

## Master's programme Educational Science and Technology 2025-2026

September 2025 enrolment / full-time students: 1 year

Obligatory courses	20 EC
Elective courses	<b>20 EC</b> (choose 4)
Final Project EST	20 EC

Quartile 1A	Quartile 1B	Quartile 2A	Quartile 2B
10 EC obligatory + 5 EC elective (choose 1 out of 2)	10 EC obligatory + 5 EC elective (choose 1 out of 2)	5 EC elective (choose 1 out of 2) + 10 EC final project	5 EC elective (choose 1 out of 2) + 10 EC final project
Lifelong Learning in a	Your Agency, Balance,	"Your AB	CD" meetings
Changing Society 202500252 (5 EC)	Career & Development 202500253 (5 EC)		
Learning and Instruction * 202300197 (5EC)	Assessment of Learning and Performance 202500256 (5 EC)		
Team Learning at Work 201500010 (5 EC)	The Art and Science of Change 202500257 (5 EC)	HRM and Innovation ** 201500087 (5 EC)	Crafting Meaningful and Motivating Learning Experiences 202500255 (5 EC)
Designing Learning & Performance Support 191970340 (5 EC)	4CID for Complex Learning 202200054 (5 EC)	Innovative Technology- based Learning Environments 201400002 (5 EC)	Teacher Learning and Development 201200027 (5 EC)
	x select FP topic + supervisor		
		Final Project EST 202500254 (20 EC)	

<sup>\*</sup> Retake of block 1A is in block 2A, not in1B!

\*\* Lectures are on Mon/Tue but occasional scheduled group meeting with teacher may be on other day of the week!



## Master's programme Educational Science and Technology 2025-2026-2027 September 2025 enrolment / part-time students: 2 years

Obligatory courses	20 EC
Elective courses	<b>20 EC</b> (choose 4)
Final Project EST	20 EC

Year 1 – 30 to max.40 EC				
Quartile 1A	Quartile 1B	Quartile 2A	Quartile 2B	
10 EC obligatory	10 EC obligatory	5 or 10 EC elective (choose 1 or 2 out of 2)	5 or 10 EC elective (choose 1 or 2 out of 2)	
Lifelong Learning in a	Your Agency, Balance,	"Your ABC	D" meetings	
Changing Society 202500252 (5 EC)	Career & Development 202500253 (5 EC)			
Learning and Instruction * 202300197 (5EC)	Assessment of Learning and Performance 202500256 (5 EC)			
		HRM and Innovation ** 201500087 (5 EC)	Crafting Meaningful and Motivating Learning Experiences 202500255 (5 EC)	
		Innovative Technology- based Learning Environments 201400002 (5 EC)	Teacher Learning and Development 201200027 (5 EC)	
			x select FP topic + supervisor	

<sup>\*</sup> Retake of block 1A is in block 2A, not in1B!

\*\* Lectures are on Mon/Tue but occasional (scheduled) group meeting may be on other day of the week!

Year 2 – 30 to max.40 EC				
Quartile 1A	Quartile 1B	Quartile 2A	Quartile 2B	
	(choose remaining elective	es) + work on Final Project		
"Your ABCD" meetings				
Final Project EST 202500254 (20 EC)				
Team Learning at Work 201500010 (5 EC)	The Art and Science of Change 202500257 (5 EC)	HRM and Innovation ** 201500087 (5 EC)	Crafting Meaningful and Motivating Learning Experiences 202500255 (5 EC)	
Designing Learning & Performance Support 191970340 (5 EC)	4CID for Complex Learning 202200054 (5 EC)	Innovative Technology- based Learning Environments 201400002 (5 EC)	Teacher Learning and Development 201200027 (5 EC)	



## Master's programme Educational Science and Technology 2025-2026-2027 February 2026 enrolment / <u>full-time</u> students: <u>1 year</u>

Obligatory courses	20 EC
Elective courses	<b>20 EC</b> (choose 4)
Final Project EST	20 EC

Quartile 2A	Quartile 2B	Quartile 1A	Quartile 1B
10 EC obligatory + 5 EC elective (choose 1 out of 2)	10 EC obligatory + 5 EC elective (choose 1 out of 2)	5 EC elective (choose 1 out of 2) + 10 EC final project	5 EC elective (choose 1 out of 2) + 10 EC final project
Lifelong Learning in a	Your Agency, Balance,	"Your ABCI	D" meetings
Changing Society 202500252 (5 EC)	Career & Development 202500253 (5 EC)		
Learning and Instruction 202300197 (5EC)	Assessment of Learning and Performance 202500256 (5 EC)		
HRM and Innovation ** 201500087 (5 EC)	Crafting Meaningful and Motivating Learning Experiences 202500255 (5 EC)	Team Learning at Work 201500010 (5 EC)	The Art and Science of Change 202500257 (5 EC)
Innovative Technology- based Learning Environments 201400002 (5 EC)	Teacher Learning and Development 201200027 (5 EC)	Designing Learning & Performance Support 191970340 (5 EC)	4CID for Complex Learning 202200054 (5 EC)
	x select FP topic + supervisor		
		Final Project EST 202500254 (20 EC)	

<sup>\*\*</sup> Lectures are on Mon/Tue but occasional scheduled group meeting with teacher may be on other day of the week!



## Master's programme Educational Science and Technology 2025-2026-2027 February 2026 enrolment / parttime students: 2 years

Obligatory courses	20 EC
Elective courses	<b>20 EC</b> (choose 4)
Final Project EST	20 EC

Year 1 – 30 to max.40 EC				
Quartile 2A	Quartile 2B	Quartile 1A	Quartile 1B	
10 EC obligatory	10 EC obligatory	5 or 10 EC elective (choose 1 or 2 out of 2)	5 or 10 EC elective (choose 1 or 2 out of 2)	
		"Your ABCD	" meetings	
Lifelong Learning in a Changing Society 202500252 (5 EC)	Your Agency, Balance, Career & Development 202500253 (5 EC)			
Learning and Instruction 202300197 (5EC)	Assessment of Learning and Performance 202500256 (5 EC)			
		Team Learning at Work 201500010 (5 EC)	The Art and Science of Change 202500257 (5 EC)	
		Designing Learning & Performance Support 191970340 (5 EC)	4CID for Complex Learning 202200054 (5 EC)	
			x select FP topic + supervisor	

Year 2 – 30 to max.40 EC				
Quartile 2A	Quartile 2B	Quartile 1A	Quartile 1B	
	(choose remaining elective	ves) + work on Final Project		
"Your ABCD" meetings				
Final Project EST 202500254 (20 EC)				
HRM and Innovation ** 201500087 (5 EC)	Crafting Meaningful and Motivating Learning Experiences 202500255 (5 EC)	Team Learning at Work 201500010 (5 EC)	The Art and Science of Change 202500257 (5 EC)	
Innovative Technology- based Learning Environments 201400002 (5 EC)	Teacher Learning and Development 201200027 (5 EC)	Designing Learning & Performance Support 191970340 (5 EC)	4CID for Complex Learning 202200054 (5 EC)	

<sup>\*\*</sup> Lectures are on Mon/Tue but occasional scheduled group meeting with teacher may be on other day of the week!