

## Overzicht bachelor jaar 1 2011-2012

Periode	Aantal weken	Module		
Periode 0 05-09-2011 t/m 09-09-2011	1	PSY1131 Vaardigheden I: Leren in groepen <i>Practica:</i> PSY1122 Introductie cursus computergebruik en EleUM PSY1123 Introductie cursus bibliotheek		
Periode 1 12-09-2011 t/m 28-10-2011	7	PSY1021 Sociaal gedrag	PSY1022 Methoden en technieken	PSY1132 Vaardigheden II: Observeren van andere mensen en jezelf
Periode 2 31-10-2011 t/m 23-12-2011	8	PSY1023 Lichaam en gedrag	PSY1024 Statistiek voor psychologen I <i>Practicum:</i> <i>PSY1121 SPSS I</i>	PSY1132 Vaardigheden II: Observeren van andere mensen en jezelf <i>Practicum:</i> PSY1128 Observeren op de PC2
Periode 3 09-01-2012 t/m 03-02-2012	4	PSY1132 Vaardigheden II: Observeren van andere mensen en jezelf <i>Practica:</i> PSY1124 Observeren op de PC 1 PSY1125 Meten van cognitieve functies 1 PSY1126 Meten van cognitieve functies 2 PSY1127 Cognitieve stoornissen in de praktijk		
Periode 4 06-02-2012 t/m 05-04-2012	8	PSY1025 Ontwikkeling	PSY1026 Waarnemen	PSY1133 Vaardigheden III: Communiceren en organiseren. <i>Practicum:</i> PSY1134 Schrijfopdracht I
Periode 5 10-04-2012 t/m 01-06-2012	8	PSY1027 Geschiedenis en grondslagen van de psychologie	PSY1028 Leren en geheugen	PSY1133 Vaardigheden III: Communiceren en organiseren. <i>Practica:</i> PSY1135 Schrijfopdracht II PSY1136 Schrijfopdracht III
Periode 6 04-06-2012 t/m 06-07-2012	5	PSY1133 Vaardigheden III: Communiceren en organiseren.		

**Overzicht bachelor jaar 2 | nieuwe curriculum 2011-2012**  
**Oude codes: zie schemaatje eronder**

Periode	Aantal weken	Module
Periode 0 05-09-2011 t/m 09-09-2011	1	Onderwijsvrij
Periode 1 12-09-2011 t/m 28-10-2011	7	PSY2021 Complexe cognitie PSY2022 Persoonlijkheid en verschillen tussen mensen
Periode 2 31-10-2011 t/m 23-12-2011	8	PSY2023 Kritisch denken PSY2024 Psychopathologie
Periode 3 09-01-2012 t/m 03-02-2012	4	PSY2132 Vaardigheden V: Communiceren, diagnosticeren en reguleren  <i>Practica:</i> PSY2133 Functionele neuroanatomie PSY2134 Anamnese
Periode 4 06-02-2012 t/m 05-04-2012	8	PSY2025 Aandacht en bewustzijn PSY2026 Mens en machine
Periode 5 10-04-2012 t/m 01-06-2012	8	PSY2027 Onderzoekspracticum PSY2028 Statistiek II
Periode 6 04-06-2012 t/m 06-07-2012	5	PSY2027 Onderzoekspracticum

PSY2131 Vaardigheden IV: Schrijf je mening

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**Overzicht bachelor jaar 2 2010-2011 (oude codes)**

<b>Periode</b>	<b>Aantal weken</b>	<b>Blok</b>	
Periode 0	1	PSY2001 Academische en beroepsvaardigheden: portfolio jaar 2	
Periode 1	7	PSY2002 Geheugen	PSY2003 Persoonlijkheid en verschillen tussen mensen
Periode 2	7	PSY2004 Academische en beroepsvaardigheden: kritisch denken	PSY2005 Psychopathologie
Periode 3	4	PSY2006 Academische en beroepsvaardigheden: programmeren	
Periode 4	7	PSY2007 Bewustzijn	PSY2008 Rekenen
Periode 5	7	PSY2009 Onderzoeks-practicum	PSY2010 Statistiek II
Periode 6	5	PSY2009 Onderzoekspracticum	

