

Contemporary Research Issues in Ethics, Science, and Policy

Aktuella forskningsfrågor inom etik, vetenskap och policy
7.5 credits

Programme course

721A58

Valid from: 2024 Autumn semester

Determined by	Main field of study	
Course and Programme Syllabus Board at the Faculty of Arts and Sciences	Applied Ethics	
Date determined	Course level	Progressive specialisation
2023-10-10	Second cycle	A1N
Revised by	Disciplinary domain	
	Social sciences	
Revision date	Subject group	
	Philosophy	
Offered first time	Offered for the last time	
Autumn semester 2024		
Department	Replaced by	
Institutionen för kultur och samhälle		

Course offered for

- Master's Programme in Ethics, Science, and Policy

Entry requirements

- Bachelor's degree equivalent to a Swedish Kandidatexamen
- English corresponding to the level of English in Swedish upper secondary education (Engelska 6)
Exemption from Swedish

Intended learning outcomes

On completion of the course, the students should on an advanced level be able to:

- compile, critically review, and evaluate current research literature in areas relevant to policy development
- explain and analyse philosophical concepts, theories, and problems related to the evaluation and use of research literature
- present research findings to different target audiences
- develop a theoretically informed argumentation in specific problem areas concerning philosophical questions in policy work
- formulate theory-based political recommendations and assessments of a normative issue within a specific policy area based on research

Course content

Central to the course is the use of research findings in policy development. The course addresses the interpretation, explanation, and application of new research information in investigative and policy work. The course provides tools for interpreting research literature by addressing methods in ethics and the philosophy of science. The course also includes practice in explaining new research findings through literature studies that either address issues in the philosophy of science or problems in applied ethics. The course also covers how to use scientific literature in policy work.

Teaching and working methods

The course includes lectures, group work, writing, and student-driven seminar and lecture series, presentations, and workshops. Students are also expected to engage in self-study.

Language of instruction and examination: English.

Examination

The course is examined through:

- Active participation in seminars, grading scale: UG
- Participation in student-led lectures, grading scale: D
- Individual written assignment, grading scale: EC

To get Pass (E) as the final grade, at least an E on the individual written assignment, as well as a pass on active participation in seminars and participation in the student-led lectures are required. Higher grades are based on the individual written assignment.

Detailed information can be found in the study guide.

If special circumstances prevail, and if it is possible with consideration of the nature of the compulsory component, the examiner may decide to replace the compulsory component with another equivalent component.

If the LiU coordinator for students with disabilities has granted a student the right to an adapted examination for a written examination in an examination hall, the student has the right to it.

If the coordinator has recommended for the student an adapted examination or alternative form of examination, the examiner may grant this if the examiner assesses that it is possible, based on consideration of the course objectives.

An examiner may also decide that an adapted examination or alternative form of examination if the examiner assessed that special circumstances prevail, and the examiner assesses that it is possible while maintaining the objectives of the course.

Students failing an exam covering either the entire course or part of the course twice are entitled to have a new examiner appointed for the reexamination.

Students who have passed an examination may not retake it in order to improve their grades.

Grades

ECTS, EC