


4 credits

30.0 h

Q1

Teacher(s)	Marion Philippe ;
Language :	French
Place of the course	Louvain-la-Neuve
Aims	<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>
Evaluation methods	Written exam
Teaching methods	Course ex cathedra on the basis of many significant cases
Content	Using authentic current or past communicative acts as a point of departure, the course will introduce students to the founding concepts of Information and Communication Science, covering a range of mathematical, semio-structural, psycho-sociological, functionalist and pragmatic theories. It examines the history of theory and practice in ICS, examining the links between them and showing how they have influenced each other, thus giving students an insight into the crucial issues and components of ICS.
Bibliography	<ul style="list-style-type: none"> <li>• Les ressources en ligne seront précisées au fil du semestre sur Moodle en fonction des orientations prises par le cours</li> </ul> Une bibliographie progressive sera proposée et commentée au fil des séances de cours
Other infos	Additional Information: this course is part of the Minor in Information and Communication.
Faculty or entity in charge	ESPO

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Aims
Bachelor in Information and Communication	COMU1BA	4		
Minor in Information and Communication	LCOMU100I	4		