

Secondary School Teacher Programme with a specialization in Teaching in Grades 7-9 of the Compulsory School

270 credits

Ämneslärarprogrammet med inriktning mot arbete i
grundskolans årskurs 7-9

L1A79

Valid from:

Determined by
The Board of Educational Science

Date determined
2010-05-20

Revision date
2015-03-19

Introduction

Complete programme syllabus can be found here:
<https://liu.se/artikel/uv-utbildningsplaner>

Entry requirements

Degree in Swedish

Ämneslärarexamen med inriktning mot arbete i grundskolans årskurs 7-9

Degree in English

Degree of Master of Arts in Secondary Education
Degree of Master of Science in Secondary Education

Curriculum

Semester 1 (Autumn 2017)

Specialisation: Subject: Biologi

Course code	Course name	Credits	Level	Weeks	ECV
974G04	Educational Sciences 4, History of Education, Societal role and values	7.5	G1X		
974G01	Educational Sciences 1, Didactics	5	G1X	v201734-201736	
974G06	Educational Sciences 2, Development and Learning	8.5	G1X	v201739-201743	
974GV6	Educational Sciences, Teaching Practise	1.5	G1X	v201741-201741	
974G03	Educational Sciences 3, Educational Assessment	7.5	G1X	v201744-201748	

Semester 2 (Spring 2018)

Specialisation: Subject: Biologi

Course code	Course name	Credits	Level	Weeks	ECV
91BI17	Biology (1-15 cr)	15	G1X	v201803-201811	C
91BI27	Biology (16-30 cr)	15	G1X	v201812-201822	C

Semester 3 (Autumn 2018)

Specialisation: Subject: Biologi

Course code	Course name	Credits	Level	Weeks	ECV
92MA13	Mathematics: Foundation Course in Mathematics	6	G1X		E
92MA14	Mathematics: One Variable Calculus 1	6	G1X		E
92T1V8	Technology: Teaching Practise (28-30 cr)	3	G1X		E
92MA12	Mathematics: Geometry	5	G1X	v201834-201837	E
92TK17	Technology (1-15 cr)	15	G1X	v201834-201843	E
92BI38	Biology (31-37,5 cr)	7.5	G1X	v201836-201839	C
92KE11	Chemistry (1-15 cr)	15	G1X	v201836-201842	E
92MA16	Mathematics: Mathematics Education 1	5.5	G1X	v201838-201851	E
92BIV9	Biology: Teaching Practice	7.5	G2X	v201840-201844	C
92MAV1	Mathematics: Teaching practice (17-18 cr)	1.5	G1X	v201841-201841	E
92MA15	Mathematics: Linear Algebra	6	G1X	v201844-201851	E
92TK27	Technology (16-27 cr)	12	G1X	v201844-201903	E
92BI47	Biology (46-60 cr)	15	G1X	v201845-201851	C
92KE21	Chemistry (16-30 cr)	15	G1X	v201845-201851	E

Semester 4 (Spring 2019)

Specialisation: Subject: Biologi

Course code	Course name	Credits	Level	Weeks	ECV
92TM17	Wood and Metal Craft (1-15 cr)	15	G1X	v201904-201913	E
92TX17	Textile Craft (1-15 cr)	15	G1X	v201904-201913	E
92EN11	English (1-27,5 cr)	27.5	G1X	v201904-201923	E

