




5.0 credits	15.0 h	2q
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Teacher(s) :	Fairon Cédric ;
Language :	Français
Place of the course	Louvain-la-Neuve
Prerequisites :	/
Main themes :	/
Aims :	<p>At the end of the course, the student will :</p> <ul style="list-style-type: none"> - have gained a good perception of the various domains of research, computer applications and actors belonging to the field of linguistic engineering (as well in the academia as in the industry). - be able to take charge of information searches aiming at identifying existing applications, research centers or companies corresponding to specific needs or criteria. - He will be able to evaluate and compare them. <p><i>The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".</i></p>
Evaluation methods :	Evaluation Paper
Teaching methods :	/
Content :	<p>The course is based on a e-learning web site with tutorials and online exercises providing a progressive overview of the field. Several conferences by researchers of the field are also organized and will give to the student the opportunity to discover various aspects of ongoing research projects.</p>
Bibliography :	/
Other infos :	Support :Web site with online tutorials and exercises
Faculty or entity in charge:	LING

Programmes / formations proposant cette unité d'enseignement (UE)				
Intitulé du programme	Sigle	Credits	Prerequis	Acquis d'apprentissage
Master [120] in French and Romance Languages and Letters : General	ROM2M	5	-	
Master [120] in Ancient and Modern Languages and Letters	LAFR2M	5	-	
Master [120] in Linguistics	LING2M	5	-	
Master [120] in French and Romance Languages and Letters : French as a Second Language	FLE2M	5	-	