

#### Master's programme Educational Science and Technology 2018-2019

September 2018 enrolment / full-time students: 1 year

Quartile 1A	Quartile 1B	Quartile 2A	Quartile 2B
Trending topics in educational science and technology 201200034 (10 EC)			
Team learning at work 201500010 (5 EC)	HRD & Technology in a live context 201600126 (5 EC)	Regulation and facilitation of workplace learning 201200031 (5 EC)	Leadership and organisational change 201200032 (5 EC)
Designing learning & performance support 191970340 (5 EC)	Assessing, monitoring and improving student and school performance 201300001 (5 EC)	Innovative technology- based learning environments 201400002 (5 EC)	Teacher learning and development 201200027 (5 EC)
Learning and Instruction * 192914040 (5EC)		Learning and Instruction 192914040 (5EC)	Educational measurement 201500149 (5 EC)
Research Proposal EST 201200035 (1 EC)	Research Proposal EST 201200035 (4 EC)		
* Davids of block 4A is in		Final Project EST 201200036 (25 EC)	

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

Global talent management 201500086 (5 EC)	HRM and innovation 201500087 (5 EC)	
	HRM and technology design 201500088 (5 EC)	

Core Course - obligatory
Elective Courses HRD
Elective courses EDE
Research Proposal – obligatory
Final Project - obligatory
Extra –elective courses from preferred partner - approved by Examination Board. (max. 2 to be taken by a student)



## Master's programme Educational Science and Technology 2018-2019-2020

September 2018 enrolment / part-time students: 1½ year

Year 1				½Ye	ear 2
Quartile 1A	Quartile 1B	Quartile 2A	Quartile 2B	Q. 1A	Q. 1B
and te	educational science chnology 34 (10 EC)				
Team learning at work 201500010 (5 EC)	HRD & Technology in a live context 201600126 (5 EC)	Regulation and facilitation of workplace learning 201200031 (5 EC)	Leadership and organisational change 201200032 (5 EC)	Team learning at work 201500010 (5 EC)	HRD & Technology in a live context 201600126 (5 EC)
Designing learning & performance support 191970340 (5 EC)	Assessing, monitoring and improving student and school performance 201300001 (5 EC)	Innovative technology-based learning environments 201400002 (5 EC)	Teacher learning and development 201200027 (5 EC)	Designing Learning & performance support 191970340 (5 EC)	Assessing, monitoring and improving student and school performance 201300001 (5 EC)
Learning and Instruction * 192914040 (5EC)		Learning and Instruction 192914040 (5EC)	Educational measurement 201500149 (5 EC)	Learning and Instruction * 192914040 (5EC)	
		Research Proposal EST 201200035 (1 EC)	Research Proposal EST 201200035 (4 EC)		
		v. not in1B!	Fi	inal Project EST 201200036 (25 EC)	

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

Global talent management 201500086 (5 EC)	HRM and innovation 201500087 (5 EC)	Global talent management 201500086 (5 EC)	
	HRM and technology design 201500088 (5 EC)		

Core Course - obligatory	Extra –elective courses from preferred
Elective Courses HRD	partner - approved by Examination Board.
Elective courses EDE	(max. 2 to be taken by a student)
Research Proposal – obligatory	
Final Project - obligatory	



# Master's programme Educational Science and Technology 2018-2019-2020 September 2018 enrolment / part-time students: 2 years

	Year 1			
Quartile 1A	Quartile 1B	Quartile 2A	Quartile 2B	
Trending topics in educational science and technology 201200034 (10 EC)				
Team learning at work 201500010 (5 EC)	HRD & Technology in a live context 201600126 (5 EC)	Regulation and facilitation of workplace learning 201200031 (5 EC)	Leadership and organisational change 201200032 (5 EC)	
Designing learning & performance support 191970340 (5 EC)	Assessing, monitoring and improving student and school performance 201300001 (5 EC)	Innovative technology- based learning environments 201400002 (5 EC)	Teacher learning and development 201200027 (5 EC)	
Learning and Instruction * 192914040 (5EC)		Learning and Instruction 192914040 (5EC)	Educational measurement 201500149 (5 EC)	
		Research Proposal EST - <i>start</i> 201200035 (1 EC)		
* Retake of block 1A is in	block 2A, not in1B!			
Global talent management 201500086 (5 EC)		HRM and innovation 201500087 (5 EC)		

Core Course - obligatory
Elective Courses HRD
Elective courses EDE
Research Proposal – obligatory
Final Project - obligatory
Extra –elective courses from preferred partner - approved by Examination Board. (max. 2 to be taken by a student)

Note: with regard to the roster: these Extra Courses may conflict with the EDE or HRD electives.

