


5.0 credits

40.0 h

1q

Teacher(s) :	Draelants Hugues ;
Language :	Français
Place of the course	Louvain-la-Neuve
Main themes :	<p>Part I</p> <ul style="list-style-type: none"> - Sociology and Anthropology will be used as instruments for analyzing society and discourse in the human sciences: students will be given a brief overview of the historical development of sociological and anthropological approaches, showing the types of questions they have raised over the course of time and their relation to social change. The course also shows how anthropological and sociological methods have developed and illustrates research techniques. - This introduction will be based on the analysis of social realities and changes in contemporary society. Various specific topics will be covered within the following broad topic areas: Individual and society (individual/genre and sexuality); Social institutions (Family, marriage, kinship / Education / Media / Science and Technology / Religion); spaces and territories (City / Mobility / Globalisation); Social structures and power (Stratification and social inequalities /Exchange and negotiation /ethnic relations / states and political parties / Groups and organizations / War, the Army); social change: production and reproduction (Education and training/ Work and organization /Consumption). - This approach places contemporary society within a historical perspective, linking it with pre-modern societies and the anthropological bases of society. - Students should also acquire key elements of sociological and anthropological theory: this will include the basic elements of a sociological and anthropological vocabulary and some major conceptual notions. For example: the idea of society as a complex whole of social forms produced by the culture; the theory of man as an actor within society; culture and the creation of the individual; social powers and relationships; stratification and social mobility. <p>Part II</p> <p>The texts covered may come either from a book on Sociology and Anthropology or be a collection of disparate texts from the two fields.</p>
Aims :	<p>Part I</p> <p>The course is intended to enable students on a range of degree courses to become familiar with the perspective and theoretical and conceptual framework adopted within Sociology and Anthropology. The point of departure for this introduction to the topics covered in Sociology and Anthropology will be to examine some of the key issues of modern society.</p> <p>This course aims to: introduce students to the perspective taken in Sociology and Anthropology; teach students about contemporary social realities; help students acquire the principal concepts and discover the main interpretative theories of social reality; place modern society within its historical perspective.</p> <p>Part II</p> <p>This course builds on the introductory Sociology and Anthropology course. The main focus of the course is on learning to interpret anthropological and sociological texts, the aim being to teach students to read scientific texts in these two fields, involving:</p> <ul style="list-style-type: none"> - understanding the key concepts in the text; - identifying the explicit and implicit arguments; - summarizing the content; - positioning the text in relation to the rest of the writer's work; - positioning the text in relation to other texts in the same field (intertextuality); - situating the text within its socio-historical context; - locating the issues dealt with in the text within the contemporary socio-historical context; - producing a critical analysis of the text <p><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></p>
Faculty or entity in charge:	ESPO

Programmes / formations proposant cette unité d'enseignement (UE)				
Intitulé du programme	Sigle	Credits	Prerequis	Acquis d'apprentissage
Bachelor in Computer Science	SINF1BA	5	-	
Bachelor in Business Engineering	INGE1BA	5	-	