

DAYANAND MEDICAL COLLEGE AND HOSPITAL, LUDHIANA

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

Teaching Schedule - 01st February to 28th February, 2019

LUNCH : 1.30 TO 2.30 PM

Month: February, 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
Friday	1	Physiology L Factors affecting tubular reabsorption Dr. Hem Lata	Physiology D Pancreas Dr. Garima Sharma	Anatomy L Right atrium Dr.H.Vohra	Anatomy P Dissection - Heart Dr.H.Vohra, Dr. A.Kumar	Anatomy P Dissection - Heart Dr.H.Vohra, Dr. A.Kumar	Biochemistry P Analysis of Urea All Teachers	Biochemistry P Analysis of Urea All Teachers
Saturday	2	Biochemistry D Nucleotides DR. N. Bajwa	Anatomy D Dissection - Heart Dr.H.Vohra, Dr. A.Kumar	Anatomy D Dissection - Heart Dr.H.Vohra, Dr. A.Kumar	Anatomy D Dissection - Heart Dr.H.Vohra, Dr. A.Kumar	Physiology L Tutorial Excretory System Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Physiology L Human practical Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Physiology L Human practical Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri
Sunday	3	SUNDAY						
Monday	4	Biochemistry D Lipid Metabolism Dr. E. Bansal	Physiology L Pancreas - Regulation & applied Dr. Garima Sharma	Anatomy P Dissection – Heart, Surface marking & Radiology (Thorax) Dr.H.Vohra, Dr. A.Kumar	Anatomy P Dissection – Heart, Surface marking & Radiology (Thorax) Dr.H.Vohra, Dr. A.Kumar	Anatomy P Dissection – Heart, Surface marking & Radiology (Thorax) Dr.H.Vohra, Dr. A.Kumar	Anatomy L Aorta, SVC, Thoracic part of sympathetic chain Dr.M.Aggarwal	Anatomy L Sections of thorax Dr.M.Aggarwal
Tuesday	5	Physiology D Liver - Structure & secretion Dr. Garima Sharma	Biochemistry L Water Metabolism Dr. A. Ghosh	Anatomy P Demonstration – Embryology models Dr.H.Vohra, Dr. A.Kumar	Anatomy P Demonstration – Embryology models Dr.H.Vohra, Dr. A.Kumar	Anatomy P Demonstration – Embryology models Dr.H.Vohra, Dr. A.Kumar	Anatomy L Right Ventricle Dr.H.Vohra	Anatomy L Left Ventricle Dr.A. Kumar
Wednesday	6	Anatomy L Lecture – Mediastinum I Dr.H.Vohra	Anatomy L Lecture – Mediastinum II Dr.H.Vohra	Physiology L Tutorial - GIT Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Physiology L Liver - Regulation of biliary secretion Dr. Garima Sharma	Biochemistry D Nucleotides Dr. N. Bajwa	Physiology P Human Practical Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Physiology P Human Practical Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri

Thursday	7	Biochemistry L Detoxification Dr. A. Ghosh	Biochemistry D Lipid Metabolism Dr. E. Bansal	Physiology D Enterohepatic circulation Dr. Garima Sharma	Anatomy P Dissection - Mediastinum Dr.H.Vohra	Anatomy P Dissection - Mediastinum Dr.H.Vohra	Physiology P Counter current mechanism Dr. Hem Lata	Physiology P Counter current mechanism Dr. Hem Lata
Friday	8	Physiology L Counter current mechanism Dr. Hem Lata	Physiology D Applied Liver Dr. Garima Sharma	Anatomy D Self study – Lumbar vertebrae & Hip bone Dr.H.Vohra, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy D Self study – Lumbar vertebrae & Hip bone Dr.H.Vohra, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy D Self study – Lumbar vertebrae & Hip bone Dr.H.Vohra, Mrs. A. Soni, Dr. M. Aggarwal	Biochemistry P Analysis of Creatinine All Teachers	Biochemistry P Analysis of Creatinine All Teachers
Saturday	9	Biochemistry D Nucleotides Dr. N. Bajwa	Anatomy D Self study – Lumbar vertebrae & Hip bone Dr.H.Vohra, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy D Self study – Lumbar vertebrae & Hip bone Dr.H.Vohra, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy D Self study – Lumbar vertebrae & Hip bone Dr.H.Vohra, Mrs. A. Soni, Dr. M. Aggarwal	Physiology L Discussion - CSF Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Physiology P Human Practical Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Physiology P Human Practical Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri
Sunday	10							
Monday	11	ECTOPIA	ECTOPIA	ECTOPIA	ECTOPIA	ECTOPIA	ECTOPIA	ECTOPIA
Tuesday	12	ECTOPIA	ECTOPIA	ECTOPIA	ECTOPIA	ECTOPIA	ECTOPIA	ECTOPIA
Wednesday	13	ECTOPIA	ECTOPIA	ECTOPIA	ECTOPIA	ECTOPIA	ECTOPIA	ECTOPIA
Thursday	14	ECTOPIA	ECTOPIA	ECTOPIA	ECTOPIA	ECTOPIA	ECTOPIA	ECTOPIA
Friday	15	Physiology L Structure & functions of skin Dr. Kanak Atri	Physiology D Cutaneous circulation & its regulation Dr. Kanak Atri	Anatomy L General plan of GIT Dr. A. Kumar	Anatomy P Histology Practical – Oesophagus & Stomach Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy P Histology Practical – Oesophagus & Stomach Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Biochemistry P Analysis of uric acid All Teachers	Biochemistry P Analysis of uric acid All Teachers