## Overzicht bachelor jaar 3 2011-2012

Periode	Aantal weken	Module		
Periode 0 05-09-2011 t/m 09-09-2011	1	Onderwijsvrij		
Periode 1 t/m 3 12-09-2011 t/m 03-02-2012	19	Keuzeonderwijs ( <i>aanbod periode 3 onder voorbehoud</i> ) PSY3010 Bachelorthese <i>Practicum:</i> PSY3203 Endnote		
Periode 4 06-02-2012 t/m 05-04-2012	8	<b>Biologisch</b> PSY3006 Onderzoeksmethoden <i>Practicum:</i> PSY3102 fMRI data analysis with BrainVoyager	<b>Cognitief</b> PSY3003 Paradigma's in het lab <i>Practica:</i> PSY3150 E-prime PSY3151 Psychophysiology	<b>Biologisch + Cognitief</b> PSY3008 Statistiek III <i>Practicum:</i> PSY3201 SPSS  PSY3001 Academische vaardigheden; portfolio jaar 3
Periode 5 10-04-2012 t/m 01-06-2012	8	<b>Biologisch</b> PSY3005 Hersenen en handelen <i>Practicum:</i> PSY3101 Neuroanatomie  PSY3007 Theoretische perspectieven <i>Practicum:</i> PSY3103 Theorie presentatie	<b>Cognitief</b> PSY3002 Beslissen  PSY3004 Leren <i>Practicum:</i> PSY3152 Het meten van leerresultaten	<b>Biologisch + Cognitief</b> PSY3001 Academische vaardigheden; portfolio jaar 3
Periode 6 04-06-2012 t/m 29-06-2012	5	<b>Biologisch + Cognitief</b> PSY3109 Psychodiagnostiek		

## Overzicht cognitieve master 2011-2012

Period	Number of weeks	Health and Social Psychology		
Period 1 12-09-2011 t/m 28-10-2011	7	PSY4002 Bad Habits Practical training: PSY4102 Make your own IAT!	PSY4004 Manipulation Practical training: PSY4104 Manipulation Strategies	
Period 2 31-10-2011 t/m 23-12-2011	8	PSY4001 Self-Control Practical training: PSY4101 Increasing Self- control through Practice	PSY4003 Planning Behaviour Change Programmes Practical training: PSY4103 Applying Theories	
	28	PSY4092 Research proposal, PSY4090 Research internship and PSY4091 Master's thesis		
Period	Number of weeks	Psychology and Law		
Period 1 12-09-2011 t/m 28-10-2011	7	PSY4011 Forensic Psychology	PSY4012 Eyewitnesses and Victims	Practical training: PSY4015 Psychology and Law in Action
Period 2 31-10-2011 t/m 23-12-2011	8	PSY4013 Perpetrators and Defendants	PSY4014 Experts and their Decisions	
	28	PSY4092 Research proposal, PSY4090 Research internship and Master's thesis		
Period	Number of weeks	Work and Organisational Psychology		
Period 1 12-09-2011 t/m 28-10-2011	7	PSY4021 Work Psychology Practical training: PSY4121 Research in field settings	PSY4022 Human Resources Practical training: PSY4122 What is it like to be a Work and Organisational Psychologist?	
Period 2 31-10-2011 t/m 23-12-2011	8	PSY4023 Organisation and Cognition Practical trainings: PSY4123 Surveys in Organisations PSY4124 Conflict management	PSY4024 Human Performance Practical training: PSY4125 Data analyses	
	28	PSY4092 Research proposal, PSY4090 Research internship and Master's thesis		