HRM and technology design 201500088 (5 EC)



# Master's programme Educational Science and Technology 2018-2019-2020 September 2018 enrolment / part-time students: 2 years (continuation)

	Year 2			
Quartile 1A	Quartile 1B	Quartile 2A	Quartile 2B	
	Research Proposal EST - continuation 201200035 (4 EC)			
Final Project EST 201200036 (25 EC)				

#### Optional extra / retake courses:

Team learning at work 201500010 (5 EC)	HRD & Technology in a live context 201600126 (5 EC)	Regulation and facilitation of workplace learning 201200031 (5 EC)	Leadership and organisational change 201200032 (5 EC)
Designing learning & performance support 191970340 (5 EC)	Assessing, monitoring and improving student and school performance 201300001 (5 EC)	Innovative technology- based learning environments 201400002 (5 EC)	Teacher learning and development 201200027 (5 EC)
Learning and Instruction * 192914040 (5EC)		Learning and Instruction 192914040 (5EC)	Educational measurement 201500149 (5 EC)

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

Global talent management 201500086 (5 EC)	HRM and innovation 201500087 (5 EC)	
	HRM and technology design 201500088 (5 EC)	

Core Course - obligatory
Elective Courses HRD
Elective courses EDE
Research Proposal – obligatory
Final Project - obligatory
Extra –elective courses from preferred partner -
approved by Examination Board. (max. 2 to be
taken by a student)



# Master's programme Educational Science and Technology 2018-2019-2020 February 2019 enrolment / <u>full-time</u> students

Quartile 2A	Quartile 2B	Quartile 1A	Quartile 1B
Trending topics in educational science and technology 201200034 (10 EC)			
Regulation and facilitation of workplace learning 201200031 (5 EC)	Leadership and organisational change 201200032 (5 EC)	Team learning at work 201500010 (5 EC)	HRD & Technology in a live context 201600126 (5 EC)
Innovative technology- based learning environments 201400002 (5 EC)	Teacher learning and development 201200027 (5 EC)	Designing learning & performance support 191970340 (5 EC)	Assessing, monitoring and improving student and school performance 201300001 (5 EC)
Learning and Instruction 192914040 (5EC)	Educational measurement 201500149 (5 EC)	Learning and Instruction * 192914040 (5EC)	
Research Proposal EST - start 201200035 (1 EC)	Research Proposal EST - continuation 201200035 (4 EC)		
	Final Project EST 201200036 (25 EC)		

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

HRM and innovation 201500087 (5 EC)	Global talent management 201500086 (5 EC)	
HRM and technology design 201500088 (5 EC)		

Core Course - obligatory
Elective Courses HRD
Elective courses EDE
Research Proposal – obligatory
Final Project - obligatory
Extra –elective courses from preferred partner - approved by Examination Board. (max. 2 to be taken by a student)



