




4.00 credits

22.5 h + 10.0 h

Q1

Teacher(s)	Macq Benoît ;Vandenbulcke Virginie ;
Language :	French
Place of the course	Louvain-la-Neuve
Prerequisites	<i>The prerequisite(s) for this Teaching Unit (Unité d'enseignement – UE) for the programmes/courses that offer this Teaching Unit are specified at the end of this sheet.</i>
Learning outcomes	
Evaluation methods	<p>The evaluation consists in</p> <ul style="list-style-type: none"> • the writing of a paper (in group). Students present a case study about a technical object and its social use. Specific instructions can be found on Moodle; <p>In the frame of a continuing evaluation, teachers may ask students individual papers that could feed discussion and debate on the themes developed during the sessions.</p>
Teaching methods	<ul style="list-style-type: none"> • Ex cathedra sessions and illustrations ; • Collective debates about the student's own use of technology. • Some or all of the lectures may be given remotely via Teams.
Content	<p>This course brings together two fields :</p> <ul style="list-style-type: none"> • engineering : networks, coding and digitalization process, data compression, confidentialité, certificate and security, new interfaces. • communication sciences : models of analysis of the technical innovation and social appropriation of media.
Inline resources	Slides are available here : https://moodleucl.uclouvain.be/course/view.php?id=9969
Bibliography	Les ressources bibliographiques se trouvent sur Moodle
Faculty or entity in charge	ESPO

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Minor in numerical technologies and society	MINSTIC	5		
Minor in Information and Communication	MINCOMU	5		
Minor in Culture and Creation	MINCUCREA	4		
Bachelor in Information and Communication	COMU1BA	4	LCOMU1127	