## Overzicht biologische master 2011-2012

<b>Period</b>	<b>Number of weeks</b>	<b>Developmental Psychology</b>		
Period 1 12-09-2011 t/m 28-10-2011	7	PSY4031 Infancy	PSY4032 Perception, Attention and Motor Development	Practical trainings: PSY4033 Measuring Attention and Executive Functions in Behavioural Paradigms or PSY4034 EEG and ERP
Period 2 31-10-2011 t/m 23-12-2011	8	PSY4035 Development of Cognition and Language	PSY4036 Social Emotional Development	Practical training: PSY4037 Psychological Test
	28	PSY4092 Research proposal, PSY4090 Research internship and PSY4091 Master's thesis		
<b>Period</b>	<b>Number of weeks</b>	<b>Cognitive Neuroscience</b>		
Period 1 12-09-2011 t/m 28-10-2011	7	PSY4051 Auditory and Higher Order Language processing	PSY4052 Perception and Attention	Practical training: PSY4034 EEG and ERP
Period 2 31-10-2011 t/m 23-12-2011	8	PSY4054 Neuroimaging: Functional MRI	PSY4055 The Cognitive Neuroscience of Sensory and Motor Systems	Practical training: PSY4056 fMRI
	28	PSY4092 Research proposal, PSY4090 Research internship and PSY4091 Master's thesis		
<b>Period</b>	<b>Number of weeks</b>	<b>Neuropsychology</b>		
Period 1 12-09-2011 t/m 28-10-2011	7	PSY4061 Brain Damage	PSY4062 Behavioural Disorders	Practical training: PSY4063 Neuropsychological Assessment
Period 2 31-10-2011 t/m 23-12-2011	8	PSY4064 Arousal and Attention	PSY4067 Ageing	PSY4066 Practical training: Basic Cognitive Psychological Skills
	28	PSY4092 Research proposal, PSY4090 Research internship and PSY4091 Master's thesis		

## Overzicht RM – Cognitive Neuroscience (CN)

Period	YEAR 1
<b>Period 0, 1 week</b> 05/09/2011– 09/09/2011	Introduction Week
<b>Periode 1, 7 weeks</b> 12/09/2011– 28/10/2011	<b>Core Courses:</b> PSY4251 Auditory and Higher Order Language Processing (4 credits) PSY4252 Perception and Attention (4 credits) PSY4106 Advanced Statistics I (total of 3 credits)
	<b>Workshop:</b> PSY4110 Scientific Writing (1 credit)
	<b>Skills training:</b> PSY4221 EEG and ERP (2 credits)
<b>Periode 2, 7 weeks</b> 31/10/2011– 16/12/2011	<b>Core courses:</b> PSY4253 Neuroimaging: Functional MRI (4 credits), PSY4254 The Cognitive Neuroscience of Sensory and Motor Systems (4 credits) PSY4106 Advanced Statistics I
	<b>Skills training:</b> PSY4227 fMRI (2 credits)
<i>Christmas break</i>	
<b>Period 3, 4 weeks</b> 09/01/2012– 03/02/2012	<b>Core course:</b> PSY4255 Neuroanatomy and Neuroradiology (4 credits) PSY4106 Advanced Statistics I PSY4107 Advanced Statistics II (total of 3 credits)
	<b>Skills training:</b> PSY4108 Neuroanatomy (1 credit)
	PSY4100 Colloquia (total of 1 credit)
<b>Period 4, 5 weeks</b> 06/02/2012– 09/03/2012	<b>Core course:</b> PSY4215 Advanced fMRI (4 credits) PSY4107 Advanced Statistics II
	<b>Workshop:</b> PSY4231 Real-Time fMRI and Neurofeedback (1 credit)
	PSY4100 Colloquia
<b>Period 5, 4 weeks</b> 12/03/2012– 06/04/2012	<b>Core course:</b> PSY4216 Magnetic Brain Stimulation (TMS) (4 credits) PSY4107 Advanced Statistics II
	<b>Workshop:</b> PSY4233 Methods of Deactivation (1 credit)
	PSY4100 Colloquia
<b>Period 6, 5 weeks</b> 09/04/2012– 18/05/2012	<b>Core course:</b> PSY4256 Timing Neural Processing with EEG and MEG (4 credits) PSY4107 Advanced Statistics II
	<b>Workshop:</b> PSY4237 Basic Mathematical Methods (2 credits)
	<b>Skills training:</b> PSY4224 Programming in Matlab Basic Course (2 credits)
	PSY4100 Colloquia

