

Graduate Training Centre of Neuroscience
Winter Semester 2016-17

Lecture 'Sensory Systems II'

Mondays, 2 – 4 pm, Lecture Hall GTC

Week	Date	Topic	Lecturer	Students
1	24.10. 1-4 pm	Introduction Sens. Systems / Chemical Senses - Olfaction	Herbert	NB/CM/NIP
2	31.10.	Chemical Senses - Olfaction Chemical Senses - Taste	Herbert, Harting	NB/CM/NIP
3	07.11.	Chemical Senses - Taste	Harting	NB/CM/NIP
4	14.11.	Visual System I	Paquet-Durand	CM
		Cochlea I	Gummer	NB + NIP
5	21.11.	Visual System II	Paquet-Durand	CM
		Cochlea II	Gummer	NB + NIP
6	28.11.	Tutorial	Paquet-Durand	CM
		Tutorial	Gummer	NB + NIP
<i>additional</i>	<i>t.b.a. before 05.12.</i>	Cochlea	Ostwald	CM
7	05.12.	Auditory System I	Ostwald	NB/CM/NIP
8	12.12.	Auditory System II	Ostwald	NB/CM/NIP
9	19.12.	Auditory System III	Ostwald	NB/CM/NIP
Christmas Vacation				
10	09.01.2017 start 1pm	Tutorial	Ostwald	NB/CM/NIP
11	16.01.	Somatosensory System	Braun	NB/CM/NIP
12	23.01.	Touch	Braun	NB/CM/NIP
13	30.01.	Pain	Braun	NB/CM/NIP
14	06.02.	Tutorial	Braun	NB/CM/NIP

NB: Master Students Neural & Behavioural Sciences

CM: Master Students Cellular & Molecular Neuroscience

NIP: Master Students Neural Information Processing

Tutorials: Attendance *compulsory*, prerequisite for final examination