



PROGRAM

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

THIRD WEEK

Monday, July 14 – Friday, July 18

Cittadella dello Studente
Università degli Studi di Padova

Course Title: Pupillometry and Labvanced: Online Eye-Tracking

Speakers:

Dr. Giulia Calignano, Università degli Studi di Padova
Dr. Caspar Goeke, developer of Eye-tracking

MONDAY, JULY 14

Morning session (2A - Psico2)

9:00 am - 9:30: check in

9:30 am - 12:30 pm: Dr. Caspar Goeke

Lunch break

12:30 pm - 2:30 pm at RistorEsu Nord Piovego

Afternoon session (2A - Psico2)

2:30 pm - 5:30 pm: Dr. Giulia Calignano

TUESDAY, JULY 15

Morning session (4S - Psico2)

9:00 am - 12:30 pm: Dr. Caspar Goeke

Lunch break

12:30 pm - 2:00 pm at RistorEsu Nord Piovego

Afternoon session (4S - Psico2)

2:00 pm - 5:30 pm: Dr. Giulia Calignano

WEDNESDAY, JULY 16

Morning session (3F - Psico2)

9:00 am - 12:30 pm: Dr. Caspar Goeke

Lunch break

12:30 pm - 2:00 pm at RistorEsu Nord Piovegò

Afternoon session (3F - Psico2)

2:00 - 5:30 pm: Dr. Giulia Calignano

Social Dinner

8:00 pm at Osteria "Antico Brolo"

THURSDAY, JULY 17

Morning session (3F - Psico2)

9:00 am - 12:00 pm: Dr. Caspar Goeke

Lunch break

12:00 pm - 1:30 pm at RistorEsu Nord Piovegò

Afternoon session (3F - Psico2)

1:30 pm - 4:30 pm: Dr. Giulia Calignano

Additional activity

5:30 pm - 6:30 pm: Guided Tour at La Specola Museum

FRIDAY, JULY 18

Morning session (3F - Psico2)

9:00 am - 12:30 pm: Dr. Caspar Goeke

Lunch break

12:30 pm - 2:00 pm at RistorEsu Nord Piovegò

Afternoon session (3F - Psico2)

2:00 - 5:30 pm: Dr. Giulia Calignano

LOCATIONS:

Cittadella dello Studente - Università degli Studi di Padova

Via Venezia 12

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

RistorEsu Nord Piovego

Viale Giuseppe Colombo 1

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

Museo La Specola

Vicolo dell'Osservatorio 5

<https://maps.app.goo.gl/4iWM1Mc2kZW2kNmG6>

Osteria "Antico Brolo"

Corso Milano 22, Padova

<https://maps.app.goo.gl/raFszJWHCyUFQrhg6>