## Master's programme Educational Science and Technology 2018-2019-2020

February 2019 enrolment / part-time students: 1½ year

	Ye	ar 1		½Ye	ar 2
Quartile 2A	Quartile 2B	Quartile 1A	Quartile 1B	Q. 2A	Q. 2B
Trending topics in educational science and technology 201200034 (10 EC)					
Regulation and facilitation of workplace learning 201200031 (5 EC))	Leadership and organisational change 201200032 (5 EC)	Team learning at work 201500010 (5 EC)	HRD & Technology in a live context 201600126 (5 EC)	Regulation and facilitation of workplace learning 201200031 (5 EC))	Leadership and organisational change 201200032 (5 EC)
Innovative technology-based learning environments 201400002 (5 EC)	Teacher learning and development 201200027 (5 EC)	Designing learning & performance support 191970340 (5 EC)	Assessing, monitoring and improving student and school performance 201300001 (5 EC)	Innovative technology- based learning environments 201400002 (5 EC)	Teacher learning and development 201200027 (5 EC)
Learning and Instruction 192914040 (5EC)	Educational measurement 201500149 (5 EC)	Learning and Instruction * 192914040 (5EC)		Learning and Instruction 192914040 (5EC)	
		Research Proposal EST - start 201200035 (1 EC)	Research Proposal EST - continuation 201200035 (4 EC)		
			Fi	inal Project EST 201200036 (25 EC)	

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

HRM and innovation 201500087 (5 EC)	Global talent management 201500086 (5 EC)	HRM and innovation 201500087 (5 EC)
HRM and technology design 201500088 (5 EC)		HRM and technology design 201500088 (5 EC)

Core Course - obligatory
Elective Courses HRD
Elective courses EDE
Research Proposal – obligatory
Final Project - obligatory
Extra –elective courses from preferred partner - approved by Examination Board. (max. 2 to be taken by a student)



### Master's programme Educational Science and Technology 2018-2019-2020-2021

February 2019 enrolment / parttime students: 2 years

Year 1			
Quartile 2A	Quartile 2B	Quartile 1A	Quartile 1B
Trending topics in educational science and technology 201200034 (10 EC)			
Regulation and facilitation of workplace learning 201200031 (5 EC)	Leadership and organisational change 201200032 (5 EC)	Team learning at work 201500010 (5 EC)	HRD & Technology in a live context 201600126 (5 EC)
Innovative technology- based learning environments 201400002 (5 EC)	Teacher learning and development 201200027 (5 EC)	Designing learning & performance support 191970340 (5 EC)	Assessing, monitoring and improving student and school performance 201300001 (5 EC)
Learning and Instruction 192914040 (5EC)	Educational measurement 201500149 (5 EC)	Learning and Instruction * 192914040 (5EC)	
		Research Proposal EST - start 201200035 (1 EC)	
		* Retake of block 1A is in b	lock 2A, not in1B!
HRM and innovation 201500087 (5 EC)		Global talent management 201500086 (5 EC)	
HRM and technology			

Core Course - obligatory
Elective Courses HRD
Elective courses EDE
Research Proposal – obligatory
Final Project - obligatory
Extra –elective courses from preferred partner
- approved by Examination Board. (max. 2 to
be taken by a student)

Note: with regard to the roster: these Extra Courses may conflict with the EDE or HRD electives.

design 201500088 (5 EC)



### Master's programme Educational Science and Technology 2018-2019-2020-2021

### February 2019 enrolment / parttime students: 2 years (continuation)

Year 2			
Quartile 2A	Quartile 2B	Quartile 1A	Quartile 1B
	Research Proposal EST - continuation 201200035 (4 EC)		
Final Project EST 201200036 (25 EC)			

#### Optional extra / retake courses:

Regulation and facilitation of workplace learning 201200031 (5 EC)	Leadership and organisational change 201200032 (5 EC)	Team learning at work 201500010 (5 EC)	HRD & Technology in a live context 201600126 (5 EC)
Innovative technology- based learning environments 201400002 (5 EC)	Teacher learning and development 201200027 (5 EC)	Designing learning & performance support 191970340 (5 EC)	Assessing, monitoring and improving student and school performance 201300001 (5 EC)
Learning and Instruction 192914040 (5EC)	Educational measurement 201500149 (5 EC)	Learning and Instruction * 192914040 (5EC)	

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

HRM and innovation 201500087 (5 EC)	Global talent management 201500086 (5 EC)	
HRM and technology design 201500088 (5 EC)		

Core Course - obligatory
Elective Courses HRD
Elective courses EDE
Research Proposal – obligatory
Final Project - obligatory
Extra –elective courses from preferred partner - approved by Examination Board. (max. 2 to be taken by a student)