lclig2220
2021

Overview of applications in NLP

5.00 credits	15.0 h	Q1 and Q2

Teacher(s)	Fairon Cédrick ;
Language :	French > English-friendly
Place of the course	Louvain-la-Neuve
Prerequisites	/
Main themes	/
Learning outcomes	**At the end of this learning unit, the student is able to :** 1 At the end of the course, the student will : - 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.
Evaluation methods	Students will be evaluated on their active participation during the seminars (they are advised to prepare questions for the speaker). They will also be evaluated on their preparation of an individual assignment which will be an in-depth study of the subject presented during the conference.
Content	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.
Inline resources	Support :Web site with online tutorials and exercises.
Other infos	English-friendly course: course taught in French but offering facilities in English.
Faculty or entity in charge	ELAL

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Linguistics	LING2M	5		🔍
Master [120] in Ancient and Modern Languages and Literatures	LAFR2M	5		🔍
Master [120] in French and Romance Languages and Literatures : French as a Foreign Language	FLE2M	5		🔍