

## Master's programme Psychology 2016-2017 February 2017 enrolment

The Master's programme in Psychology (60EC, 1 year) offers five (specialization) tracks in the field of psychology:

- Human Factors & Engineering Psychology (in English)
- Conflict, Risk & Safety (in English)
- Learning Sciences (in English)
- Health Psychology & Technology (in English)
- Positieve Psychologie & Technologie (in Dutch)

Four of the tracks are taught in English, this means that:

- Study materials are in English.
- Classes (lectures, seminars, workshops, practicals, and others) are taught in English.
- Exams and assignments are composed in English and students have to complete all exams and assignments in English.
- Presentations (including the master thesis presentation) have to be prepared in English

Students can start the master(tracks) in September or February. In this document you can find the programme for student who enrol in February 2017 (the courses offered in 2017-2018 may be subject to change).

### **Conflict, Risk & Safety (CRS)**

The mastertrack CRS consists of four obligatory courses (20EC) and one elective course (5EC). The track will be completed with a Master Thesis and Internship (35EC). The Internship (10EC) is optional. When an Internship is possible the student conducts a Master Thesis of 25EC. When a student does not go on an Internship a Master Thesis of 35EC is conducted.

Semester 2 2016-2017		Semester 1 2017-2018	
Quartile 2A	Quartile 2B	Quartile 1A	Quartile 1B
5EC	5EC	5EC	
Psychology and Crime <b>201400580</b>	Advanced Research Methods for CRS <b>201600161</b>	Group Dynamics and Interventions <b>201100014</b>	
5EC	<b>Master Thesis and (if applicable) Internship (35EC)</b>		
Risk and Leadership in Societal and Technological Contexts <sup>1</sup> <b>201400581</b>			
5EC			
<i>Elective Course<sup>2</sup> 1 out of 3:</i> ➤ Learning and Instruction <sup>1</sup> ➤ Cognition and Technical Systems <sup>1</sup> ➤ Design of Persuasive Health Technology <sup>1</sup>			

<sup>1</sup> This course is offered twice a year, in Quartile 1A and Quartile 2A.

<sup>2</sup> Students choose one of the courses

### Learning Sciences (LS)

The mastertrack LS consists of four obligatory courses (20EC) and one elective course (5EC). The track will be completed with a Master Thesis and Internship (35EC). The Internship (10EC) is optional. When an Internship is possible the student conducts a Master Thesis of 25EC. When a student does not go on an Internship a Master Thesis of 35EC is conducted.

Semester 2 2016-2017		Semester 1 2017-2018	
Quartile 2A	Quartile 2B	Quartile 1A	Quartile 1B
5EC Innovative technology-based environments <b>201400002</b>		5EC Learning and Individual Differences: Assessment and Intervention <b>201400582</b>	5EC Adaptivity in Learning and Instruction <b>201600164</b>
5EC Learning and Instruction <sup>1</sup> <b>192914040</b>	<b>Master Thesis and (if applicable) Internship (35EC)<sup>2</sup></b>		
5EC <i>Elective Course<sup>2</sup> 1 out of 3:</i> ➤ Risk and Leadership in Societal and Technological Contexts <sup>1</sup> ➤ Cognition and Technical Systems <sup>1</sup> ➤ Design of Persuasive Health Technology <sup>1</sup>			

<sup>1</sup> This course is offered twice a year, in Quartile 1A and Quartile 2A.

<sup>2</sup> Students choose one of the courses

### Human Factors & Engineering Psychology (HFE)

The mastertrack (HFE) consists of four obligatory courses (20EC) and one elective course (5EC). The track will be completed with a Master Thesis and Internship (35EC). The Internship (10EC) is optional. When an Internship is possible the student conducts a Master Thesis of 25EC. When a student does not go on an Internship a Master Thesis of 35EC is conducted.