<b>Period 7, 5 weeks</b> 21/05/2012– 22/06/2012	<b>Core course:</b> <b>PSY4219</b> Neuronal Correlates of Consciousness (4 credits)
	<b>Workshop:</b> <b>PSY4111</b> Interdisciplinary Research Themes (1 credit) <b>PSY4238</b> Signal Analysis (2 credits)

Period	YEAR 2
<b>Period 1, 4 weeks</b> 05/09/2011– 30/09/2011	<b>Core course:</b> <b>PSY5110</b> Interdisciplinary Research Proposal (total of 3 credits) <b>PSY5211</b> Neurocognition of Literacy and Numeracy (4 credits)
	<b>Skills training:</b> <b>PSY5221</b> Diffusion Weighted Imaging and Fibre Tracking (1 credit)
<b>Period 2, 4 weeks</b> 03/10/2011– 28/10/2011	<b>Core course:</b> <b>PSY5110</b> Interdisciplinary Research Proposal
	<b>Skills training:</b> <b>PSY5223</b> Programming in Matlab Advanced Course (1 credit)
<b>32 weeks</b>	<b>PSY5107 Research proposal, PSY5102 Research internship &amp; PSY5103 master's thesis</b> (50 credits)



## Overzicht RM – Fundamental Neuroscience (FN)

Period	YEAR 1
<b>Period 0, 1 week</b> 05/09/2011– 09/09/2011	Introduction Week
<b>Periode 1, 7 weeks</b> 12/09/2011– 28/10/2010	<b>Core courses:</b> <b>PSY4311</b> Introduction to Molecular and Biochemical Techniques (5 credits) <b>PSY4312</b> Introduction to Psychology (5 credits) <b>PSY4315</b> Biopsychological Neuroscience (4 credits) <b>PSY4106</b> Advanced Statistics I (total of 3 credits)
	<b>Workshop:</b> <b>PSY4110</b> Scientific Writing (1 credit)
<b>Period 2, 7 weeks</b> 31/10/2011– 16/12/2011	<b>Core courses:</b> <b>PSY4313</b> Neuroanatomy (5 credits) <b>PSY4314</b> Neurodegeneration (4 credits) <b>PSY4106</b> Advanced Statistics I
	<b>Workshop:</b> <b>PSY4339</b> Behavioural Tests and Models (1 credit)
<i>Christmas break</i>	
<b>Period 3, 4 weeks</b> 09/01/2012– 03/02/2012	<b>Core courses:</b> <b>PSY4336</b> Neuroplasticity and Pain (5 credits) <b>PSY4106</b> Advanced Statistics I <b>PSY4107</b> Advanced Statistics II (total of 3 credits)
	<b>Workshop:</b> <b>PSY4331</b> Molecular Genetics (1 credit)
	<b>PSY4100 Colloquia (total of 1 credit)</b>
<b>Period 4, 5 weeks</b> 06/02/2012– 09/03/2012	<b>Core courses:</b> <b>PSY4320</b> Neurological Neuroscience (5 credits) <b>PSY4107</b> Advanced Statistics II
	<b>Workshop:</b> <b>PSY4332</b> Surgery for Intractable Movement and Psychiatric Disorders (1 credit)
	<b>PSY4100 Colloquia</b>
<b>Period 5, 4 weeks</b> 12/03/2012– 06/04/2012	<b>Core courses:</b> <b>PSY4321</b> Psychiatric Neuroscience (5 credits) <b>PSY4107</b> Advanced Statistics II
	<b>Workshop:</b> <b>PSY4337</b> Commercialising Science and Technology (total of 2 credits)
	<b>PSY4100 Colloquia</b>
<b>Period 6, 5 weeks</b> 09/04/2012– 18/05/2012	<b>Core courses:</b> <b>PSY4317</b> Neuroimmunology and Inflammation (5 credits) <b>PSY4107</b> Advanced Statistics II
	<b>Workshop:</b> <b>PSY4337</b> Commercialising Science and Technology <b>PSY4333</b> Epidemiology (1 credit) <b>PSY4334</b> Imaging (2 credits)
	<b>PSY4100 Colloquia</b>

