

Cycle view of the study programme

		B1	Or	Th	Pr	Au	Cr
Focus compulsory courses (B1 : 12Cr, B2 : 5Cr)							
HULG0519-1	<i>Automatic corpus processing I (Corpus and ADT - Corpus annotation)</i>	B1	Q2	24	24	-	6
HULG0520-1	<i>Automatic corpus processing II (Corpus manipulation methods and tools - Corpus linguistics)</i>	B1	Q2	30	-	-	6
LING0226-1	<i>Seminar on textual data analysis II - Dominique LONGRÉE - [30h SEM]</i>	B2	TA	-	-	[+]	5
Focus optional courses (B1 : 3Cr, B2 : 10Cr)							
Choose one course from the following : (B1 : 3Cr)							
HULG0518-1	<i>Textual data analysis II (Textual data analysis - Corpus linguistics)</i>	B1	Q1	12	12	-	3
HULG0521-1	<i>Introduction to Machine Learning</i>	B1	Q1	30	-	-	3
HULG0522-1	<i>Mobiquitous and Big Data Systems</i>	B1	Q2	30	-	-	3
Choose two courses from: (B2 : 10Cr)							
INFO2049-1	<i>Web and Text Analytics (english language) - Ashwin ITTOO</i>	B2	Q1	30	-	-	5
INFO0943-1	<i>Textual corpora : analytical principles - Dominique LONGRÉE, Julien PERREZ</i>	B2	Q1	30	-	-	5
INFO0080-2	<i>Programming principles - Gérald PURNELLE</i>	B2	Q2	45	-	-	5
INFO1276-1	<i>Statistical analysis of textual data - Dominique LONGRÉE, Gérald PURNELLE</i>	B2	Q2	30	-	-	5
INFO1275-1	<i>Software for preparing and using data collections - Gérald PURNELLE</i>	B2	Q2	30	-	-	5
Programme for students from Liège							
B1 courses are followed at the University of Côte d'Azur - Nice, B2 courses at the University of Liège.							
The University of Côte d'Azur will deliver a Master's degree in Language Sciences - Automatic text processing.							
Core curriculum compulsory courses (B1 : 40Cr, B2 : 45Cr)							
HULG0507-1	<i>General and Theoretical Linguistics 1 (Cognitive architecture of grammar - Introduction to syntactic theory)</i>	B1	Q1	24	24	-	6
HULG0508-1	<i>General and theoretical linguistics 2 (Phonetics and phonology - Semantics)</i>	B1	Q1	24	24	-	6
HULG0509-1	<i>Linguistics, Psycholinguistics, Cognition 1 (Introduction to Psycholinguistics - Introduction to Neurolinguistics - Language Development - Second Language Acquisition)</i>	B1	Q1	24	24	-	6
HULG0510-1	<i>Text data analysis 1 (Introduction to computational linguistics - digital corpora)</i>	B1	Q1	24	24	-	6
HULG0511-1	<i>General and theoretical linguistics 3 (Phonology - Dialectology)</i>	B1	Q2	12	12	-	3
HULG0512-1	<i>Linguistics, Psycholinguistics, Cognition 2 (Advanced psycholinguistics - Advanced neurolinguistics - Advanced language acquisition - Advanced second language acquisition)</i>	B1	Q2	12	12	-	3
HULG0513-1	<i>Placement in a research laboratory or company, internship report and oral defence</i>	B1	Q2	-	-	-	5
HULG0514-1	<i>Seminar in analysis of textual data I - Dominique LONGRÉE - [30h SEM]</i>	B1	TA	-	-	[+]	5
LROM0184-1	<i>Sociolinguistic questions - François PROVENZANO</i>	B2	TA	30	-	-	5
LGER0105-2	<i>English diachronic linguistics: An introduction to grammaticalization (english language) - Lieselotte BREMS</i>	B2	Q2	30	-	-	5
LROM0078-1	<i>Issues in romance linguistics - MarieGuy BOUTIER</i>	B2	Q2	30	-	-	5
PTFE0021-1	<i>Final work - Stéphane POLIS</i>	B2	TA	-	-	-	30

Common core courses (B1 : 5Cr)

Choose one language course from the following : (B1 : 5Cr)

HULG0515-1	<i>English</i>	B1	Q2	-	18	-	5
HULG0516-1	<i>Spanish</i>	B1	Q2	-	18	-	5
HULG0517-1	<i>Italian</i>	B1	Q2	-	18	-	5