

DAYANAND MEDICAL COLLEGE AND HOSPITAL, LUDHIANA

MBBS FIRST PROF (BATCH-2018) (2nd Semester)

Teaching Schedule - 01st January to 31st January, 2019

LUNCH : 1.30 TO 2.30 PM

Month: January, 2019

Day	Date	8.30 am to 9.30 am	9.30 am to 10.30 am	10.30 am to 11.30 pm	11.30 pm to 12.30 pm	12.30 pm to 1.30 pm	2.30 pm to 3.30 pm	3.30 pm to 4.30 pm	
Tuesday	1	Vacation	Vacation	Vacation	Vacation	Vacation	Vacation	Vacation	
Wednesday	2	Vacation	Vacation	Vacation	Vacation	Vacation	Vacation	Vacation	
Thursday	3	Vacation	Vacation	Vacation	Vacation	Vacation	Vacation	Vacation	
Friday	4	Vacation	Vacation	Vacation	Vacation	Vacation	Vacation	Vacation	
Saturday	5	Vacation	Vacation	Vacation	Vacation	Vacation	Vacation	Vacation	
Sunday	6	SUNDAY							
Monday	7	Biochemistry D Protein Metabolism Dr. I. Verma	Physiology L Introduction to Autonomic Nervous System Dr. Kanak Atri	Anatomy P Demonstration – Sections of head & neck Teacher; Dr.A. Sharma, Dr.S.Singh	Anatomy P Demonstration – Sections of head & neck Teacher; Dr.A. Sharma, Dr.S.Singh	Anatomy P Demonstration – Sections of head & neck Teacher; Dr.A. Sharma, Dr.S.Singh	Anatomy L Larynx I Dr. S. Gupta	Anatomy L Larynx II Mrs. A. Soni	
Tuesday	8	Physiology D Parasympathetic Nervous System Dr. Kanak Atri	Biochemistry L Lipid Metabolism Dr. E. Bansal	Anatomy P Demonstration – Ear Teacher; Dr.A. Sharma, Dr.S.Singh,	Anatomy P Demonstration – Ear Teacher; Dr.A. Sharma, Dr.S.Singh,	Anatomy P Demonstration – Ear Teacher; Dr.A. Sharma, Dr.S.Singh,	Anatomy L Ear I Dr.S. Gupta	Anatomy L Ear II Mrs. A. Soni	
	9	Anatomy L Facial Nerve Dr.S.Gupta	Anatomy L Tongue & Hypoglossal Nerve Mrs. A. Soni	Physiology L Sympathetic Nervous System Dr. Kanak Atri	Physiology L Autonomic Nervous System - applied aspects Dr. Kanak Atri	Biochemistry D Protein Metabolism Dr. I. Verma	Physiology P Practical -Revision Haematology Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Physiology P Practical -Revision Haematology Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	
Thursday	10	Biochemistry L Haem Metabolism Dr. A. Ghosh	Biochemistry D Lipid Metabolism Dr. E. Bansal	Physiology D Discussion ANS Dr. Kanak Atri	Anatomy P Demonstration – Models of head & neck & Revision histology Dr.A. Sharma, Dr.A. Kumar, Dr.S.Singh,	Anatomy P Demonstration – Models of head & neck & Revision histology Dr.A. Sharma, Dr.A. Kumar, Dr.S.Singh,	Physiology P Term - I (Practical) Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Physiology P Term - I (Practical) Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	
Friday	11	Physiology L Term - I (Practical) Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Physiology D Term - I (Practical) Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Anatomy L Surface Marking & Radiology Dr.A. Sharma	Anatomy P Surface marking & radiology & Revision Osteology & gross Dr.A. Sharma, Dr.A. Kumar, Dr.S.Singh,	Anatomy P Surface marking & radiology & Revision Osteology & gross Dr.A. Sharma, Dr.A. Kumar, Dr.S.Singh,	Biochemistry P GTT Demo. & Glucose Estimation All Teachers	Biochemistry P GTT Demo. & Glucose Estimation All Teachers	

