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	ECTS	KUL	UG	VUB	UCL	U
Nuclear energy : introduction	3	3				
Introduction to nuclear physics	3			3		
Nuclear reactor theory and experiments	8	2	3		3	
Nuclear thermal-hydraulics	6				6	
Operation and control	3		3			
Reliability and safety	3	3				
Nuclear fuel cycle and						
applied radiochemistry	3					3
Nuclear materials I	3					3
Nuclear materials II	3	3				
Radiation protection						
and nuclear measurements	6		4	2		
Advanced topics	6					
Project and internshin	13					











EURATOM RESEARCH AND TRAINING ON NUCLEAR ENERGY

