COURSE: LOGIC AND PHILOSOPHY OF SCIENCE

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Web page: http://www.unist.hr/split-summer-school-2019

Main topics:
- Philosophical and logical issues related to the construction and evaluation of scientific theories
- Philosophical perspectives on the theory of evolution
- Methodological and epistemological problems in theories of consciousness

Programme structure:
- 5-day course
- Every student will receive lecture handouts. PDF lecture notes and suggested reading will be available at the course pages: http://rcleps.ffst.hr/doku.php?id=events

Important dates:
Course dates: 02/09/2019 – 06/09/2019
Deadline for application: 01/07/2019
Payment due by: 08/07/2019
Confirmation of the course: 15/07/2019

Price of the course: 300 € (tax included)
Bed & breakfast: 191,36 € (tax included) – contact person: Marina Kero marina.kero@scst.hr

Programme plan:
Day 1
- On logical forms of scientific knowledge in mathematics, natural and social sciences (2h)
- Evaluating scientific knowledge: objectivity as intersubjective testability (2h)

Day 2
- Logic, argumentation and critical thinking (2h)
- Recent philosophical theories of consciousness (2h)

Day 3
- Methodological and epistemological problems in theories of consciousness (2h)
- Philosophical and scientific issues in theories of consciousness (2h)

Day 4
- Theory of evolution and Darwinian logic (2h)
- Challenges to the theory of evolution (2h)

Day 5
- Students’ presentations (2h)
- General discussion (2h)

Programme lecturers:
Dr Dario Škarica, Associate Professor, University of Split
Faculty of Humanities and Social Sciences
Croatian Scientific Bibliography

Dr Tonći Kokić, Associate Professor, University of Split
Faculty of Humanities and Social Sciences
Croatian Scientific Bibliography

Dr Ljudevit Hanžek, Assistant Professor, University of Split
Faculty of Humanities and Social Sciences
Croatian Scientific Bibliography

Gabriela Bašić, Teaching Assistant, University of Split
Faculty of Humanities and Social Sciences
Croatian Scientific Bibliography