROG Please note: Participants in the <i>International Program</i> program information).	RAM/LEARNING AGREEMENT  In in Engineering are required to take part in all courses offered (see
Course titles	Number of ECTS credits
If necessary, continue the list on a separate she	eet.
Student's signature:	Date:
SENDING INSTITUTION  We confirm that the proposed programme of st  Departmental coordinator's signature	tudy/learning agreement is approved. Institutional coordinator's signature
Date:	_
<b>RECEIVING INSTITUTION</b> We confirm that this proposed programme of si	tudy/learning agreement is approved.
Departmental coordinator's signature	Institutional coordinator's signature
Date:	