

Bachelor's Programme in Environmental Science

180 credits

Kandidatprogrammet i miljövetenskap

F7KMO

Valid from:

Determined by

Board of the Faculty of Arts and Sciences

Date determined

2007-01-24

Revision date

2013-06-03; 2018-12-18

Entry requirements

Fluency in Swedish. General requirements.

Degree in Swedish

Filosofie kandidatexamen 180 hp i miljövetenskap

Degree in English

Bachelor of Science with a major in Environmental Science, 180 credits.

Curriculum

Semester 1 (Autumn 2019)

Course code	Course name	Credits	Level	Weeks	ECV
746G23	Environmental Science A1, basic course	30	G1X	v201934-202003	C

Semester 2 (Spring 2020)

Course code	Course name	Credits	Level	Weeks	ECV
746G24	Environmental Science A2	30	G1X	v202004-202023	C

Semester 3 (Autumn 2020)

Course code	Course name	Credits	Level	Weeks	ECV
746G17	Environmental Science B1	30	G1F	v202034-202103	C

Semester 4 (Spring 2021)

Course code	Course name	Credits	Level	Weeks	ECV
746G18	Environmental Science B2	30	G1F	v202104-202123	C

Semester 5 (Autumn 2021)

Course code	Course name	Credits	Level	Weeks	ECV
709G12	Field courses - Cities and urban planning	7.5	G2F	v202134-202138	E
746G26	Analytical Environmental Chemistry	7.5	G2F	v202134-202138	E
746G30	National Environmental Management	7.5	G2F	v202134-202138	E
746G37	Research skills in environmental science	7.5	G2F	v202134-202138	E

Course code	Course name	Credits	Level	Weeks	ECV
746G53	Practising Environmental Science	7.5	G2F	v202134-202138	E
709G22	Spatial Planning, continuation	7.5	G2F	v202139-202143	E
746G28	International Environmental Management	7.5	G2F	v202139-202143	E
746G33	Inspection and Control of Food and Health Security	7.5	G2F	v202139-202143	E
746G37	Research skills in environmental science	7.5	G2F	v202139-202143	E
746G53	Practising Environmental Science	7.5	G2F	v202139-202143	E
746G19	Environmental Law	7.5	G2F	v202144-202148	E
746G37	Research skills in environmental science	7.5	G2F	v202144-202148	E
746G50	GIS as a tool in environmental science	7.5	G2F	v202144-202148	E
746G53	Practising Environmental Science	7.5	G2F	v202144-202148	E
709G16	GIS in Social Planning	7.5	G2F	v202149-202203	E
746G29	Environmental Monitoring	7.5	G2F	v202149-202203	E
746G37	Research skills in environmental science	7.5	G2F	v202149-202203	E
746G49	The Diversity of Ecology and Practical Applications	7.5	G2F	v202149-202203	E
746G53	Practising Environmental Science	7.5	G2F	v202149-202203	E

Semester 6 (Spring 2022)

Course code	Course name	Credits	Level	Weeks	ECV
746G32	Strategic Environmental Management	7.5	G2F	v202204-202208	E
746G37	Research skills in environmental science	7.5	G2F	v202204-202208	E
746G38	Environmental communication	7.5	G2F	v202204-202208	E
746G53	Practising Environmental Science	7.5	G2F	v202204-202208	E
746G35	Thesis in Environmental Science	15	G2E	v202209-202218	C
746G31	Project Management, Organizational Theory and Occupational Health	7.5	G2F	v202219-202223	C

ECV = Elective / Compulsory /Voluntary

*Kursen läses över flera terminer