Saturday	12	Biochemistry D Lipid Metabolism DR. E. Bansal	Anatomy D Revision – Head & Neck Dr.A. Sharma, Dr.A. Kumar, Dr.S.Singh,	Anatomy D Revision – Head & Neck Dr.A. Sharma, Dr.A. Kumar, Dr.S.Singh,	Anatomy D Revision – Head & Neck Dr.A. Sharma, Dr.A. Kumar, Dr.S.Singh,	Physiology L Introduction to excretory system Dr. Hem Lata	Physiology L Demonstration - amphibian practical Dr. Kanak Atri	Physiology L Demonstration - amphibian practical Dr. Kanak Atri
Sunday	13							
Monday	14	Biochemistry D Protein Metabolism Dr. I. Verma	Physiology D Introduction to GIT Dr. Garima Sharma	Anatomy P Revision – Head & Neck including Osteology & Histology Dr.A. Sharma, Dr.A. Kumar, Dr.S.Singh, Dr.M.Aggarwal	Anatomy P Revision – Head & Neck including Osteology & Histology Dr.A. Sharma, Dr.A. Kumar, Dr.S.Singh, Dr.M.Aggarwal	Anatomy P Revision – Head & Neck including Osteology & Histology Dr.A. Sharma, Dr.A. Kumar, Dr.S.Singh, Dr.M.Aggarwal	Anatomy L Surface landmarks Head & neck Dr. H. Vohra	Anatomy L Radiology Head & Neck Dr.S. Gupta
Tuesday	15	Physiology L Structure & function of skin, cutaneous circulation & its regulation Dr. Kanak Atri	Biochemistry L Lipid Metabolism Dr. E. Bansal	Anatomy P Grand Stage – Head & Neck (Practical) Dr.H. Vohra, Dr.A. Sharma, Dr. A. Kumar, Dr.S. Singh, Dr.S. Gupta, Dr. M. Aggarwal	Anatomy P Grand Stage – Head & Neck (Practical) Dr.H. Vohra, Dr.A. Sharma, Dr. A. Kumar, Dr.S. Singh, Dr.S. Gupta, Dr. M. Aggarwal	Anatomy P Grand Stage – Head & Neck (Practical) Dr.H. Vohra, Dr.A. Sharma, Dr. A. Kumar, Dr.S. Singh, Dr.S. Gupta, Dr. M. Aggarwal	Anatomy L Embryology Dr. H.Vohra	Anatomy L Histology Dr. S. Gupta
Wednesday	16	Anatomy L Introduction to thorax Dr.A. Sharma	Anatomy L Embryology – Development of respiratory system Dr. M.Aggarwal	Physiology L Types of Nephron Dr. Hem Lata	Physiology L Electrical activity & blood flow in gut Dr. Garima Sharma	Biochemistry D Protein Metabolism Dr. I. Verma	Physiology P Amphibian Practical Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Physiology P Amphibian Practical Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri
Thursday	17	Biochemistry L Class Test: Minerals, Proteins & Amino Acid Chemistry All Teachers	Biochemistry D Class Test: Minerals, Proteins & Amino Acid Chemistry All Teachers	Physiology D RBF & factors affecting it Dr. Hem Lata	Anatomy P Demonstration – Sternum & Self study thoracic vertebrae Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Anatomy P Demonstration – Sternum & Self study thoracic vertebrae Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Physiology P Mastication & composition of saliva Dr Garima Sharma	Physiology P JG apparatus Dr. Hem Lata
Friday	18	Physiology L Mechanism & regulation of salivary secretion Teacher: Dr. Garima Sharma	Physiology D Autoregulation of RBF Teacher: Dr. Hem Lata	Anatomy L Histology of respiratory system Dr. A. Sharma	Anatomy P Histology Practical – Trachea, Bronchus & Lung Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Anatomy P Histology Practical – Trachea, Bronchus & Lung Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Biochemistry P GTT Practical All Teachers	Biochemistry P GTT Practical All Teachers

