

Introductory Course in Neuroscience I – Fall term 2026

Room @ Campus Irchel => Y03 G-95 (tbc.)

1) Human & Comparative Neuroanatomy

Tuesday 15 Sept. 16.15-18.00, Y03 G-91 (Mo. 14.9. is "Knaben- schieszen", so no afternoon lectures.)	Human Neuroanatomy I	Tina Notter (no video)
Mon. 21 Sept. 16.15-18.00	Human Neuroanatomy II	Tina Notter (no video)
Mon. 28 Sept. 15-16.00	Guided Tour through Anatomical Collection Meeting point in front of the Anatomical Collection entrance => building Y42, floor G, rooms 08 and 86 (these rooms are both right at the entrance).	Giovanni Colacicco
Mon. 28 Sept. 16.15-18.00	Comparative Neuroanatomy	Tina Notter (no video)

2) Molecular & Cellular Neuroscience

Mon. 5 Oct. 16.15-18.00	Building a Central Nervous System I	Maria Miletta
Mon. 12 Oct. 16.15-18.00	Building a Central Nervous System II	Sebastian Jessberger
Mon. 19 Oct. 16.15-18.00	Synapses I	Csaba Földy (no video)
Mon. 26 Oct. 16.15-18.00	Synapses II	Theo Karayannis
Mon. 2 Nov. 16.15-18.00	Excitability	Martin Müller
Mon. 9 Nov. 16.15-18.00	Glia and More	Bruno Weber

3) Systems Neuroscience

Mon. 16 Nov. 16.15-18.00	Auditory & Vestibular System	Nathalie Giroud
Mon. 23 Nov. 16.15-18.00	Visual System	Elvir Becirovic
Mon. 30 Nov. 16.15-18.00	Circuits underlying Emotion	Daria Peleg
Mon. 7 Dec. 16.15-18.00	Learning in Artificial and Biological Neural Networks	Benjamin Grewe
Mon. 14 Dec. 16.15-18.00	Somatosensory and Motor Systems	Fritjof Helmchen