

Text book: Dale Purves et al., Neuroscience

updated: 16.9.2019

Note: bring the text book to the class on 5.9!

	TOPIC	Book Unit	LECTURER	DATE	TIME	PLACE
1	Introduction, how to study, assessment etc.	General	Teemu Rinne	5.9.2019	14:15–16	DenAud
2	Anatomy of the nervous system	General, I	Seppo Soinila	9.9.2019	12:15-14	DenAud
3	Neurons and neural signaling	I	Michael Courtney	12.9.2019	14:15-16	DenAud
4	Peripheral and autonomic nervous system	General	Katri Niinivirta-Joutsa	16.9.2019	12:15-14	DenAud
5	Vision	II	Henry Railo	19.9.2019	14:15–16	DenAud
8	Development of the nervous system	IV	Francisco Lopez Picon	23.9.2019	12:15-14	DenAud
7	Motor and somatosensory	II, III	Heikki Hämäläinen	26.9.2019	14:15–16	DenAud
6	Audition	II	Teemu Rinne	30.9.2019	12:15-14	DenAud
9	Brain Imaging	General, I	Karlsson	3.10.2019	14:15–16	DenAud
Exam (requires own laptop)				17.10.2019	14:15–17	DenAud
Exam2 (requires own laptop)				24.10.2019	14:15–17	Pha1
Exam3 (requires own laptop)				9.12.2019	15:15-18	Pha1