

Learning outcomes - ADD_ON_SKILLS SUMMER SCHOOL		Knowledge																	Skills															Social competence							
Lp.	Module:	K_ADD_K01	K_ADD_W02	K_ADD_K03	K_ADD_K04	K_ADD_K05	K_ADD_K06	K_ADD_K07	K_ADD_K08	K_ADD_K09	K_ADD_K10	K_ADD_K11	K_ADD_K12	K_ADD_K13	K_ADD_K14	K_ADD_K15	K_ADD_K16	K_ADD_K17	K_ADD_S01	K_ADD_S02	K_ADD_S03	K_ADD_S04	K_ADD_S05	K_ADD_S06	K_ADD_S07	K_ADD_S08	K_ADD_S09	K_ADD_S10	K_ADD_S11	K_ADD_S12	K_ADD_S13	K_ADD_S14	K_ADD_S15	K_ADD_C01	K_ADD_C02	K_ADD_C03	K_ADD_C04	K_ADD_C05	K_ADD_C06	K_ADD_C07	
1	Modern, low energy buildings with application of environmentally-friendly solutions; HVAC systems and renewable energy sources			1		1	1												1	1															1						
2	Building Information Modelling (BIM) fundamentals, concepts of modelling	1		1			1	1	1			1				1			1		1														1						
3	Internet of Things (IoT) and its application in modern buildings					1	1										1							1									1								
4	Sustainability in buildings									1	1	1			1					1								1	1										1		
5	Green buildings and management of energy consumption			1		1	1		1	1		1			1	1	1		1		1			1						1											1
	Σ	1	0	3	0	3	4	1	2	2	1	3	0	0	2	2	2	0	3	2	2	1	0	1	2	1	1	1	1	1	0	1	0	5	0	1	0	0	1	1	

Learning outcomes - the Online Course		Knowledge																
Lp.	Module:	K_ADD_K01	K_ADD_W02	K_ADD_K03	K_ADD_K04	K_ADD_K05	K_ADD_K06	K_ADD_K07	K_ADD_K08	K_ADD_K09	K_ADD_K10	K_ADD_K11	K_ADD_K12	K_ADD_K13	K_ADD_K14	K_ADD_K15	K_ADD_K16	K_ADD_K17
1	Modern, low energy buildings with application of environmentally-friendly solutions; HVAC systems and renewable energy sources			1		1	1											
2	Building Information Modelling (BIM) fundamentals, concepts of modelling	1		1			1	1	1			1				1		
3	Internet of Things (IoT) and its application in modern buildings					1	1										1	
4	Sustainability in buildings									1	1	1			1			
5	Green buildings and management of energy consumption			1		1	1		1	1		1			1	1	1	
	Σ	1	0	3	0	3	4	1	2	2	1	3	0	0	2	2	2	0

Learning outcomes - Face-to-Face Classes		Skills													Social competence							
Lp.	Module:	K_ADD_S02	K_ADD_S03	K_ADD_S04	K_ADD_S05	K_ADD_S06	K_ADD_S07	K_ADD_S08	K_ADD_S09	K_ADD_S10	K_ADD_S11	K_ADD_S12	K_ADD_S13	K_ADD_S14	K_ADD_S15	K_ADD_C01	K_ADD_C02	K_ADD_C03	K_ADD_C04	K_ADD_C05	K_ADD_C06	K_ADD_C07
1	Modern, low energy buildings with application of environmentally-friendly solutions; HVAC systems and renewable energy sources	1														1						
2	Building Information Modelling (BIM) fundamentals, concepts of modelling		1	1			1		1							1						
3	Internet of Things (IoT) and its application in modern buildings						1							1		1						
4	Sustainability in buildings	1								1	1					1					1	
5	Green buildings and management of energy consumption		1			1		1				1				1		1				1
	Σ	2	2	1	0	1	2	1	1	1	1	1	0	1	0	5	0	1	0	0	1	1