Semester 2 2016-2017		Semester 1 2017-2018	
Quartile 2A	Quartile 2B	Quartile 1A	Quartile 1B
5EC Human Computer Interaction <b>201100126</b>	5EC Advanced Research Methods for HFE <b>201600162</b>	5EC Resilience Engineering <b>201300034</b>	
5EC Cognition and Technical Systems <sup>1</sup> <b>201400583</b>	<b>Master Thesis and (if applicable) Internship (35EC)</b>		
5EC <i>Elective Course<sup>2</sup> 1 out of 3:</i> ➤ Learning and Instruction <sup>1</sup> ➤ Risk and Leadership in Societal and Technological Contexts <sup>1</sup> ➤ Design of Persuasive Health Technology <sup>1</sup>			

<sup>1</sup> This course is offered twice a year, in Quartile 1A and Quartile 2A.

<sup>2</sup> Students choose one of the courses

### Health Psychology & Technology (HPT)

The mastertrack HPT consists of four obligatory courses (20EC) and one elective course (5EC). The track will be completed with a Master Thesis and Internship (35EC). The Internship (10EC) is optional. When an Internship is possible the student conducts a Master Thesis of 25EC. When a student does not go on an Internship a Master Thesis of 35EC is conducted.

Semester 2 2016-2017		Semester 1 2017-2018	
Quartile 2A	Quartile 2B	Quartile 1A	Quartile 1B
<p style="text-align: right;">5EC</p> <p>Behavioural Medicine</p> <p><b>201200121</b></p>	<p style="text-align: right;">5EC</p> <p>Advanced Research Methods for Psychology, Health and Technology</p> <p><b>201600163</b></p>	<p style="text-align: right;">5EC</p> <p>Public Health Psychology</p> <p><b>201000136</b></p>	<p><b>Master Thesis and (if applicable) Internship (35EC)</b></p>
<p style="text-align: right;">5EC</p> <p>Design of Persuasive Health Psychology<sup>1</sup></p> <p><b>201400584</b></p>			
<p style="text-align: right;">5EC</p> <p><i>Elective Course<sup>2</sup> 1 out of 3:</i></p> <ul style="list-style-type: none"> <li>➤ Learning and Instruction<sup>1</sup></li> <li>➤ Cognition and Technical Systems<sup>1</sup></li> <li>➤ Risk and Leadership in Societal and Technological Contexts<sup>1</sup></li> </ul>			

<sup>1</sup> This course is offered twice a year, in Quartile 1A and Quartile 2A.

<sup>2</sup> Students choose one of the courses

### Positieve Psychologie en Technologie (PPT) (in Dutch)

De masterspecialisatie PPT bestaat uit 30EC verplichte vakken, 10EC masterthese en 20EC stage (of eventueel 30EC vakken en 30EC masterthese).

Semester 2 2016-2017		Semester 1 2017-2018	
Blok 2A	Blok 2B	Blok 1A	Blok 1B
<p style="text-align: right;">5EC</p> <p>Verdieping Psychopathologie</p> <p><b>201000093</b></p>	<p style="text-align: right;">5EC</p> <p>Advanced Research Methods for Psychology, Health and Technology</p> <p><b>201600163</b></p>	<p><b>Stage PPT<sup>2</sup></b></p>	
<p style="text-align: right;">5EC</p> <p>Counseling en gespreksvaardigheden</p> <p><b>201000091</b></p>	<p style="text-align: right;">5EC</p> <p>Cognitieve en gedragstherapie</p> <p><b>201000094</b></p>		
<p style="text-align: right;">5EC</p> <p>Toegepaste positieve psychologie</p> <p><b>201300032</b></p>	<p style="text-align: right;">5EC</p> <p>eMental Health</p> <p><b>201000092</b></p>	<p><b>Masterthese PPT<sup>1</sup></b></p>	

Alle PPT vakken worden twee keer per studiejaar aangeboden.

\* Dit vak wordt in het Engels aangeboden

<sup>1</sup> Wanneer een student binnen de masterspecialisatie PPT een stage van 20EC volgt (klinisch, of praktijk/onderzoek) behelst de masterthese 10EC. Wanneer een student geen stage van 20EC volgt kan de student de master afronden door middel van een 30EC masterthese PPT.

<sup>2</sup> Als verplichte voorkennis voor het volgen van de stage geldt: de student heeft de vakken 'Counseling en gespreksvaardigheden' en 'Verdieping psychopathologie' behaald en de student heeft het vak 'Cognitieve en gedragstherapie' gevolgd (dat wil zeggen deelgenomen aan de onderwijs – en examenonderdelen van het vak).