Saturday	19	Biochemistry D Lipid metabolism Dr. E. Bansal	Anatomy D Demonstration – Ribs & Self study bones of thorax Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Anatomy D Demonstration – Ribs & Self study bones of thorax Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Anatomy D Demonstration – Ribs & Self study bones of thorax Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Physiology L Deglutition & its phases Dr. Garima Sharma	Physiology L Practical - Examination & recording of pulse, cardiac efficiency test Dr. Kanak Atri	Physiology L Practical - Examination & recording of pulse, cardiac efficiency test Dr. Kanak Atri
Sunday	20	SUNDAY						
Monday	21	Biochemistry D Protein Metabolism Dr. N. Bajwa	Physiology D Normal body temperature and variations, thermoregulation Dr. Kanak Atri	Anatomy P Grand Stage – Head & Neck (Practical) Dr.H. Vohra, Dr.A. Sharma, Dr. A. Kumar, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy P Grand Stage – Head & Neck (Practical) Dr.H. Vohra, Dr.A. Sharma, Dr. A. Kumar, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy P Grand Stage – Head & Neck (Practical) Dr.H. Vohra, Dr.A. Sharma, Dr. A. Kumar, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy L Grand Stage – Head & Neck (Theory) Dr.H. Vohra, Dr.A. Sharma, Dr. A. Kumar, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy L Grand Stage – Head & Neck (Theory) Dr.H. Vohra, Dr.A. Sharma, Dr. A. Kumar, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal
Tuesday	22	Physiology L Filtration barrier Dr. Hem Lata	Biochemistry L Lipid metabolism Dr. E. Bansal	Anatomy P Dissection – Walls of thorax Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Anatomy P Dissection – Walls of thorax Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Anatomy P Dissection – Walls of thorax Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Anatomy L Walls of thorax Mrs. A. Soni	Anatomy L Embryology – Development of cardiovascular system I Dr. M. Aggarwal
Wednesday	23	Anatomy L Embryology – Development of cardiovascular system II Dr. A. Shatma	Anatomy L Embryology – Development of cardiovascular system III Mrs. A. Soni	Physiology L Applied - Deglutition Dr. Garima Sharma	Physiology L Factors affecting GFR Dr. Hem Lata	Biochemistry D Protein Metabolism Dr. N. Bajwa	Physiology P Practical -Examination of pulse , cardiac efficiency test Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Physiology P Practical -Examination of pulse , cardiac efficiency test Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri
Thursday	24	Biochemistry L Tutorial: Protein & Lipid Metabolism All Teachers	Biochemistry D Tutorial: Protein & Lipid Metabolism All Teachers	Physiology D Structure & histology of stomach Dr. Garima Sharma	Anatomy P Demonstration - Pleura Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Anatomy P Demonstration - Pleura Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Physiology P Factors affecting GFR Dr. Hem Lata	Physiology P Composition of gastric juice Dr. Garima Sharma
Friday	25	Physiology L Mechanism of gastric secretion Teacher: Dr. Garima Sharma	Physiology D Plasma clearance & its applied Teacher: Dr. Hem Lata	Anatomy L Lung Dr. H.Vohra	Anatomy P Demonstration - Lung Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Anatomy P Demonstration - Lung Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Biochemistry P Analysis of Blood Urea All Teachers	Biochemistry P Analysis of Blood Urea All Teachers
Saturday	26	Holiday	Holiday	Holiday	Holiday	Holiday	Holiday	Holiday
Sunday	27	SUNDAY						

Monday	28	Biochemistry D Lipid Metabolism Dr. E. Bansal	Physiology D Regulation of gastric secretion Dr. Garima Sharma	Anatomy P Dissection – Pericardium & self study lung Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Anatomy P Dissection – Pericardium & self study lung Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Anatomy P Dissection – Pericardium & self study lung Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Anatomy L Bronchopulmonary segments Dr. M. Aggarwal	Anatomy L Respiratory movements Dr. A. Sharma
Tuesday	29	Physiology L Formation of urine Dr. Hem Lata	Biochemistry L Protein Metabolism Dr. N. Bajwa	Anatomy P Substage – Lung & Pleura Dr.H. Vohra, Dr.A. Sharma, Dr. A. Kumar, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy P Dissection - Heart Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Anatomy P Dissection - Heart Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Anatomy L Coronary circulation Mrs. A. Soni	Anatomy L Embryology – Development of cardiovascular system IV Dr.M.Aggarwal
Wednesday	30	Anatomy L Embryology – Development of cardiovascular system V – Foetal circulation Dr. A. Sharma	Anatomy L Mediastinum Mrs. A. Soni	Physiology L Urine formation at LOH Dr. Hem Lata	Physiology L Gastric emptying & its regulation Dr. Garima Sharma	Biochemistry D Lipid Metabolism Dr. E. Bansal	Physiology P Practical - Recording of blood pressure & effect of posture Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Physiology P Practical - Recording of blood pressure & effect of posture Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri
Thursday	31	Biochemistry L Water & Electrolyte Balance Dr. A. Ghosh	Biochemistry D Nucleotides Dr. N. Bajwa	Physiology D Urine formation Dr. Hem Lata	Anatomy P Dissection - Heart Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Anatomy P Dissection - Heart Dr. H. Vohra, Dr. A. Kumar, Dr. S. Gupta	Physiology P Stomach - Applied Dr. Garima Sharma	Physiology P Urine formation applied Dr. Hem Lata