Course code	Course name	Credits	Level	Weeks	ECV
92KE31	Chemistry (31-45 cr)	15	G1X	v201904-201923	E
92KE41	Chemistry (53-60 cr)	7.5	G1X	v201904-201923	E
92KEV9	Chemistry: Teaching Practice (46-52,5 cr)	7.5	G1X	v201904-201923	C
92MA32	Mathematics: Programming with a Mathematical and Didactical Perspective	6	G1X	v201904-201923	E
92MA39	Mathematics: Mathematics Education 2	3	G1X	v201904-201923	E
92MAV9	Mathematics: Teaching Practice	6	G1X	v201904-201923	E
92SV13	Swedish (1-30 cr)	30	G1X	v201904-201923	E
92TK37	Technology (31-40,5 cr)	10.5	G1X	v201904-201923	
92TK47	Technology (46-60 cr)	15	G1X	v201904-201923	
92TKV9	Technology: Teaching Practice (41-45 cr)	4.5	G1X	v201904-201923	E
9GMA04	Mathematics, Calculus in One Variable 2	6	G1X	v201904-201923	E
9GMA05	Mathematics: Statistics	5	G1X	v201904-201923	E
9GMA06	Mathematics: Calculus in Several Variables	4	G1X	v201904-201923	E
92TM27	Wood and Metal Craft (16-30 cr)	15	G1X	v201914-201923	E
92TX27	Textile Craft (16-30 cr)	15	G1X	v201914-201923	E
92E1V7	English: Teaching Practise (28-30)	2.5	G1X	v201915-201917	E

Semester 5 (Autumn 2019)

Specialisation: Subject: Biologi

Course code	Course name	Credits	Level	Weeks	ECV
93TM37	Wood and Metal Craft (38,5-45 cr)	7.5	G1X	v201934-201943	E
93TMV9	Wood and Metal Craft: Teaching Practice (31-37,5 cr)	7.5	G1X	v201934-201943	E
93TX37	Textile Craft (38,5-45 cr)	7.5	G1X	v201934-201943	E
93TXV9	Textile Craft: Teaching Practise (31-37,5 cr)	7.5	G1X	v201934-201943	E
93SV33	Swedish (31-52,5 cr)	22.5	G2X	v201934-202003	E
93EN31	English (31-55 cr)	25	G2X	v201935-202003	E
93BI38	Biology (31-37,5 cr)	7.5	G2X	v201936-201939	
93ENV8	English: Teaching Practice (56-58 cr)	3	G2X	v201939-201940	E
93ENV9	English: Teaching Practice (59-60 cr)	2	G2X	v201939-201940	E
93BIV9	Biology: Teaching Practice (38-45 cr)	7.5	G2X	v201939-201944	E
93SVV9	Swedish: Teaching Practice (52,5-60 cr)	7.5	G2X	v201943-201948	E
93TM47	Wood and Metal Craft (46-60 cr)	15	G1X	v201944-202003	E
93TX47	Textile Craft (46-60 cr)	15	G1X	v201944-202003	E
93BI47	Biology (46-60 cr)	15	G2X	v201945-202003	

Semester 6 (Spring 2020)

Specialisation: Subject: Biologi

Course code	Course name	Credits	Level	Weeks	ECV
93UK51	Educational Sciences 5, Social Relations and Teachers' Leadership	7.5	G2X	v202004-202008	E
9ATM59	Wood and Metal Craft Studies (61-75 Credits)	15	G2X	v202004-202013	E
9ATX59	Textile Craft Studies (61-75 Credits)	15	G2X	v202004-202013	E
93XEN1	Thesis, English	15	G2E	v202004-202023	E
93XKE1	Thesis, Chemistry	15	G2E	v202004-202023	E
93XMA1	Thesis, Mathematics	15	G2E	v202004-202023	E
93XTK7	Thesis, Technology	15	G2E	v202004-202023	E
93UK61	Educational Sciences 6, Special Needs Education	7.5	G2X	v202009-202013	E
93XBI1	Thesis, Biology	15	G2E	v202014-202023	E
93XSA1	Thesis, Swedish as a second language	15	G2E	v202014-202023	E
93XSV1	Thesis, Swedish	15	G2E	v202014-202023	E
93XTM7	Thesis, Wood and Metal Craft	15	G2E	v202014-202023	E
93XTX7	Thesis, Textile Craft	15	G2E	v202014-202023	E

Semester 7 (Autumn 2020)

