UCLouvain

## Ifial1156

2018

## Computer Applications in the Humanities

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Teacher(s)	François Aurore ;				
Language :	French				
Place of the course	Louvain-la-Neuve				
Aims	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".				
Evaluation methods	The final mark (/20) will be distributed as follows:  • theoretical section: 10 points (written exam)  • practical section: 10 points  • January session: Continuous assessment (tests) and submission of a work. Uncertified absence for continuous assessment or submitting an assignment late (or not at all) will result in a zero mark for the practical section.  • September session: exam at the computer workstation				
Teaching methods	Theoretical course Practical sessions in the information technology pool;				
Content	The aim of this course relating to the application of information technology to humanities and history, is to raise students' awareness of the possibilities which the use of computer science in their field represents.  During this course we will deal with the following in particular:  • introducing the students to information technology functionality and concepts and to the technical, legal and social challenges posed by the introduction of information and communication technologies, generally but also within their disciplines;  • becoming familiar with basic administrative software;  • exploring the possibilities offered by information technology for document research and processing information in their respective disciplines.  These lessons will include both elements of theory and practical work.				
Bibliography					
Other infos	Nil.				
Faculty or entity in charge	FIAL				

Programmes containing this learning unit (UE)						
Program title	Acronym	Credits	Prerequisite	Aims		
Bachelor in History	HIST1BA	3		٩		
Minor in Linguistics	LLING100I	3		٩		
Minor in History	LHIST100I	3		٩		
	LSTIC100P	3		٩		