

**DE MASTEROPLEIDING EDUCATION AND CHILD STUDIES 2023-2024
(PER SPECIALISATIE) IN SCHEMA**

Parenting and child development

Eerste semester

Tweede semester

<i>Blok 1</i>		<i>Blok 2</i>		<i>Blok 3</i>		<i>Blok 4</i>	
Practice of empirical research	<i>5 ec</i>	Internship Parenting and child development	<i>5 ec</i>	Internship Parenting and child development			
Prevention and intervention programmes in families: development and implementation	<i>5 ec</i>	Child care, experts, and parents: historical trends	<i>5 ec</i>	Masterproject			
Digital media in the family: opportunities and challenges	<i>5 ec</i>	Attachment, parenting and development: research and clinical implications	<i>5 ec</i>	<i>20 ec</i>			

Educational science

Eerste semester

<i>Blok 1</i>	<i>Blok 2</i>
Practice of empirical research	Learning and ongoing evaluation of learning óf Digital thinking skills in education
<i>5 ec</i>	<i>5 ec</i>
Learning, cognition and the brain	Internship Educational science
<i>5 ec</i>	<i>5 ec</i>
Masterproject	
<i>10 ec</i>	

Tweede semester

<i>Blok 3</i>	<i>Blok 4</i>
Learning and Instruction	Educational innovations
<i>5 ec</i>	<i>5 ec</i>
Internship Educational science	
<i>10 ec</i>	
Masterproject	
<i>10 ec</i>	

Kinderen met leer- en gedragsproblemen in het onderwijs (KLGO)

Eerste semester

<i>Blok 1</i>	<i>Blok 2</i>
Practice of empirical research <i>5 ec</i>	Masterproject <i>10 ec</i>
Kinderen met speciale onderwijsbehoeften <i>5 ec</i>	
Diagnostiek en behandeling: theorie in praktijk <i>5 ec</i>	Learning and ongoing evaluation of learning <i>5 ec</i>

Tweede semester

<i>Blok 3</i>	<i>Blok 4</i>
Stage KLGO <i>20 ec</i>	
Masterproject <i>10 ec</i>	

Applied neuroscience in human development (ANHD)

Eerste semester

<i>Blok 1</i>	<i>Blok 2</i>
Practice of empirical research <i>5 ec</i>	Neuroscience (Clinical assessment and treatment) <i>5 ec</i>
Learning, cognition and the brain <i>5 ec</i>	Methods and instruments in cognitive and affective neuroscience <i>5 ec</i>
Research internship ANHD <i>10 ec</i>	

Tweede semester

<i>Blok 3</i>	<i>Blok 4</i>
Child abuse and neglect <i>5 ec</i>	Masterproject <i>15 ec</i>
Developmental clinical neuroscience <i>5 ec</i>	
Masterproject <i>5 ec</i>	

Forensische gezinspedagogiek

Eerste semester

<i>Blok 1</i>	<i>Blok 2</i>
Praktijk van empirisch onderzoek <i>5 ec</i>	Preventie, family mediation en behandeling in de forensische context <i>5 ec</i>
Forensische gezinspedagogiek: ontwikkelingspsychopathologie en diagnostiek <i>5 ec</i>	Masterproject <i>5 ec</i>
Masterproject <i>10 ec</i>	

Tweede semester

<i>Blok 3</i>	<i>Blok 4</i>
Child abuse and neglect <i>5 ec</i>	Stage Forensische Gezinspedagogiek <i>5 ec</i>
Stage Forensische Gezinspedagogiek <i>15 ec</i>	
Masterproject <i>5 ec</i>	

Digital media in human development (DMHD)

Eerste semester

<i>Blok 1</i>	<i>Blok 2</i>
Practice of empirical research <i>5 ec</i>	Digital thinking skills in education <i>5 ec</i>
Digital media in the family: opportunities and challenges <i>5 ec</i>	Digital applications in mental health care <i>5 ec</i>
The learning child in a digital world <i>5 ec</i>	Masterproject <i>5 ec</i>

Tweede semester

<i>Blok 3</i>	<i>Blok 4</i>
Internship DMHD <i>10 ec</i>	
Internship DMHD <i>5 ec</i>	Masterproject <i>5 ec</i>
Masterproject <i>10 ec</i>	

Orthopedagogiek

Semester	Blok	vak 1	vak 2	vak 3
2	3	Diagnostiek en behandeling: theorie en praktijk (5 ec)	Klinische Vaardigheden: Diagnostiek en behandeling (5 ec)	Masterproject
2	4	Masterproject		
1	1	Praktisch of Em Research (5 ec)	Stage	
1	2	Specialisatievak (5ec)	Stage	

Leerproblemen

Semester	Blok	vak 1	vak 2	vak 3
2	3	Diagnostiek en behandeling: theorie en praktijk (5 ec)	Klinische Vaardigheden: Diagnostiek en behandeling (5 ec)	Masterproject
2	4	Masterproject		
1	1	Praktisch of Em Research (5 ec)	Stage	
1	2	Learning disabilities: a neuro-behavioural approach (5ec)	Stage	