

Department of Anatomy, LTMMC and GH, Sion, Mumbai.

Lecture Time table for First year GNM students (2016-2017 batch)

Sr. no.	Day	Date	Time	Topic	Teacher
1	Wednesday	22.3.2017	1-2 pm	Nervous System I	Dr. J. Charania
2			2-3 pm	Nervous System II	Dr. V. Kulkarni
3			3-4 pm	CVS I	Dr. D. Khedekar
4	Thursday	23.3.2017	1-2 pm	CVS II	Dr. R. Gole
5			2-3 pm	Endocrine I	Dr. V. Pind
6			3-4 pm	Endocrine II	Dr. N. Gujale
7	Friday	24.3.2017	1-2 pm	Sense organs I	Dr. M. Lone
8			2-3 pm	Sense organs II	Dr. P. Meshram
9			3-4 pm	Digestive System I	Dr. A. More
10	Saturday	25.3.2017	11-12 am	Digestive System II	Dr. G. Shinde

Details of Lecture topics:

Nervous System I: Spinal cord, Brainstem, Cerebellum, Autonomic nervous system, Meninges, Cranial nerves - with clinical anatomy
Nervous System II: Cerebrum, Ventricular system, CSF, Subarachnoid spaces, Internal capsule, Thalamus, Hypothalamus, Basal Ganglia - with clinical anatomy
CVS I: Heart, - External features, Internal features of atria and ventricles, Pericardium - with clinical anatomy
CVS II: Aorta with its major branches, Inferior Vena cava with its tributaries, Portal system - with clinical anatomy
Endocrine I: Hypothalamus, Pineal, Pituitary, Thyroids with parathyroids - with clinical anatomy
Endocrine II: Thymus, Pancreas, Adrenals, Testis, Ovaries - with clinical anatomy
Sense organs I: Nose - Features, Olfactory nerve, tract, bulb and olfactory cortex of brain, Eye - Features, Structure of retina, Visual pathway, Ear - Features, Internal ear, Organ of Corti, Auditory pathway
Sense organs II: Tongue - Features, Taste buds, Gustatory pathway, Skin
Digestive System I: Oral cavity, Esophagus, Stomach, Duodenum, Liver, Gall bladder, Pancreas - with clinical anatomy
Digestive System II: Jejunum, Ileum, Cecum, Appendix, Colon, Rectum, Anal canal - with clinical anatomy

Venue: Anatomy lecture hall, 3rd floor, College building.

O/c *S. S. Hattangdi*
Dr. Mrs. S.S. Hattangdi, 20/02/17

Prof and Head, Anatomy, LTMMC and GH