

FACULTY OF SOCIAL SCIENCES

Master's Programme in Political Science: Environmental Governance and Behavior, 120 credits

Mastersprogram i statsvetenskap: Politik och psykologi om hållbar utveckling, 120

högskolepoäng

Programme code: S2SPE

Second cycle / Avancerad nivå

1. Confirmation

This programme syllabus was confirmed by the Faculty Board of Social Sciences on 01-10-2020 (GU 2020/1036) and was last revised on 11-10-2022 (GU 2022/2286) to be valid from 11-10-2022, Autumn semester 2023.

Responsible Department/equivalent: Department of Political Science

Participating Departments:

Department of Psychology

2. Purpose

The purpose of the programme is to provide an educational platform for students who are aiming at a career within the growing field of environmental governance and sustainable development. The programme has an applied approach by focusing on solutions to different types of resource degradation and overexploitation of ecosystem services. The programme adopts a research-oriented approach. As such, this education puts special emphasis on independent work methods, the ability to solve problems, and to produce high-quality texts and reports in accordance with academic principles, as well as the ability to critical assessment and discussion. The programme equips the students with qualified theoretical, analytical and methodological skills that can be implemented in policy-orientated processes that addresses issues of sustainability. The main subject of the programme is political science. Students are also eligible for post-graduate studies in political science.

3. Entry requirements

Eligible for the programme is the one who:

- has a Bachelor's degree of 180 credits in political science, psychology, public administration, economics, business administration, human ecology, human geography or equivalent.
- can prove their knowledge of English: English 6/English B from Swedish Upper Secondary School or the equivalent level of an internationally recognized test, for example TOEFL, IELTS.

Other entry requirements are documented in each course syllabus.

4. Higher education qualification and main field of study

This programme leads to a Degree of Master of Science (120 credits) with a major in Political Science (Filosofie masterexamen med huvudområdet Statsvetenskap).

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Anyone who has successfully completed the programme can apply for a diploma with the denomination Degree of Master of Science in Political Science (120 credits) with a major in Political Science (Politices masterexamen med huvudområdet statsvetenskap) or Degree of Master of Science (120 credits) with a major in Political Science (Filosfie masterexamen med huvudområde statsvetenskap), depending on the choice of course during module 2 on the third semester.

5. Outcomes

After completing the programme the student should achieve the applicable outcomes for the relevant education cycle contained in the Swedish Higher Education Act (Swedish Code of Statutes – SFS 1993:100, Qualifications Ordinance, Appendix 2).

Local outcomes

After completed education, the student shall

Knowledge and understanding

- Have an in-depth knowledge of the main concepts within the field of political science for the study of environment and sustainable development.
- Have an extensive knowledge of the main concepts of psychology for the study of the environment and sustainable development.
- Have a comprehensive knowledge of essential natural- and social science perspectives for the study of environment and sustainable development.

Competence and skills

- Demonstrate an advanced capacity for critical assessment of research literature.
- Demonstrate an advanced capacity to produce texts independently and in accordance with academic principles, including proper citation technique and use of references.

Judgement and approach

• Demonstrate an in-depth ability to look at problems with resource degradation and

- overexploitation of ecosystem services from different political science and psychological perspectives.
- Demonstrate an in-depth ability to identify solutions to problems with resource degradation and overexploitation of ecosystem services from different political science and psychological perspectives.

Sustainability labelling

The programme is sustainability-focused, which means that at least one of the outcomes clearly shows that the programme content meets at least one of the University of Gothenburg's confirmed sustainability criteria. The content also constitutes the programme's main focus.

6. Content and structure

Every student takes one core course in political science, one compulsory course in research methods, two in-depth courses in political science, one course in environmental psychology, and another course in research method, or a course in political psychology.

The programme is a full-time study programme.

For more information about each course, see course syllabus.

See the program structure below. Please also see the appendix. S2PSE per semester.

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7. Guaranteed admission

Students admitted to the programme have a general guaranteed admission to all compulsory courses within the programme, provided that they 1) apply according to specified administrative procedures, and 2) have completed courses that are included in the prerequisites. Students admitted to the programme have a limited guaranteed admission to the elective courses within the programme under the same conditions as above.

8. Transitional regulations

None.

9. Other information

The study programme will be followed up and evaluated in accordance with the applicable Policy for the Quality Assurance and Continuous Quality Improvement of Education at the University of Gothenburg (*Policy för kvalitetssäkring och kvalitetsutveckling av utbildning vid Göteborgs universitet*).

Master's Programme in Political Science:		
Environmental Governance and Behavior		
	Module 1	Module 2
Semester 1 Autumn	Core course SK2121 Political Science Analysis (15 credits)	Methods course SF2323 Applied qualitative research methods, problems and design (15 credits) or SF2322 Applied Qualitative Research Methods (15 credits) or SF2324 Introduction to applied research design and quantitative research methods for social scientists (15 credits) or SF2321 Applied Statistical Applieds
		SF2321 Applied Statistical Analysis (15 credits)
Semester 2 Spring	In-depth course SK2223 Environmental Problems within Social Science: From Tragedy of the Commons to Planetary Boundaries (15 credits)	In-depth course SK2221 Environmental Politics and Institutions (15 credits)
Semester 3 Autumn	Core course PX2151 Environmental Psychology (15 credits)	Core course PX2116 Political Psychology (15 credits) or Methods course SF2323 Applied qualitative research methods, problems and design (15 credits) or SF2322 Applied Qualitative Research Methods (15 credits) or SF2324 Introduction to applied research design and quantitative research methods for social scientists (15 credits) or SF2321 Applied Statistical Analysis (15 credits)
Semester 4 Spring	Thesis course SK2532 Master Thesis (30 credits)	