

10.00 credits

30.0 h

Q1



**This learning unit is not open to incoming exchange students!**

Teacher(s)	Fevry Sébastien ;Votron Vinciane ;
Language :	French
Place of the course	Mons
Learning outcomes	
Evaluation methods	A written work will be requested from the students. They will have to defend it during an oral exam in session.
Teaching methods	The course will be based on sessions of theoretical presentations and practical illustrations.
Content	The introduction course to information and communication sciences addresses the different theories of information and communication from an evolutionary perspective. The objective is to allow students to analyze the media world from different angles with an adequate theoretical background.
Inline resources	Moodle is the main platform for the course, both for communication between teachers and students and for content storage.
Other infos	The reference note guiding the responsible use of AI for teachers, approved by the ESPO Faculty Board on July 1, 2024, applies to this course. Without prejudice to the provisions of this note, and unless otherwise specified during the course, the use of automatic content generation tools (text, image, video) is strictly prohibited and will result in a T grade (for tricherie - cheating - equivalent to 0) for the work concerned.
Faculty or entity in charge	ESPO

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Communication (shift schedule)	COHM2M	10		