

3.0 credits	30.0 h	1q
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Teacher(s) :	Bonaventure Olivier (compensates Avoine Gildas) ; Bonaventure Olivier ; Avoine Gildas ;
Language :	Anglais
Place of the course	Louvain-la-Neuve
Inline resources:	<a href="http://icampus.uclouvain.be/claroline/course/index.php?cid=ingi2349">http://icampus.uclouvain.be/claroline/course/index.php?cid=ingi2349</a>
Prerequisites :	INGI2141 or equivalent, INGI2347
Main themes :	The main topic of the seminar changes each year based on the recent advances in the field and the students interests.
Aims :	-- To work in team to learn advanced topics in computer networks security. -- To earn to synthetise scientific or technical articles, present and discuss their contents with other students. <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 :	The evaluation is composed of two parts : -- participation of the student to the preparation of the annotated bibliography, worth 6 points out of 20 -- presentation of a scientific article, worth 14 points out of 20 The participation to the preparation of the annotated bibliography can only be done once.
Teaching methods :	The course is organised as a seminar where student meet regularly to present and discuss recent scientific papers.
Cycle and year of study :	<a href="#">&gt; Master [120] in Computer Science and Engineering</a> <a href="#">&gt; Master [120] in Electrical Engineering</a> <a href="#">&gt; Master [120] in Computer Science</a>
Faculty or entity in charge:	INFO