

PROGRAM

The Arca Initiative: Unlocking Psychological Expertise for Academic and Business Success

SECOND WEEK

Monday, July 7 – Friday, July 11

Cittadella dello Studente
Università degli Studi di Padova

Course Title: Electroencephalography (EEG) with EEGLAB and functional Near-Infrared Spectroscopy (fNIRS) with NeuroDOT for Psychology and Neuroscience

Speakers:

Prof. Adam Eggebrecht, developer of NEURODOT, Washington University of Saint Louis
Dr. Giuseppe Di Dona, University of Trento
Prof. Marco Congedo, University of Grenoble Alpes

MONDAY, JULY 7

Morning session (3F - Psico2)

9:00-12:00/12:30: Prof. Adam Eggebrecht

Lunch break

12:00-14:00 at RistorEsu Nord Piovego

Afternoon session (3F - Psico2)

14:00-17:00/17:30: Dr. Giuseppe Di Dona

TUESDAY, JULY 8

Morning session (3F - Psico2)

9:00-12:00/12:30: Prof. Adam Eggebrecht

Lunch break

12:00-14:00 at RistorEsu Nord Piovego

Afternoon session (3F - Psico2)

14:00-17:00/17:30: Dr. Giuseppe Di Dona

WEDNESDAY, JULY 9

Morning session (4P - Psico2)

9:00-12:00/12:30: Prof. Adam Eggebrecht

Lunch break

12:00-14:00 at RistorEsu Nord Piovego

Afternoon session (4P - Psico2)

14:00-17:00/17:30: Dr. Giuseppe Di Dona

THURSDAY, JULY 10Morning session (3L - Psico2)

9:00-12:00/12:30: Prof. Adam Eggebrech

Lunch break

12:00-14:00 at RistorEsu Nord Piovego

Afternoon session (3F - Psico2)

14:00-17:00/17:30: Dr. Giuseppe Di Dona

FRIDAY, JULY 11Morning session (3F - Psico2)

9:00-12:00/12:30: Prof. Adam Eggebrech

Lunch break

12:00-14:00 at RistorEsu Nord Piovego

Afternoon session (3F - Psico2)

14:00-17:00/17:30: Dr. Giuseppe Di Dona

LOCATIONS:

Cittadella dello Studente - Università degli Studi di Padova

Via Venezia 20, Padova

<https://maps.app.goo.gl/ghBR5AsWKV4TNdDm8>

RistorEsu Nord Piovego

Viale Giuseppe Colombo 1, Padova

<https://maps.app.goo.gl/nGKbNfAMEbhCJnfJ6>

ADDITIONAL ACTIVITIES:

- Guided Tour (Date and time to be confirmed)
- Social Dinner (Date and time to be confirmed)
- Visit to the departmental laboratories (Date and time to be confirmed)