

**Cycle view of the study programme**

B1 Or Th Pr Au Cr

**Compulsory courses (B1 : 15Cr)**

	B1	Or	Th	Pr	Au	Cr
MCER2092-1 <i>Theoretical training</i>	B1	TA				<b>10</b>
- <i>Module 1: Introduction to simulation</i> - Sophie BAIJOT, Isabelle BRAGARD, Benoît CARDOS, Alexandre GHUYSEN, Philippe PENDEVILLE, Rebecca TUBES	7	-	-			
- <i>Module 2: Different types of simulation</i> - Corine BAY, Isabelle BRAGARD, Michel VERGNION	7	-	-			
- <i>Module 3: Professional communication and team work</i> - Isabelle BRAGARD, Jan SCHMUTZ	7	-	-			
- <i>Module 4: Developing a simulation activity: from pre-briefing to debriefing</i> - Mireille APPELTANTS, Sophie BAIJOT, Corine BAY, Isabelle BRAGARD, Benoît CARDOS, Marc FRIEDEN, Véronique GÉRARD, Nathalie LEQUEUX, Catherine ROMANUS, Ivan SIMONEAU, Rebecca TUBES, Michel VERGNION	14	14	-			
- <i>Module 5: Communicating with patients and families</i> - Isabelle BRAGARD, Marc FRIEDEN, MarieRose PORCU, Fabienne ROELANTS	4	3	-			
- <i>Module 6: Practicing simulation in different healthcare sectors: acute and chronic patients</i> - Corine BAY, Isabelle BRAGARD, Patrick EMONTS, Véronique GÉRARD, Alexandre GHUYSEN, Fernande LOIS, Yoann MARÉCHAL, Cécile VANDERMEULEN	8	7	-			
- <i>Module 7: Developing a critical and scientific mind in your simulation practice: evidence-based simulation</i> - Isabelle BRAGARD, Alexandre GHUYSEN, Yoann MARÉCHAL, AnneSophie NYSSSEN	7	-	-			
- <i>Module 8: Management of a simulation centre</i> - Isabelle BRAGARD, Benoît CARDOS, Alexandre GHUYSEN, Rebecca TUBES	4	3	-			
- <i>Module 9: Innovative technologies used in simulation</i> - Stéphane BOUCHARD, Isabelle BRAGARD, Nathalie DUMONT, Alexandre GHUYSEN, Janine HENRARD, Michel VERGNION	7	-	-			
MSTG9070-1 <i>Practical training</i>	B1	TA				<b>5</b>
- <i>Internship in two simulation centres</i> - COLLÉGIALITÉ	-	-	30	-		
- <i>Preparatory internship at the Centre de Simulation Médicale in Liège</i> - COLLÉGIALITÉ	-	-	10	-		
- <i>Practical work: creating an original scenario in groups of two</i> - COLLÉGIALITÉ	-	-	20	-		