

**Cycle view of the study programme**

		B1	Or	Th	Pr	Au	Cr
<b>Compulsory courses (B1 : 6Cr, B2 : 9Cr)</b>							
MCER2055-1	<i>Module 1: The physiology of the gonads: receptors and their ligands -</i> Julie BAKKER, Albert BECKERS, Anne DELBAERE, Isabelle DEMEESTERE, Agnès NOËL, AnneSimone PARENT, Patrick PÉTROSIANS, Patrice RODIEN, Thierry ROUMEGUERE	B1		7,75	-	-	1
MCER2056-1	<i>Module 2: The hypothalamic pituitary gonadal axis through the ages: from physiology to pathology -</i> Jacques BALTHAZART, Cécile BRACHET, Anne DELBAERE, Michelle NISOLLE, AnneSimone PARENT, Hernan VALDESOCIN, Jacques YOUNG	B1		8	-	-	1
MCER2057-1	<i>Module 3 : hormones and hormonal hypersecretions -</i> JeanFrançois ARNAL, Albert BECKERS, Aude BELIARD, Didier DEWAILLY, Natacha DRIESENS, Ulysse GASPARD, Eric LIFRANGE, Patrick PÉTROSIANS, Philippe TOURAINE	B1		8	-	-	1
MCER2058-1	<i>Module 4: Assisted Human Reproduction and Menopause -</i> Sophie CATTEAUJONARD, Anne DELBAERE, Isabelle DEMEESTERE, Yvon ENGLERT, Serge MOTTE, JeanYves REGINSTER, Serge ROZENBERG	B1		7,75	-	-	1
MCER2059-1	<i>Module 5: Diabetes, thyroid, adrenal and reproductive lifes -</i> Bernard CORVILAIN, Natacha DRIESENS, Christine KIRKPATRICK, Nicolas PAQUOT, AnneSimone PARENT, Patrick PÉTROSIANS, Kris POPPE	B1		7,5	-	-	1
MCER2060-1	<i>Module 6: Pathologies of target organs and Contraception -</i> Aude BELIARD, Joëlle DESREUX, Anne FIRQUET, JeanMichel FOIDART, Frédéric KRIDELKA, Fabienne LIEBENS, Philippe SIMON, Anne VEROUGSTRAETE	B1		7,25	-	-	1
MTRA9007-1	<i>Module 7 : End of formation personal work -</i> COLLÉGIALITÉ	B2		-	-	-	9