



# Summer School on Affective Neuroscience

At the crossroads of science and clinical practice

ONLINE SUMMER COURSE  
28 JUNE - 02 JULY 2021

Anxiety, depression and related affective disorders are the most prevalent mental health disorders worldwide, but the underlying mechanisms of emotions are also the least understood by modern science.

The Summer School on Affective Neuroscience offers a scientific training 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, clinical psychology and neuroscience.

## CONTACT

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UNIVERSITÀ  
DEGLI STUDI  
FIRENZE



Maastricht University

Monday 28/06

13h30-16h00  
CEST

### Welcome

Koen Schruers, Maastricht University

### The 'Golden Hours' and secondary prevention in PTSD

Joseph Zohar, Tel Aviv University

### The psychedelic revolution in psychiatry treatments

David Nutt, Imperial College London

Tuesday 29/06

14h00-16h00  
CEST

### Acute and chronic stress from a neurobiological perspective

Stephan Claes, KULeuven

### From fear extinction to exposure therapy

Ulrike Lüken, Humboldt-Universität zu Berlin

Wednesday 30/06

14h00-16h00  
CEST

### Panic, body & the homeostatic brain

Giampaolo Perna, Humanitas University Milan

### The longitudinal development of anxiety

Fiammetta Cosci, Università degli studi Firenze

Thursday 01/07

14h00-16h00  
CEST

### Time, Space and Fear

Dean Mobbs, CalTech

### Understanding and treating social dysfunction

Keith Kendrick, University of Electronic Science and Technology of China

Friday 02/07

13h30-16h00  
CEST

### A virtual walk in Florence

Looking forward to live meeting in 2022

### Non-suicidal self-injury: compulsion, behavioral addiction or else?

Stefano Pallanti, Università degli studi Firenze

### Innovative treatments for major depression

René Hurlmann, University of Oldenburg

**MORE INFO ON  
FEES & ENROLMENT  
ON THE WEBSITE**



[www.affect-neuroscience.org](http://www.affect-neuroscience.org)