2026

CNJ

Consciousness: A Neuroscience Journey

MARCH 25 | 10AM-6PM
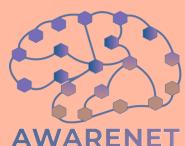
VIMM - SALA SEMINARI

(VIA ORUS 2, BUILDING A, GROUND FLOOR)

DNS
Dipartimento
NeuroScienze

PADOVA
neuroscience
CENTER

AWARENET

Consiglio Nazionale
delle Ricerche

Join us to explore brain conscious perception. This seminar will follow sensory signals into conscious experience, bringing together insights from animal and human research using a variety of neuroscientific methods and data-analysis strategies.

Visit us for more details!

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Seminar Program

Time	Session
10:00 h - 10:30 h	**Registration and Welcome Coffee**
10:30 h - 10:40 h	**Pietro Avanzini** - *CNR - Institute of Neuroscience* AWARENET project overview
10:40 h - 11:00 h	**Bita Darabi** - *University of Padova* Human Consciousness: Where we are?
11:00 h - 11:20 h	**Andrea Zangrossi** - *University of Padova* Awareness and perception in forensic
11:20 h - 11:40 h	**Andrea Pigorini** - *University of Milan* Brain Complexity
11:40 h - 12:00 h	**Ambra Ferrari** - *University of Trento* Sensory Perception
12:00 h - 13:30 h	**Lunch Break**
13:30 h - 13:50 h	**Maurizio Corbetta** - *University of Padova* TBA
13:50 h - 14:10 h	**Livia Vignozzi** - *CNR - Institute of Neuroscience* Eyes on the task: shedding light on the hippocampus' role in visual perceptual learning
14:10 h - 14:30 h	**Catalina Campuzano** - *University of Padova* Animal consciousness: Where we are?
14:30 h - 14:50 h	**Ezequiel Mikulan** - *Università degli Studi di Milano* Unifying scalp and intracranial correlates of somatosensory awareness through simultaneous recordings in humans
14:50 h - 15:30 h	**Coffee Break**
15:30 h - 15:50 h	**Ilaria Siviero** - *University of Verona* Deep Learning
15:50 h - 16:10 h	**Emma Maria Tosato** - *University of Padova* The AWARENET Tool: predicting consciousness Alterations Based on the Functional Disconnectome
16:10 h - 16:30 h	**Round Table with speakers**
16:30 h - 17:30 h	**Good Bye Aperitivo**