Université catholique de Louvain

Mobile and Embedded Computing

5.0 credits

LINGI2146

2015-2016

30.0 h + 15.0 h

0 h |

2q

Teacher(s) :	Sadre Ramin ;				
Language :	Anglais				
Place of the course	Louvain-la-Neuve				
Main themes :	 Cellular networks Internet of things and sensor networks Mobile and embedded applications				
Aims :	Given the learning outcomes of the "Master in Computer Science and Engineering" program, this course contributes to the development, acquisition and evaluation of the following learning outcomes:				
Evaluation methods :	 - a final exam for 50 % of the final mark - a short report written based one practical group work done in parallel with the lectures 50 % of the final mark The report will be evaluated only once and cannot be repeated in the second session. 				
Other infos :	Background: LSINF1252 LING11341				
Faculty or entity in charge:	INFO				

Programmes / formations proposant cette unité d'enseignement (UE)					
Intitulé du programme	Sigle	Credits	Prerequis	Acquis d'apprentissage	
Master [120] in Computer Science and Engineering	INFO2M	5	-	٩	
Master [120] in Computer Science	SINF2M	5	-	٩	