

Secondary School Teacher Programme with a specialization in Teaching in the Upper- Secondary School, subject Biology

300 credits

Ämneslärarprogrammet med inriktning mot arbete i
gymnasieskolan, ingång Biologi

L1GBI

Valid from: 2011 Autumn semester

Determined by
The Board of Educational Science

Date determined

Entry requirements

Degree in Swedish

Ämneslärarexamen med inriktning mot arbete i gymnasieskolan

Degree in English

Degree of Bachelor of Arts in Upper Secondary Education

Degree of Bachelor of Science in Upper Secondary Education

Curriculum

Semester 1 (Autumn 2011)

Course code	Course name	Credits	Level	Weeks	Timetable module	ECV
975G01	Educational Sciences 1, Didactics	5	G1X		-	
975G02	Educational Sciences 2, Development and Learning	10	G1X		-	
975G03	Educational Sciences 3, Knowledge Assessment	7.5	G1X		-	
975G04	Educational Sciences 4, History of Education, Societal role and values	7.5	G1X		-	
975G06	Educational Sciences 2, Development and Learning in the Globalization Era	10	G1X		-	

Semester 2 (Spring 2012)

Course code	Course name	Credits	Level	Weeks	Timetable module	ECV
91BI11	Biology (1-15 cr)	15	G1X		-	
91BI21	Biology (16-30 cr)	15	G1X		-	

Semester 3 (Autumn 2012)

Course code	Course name	Credits	Level	Weeks	Timetable module	ECV
92BI31	Biology (38-45)	7.5	G1X		-	
92BI41	Biology (46-60)	15	G1X		-	
92BIV1	Biology, Teaching Practise	7.5	G1X		-	
92KE11	Chemistry (1-15)	15	G1X		-	
92KE21	Chemistry (16-30)	15	G1X		-	
92NK11		15	G1X		-	
92NK21		15	G1X		-	
92T1V2	Technology, Teaching Practise	3	G1X		-	
92TK11	Technincs (1-15)	15	G1X		-	
92TK21	Technincs (16-27)	12	G1X		-	

Semester 4 (Spring 2013)

Course code	Course name	Credits	Level	Weeks	Timetable module	ECV
92E1V1	English, Teaching Practise	2.5	G1X		-	
92EN11	English (1-27,5 hp)	27.5	G1X		-	
92KE31	Chemistry (31-45)	15	G1X		1	
92KE41	Chemistry (53-60 hp)	7.5	G1X		2	
92KEV1	Chemistry, Teching Practise	7.5	G1X		-	
92MA11	Mathematics (1-15)	15	G1X		-	
92MA21	Mathematics (16-30)	15	G1X		-	
92NK31	Natural Science (31-41,5)	11.5	G1X		1	
92NK41	Natural Science (50-60)	11	G1X		2	
92NKV1	Natural Science; teaching practice (42-49)	7.5	G1X		3	
92SV11	Swedish (1-30)	30	G1X		-	
92TK31	Technology (31-40,5)	10.5	G2X		-	
92TK41	Technology (46-60)	15	G2X		2	
92TKV1	Technology: Teaching Practice (41-45)	4.5	G1X		-	

Semester 5 (Autumn 2013)

Course code	Course name	Credits	Level	Weeks	Timetable module	ECV
93BI31	Biology (38-45)	7.5	G1X		-	
93BI41	Biology (46-60)	15	G1X		-	
93BIV1	Biology: teaching practice (7,5)	7.5	G2X		-	
93EN31	English (31-55)	25	G1X		-	
93ENV1	English: teaching practice	5	G2X		-	
93SV31	Swedish (31-52.5)	22.5	G1X		-	
93SVV1	Swedish: teaching practice (53-60)	7.5	G2X		-	

Semester 6 (Spring 2014)

Course code	Course name	Credits	Level	Weeks	Timetable module	ECV
93BI51	Biology (61-75)	15	G2X		-	
93BI61	Biology (76-90)	15	G2X		-	
9BIA22	Biology (61-75)	15	G2X		-	

Semester 7 (Autumn 2014)

Course code	Course name	Credits	Level	Weeks	Timetable module	ECV
93KE51	Chemistry (61-75)	15	G2X		-	
93KE61	Chemistry (76-90)	15	G2X		-	
93NK51	Natural Science (61-75)	15	G2X		-	
93NK61	Natural Science (76-90)	15	G2X		-	
93TK51	Technology (61-75)	15	G2X		-	
93TK61	Technology (76-90)	15	G2X		-	
93UK51	Educational Sciences 5, Social Relations and Teachers' Leadership	7.5	G2X		-	
93UK61	Educational Sciences 6, Special Needs Education	7.5	G2X		-	
93XBI1	Thesis 1, Biology	15	Utgått47		-	
93XEN1	Thesis 1, English	15	Utgått47		-	
93XMA1	Thesis 1, Mathematics	15	Utgått47		-	
93XSV1	Thesis 1, Swedish	15	Utgått47		-	

Semester 8 (Spring 2015)

Course code	Course name	Credits	Level	Weeks	Timetable module	ECV
93EN51	English (61-90)	30	G2X		-	
93MA51	Mathematics (61-68,5)	7.5	G2X		-	
93MA61	Mathematics (76-90)	15	G2X		-	
93MAV1	Mathematics: Teaching Practice (69-75,5)	7.5	G2X		-	
93SV51	Swedish (61-90 hp)	30	G2X		-	
93UK51	Educational Sciences 5, Social Relations and Teachers' Leadership	7.5	G2X		-	
93UK61	Educational Sciences 6, Special Needs Education	7.5	G2X		-	
93XKE1	Chemistry: Thesis 1	15	A1X		-	
93XNK1	Natural Science: Thesis 1	15	Utgått47		-	
93XTK1	Technology: Thesis 1	15	A1X		-	

Semester 9 (Autumn 2015)

Course code	Course name	Credits	Level	Weeks	Timetable module	ECV
9ABI81	Biology (91-97,5)	7.5	A1X		-	
9AEN71	English (91-97,5)	7.5	A1X		-	
9AKE71	Chemistry (91-97,5)	7.5	A1X		-	
9AMA71	Mathematics (91-97,5)	7.5	A1X		-	
9ANK71	Natural Science (91-97,5 hp)	7.5	A1X		-	
9ASV71	Swedish (91-97,5)	7.5	A1X		-	
9ATK71	Technology (91-97,5)	7.5	A1X		-	
9AUK71	Educational Sciences 7; School Development and Evaluation	9	A1X		-	
9AUK81		7.5	A1X		-	

Semester 10 (Spring 2016)

Course code	Course name	Credits	Level	Weeks	Timetable module	ECV
9AUK81	Utbildningsvetenskaplig kärna 8, Vetenskapsteori och metod	7.5	A1X	-	-	C
9AVFU1	Avslutande verksamhetsförlagd utbildning	13.5	A1X	-	-	
9AXB11	Thesis in biology (research output)	15	A1X	-	-	
9AXEN1	Thesis in English (research output)	15	A1X	-	-	
9AXKE1	Thesis in Chemistry (research output)	15	A1X	-	-	E
9AXMA1	Thesis in mathematics (research output)	15	A1X	-	-	
9AXNK1	Thesis in natural science (research output)	15	A1X	-	-	
9AXSV1	Thesis in Swedish (research output)	15	A1X	-	-	
9AXTK1	Thesis in technology (research output)	15	A1X	-	-	

ECV = Elective / Compulsory / Voluntary

*Kursen läses över flera terminer