Specialisation: Subject: Biologi

Course code	Course name	Credits	Level	Weeks	ECV
93TK17	Technology (1-15 cr)	15	G2X	v202034-202043	
9ASA59	Swedish as a second language (61-75 Credits)	15	A1X	v202034-202043	E
9ASV59	Swedish (61-75 Credits)	15	A1X	v202034-202043	E
9AMA59	Mathematics (61-75 Credits)	15	A1X	v202034-202044	E
9AEN59	English (61-75 Credits)	15	A1X	v202034-202103	E
93KE17	Chemistry (1-15 cr)	15	G1X	v202036-202044	
9ABI59	Biology (61-75 Credits))	15	A1X	v202036-202044	E
9AKE59	Chemistry (61-75 Credits)	15	A1X	v202036-202044	E
9AUK81	Educational Sciences 8, Theory of science and research methods	7.5	A1X	v202044-202048	E
93TK27	Technology (16-30 cr)	15	G2X	v202044-202103	E
93KE27	Chemistry (16-30 cr)	15	G1X	v202045-202102	

Semester 8 (Spring 2021)

Specialisation: Subject: Biologi

Course code	Course name	Credits	Level	Weeks	ECV
9AKE39	Chemistry (31-45 cr)	15	A1X	v202103-202122	E
9AGE39	Geography (31-45 cr)	15	A1X	v202104-202113	E
9AKE37	Chemistry (31-45 cr)	15	A1X	v202104-202113	E
9ASA37	Swedish as a Second language (31-45 cr)	15	A1X	v202104-202113	E

Course code	Course name	Credits	Level	Weeks	ECV
9ATK37	Technology (31-45 cr)	15	A1X	v202104-202113	E
9AXEN1	Thesis in English	15	A1X	v202104-202123	E
9AXMA1	Thesis in Mathematics	15	A1X	v202104-202123	E
9AVFU8	Teaching Practice	13.5	A1X	v202105-202114	E
9AXBI1	Thesis in biology	15	A1X	v202108-202122	E
9ATKV8	Technology: Teaching Practice (46-52,5 Credits)	7.5	A1X	v202109-202111	E
9AGEV8	Geography: Teaching Practice (46-52,5 Cr)	7.5	A1X	v202109-202113	E
9AKEV8	Chemistry: Teaching Practice (46-52,5 Credits)	7.5	A1X	v202112-202117	E
9AREV8	Religious Studies: Teaching Practice (46-52,5 cr)	7.5	A1X	v202113-202118	E
9ASAV8	Swedish as a Second Language: Teaching Practice (46-52,5 Credits)	7.5	A1X	v202114-202123	E
9AXSA1	Thesis in Swedish as a Second Language	15	A1X	v202114-202123	E
9AXSV1	Thesis in Swedish	15	A1X	v202114-202123	E
9AXTK7	Thesis in Technology	15	A1E	v202114-202123	E
9AUK81	Educational Sciences 8, Theory of science and research methods	7.5	A1X	v202119-202123	E

Semester 9 (Autumn 2021)

Specialisation: Subject: Biologi

Course code	Course name	Credits	Level	Weeks	ECV
9AXB11	Thesis in Biology	15	A1X	v202134-202203	E
9AXEN1	Thesis in English	15	A1X	v202134-202203	E
9AXTM7	Thesis in Wood and Metal Craft	15	A1E	v202134-202203	E
9AXTX7	Thesis in Textile Craft	15	A1E	v202134-202203	E
9AVFU6	Teaching Practice	6	A1X	v202140-202143	E
9AXMA1	Thesis in Mathematics	15	A1X	v202144-202202	E
9AXSA1	Thesis in Swedish as a Second Language	15	A1X	v202144-202203	E
9AXSV1	Thesis in Swedish	15	A1X	v202144-202203	E
9AXTK7	Thesis in Technology	15	A1E	v202144-202203	E
9AUK71	Educational Sciences 7, School Development and Evaluation	9*	A1X	v202149-202204	E

Semester 10 (Spring 2022)

Specialisation: Subject: Biologi

Course code	Course name	Credits	Level	Weeks	ECV
9AUK71	Educational Sciences 7, School Development and Evaluation	9*	A1X	v202149-202204	E

ECV = Elective / Compulsory / Voluntary

*Kursen läses över flera terminer