<b>Period 7, 5 weeks</b> 21/05/2012– 22/06/2012	<b>Core course:</b> <b>PSY4338</b> Laboratory Animal Science Course (3 credits)
	<b>Workshop:</b> <b>PSY4111</b> Interdisciplinary Research Themes (1 credit)

<b>Period</b>	<b>YEAR 2</b>
<b>Period 1, 4 weeks</b> 05/09/2011– 30/09/2011	<b>Core course:</b> <b>PSY5110</b> Interdisciplinary Research Proposal (total of 3 credits) <b>PSY5311</b> Electrophysiology: From Single Cell Activity to ‘Cognitive’ Markers (4 credits)
	<b>Skills training:</b> <b>PSY4221</b> EEG and ERP (total of 2 credits)
<b>Period 2, 4 weeks</b> 03/10/2011– 28/10/2011	<b>Core course:</b> <b>PSY5110</b> Interdisciplinary Research Proposal
	<b>Skills training:</b> <b>PSY4221</b> EEG and ERP
<b>32 weeks</b>	<b>PSY5107</b> Research proposal, <b>PSY5102</b> Research internship & <b>PSY5103</b> master’s thesis (50 credits)

## Overzicht RM – Neuropsychology (NP)

Period	YEAR 1
<b>Period 0, 1 week</b> 05/09/2011– 09/09/2011	Introduction Week
<b>Periode 1, 7 weeks</b> 12/09/2011– 28/10/2010	<b>Core courses:</b> <b>PSY4407</b> Brain Damage (4 credits) <b>PSY4408</b> Behavioural Disorders (4 credits) <b>PSY4106</b> Advanced Statistics I (total of 3 credits)
	<b>Workshop:</b> <b>PSY4110</b> Scientific Writing (1 credit)
	<b>Skills training:</b> <b>PSY4433</b> Neuropsychological Assessments (2 credits)
<b>Period 2, 7 weeks</b> 31/10/2011– 16/12/2011	<b>Core courses:</b> <b>PSY4409</b> Arousal and Attention (4 credits) <b>PSY4416</b> Ageing (4 credits) <b>PSY4106</b> Advanced Statistics I
	<b>Skills training:</b> <b>PSY4434</b> Basic Cognitive Psychological Skills (3 credits)
<i>Christmas break</i>	
<b>Period 3, 4 weeks</b> 09/01/2012– 03/02/2012	<b>Core course:</b> <b>PSY4411</b> Biopsychology (4 credits) <b>PSY4106</b> Advanced Statistics I <b>PSY4107</b> Advanced Statistics II (total of 3 credits)
	<b>Skills training:</b> <b>PSY4108</b> Neuroanatomy (1 credit)
	<b>PSY4100 Colloquia (total of 1 credit)</b>
<b>Period 4, 5 weeks</b> 06/02/2012– 09/03/2012	<b>Core course:</b> <b>PSY4412</b> Brain, Learning and Memory (3 credits) <b>PSY4107</b> Advanced Statistics II (total of 3 credits)
	<b>Skills training:</b> <b>PSY4423</b> Neuropsychology in Practice: From Tests Results to Report and Advice (total of 2 credits)
	<b>PSY4100 Colloquia</b>
<b>Period 5, 4 weeks</b> 12/03/2012– 06/04/2012	<b>Core course:</b> <b>PSY4413</b> Executive Functions and Control of Action (3 credits) <b>PSY4107</b> Advanced Statistics II
	<b>Skills training:</b> <b>PSY4422</b> Psychophysiological Skills (1 credit)
	<b>PSY4100 Colloquia</b>
<b>Period 6, 5 weeks</b> 09/04/2012– 18/05/2012	<b>Core course:</b> <b>PSY4414</b> Neuropsychiatric Disorders (3 credits) <b>PSY4107</b> Advanced Statistics II
	<b>Workshop:</b> <b>PSY4333</b> Epidemiology (1 credit) <b>PSY4334</b> Imaging (2 credits)
	<b>Skills training:</b> <b>PSY4423</b> Neuropsychology in Practice: From Test Results to Report and Advice
	<b>PSY4100 Colloquia</b>

