

| Teacher(s) | Bocquier Philippe ;Schnor Christine ; |
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| Language : | French |
| Place of the course | Louvain-la-Neuve |
| Main themes | Each year, this course is structured around the study of eight to ten topics relating to major issues in contemporary Sociodemographics. These issues relate as much to socio-demographic developments and progress in health, as to their causes and economic, social, political and environmental consequences. |
| Learning outcomes | At the end of this learning unit, the student is able to : <br> This course aims to give 2nd and 3rd year students on any Bachelor's degree programme a broad overview <br> 1 of the major socio-demographic challenges, which various Northern and Southern regions of the world will face in the 21 st century. It also aims to teach students to take a certain critical distance from various commonly held prejudices and presuppositions. |
| Evaluation methods | Throughout the quadrimester: $20 \%$ tests in class. <br> At each class, there will be 2 MCQ type tests to be taken. Each test counts for 2 points. For the first test, a preparation before the course is necessary. The second test will be based on the content of the session. During the quadrimester, there will be tests in 9 sessions (indicated by "(t)" in the schedule). Of the 18 tests, the 10 best results will be selected. <br> Evaluation criterion: the correct answer must be selected. <br> Once during the quadrimester: $10 \%$ individual exercise. <br> The student writes on the Moodle "workshop" tool a structured answer to an open-ended exam-type question. The answer is structured in 4 parts: definition of concepts; establishment of facts; answer to the question; discussion of consequences/challenges. <br> Evaluation criteria: completion of each part according to the instructions given by the teachers. <br> Once during the course: $5 \%$ individual exercise. <br> The student receives via Moodle the answers to the previous exercise from 2 classmates and has to evaluate them double-blind. <br> Evaluation criteria: having completed each part of the evaluation of the text according to the criteria given by the teachers. <br> At the end of the course: $65 \%$ written exam. <br> 6 short questions (MCQ type) on two graphs or tables marked out of 20 points <br> 1 short open question marked out of 10 points <br> 1 long open question requiring a structured answer marked out of 35 points <br> Evaluation criteria: see learning outcomes. |
| Teaching methods | Lectures with interactive elements and tests (Moodle and QR codes) in the classroom Weekly homework assignments (text to read, video to watch) <br> A collective exercise will be organized in mid-November <br> The material is put on Moodle after the session. <br> A syllabus is available from DUC (printed version) and Moodle (digital version). |
| Content | This course offers a broad panorama of the major socio-demographic challenges that the various regions of the world, both North and South, will face in the 21st century. The questions addressed cover both socio-demographic and health trends, as well as their economic, social, political and environmental causes and consequences. The course intends to give students a certain critical distance from public debates on socio-demographic phenomena. The course is structured around eight to ten themes relating to major contemporary socio-demographic issues. Among the themes covered are: <br> The demographic transition in different regions of the world <br> Social demography: its place in the human sciences and in the major societal debates. <br> The peopling of the planet and the diversity of demographic dynamics in the world. <br> The aging of the world: trends, causes and consequences. <br> Accelerated urbanization in the countries of the South. <br> Causes and consequences of international migration. <br> Health, social and gender inequalities. |

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|  | Geography and demography of AIDS and other communicable diseases. <br> Households, families and societies. <br> Population policies. |
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| Inline resources | Materials : provision of references, presentations and other course materials on MoodleUCL. |
| Bibliography | Bibliographie mise à disposition à chaque séance en fonction du thème abordée. Un syllabus est disponible à la DUC <br> (version imprimée) et Moodle (version digitale). |
| Other infos | Course entry requirements: This course does not require any specific statistical or demographic training. <br> COVID-19: <br> In yellow code, the auditorium is large enough to accommodate all the students in person. However, if the number <br> of students is larger than expected or if the orange code is applied, then the teaching will switch to a comodal format <br> (half of the cohort in the classroom, the other half in distance learning, alternately from one week to the next). <br> Regardless of the teaching mode, the evaluation mode remains the same. Classroom exercises are adapted to <br> sanitation rules. |
| Faculty or entity in | ESPO <br> charge |


| Programmes containing this learning unit (UE) |  |  |  |  |
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| Program title | Acronym | Credits | Prerequisite | Learning outcomes |
| Additionnal module in <br> Geography | APPGEOG | 5 |  | a |
| Minor in Population and <br> Development Studies | MINSPED | 5 |  | a |
| Minor in Political Sciences | MINSPOL | 5 |  | a |

