



Summer Course on Mood Disorders

3 - 8 July 2011

Villa Finaly, Florence (Italy)

Servier Lecture

Circadian rhythms and affective disorders
Ellen Frank (Pittsburgh)

Finaly Lecture

The role of emotion in the development of social cognition in chimpanzees
Kim Bard (Portsmouth)

Board Lecture

The conscious and non-conscious influences of facial and bodily expressions in affective communication
Beatrice de Gelder (Harvard & Tilburg)

ICANS Lecture

Lost in translation? The cognitive neuroscience - clinical practice dialogue
Tim Dalgleish (Cambridge)

Introductory Lectures

Mood: a general overview	<i>Carlo Faravelli (Florence)</i>
Emotion, perception and memory	<i>René Hurlmann (Bonn)</i>
Unipolar depression	<i>Jean-Pierre Lépine (Paris)</i>
Bipolar depression	<i>José Goikolea (Barcelona)</i>
Treatment resistance	<i>Andrea Malizia (Bristol)</i>

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This course is part of the **International Master of Affective Neuroscience**, a postgraduate joint degree by the universities of Maastricht and Florence. It is a part-time two year curriculum that combines residential courses and distance teaching.

The programme offers a solid scientific foundation in the subspecialty of affective disorders. Taught by leading scientists, the programme deals with the latest developments in the field. It is a perfect complement for professional training in psychiatry and clinical psychology, and an ideal first step towards a PhD.

The course can also be taken as a single course in the **Summer School on Anxiety and Depression**, that includes this course and the Summer Course on Anxiety Disorders.

For more information and applications visit:

<http://affect-neuroscience.org>

Applications deadline: 1 May 2011

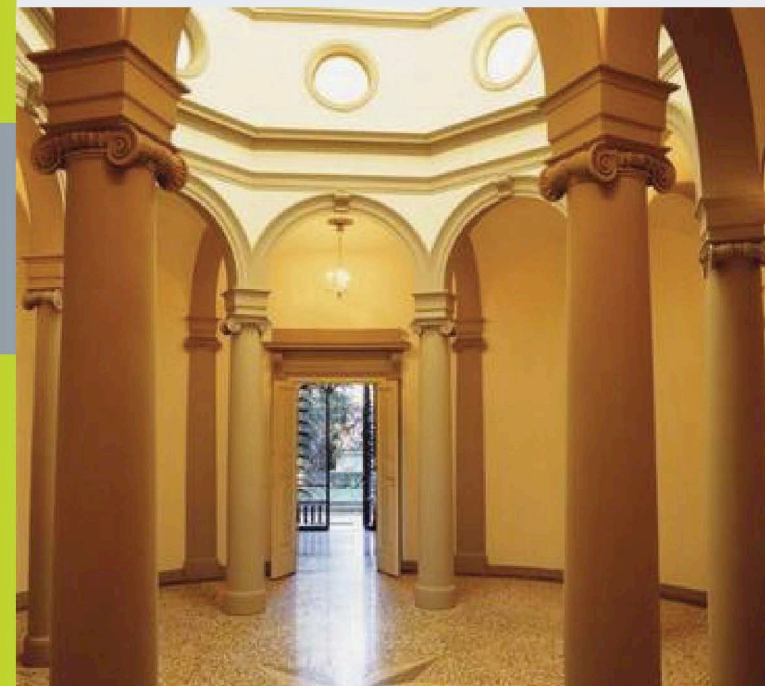


The programme is endorsed by the World Federation of Societies of Biological Psychiatry and the World Psychiatric Association Section on Anxiety and OCD. The European Accreditation Committee in CNS awards CME credits for the Summer Courses and provides the Spinoza grants.

Supported by an unrestricted educational grant from Servier



 Maastricht University



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	Sunday 3	Monday 4	Tuesday 5	Wednesday 6	Thursday 7	Friday 8
	Mood	Emotions, Perception and Memory	Unipolar Depression	Bipolar Depression	Treatment Resistance	
9.00		Emotion, Perception and Memory <i>R. Hurlemann (Bonn)</i>	Unipolar Depression <i>J.P. Lépine (Paris)</i>	Bipolar Depression <i>J. Goikolea (Barcelona)</i>	Treatment Resistance: the neuroscience of depression <i>A. Malizia (Bristol)</i>	9.30 - 11.30: PBL Plenary session
10.00		PBL session I	PBL session I	PBL session I	PBL session I	
11.00	11.00 - 13.00: Registration	<i>Break</i>	<i>Break</i>	<i>Break</i>	<i>Break</i>	<i>Break</i>
11.30	12.00 - 13.00: Lunch	PBL session II	PBL session II	PBL session II	PBL session II	12.00 - 13.00: Course Exam
13.00	Opening	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	
14.00	13.30: Mood: general overview <i>C. Faravelli (Florence)</i> PBL* Briefing	Servier Lecture: Circadian rhythms and affective disorders <i>E. Frank (Pittsburgh)</i>	Finaly Lecture: The role of emotion in the development of social cognition in chimpanzees <i>K. Bard (Portsmouth)</i>	Board Lecture: The influence of facial and bodily expressions on affective communication <i>B. de Gelder (Harvard, Tilburg)</i>	ICANS Lecture: Lost in translation? The cognitive neuroscience - clinical practice dialogue <i>T. Dalgleish (Cambridge)</i>	* Problem Based Learning: In the PBL sessions the students will be given an assignment to work on in small groups. The groups will present their results in the plenary session on Friday.
15.00	PBL session I	Pretalk Briefing <i>(presentation skills training)</i>	Dissertation Defences	<i>Break</i>	<i>Break</i>	
15.30				Students' presentations II	Students' presentations IV	
16.00	<i>Break</i>	Students' presentations I				
16.30	PBL session II		<i>Break</i>			
17.00		SoP - Workshops session I <i>(SoP = Screening of Research Protocols)</i>		Students' presentations III	SoP - Workshops session II	
17.30						
18.00	Welcome drinks		18.30: Graduation			