

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: 2014 Autumn semester

Determined by
The Board of Educational Science

Date determined
2010-05-20

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 2014)

Course code	Course name	Credits	Level	Weeks	ECV
975G01	Educational Sciences 1, Didactics	5	G1X		
975G03	Educational Sciences 3, Knowledge Assessment	7.5	G1X		
975G04	Educational Sciences 4, History of Education, Societal role and values	7.5	G1X		
975G07	Educational Sciences 2, Development and Learning	8.5	G1X		
975GV7	Educational Sciences, Teaching Practise	1.5	G1X		

Semester 2 (Spring 2015)

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

Semester 3 (Autumn 2015)

Course code	Course name	Credits	Level	Weeks	ECV
92BI31	Biology (38-45)	7.5	G1X		
92BI32	Biology (31-37,5 hp)	7.5	G1X		
92BI41	Biology (46-60)	15	G1X		
92KE11	Chemistry (1-15)	15	G1X		
92KE21	Chemistry (16-30)	15	G1X		
92NK11	Natural Science (1-15)	15	G1X		
92NK21	Natural Science (16-30)	15	G1X		
92T1V2	Technology: Teaching Practise (28-30)	3	G1X		
92TK11	Technology (1-15)	15	G1X		
92TK21	Technology (16-27)	12	G1X		

Semester 4 (Spring 2016)

Course code	Course name	Credits	Level	Weeks	ECV
92E1V1	English, Teaching Practise	2.5	G1X		E
92EN11	English (1-27,5 hp)	27.5	G1X		
92KE31	Chemistry (31-45)	15	G1X		E
92KE41	Chemistry (53-60 hp)	7.5	G1X		
92KEV1	Chemistry, Teaching Practise	7.5	G1X		
92NK31	Natural Science (31-41,5)	11.5	G1X		E
92NK41	Natural Science (50-60)	11	G1X		E
92SV11	Swedish (1-30)	30	G1X		E
92TK31	Technology (31-40,5)	10.5	G2X		
92TK41	Technology (46-60)	15	G2X		E
92TKV1	Technology: Teaching Practice (41-45)	4.5	G1X		

Semester 5 (Autumn 2016)

Course code	Course name	Credits	Level	Weeks	ECV
93BI32	Biology (31-37,5 hp)	7.5	G2X		
93BI41	Biology (46-60)	15	G1X		E
93EN31	English (31-55)	25	G1X		
93SV31	Swedish (31-52.5)	22.5	G1X		E
93SVV3	Swedish: teaching practice (53-60 hp)	7.5	G2X		E
93BI31	Biology (38-45)	7.5	G1X	v201738- 201741	E

Semester 6 (Spring 2017)

Course code	Course name	Credits	Level	Weeks	ECV
93SV51	Swedish (61-90 hp)	30	G2X		E
93BI52	Biology (38-45)	7.5	G2X	v201703-201706	
93MA51	Mathematics (61-68,5)	7.5	G2X	v201703-201711	E
93EN51	English (61-90)	30	G2X	v201704-201723	
93MAV1	Mathematics: Teaching Practice (69-75,5)	7.5	G2X	v201705-201710	E
93BIV2	Biology: teaching practice (7,5)	7.5	G2X	v201707-201712	
93BI61	Biology (76-90)	15	G2X	v201712-201721	
9GMA10	Mathematics (76-83), 8 ECTS Credits	8	G2X	v201712-201722	E

Semester 7 (Autumn 2017)

Course code	Course name	Credits	Level	Weeks	ECV
93UK61	Educational Sciences 6, Special Needs Education	7.5	G2X		E
93XBI1	Thesis 1, Biology	15	G2E		E
93XEN1	Thesis 1, English	15	G2E		
93XMA1	Thesis 1, Mathematics	15	G2E		E
93UK51	Educational Sciences 5, Social Relations and Teachers' Leadership	7.5	G2X	v201734-201738	E
93NK51	Natural Science (61-75)	15	G2X	v201734-201743	
93TK51	Technology (61-75)	15	G2X	v201734-201743	
93KE51	Chemistry (61-75)	15	G2X	v201735-201741	E
93KE61	Chemistry (76-90)	15	G2X	v201744-201751	E
93NK61	Natural Science (76-90)	15	G2X	v201744-201803	E
93TK61	Technology (76-90)	15	G2X	v201744-201803	

Semester 8 (Spring 2018)

Course code	Course name	Credits	Level	Weeks	ECV
93XSV1	Thesis, Swedish	15	G2E		E
93UK51	Educational Sciences 5, Social Relations and Teachers' Leadership	7.5	G2X	v201804-201808	E
93XTK1	Thesis, Technology	15	G2E	v201804-201813	E
93EN51	English (61-90 cr)	30	G2X	v201804-201823	E
93SV51	Swedish (61-90 cr)	30	G2X	v201804-201823	E
93BIV3	Biology: Teaching Practise (68-75 cr)	7.5	G2X	v201807-201812	C
93UK61	Educational Sciences 6, Special Needs Education	7.5	G2X	v201809-201813	E
93BI61	Biology (76-90 cr)	15	G2X	v201812-201822	C
93XBI1	Thesis, Biology	15	G2E	v201814-201823	E
93XEN1	Thesis, English	15	G2E	v201814-201823	E
93XMA1	Thesis, Mathematics	15	G2E	v201814-201823	E
93XNK1	Thesis, Natural Science	15	G2E	v201814-201823	E
93XKE1	Thesis, Chemistry	15	G2E	v201836-201842	C

Semester 9 (Autumn 2018)

Course code	Course name	Credits	Level	Weeks	ECV
9ATK71	Technology (91-97,5 cr)	7.5	A1X		
9ANK71	Science (91-97,5 cr)	7.5	A1X	v201834-201843	E
9ASV71	Swedish (91-97,5 cr)	7.5	A1X	v201834-201843	
9AEN71	English (91-97,5 cr)	7.5	A1X	v201834-201903	
9ABI81	Biology (91-97,5 cr)	7.5	A1X	v201836-201839	E
9AKE71	Chemistry (91-97,5 cr)	7.5	A1X	v201836-201842	
9AMA01	Mathematics: Numerical Methods (91-97,5cr)	7.5	A1X	v201836-201842	E
9AUK81	Utbildningsvetenskaplig kärna 8, Vetenskapsteori och metod	7.5	A1X	v201844-201848	E
9AUK71	Educational Sciences 7: School Development and Evaluation	9*	A1X	v201849-201904	

Semester 10 (Spring 2019)

Course code	Course name	Credits	Level	Weeks	ECV
9AUK71	Educational Sciences 7: School Development and Evaluation	9*	A1X	v201849-201904	
9AXEN1	Thesis in English	15	A1X	v201904-201923	
9AXKE1	Thesis in Chemistry	15	A1E	v201904-201923	C
9AXMA1	Thesis in Mathematics	15	A1X	v201904-201923	
9AXNK1	Thesis in Natural Science	15	A1X	v201904-201923	E
9AXTK1	Thesis in Technology	15	A1X	v201904-201923	E
9AVFU1	Teaching Practice	13.5	A1X	v201905-201914	C
9AXBI1	Thesis in biology	15	A1X	v201914-201923	
9AXSV1	Thesis in Swedish	15	A1X	v201914-201923	E

ECV = Elective / Compulsory /Voluntary

*Kursen läses över flera terminer