<b>Period 7, 5 weeks</b> 21/05/2012– 22/06/2012	<b>Core course:</b> <b>PSY4415</b> Neuropsychopharmacology (3 credits)
	<b>Workshop:</b> <b>PSY4111</b> Interdisciplinary Research Themes (1 credit) <b>PSY4335</b> Psychopharmacology (1 credit)
	<b>Skills training:</b> <b>PSY4424</b> Neuropsychological Rehabilitation (1 credit)

<b>Period</b>	<b>YEAR 2</b>
<b>Period 1, 4 weeks</b> 05/09/2011– 30/09/2011	<b>Core course:</b> <b>PSY5110</b> Interdisciplinary Research Proposal (total of 3 credits) <b>PSY5411</b> Cognitive Development (3 credits)
	<b>Skills training:</b> <b>PSY4221</b> ERP and EEG (2 credits)
<b>Period 2, 4 weeks</b> 03/10/2011– 28/10/2011	<b>Core course:</b> <b>PSY5110</b> Interdisciplinary Research Proposal <b>PSY 5413</b> Stress, the Brain and Depression (4 credits)
	<b>Workshop:</b> <b>PSY5431</b> Neuropsychological Assessment in Children (1 credit)
	<b>Skills training:</b> <b>PSY4221</b> EEG and ERP
<b>32 weeks</b>	<b>PSY5107 Research Proposal, PSY5102 Research internship &amp; PSY5103 Master's thesis</b> (30 or 50 credits)
	<b>PSY5108 Research Proposal, PSY5104 Clinical internship &amp; PSY5105 Minor's thesis</b> (20 credits)

## Overzicht RM – Psychopathology (PP)

Period	YEAR 1
<b>Period 0, 1 week</b> 05/09/2011– 09/09/2011	Introduction Week
<b>Periode 1, 5 weeks</b> 12/09/2011– 14/10/2011	<b>Core course:</b> PSY4511 Anxiety Disorders (4 credits) PSY4512 Mood Disorders (total of 4 credits) PSY4106 Advanced Statistics I (total of 3 credits)
	<b>Workshop:</b> PSY4110 Scientific Writing (1 credit)
	<b>Skills training:</b> PSY4531 Research Practicum Psychometrics (total of 2 credits) PSY4532 Clinical Skills I: Interviewing Skills (total of 2 credits) PSY4534 Clinical Assessment Instruments (total of 2 credits)
<b>Period 2, 4 weeks</b> 17/10/2011– 11/11/2011	<b>Core course:</b> PSY4512 Mood Disorders PSY4106 Advanced Statistics I
	<b>Skills training:</b> PSY4531 Research Practicum Psychometrics PSY4532 Clinical Skills I: Interviewing Skills PSY4533 Clinical Skills II: Diagnostic Test Procedures (total of 2 credits) PSY4534 Clinical Assessment Instruments
<b>Period 3, 5 weeks</b> 14/11/2011– 16/12/2011	<b>Core course:</b> PSY4513 Stress and Trauma (4 credits) PSY4106 Advanced Statistics I
	<b>Skills training:</b> PSY4531 Research Practicum Psychometrics PSY4533 Clinical Skills II: Diagnostic Test Procedures PSY4534 Clinical Assessment Instruments
<i>Christmas break</i>	
<b>Period 4, 4 weeks</b> 09/01/2012– 03/02/2012	<b>Core course:</b> PSY4515 Somatoform Disorders (4 credits) PSY4106 Advanced Statistics I PSY4107 Advanced Statistics II (total of 3 credits)
	<b>Skills training:</b> PSY4108 Neuroanatomy (1 credit) PSY4531 Research Practicum Psychometrics PSY4534 Clinical Assessment Instruments
	<b>PSY4100 Colloquia (Total of 1 credit)</b>
<b>Period 5, 5 weeks</b> 06/02/2012– 09/03/2012	<b>Core course:</b> PSY4514 Developmental Psychopathology (4 credits) PSY4107 Advanced Statistics II (total of 3 credits)
	<b>Skills training:</b> PSY4534 Clinical Assessment Instruments
	<b>PSY4100 Colloquia</b>

