

2.00 credits

15.0 h

Q1

| | |
|-----------------------------|---|
| Teacher(s) | Bourgine Benoît ;Dos Santos Rodrigues Paulo Jorge ; |
| Language : | French |
| Place of the course | Louvain-la-Neuve |
| Learning outcomes | |
| Evaluation methods | The exam is a two-hour written exam session with two open-ended questions, a limited list of which is provided to the students: one asked by the professor. D. Lambert, and the other one by prof. Bourgine, respectively on the presentations of one and the other. You are invited to answer each of the questions in about 30 lines. |
| Teaching methods | Lectures. Professor Bourgine's syllabus is available at DUC-Ciaco. TITRE DU SYLLABUS: SCIENCES ET FOI CHRETIENNE - CODE DUC : 222700440 |
| Content | This course can be chosen by EPL students as an alternative to the Society, Cultures, Religions course. 2022/2023 Science and Christian faith The course offers the opportunity to carry out an interdisciplinary experience, required by the questioning envisaged. A philosopher of science, prof. Dominique Lambert (UNamur) and a theologian, prof. Benoît Bourgine (UCLouvain), will intervene to try to clarify the problematic of the relationship between science and Christian faith. A typology of the modes of dialogue and confrontation between sciences and theologies is to be elaborated and tested in order to draw the limits, the scope and the philosophical and theological foundations. A historical perspective and a presentation of contemporary issues will be proposed. |
| Inline resources | With this link you can access online resources: https://drive.google.com/open?id=1OZCoMW0VNypXPpzcIRJacv3NJ-xlM0ns |
| Other infos | Here is the calendar of the 7 sessions which take place on Wednesdays from 4.15 to 6.15 pm [SOCCR240] : Prof. Dominique Lambert: 21 September 28 September 9 November Prof. Benoît Bourgine: 5 October 12th October 19 October Prof. Dominique Lambert and Prof. Benoît Bourgine: 16 November [ATTENTION to 26 October: no session]. |
| Faculty or entity in charge | TEBI |

| Programmes containing this learning unit (UE) | | | | |
|--|-------------------------|---------|--------------|---|
| Program title | Acronym | Credits | Prerequisite | Learning outcomes |
| Bachelor in Engineering | FSA1BA | 2 | |  |
| Master [120] in Geography : Climatology | CLIM2M | 2 | |  |
| Master [120] in Biology of Organisms and Ecology | BOE2M | 2 | |  |
| Master [60] in Physics | PHYS2M1 | 2 | |  |
| Master [60] in Geography : General | GEOG2M1 | 2 | |  |
| Master [120] in Biochemistry and Molecular and Cell Biology | BBMC2M | 2 | |  |
| Master [60] in Biology | BIOL2M1 | 2 | |  |
| Master [120] in Mathematics | MATH2M | 2 | |  |
| Master [60] in Mathematics | MATH2M1 | 2 | |  |
| Master [120] in Chemistry | CHIM2M | 2 | |  |
| Bachelor in Computer Science | SINF1BA | 2 | |  |
| Master [120] in Physics | PHYS2M | 2 | |  |
| Master [60] in Chemistry | CHIM2M1 | 2 | |  |
| Master [120] in Geography : General | GEOG2M | 2 | |  |