

ENCODS 2024 Program

June 23rd

Emerging
Technologies
in Neuroscience:

Unveiling the
Next Frontiers

08:30 – 09:00

Arrival and Registration

09:00 – 09:20

Welcome to ENCODS 2024

09:20 – 10:30

Plenary Talk 1: *“Neural coding: from data to optimality theories”*
Speaker: Prof. Gašper Tkačik (Institute of Science and Technology, Austria)

10:30 – 11:15

Flash Talk Session 1: Six student speakers (5 min. each)

11:15 – 11:30

Coffee Break

11:30 – 12:30

Student Presentation Session 1: Four student speakers (10 + 5min. each)

12:30 – 13:00

Scientific Speed Dating: Icebreaker & social event for networking between participants and lecturers.

13:00 – 14:00

Lunch

14:00 – 15:00

Career Options Panel: *“What are the options for careers in- and outside of academia as a neuroscientist?”*
Panel members: TBA

15:00 – 16:00

Student Presentation Session 2: Four student speakers (10 + 5min. each)

16:00 – 16:45

Flash Talk Session 2: Six student speakers (5 min. each)

16:45 – 18:00

Poster Session 1 (with coffee break)

18:00 – 19:30

Workshop Session 1

Option 1: *“Biases from and to society: Social biases in neuroscience and how they impact neuroscience itself and society”*

Trainer: Corpus Curiosum

Option 2: *“Tips for giving an Excellent Presentation: How to Design Your Presentations and Explain Your Data”*

Trainer: TBA

19:30 – 22:00

Abendausklang (ending the day on a relaxed note with chats and drinks)

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June 24th

09:00 – 09:20 Welcome and Group Photo

09:20 – 10:30 **Plenary Talk 2:** *“Neural mechanisms for memory and emotional processing during sleep”*

Speaker: Dr. Gabrielle Girardeau (Institut Du Fer à Moulin, Inserm, Paris)

10:30 – 11:15 **Flash Talk Session 3:** Six student speakers (5 min. each)

11:15 – 11:30 Coffee Break

11:30 – 12:30 **Student Presentation Session 3:** Four student speakers (10 + 5min. each)

12:30 – 14:00 Lunch

14:00 – 15:30 **Workshop Session 2**

Option 1: *“Getting published: from writing to submission and beyond.”*

Trainer: EJM

Option 2: *“Exploring Responsible Research and Innovation (RRI) in Neuroscience: A PhD Workshop”*

Trainer: ERA-NET NEURON

15:30 – 16:30 **Student Presentation Session 4:** Four student speakers (10 + 5min. each)

16:30 – 17:15 **Poster Session 2** (with coffee break)

17:15 – 18:15 **Closing Remarks and Award Ceremony**

18:15 – 01:00 **Farewell and Social Event**