

Master's programme in Education for Vocational education and training (VET) teachers

Masterprogram i pedagogik för yrkeslärare
120 credits

L7MYR

Valid from: 2022 Autumn semester

Determined by

The Board of Educational Science

Date determined

2021-10-21

Revised by

Revision date

Registration number

LiU-2021-02028

Offered first time

Autumn semester 2022

Offered for the last time

Replaced by

Entry requirements

Degree in Swedish

Filosofie Masterexamen med huvudområde Pedagogik

Degree in English

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

Curriculum

Semester 1 (Autumn 2023)

Course code	Course name	Credits	Level	Weeks	ECV
976A01	VET teachers' education and work	7.5	A1X	v202334-202343	
9YML01	Vocational Education and Training for What? Political and Sociological Perspectives	7.5	A1X	v202344-202403	

Semester 2 (Spring 2024)

Course code	Course name	Credits	Level	Weeks	ECV
9YML02		7.5	A1X	v202404-202413	
9YML03	-	7.5	AXX	v202414-202423	

Semester 3 (Autumn 2024)

Course code	Course name	Credits	Level	Weeks	ECV
9YML04	Vocational didactics	7.5		v202434-202443	
976A02	Assessment and validation of vocational knowledge and competence	7.5	A1X	v202444-202503	

Semester 4 (Spring 2025)

Course code	Course name	Credits	Level	Weeks	ECV
976A03	Research Method 2	7.5	A1F	v202504-202514	

Semester 5 (Autumn 2025)

Course code	Course name	Credits	Level	Weeks	ECV
9YML06		15	AXX	v202534-202603	

Semester 6 (Spring 2026)

Course code	Course name	Credits	Level	Weeks	ECV
976A04	Advanced studies in vocational education research	15	AXX	v202604-202623	

Semester 7 (Autumn 2026)

Course code	Course name	Credits	Level	Weeks	ECV
976A05	Master Thesis in pedagogic with a specialization in vocational education and training	30*	A2E	v202634-202723	

Semester 8 (Spring 2027)

Course code	Course name	Credits	Level	Weeks	ECV
976A05	Master Thesis in pedagogic with a specialization in vocational education and training	30*	A2E	v202634-202723	

ECV = Elective / Compulsory / Voluntary

*Kursen läses över flera terminer