

Course 124
SECOND SEMESTER
(NEUROANATOMY)

week	Lecture	Practical
1	Introduction of CNS Development of CNS	General arrangement of the Nervous system
2	Spinal Cord: Ext. Features; Meninges; Blood Supply Spinal Cord: Int. Features	Spinal Cord: <u>External</u> & internal Feature
3	Gross anatomy of brain stem ; Attachment of the cranial nerves Medulla oblongata: Int. Features	Gross anatomy of the brain stem, Medulla oblongata: <u>Internal</u> Features
4	Pons: Internal Features Mid brain: Internal Features	Pons: <u>Internal</u> Features
5	Cranial nerves: Functional Components & Nuclei (I) & (II)	Mid brain: <u>Internal</u> Features
6	Cerebellum I Cerebellum II; 4th Ventricle	Cerebellum & 4th Ventricle
7	Diencephalon I Diencephalon II; 3rd Ventricle	Diencephalon; median sagittal section of brain 3rd ventricle
8	Cerebrum: Ext. Features; Functional areas Cerebrum: White Matter;	Cerebrum: <u>External</u> Features
9	CAT (III)	
10	Lateral Ventricle Basal Ganglia	Practical Exam CAT (III) (Sunday & Monday)
11	Limbic System Blood Supply of Brain	Lateral ventricle, Basal ganglia & Parts of the Limbic System Horizontal & Coronal sections of the brain Blood Supply of the brain

12	CSF: Formation, Circulation & Drainage Visual Pathway	Brain ventricular system CSF X-RAYS
13	Olfactory & Vestibulocochlear Pathways Ascending Spinal Tracts	Revision
14	Descending Spinal Tracts Autonomic Nervous System	Final Practical Exam