

Course Location

Anatomical Institute of the University of Zurich
Winterthurerstrasse 190
CH-8057 Zurich



Building 42/Floor G
Room-No. 53

How to get to the Course Location

- By tram ▶ Take tram 9 or 10 to the "Irchel stop"
- By taxi ▶ Ask for "Universität Irchel" (The University's campus for natural sciences)
- By car ▶ Parking available in the "Parkhaus Irchel"

Course fee: CHF 1'200.-

Accommodations

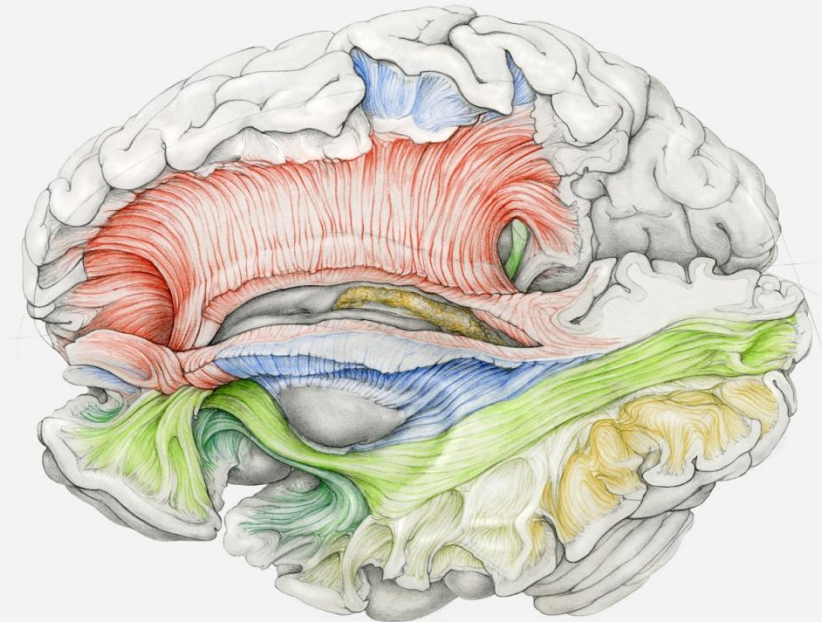
▶ <http://www.zuerich.com/en/Visitor.html>

Suggested Hotels

Hotel Coronado, Schaffhauserstrasse 137, 8057 Zurich
Phone +41 (0) 44-360 26 26 Fax +41 (0) 44-360 26 36
▶ www.hotel-coronado.ch

Hotel Sunnehus, Sonnegstrasse 17, 8006 Zurich
Phone +41(0) 44-250 27 27 Fax +41 (0) 44-250 27 28
▶ www.hotelsunnehus.ch

Hotel Rigi Hof Zurich, Universitätsstrasse 101, 8033 Zurich
Phone +41 (0) 44-360 12 00 Fax +41 (0) 44-360 12 07
▶ www.leonardo-hotels.com/Rigihof_Zurich_Hotel



August 21-23, 2014

Course Director: N. Krayenbühl
www.neurochirurgie.usz.ch/anatomy_courses



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Course Director



Niklaus Krayenbühl
Division of Neurosurgery
UniversityHospital Zurich
Switzerland

Faculty



Ugur Türe
Department of Neurosurgery
Yeditepe University Istanbul
Turkey



Paulo Abdo do Seixo Kadri
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Federal University
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Brazil



Anton Valavanis
Division of Neuroradiology
UniversityHospital Zurich
Switzerland



Spyros Kollias
Division of Neuroradiology
UniversityHospital Zurich
Switzerland

Sponsoring



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We thank the Institute of Anatomy, University of Zurich, Switzerland and our sponsors for their support.

Program

Thursday, August 21, 2014

07:30	Registration and reception	
08:00	Welcome and introduction	N. Krayenbühl
08:10	Architectonic Organization of the Telencephalon	A. Valavanis
09:10	Break	
09:30	Sulcal and Gyrus Anatomy	P. Kadri
09:45	Fiber Dissection Technique – Lateral Aspects of the Brain	N. Krayenbühl
10:15	Hands-on laboratory	Faculty
12:30	<i>Lunch (provided)</i>	
13:30	MRI Visualization of White Matter	S. Kollias
14:15	Hands-on laboratory	Faculty
17:00	Day adjourn	

Friday, August 22, 2014

08:00	History of White Matter Dissection	U. Türe
08:15	The Fiber System and its Implications on Surgery of neopallial Tumors	U. Türe
09:15	Break	
09:45	Hands-on laboratory	Faculty
12:30	<i>Lunch (provided)</i>	
13:30	Fiber Dissection Technique – Medial Aspects of the Brain	P. Kadri
14:00	Hands-on laboratory	Faculty
16.30	The Fiber System and its Implications on Surgery of limbic and paralimbic Tumors	U. Türe
17:00	Day adjourn	
19:00	Course Dinner	

Saturday, August 23, 2014

08:00	The Fiber System and its Implications on Surgery of Intraventricular Tumors	U. Türe
09:00	Hands-on laboratory	Faculty
10:00	Break	
10:15	Hands-on laboratory	Faculty
12:00	Course adjourn	