

## Cycle view of the study programme

		B1	Or	Th	Pr	Au	Cr
<b>Compulsory courses (B1 : 60Cr)</b>							
ZOOL0224-3	<i>Fish, mollusc and crustacean systematics</i> - Orphal COLLEYE - [8h Vis.]	B1	Q1	15	7	[+]	2
HULG2008-1	<i>Fish, molluscs and crustaceans anatomy</i> - Frédéric SILVESTRE	B1	Q1	10	5	-	1
ZOOL2000-1	<i>Ecology and production of aquatic ecosystem</i> - part : plants - Frederik DE LAENDER - part : zooplankton and invertebrates - Célia JOAQUIMJUSTO - part : fish - Michaël OVIDIO	B1	Q1	10	10	-	5
ZOOL2015-1	<i>Biological bases of aquaculture</i> - <i>Biological bases of aquaculture</i> - Charles MÉLARD - [8h Vis.] - <i>Psychophysiological equilibria and welfare in fish</i> - Carole ROUGEOT	B1	Q1	35	33	[+]	8
VETE2004-1	<i>Introduction to fish diseases</i> - Thierry JAUNIAUX	B1	Q2	20	10	-	2
HULG2012-2	<i>Fish nutrition and feeding</i> - Patrick KESTEMONT	B1	Q1	20	45	-	4
VETE2005-1	<i>Quantitative genetic</i> - Nicolas ANTOINEMOUSSIAUX	B1	Q1	10	-	-	1
VETE2006-1	<i>Biostatistics and computers usage</i> - Part 1 - Frédéric FARNIR - Part 2 - Eric DEPIEREUX	B1	Q2	15	5	-	4
ZOOL2003-1	<i>Rearing system and economical aspects in aquaculture</i> - part : integrate and semi-intensive systems - Patrick KESTEMONT - [8h Vis.] - part : intensive systems - Charles MÉLARD - [8h Vis.] - part : economical aspects - Charles MÉLARD	B1	Q2	30	-	[+]	6
ZOOL0006-1	<i>Aquatic animal production science (fish, molluscs, crustaceans)</i> - <i>larviculture and production of live prey</i> - Patrick KESTEMONT - <i>production of temperate fish and tropical freshwater fish</i> - Charles MÉLARD - <i>algae, molluscs, crustaceans</i> - Christian MICHEL - <i>marine fish</i> - Patrick KESTEMONT	B1	Q2	10	5	-	5
ZOOL0218-4	<i>Aquariology</i> - Christian MICHEL	B1	Q1	30	-	-	2
VETE2007-1	<i>Management of the quality and safety of foodstuffs derived from aquaculture</i> - Antoine CLINQUART, Véronique DELCENSERIE, Nicolas KORSAK KOULAGENKO - [5h Vis.]	B1	Q1	15	-	[+]	2
STFE2001-1	<i>Final work</i> - COLLÉGIALITÉ	B1	TA	-	-	-	18