<b>Period 6, 4 weeks</b> 12/03/2012– 06/04/2012	<b>Core course:</b> <b>PSY4519</b> Eating Disorders (4 credits) <b>PSY4107</b> Advanced Statistics II
	<b>Skills training:</b> <b>PSY4422</b> Psychophysiological Skills (1 credit) <b>PSY4534</b> Clinical Assessment Instruments
	<b>PSY4100 Colloquia</b>
<b>Period 7, 11 weeks</b> 09/04/2012– 22/06/2012	<b>Core course:</b> <b>PSY4516</b> Psychosis (4 credits) <b>PSY4520</b> Mental and Health and Happiness (3 credits) <b>PSY4107</b> Advanced Statistics II
	<b>Workshop:</b> <b>PSY4111</b> Interdisciplinary Research Themes (1 credit) <b>PSY4333</b> Epidemiology (1 credit) <b>PSY4334</b> Imaging (2 credits) <b>PSY4335</b> Psychopharmacology (1 credit) <b>PSY4542</b> The Application of Cognitive Methods in Psychopathology Research (1 credit)
	<b>Skills training:</b> <b>PSY4534</b> Clinical Assessment Instruments
	<b>PSY4100 Colloquia</b>

Period	YEAR 2
<b>Period 1, 4 weeks</b> 05-09-2011- 30-09-2011	<b>Core course:</b> <b>PSY5110</b> Interdisciplinary Research Proposal (total of 3 credits) <b>PSY5511</b> Personality Disorders (4 credits)
	<b>Skills training:</b> <b>PSY5531</b> Clinical Skills III: Clinical Interview for the DSM IV (SCIDI and SCID II) (1 credit)
<b>Period 2, 4 weeks</b> 03/10/2011– 28/10/2011	<b>Core course:</b> <b>PSY5110</b> Interdisciplinary Research Proposal
	<b>Workshop:</b> <b>PSY5532</b> Mental Health and Happiness (1 credit)
	<b>Skills training:</b> <b>PSY5523</b> Clinical Skills IV: Intervention Techniques (2 credit)
<b>32 weeks</b>	<b>PSY5107 Research proposal, PSY5102 Research internship &amp; PSY5103 Master's thesis</b> (30 credits)
	<b>PSY5108 Research proposal, PSY5104 Clinical Internship &amp; PSY5105 Minor's thesis</b> (20 credits)

