

Master´s programme in Pedagogical Practices/Education with Emphasis in Outdoor Didactics/Special Education

Masterprogram i Pedagogiskt arbete/Didaktik med
utomhuspedagogisk inriktning/Specialpedagogik
120 credits

L7MPD

Valid from: 2023 Autumn semester

Determined by

The Board of Educational Science

Date determined

2020-06-04

Revised by

Course Syllabus Board at the Faculty of Educational Sciences

Revision date

2021-05-25; 2021-11-01

Registration number

LiU-2021-01218; LIU-2020-02080; LiU-2021-01218

Offered first time

Autumn semester 2014

Offered for the last time

Replaced by

Entry requirements

Educational Training

Degree in Swedish

Filosofie magisterexamen med huvudområde Pedagogiskt arbete

Filosofie masterexamen med huvudområde Pedagogiskt arbete

Filosofie masterexamen med huvudområde Specialpedagogik

Degree in English

Degree of Master of Arts (60 credits) with a major in Pedagogic Practices

Degree of Master of Arts (120 credits) with a major in Pedagogic Practices

Degree of Master of Arts (120 credits) with a major in Special Education

Curriculum

Semester 1 (Autumn 2025)

Specialisation: Special Education, Part time (quarter time)

Course code	Course name	Credits	Level	Weeks	ECV
949A11	Theory and Method in Scientific Work: Qualitative analysis	7.5	A1N	v202534- 202603	C

Semester 2 (Spring 2026)

Specialisation: Special Education, Part time (quarter time) – Preliminary courses

Course code	Course name	Credits	Level	Weeks	ECV
949A12	Theory and Method in Scientific Work, Statistics for teachers	7.5	A1N		C

Semester 3 (Autumn 2026)

Specialisation: Special Education, Part time (quarter time) – Preliminary courses

Course code	Course name	Credits	Level	Weeks	ECV
949A13	Thesis, Master Special Education	15*	A2E		C

Semester 4 (Spring 2027)

Specialisation: Special Education, Part time (quarter time) – Preliminary courses

Course code	Course name	Credits	Level	Weeks	ECV
949A13	Thesis, Master Special Education	15*	A2E		C

ECV = Elective / Compulsory / Voluntary

*Kursen läses över flera terminer