

Dates/Weeks	Lectures
8.5.2023.-12.5.2023 (1st week) Prof. Aleksandar Malikovć 9.5.2023. 10.30-11.15h Prof. Danijela Djonić 9.5.2023 11.20-12.05h	Gray matter of the spinal cord. Morphology and basics of anatomical organization. Gray matter medulla oblongata and pons. Morphology and basics of anatomical organization.
Prof. Vuk Djulejić 9.5.2023. 12.10-12.55h Prof. Lazar Stijak 9.5.2023. 13.00-13.45h	Gray matter of the mesencephalon. Morphology and basics of anatomical organization. Gray matter of the cerebellum. Morphology and basics of anatomical organization.
15.5.2023.-19.5.2023. (2nd week) Prof. Petar Milovanović 16.5.2023. 10.30-11.15h Assist. prof. Dubravka Aleksić 16.5.2023. 11.20-12.05h	White matter of the spinal cord, brain stem and cerebellum. Morphology and basics of anatomical organization. Gray matter of the diencephalon. Morphology and basics of anatomical organization .
22.5.2023-26.5.2023 (3rd week) Prof. Milan Aksić 23.5.2023. 10.30-11.15h Assist. prof. Ana Starčević 23.5.2023. 11.20-12.05h	Cerebral cortex. Morphology and basics of anatomical organization White matter of the mesencephalon. Morphology and basics of anatomical organization
29.5.2023-2.6.2023 (4th week) Prof. Milan Aksić 30.5.2023. 10.30-11.15h Assist. prof. Ana Starčević 30.5.2023. 11.20-12.05h	White matter of the cerebellum. Morphology and basics of anatomical organization. Anatomy of cerebral vascularization zones. Cerebrospinal fluid and ventricular system, morphology and basics of anatomical organization.

All lectures will be held at Institute of anatomy “Niko Miljanić”, right osteological seminar room,
 on Tuesdays from 8th May till 2nd June.

Course director Prof.dr Milan Aksić