**Forensische master wordt later nog toegevoegd!**

## Electives FPN 2010-2011

<b>Period 3.4 (February 7 –April 1)</b>	<b>Period 3.5 (April 11 –June 3)</b>
<b>PSY 3338</b> <b>Introduction in Clinical Neuropsychology across the Lifespan</b> <b>Sven Stapert &amp; Petra Hurks</b>	<b>PSY 3341</b> <b>Behavioral Problems in Childhood and Adolescence</b> <b>Lisa Jonkman</b>
<b>PSY 3339</b> <b>Group Dynamics</b> <b>Gerjo Kok</b>	<b>PSY 3342</b> <b>Propaganda</b> <b>Herco Fonteijn</b>
<b>PSY 3308</b> <b>Evolutionary Psychology</b> <b>Harry Smit</b>	<b>PSY 3326</b> <b>Neuropsychological Interventions and Rehabilitation</b> <b>Caroline van Heugten</b>
<b>PSY 3316</b> <b>Filling-in: seeing things that are not there</b> <b>Peter de Weerd</b>	<b>PSY 3343</b> <b>Forensic Psychology (&amp; Law) in a Nutshell</b> <b>Kim van Oorsouw</b>
<b>PSY 3312</b> <b>Psychopharmacology</b> <b>Annemiek Vermeeren</b>	<b>PSY 3332</b> <b>Social Neuroscience</b> <b>Loes Kessels</b>
<b>PSY 3340</b> <b>Consumer Psychology</b> <b>John McAlaney</b>	<b>PSY 3344</b> <b>Human Behaviour in Organization</b> <b>Ute Hülshager</b>



## Electives FPN 2011-2012

Period 3.1 (Sept 12 –Oct 28 2011)	Period 3.2 (Oct 31 –Dec 16 2011)	Period 3.3 (Jan 9 –Feb 3 2012)
<p style="text-align: center;"><b>PSY 3338</b>  <b>Introduction in Clinical Neuropsychology</b>  <b>across the Lifespan</b>  <b>Petra Hurks &amp; Sven Stapert</b></p>	<p style="text-align: center;"><b>PSY 3308</b>  <b>Evolutionary Psychology</b>  <b>Harry Smit</b></p>	<p style="text-align: center;"><b>PSY 3341</b>  <b>Behavioral Problems in Childhood and</b>  <b>Adolescence</b>  <b>Lisa Jonkman &amp; Erik van Loosbroek</b></p>
<p style="text-align: center;"><b>PSY 3339</b>  <b>Group Dynamics</b>  <b>Gerjo Kok</b></p>	<p style="text-align: center;"><b>PSY 3345</b>  <b>The Learning Brain: from perception to</b>  <b>memory formation</b>  <b>Peter de Weerd &amp; Vincent v.d. Ven</b></p>	<p style="text-align: center;"><b>PSY 3343</b>  <b>Forensic Psychology (&amp; Law) in a</b>  <b>Nutshell</b>  <b>Kim van Oorsouw</b></p>
<p style="text-align: center;"><b>PSY 3312</b>  <b>Psychopharmacology</b>  <b>Annemiek Vermeeren</b></p>	<p style="text-align: center;"><b>PSY 3346</b>  <b>Health Psychology</b>  <b>Janneke Giesen</b></p>	<p style="text-align: center;"><b>PSY</b>  <b>Propaganda</b>  <b>Herco Fonteijn</b></p>
<p style="text-align: center;"><b>PSY 3347</b>  <b>Philosophy of Consciousness</b>  <b>Rob de Vries</b></p>	<p style="text-align: center;"><b>PSY 3326</b>  <b>Neuropsychological Interventions and</b>  <b>Rehabilitation</b>  <b>Carolien van Heugten</b></p>	<p style="text-align: center;"><b>PSY</b>  <b>Sleep and Sleep Disorders</b>  <b>Annemiek Vermeeren</b></p>
	<p style="text-align: center;"><b>PSY 3332</b>  <b>Social Neuroscience</b>  <b>Loes Kessels &amp; Henna Toppenberg</b></p>	
	<p style="text-align: center;"><b>PSY 3344</b>  <b>Human Behaviour in Organization</b>  <b>Ute Hülshager</b></p>	