

3 credits

22.5 h + 15.0 h

Q1

Teacher(s)	Guay Alexandre ;SOMEBODY ;
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 (60%), continuous evaluation (40%).
Content	<ul style="list-style-type: none"> <li>1 - Introduction: Norms in technologies</li> <li>2 - Risk: From expertise to consequentialisme</li> <li>3 - Code: From professional codes to deontology</li> <li>4 - Value: From interests to virtue ethics</li> <li>5 - Complex: From context to care ethics</li> <li>6 - Application: Numerical governance</li> <li>7 - Application: Drones and robots</li> <li>8 - Application: Privacy</li> <li>9 - Application: Energy</li> </ul>
Inline resources	Moodle website.
Bibliography	Voir site moodle du cours.
Faculty or entity in charge	BTCI

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Aims
Bachelor in Engineering	FSA1BA	3		