

# DEPARTMENT OF SOCIOLOGY AND WORK SCIENCE

# SC2208 Social Science as Expertise and Social Scientists as Experts, 7.5 credits

Samhällsvetenskap som expertis och samhällsvetare som experter, 7,5 högskolepoäng Second Cycle

#### Confirmation

This course syllabus was confirmed by Faculty of Social Sciences on 2012-06-13 and was last revised on 2022-11-11 by Department of Sociology and Work Science to be valid from 2023-01-16, spring semester of 2023.

Field of education: Social Sciences 100%

Department: Department of Sociology and Work Science

# Position in the educational system

The course is a programme course within the Masters Programme in Sociology in the Faculty of Social Sciences. It is an optional component in the Masters Degree in Sociology. It can also be followed as a freestanding course on the advanced level.

The course can be part of the following programmes: 1) Programme for Master in Sociology (S2SOC), 2) Master's Programme in Strategic Human Resource Management and Labour Relations (S2HRM) and 3) Programme for Master in Sociology (S2SOS)

Main field of studies Specialization

Sociology A1F, Second cycle, has second-cycle course/s as entry requirements

### **Entry requirements**

To be eligible to the course 15 higher education credits in Sociology at the advanced level is required or the equivalent. For students registered before 2007-07-01 at least 80 credits in Sociology, Social Psychology or Criminology is required. English 6/English B or the equivalent level of an internationally recognized test, for example TOEFL.

## Learning outcomes

After completing the course the student is expected to be able to:

# Knowledge and Understanding

- Explain the difference between basic and applied social science research; researcher controlled research versus social scientific research commissioned in the service of particular social interests
- Define and recognize the distinguishing characteristics of different social scientific perspectives on the nature and role of scientific expertise in society.
- Distinguish and account for significant variations in the scientific, political and ethical orientation of expertise in general and sustainability expertise in particular over time and space.

## Skills and Abilities

- Critically reflect over and analyse in depth the role of expertise in society
- Creatively and independently apply different perspectives from the sociology of expertise to the analysis of different forms of expertise in society and environmental expertise in particular
- With fluency and eloquence in both written and oral presentations express the results of the analyses carried out in connection with the course
- Enter into meaningful dialogue about the role of expertise in society with different groups of non-experts

## Judgment and Approach

- Reflect over the inter-relationship of different forms of expertise in society and the ambition of social science to extend its concerns to encompass the development of an expertise on expertise.
- Explain and evaluate the combined professional and ethical challenges which follow from accepting the role of an expert in society and offering scientific advice designed to inform governmental decisions.

### **Course content**

This course addresses the differences between basic and applied social science research and between researcher-controlled social science and social scientific research commissioned by different public and private interests in society. Applied social science and the expertise it cultivates is knowledge developed and refined in collaboration with different social interests. How has the character of this expertise changed over time in response to the transformation of economy and society? The course aims to enhance students knowledge of, and powers of reflection over the challenges that follow from acting as a social scientific expert and authority in society offering qualified advice to public and private organizations. Drawing on perspectives from the sociology of science

and the sociology of expertise to analytically dissect social science experts, the course not only clarifies the differences between basic and applied social science, but also between policy-oriented social science and public social science/public sociology. The course places particular emphasis on the challenges of pursuing social studies of sustainability science and expertise including climate science and transitions research. This extends to addressing how social scientists are currently partnering with different social groups and actors promoting new forms of grassroots and participatory sustainability transitions research.

## Form of teaching

Teaching on the course takes place through lectures, seminars, workshops and project work with group supervision.

Language of instruction: English

#### **Assessment**

The first part of the course is examined through two written assignments concerning social scientific studies of expertise, the institution of science advice to government and different forms of sustainability science and expertise. The second part of the course is examined through a written assignment comprising a project report. An oral presentation of the project work is also required for a pass grade.

If a student who has twice received a failing grade for the same examination component wishes to change examiner ahead of the next examination session, such a request should be made to the department in writing and should be approved by the department unless there are special reasons to the contrary (Chapter 6 Section 22 of the Higher Education Ordinance).

If a student has received a recommendation from the University of Gothenburg for study support for students with disabilities, the examiner may, where it is compatible with the learning outcomes of the course and provided that no unreasonable resources are required, decide to allow the student to sit an adjusted exam or alternative form of assessment.

In the event that a course has ceased or undergone major changes, students are to be guaranteed at least three examination sessions (including the ordinary examination session) over a period of at least one year, but no more than two years after the course has ceased/been changed. The same applies to internships and professional placements (VFU), although this is restricted to just one additional examination session.

#### **Grades**

The grading scale comprises: Pass with Distinction (VG), Pass (G) and Fail (U).

To pass the course it is not permitted to fail any examined moment in the course. To pass the course with distinction it is required to receive the grade of VG for 5 out of a total 7,5 higher education credits.

## **Course evaluation**

The course will be evaluated upon completion. The results of the evaluation will be communicated to the students and will function as a guide for the development of the course.

#### **Additional information**

English language support shall be available to students during the course. Written assignments should be submitted firstly in English or Swedish.