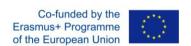
#### **ERASMUS+ CBHE PROJECT**



## **Curriculum Development of Master's Degree Program in Industrial Engineering for Thailand Sustainable Smart Industry**



### The Sixth MSIE 4.0 Meeting

Venue: Zoom Meeting Room (TBA)

#### Monday, May 18, 2020

Bangkok Time	Project Members	
14:50 – 15:00	Assembly	
15:00 – 15:15	Opening Remarks and Group Photo	
15:15 – 16:00	Progression of Curriculum Design and Development  Dr. Tomasz Nikiewicz, WP2 Leader	
	Reports from Pilot Tested Courses Instructors I (Focusing on issues and students' feedback)	
	Smart Operations Management	
16:00 – 16:45	Dr. Uttapol Samutkupt CMU	
	Applied Data Analytics	
	Dr. Huynh Trung Luong, AIT	
	Sustainable Supply Chain Management	
	Dr. Anna Wiśniewska-Sałek, CUT	
16:45 – 17:00	Break	
	Reports from Pilot Tested Courses Instructors II (Focusing on issues and students' feedback)	
	Advanced Optimization: Techniques and Industrial Applications  Dr. Thitipong Jamrus, KKU	
17:00 – 18.00	Intelligent Decision Support Systems	
17.00 18.00	Dr. Suriya Jirasatitsin, PSU	
	Human-Centric Design for Operator 4.0	
	Asst. Prof. Naris Chalernporn, TU	
	Communications and People Skills Development for Engineering Leaders Representative Prof. Athakorn Kengpol, KMUTNB	



#### **ERASMUS+ CBHE PROJECT**



# Curriculum Development of Master's Degree Program in Industrial Engineering for Thailand Sustainable Smart Industry

#### Tuesday, May 19, 2020

Bangkok Time	Project Members	
15:00 – 15:45	Progression of Development and Translation of Teaching and Learning Materials  Dr. Huynh Trung Luong, WP3 Leader	
15:45 – 16:15	A Plan for Short Course for Industry Prof. Kanchana Sethanan, WP5 leader	
16:15 – 16:30	Break	
16:30 – 17:30	Progression of Learning Future Factory Laboratory  AIT's Development Team	
17:30 –18:00	General Assembly	

#### Wednesday, May 20, 2020

Bangkok Time	PEC Members Zoom Meeting Room I	QCMB Members  Zoom Meeting Room II
15:00 – 16:00	PEC Meeting I	
16:00 – 18:00	PEC Meeting II	QCMB Meeting