

5.00 credits

15.0 h

Q2

Teacher(s)	Struye de Swielande Tanguy ;
Language :	English
Place of the course	Louvain-la-Neuve
Learning outcomes	<p><b>At the end of this learning unit, the student is able to :</b></p> <p>CG2. Place his/her analysis and/or action in a multilevel perspective</p> <p>CG3. Analyze political, economic and social situations in all their complexity using a rigorous and interdisciplinary approach</p> <p>CG4. Mobilize his/her political-institutional expertise to advise political action, in a particular sector or area</p> <p>CG5. Disseminate relevant political, economic and social information adapted to the target audience and interact constructively with the different actors involved in a given situation</p>
Evaluation methods	continuous assessment: written essays and exercices in class
Teaching methods	Flipped classroom
Content	This course explores how new technologies and scientific developments impact warfare through the development and deployment of new types of military systems. It explores the concept of disruptive technologies on the conduct of warfare and examines the conceptual and strategic evolution that derive from these technologies. While focusing primarily on technologies with security implications (military, nuclear, cyber, AI), the seminar will also address the social effects of disruptive technologies, thus placing strategic studies in dialogue with adjacent social science fields.
Inline resources	Articles and genially presenations on moodle
Faculty or entity in charge	PSAD

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Political Sciences: International Relations	SPRI2M	5		