Saturday	16	Biochemistry D Detoxification Dr. A. Ghosh	Anatomy D Histology Practical – Stomach Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy D Histology Practical – Stomach Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy D Histology Practical – Stomach Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Physiology L Normal body temperature & its variations Dr. Kanak Atri	Physiology P Human Practical Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Physiology P Human Practical Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri
Sunday	17	SUNDAY						
Monday	18	Biochemistry D Lipid Metabolism Dr. E. Bansal	Physiology D Mechanism of thermoregulation Dr. Kanak Atri	Anatomy P Dissection – Anterior abdominal wall Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy P Dissection – Anterior abdominal wall Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy P Dissection – Anterior abdominal wall Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy L Introduction to abdomen Dr.S. Singh	Anatomy L Anterior abdominal wall & rectus sheath Dr. A. Sharma
Tuesday	19	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY
Wednesday	20	Anatomy L Inguinal canal Dr. A. Kumar	Anatomy L Lecture Embryology – Development of GIT I Dr. S. Singh	Physiology L pH regulation by kidney Dr. Hem Lata	Physiology L LFTs Dr. Garima Sharma	Biochemistry D DNA Structure/organization Dr. E. Bansal	Physiology P Human Practical Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Physiology P Human Practical Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri
Thursday	21	Biochemistry L Tutorial: Protein Metabolism All Teachers	Biochemistry D Tutorial: Protein Metabolism All Teachers	Physiology D pH regulation by kidney Dr. Hem Lata	Anatomy P Dissection – Anterior abdominal wall & self study Male external genitalia Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy P Dissection – Anterior abdominal wall & self study Male external genitalia Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Physiology P Small intestine Dr. Garima Sharma	Physiology P Small intestine Dr. Garima Sharma

Friday	22	Physiology L Small intestine - secretion & regulation Dr. Garima Sharma	Physiology D Physiology of diuretics Dr. Hem Lata	Anatomy L Peritoneum I Dr. A. Sharma	Anatomy P Histology Practical – Duodenum, Jejunum & ileum Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy P Histology Practical – Duodenum, Jejunum & ileum Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Biochemistry P Analysis of Cholesterol All Teachers	Biochemistry P Analysis of Cholesterol All Teachers
Saturday	23	Biochemistry D Replication Dr. E. Bansal	Anatomy D Dissection – Abdominal cavity & General arrangement of viscera Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy D Dissection – Abdominal cavity & General arrangement of viscera Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy D Dissection – Abdominal cavity & General arrangement of viscera Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Physiology D Physiology of diuretics Dr. Hem Lata	Physiology P Human Practical Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Physiology P Human Practical Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri
Sunday	24	SUNDAY						
Monday	25	Biochemistry D Radioisotopes Dr. A. Ghosh	Physiology D Small intestine - absorption Dr. Garima Sharma	Anatomy P Dissection – Abdominal cavity & General arrangement of viscera Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy P Dissection – Abdominal cavity & General arrangement of viscera Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy P Dissection – Abdominal cavity & General arrangement of viscera Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy L Peritoneum II Dr. A. Kumar	Anatomy L Lecture Embryology – Development of GIT II Dr. S. Singh
Tuesday	26	Physiology L ARF & CRF Dr. Hem Lata	Biochemistry L Replication Dr. E. Bansal	Anatomy P Dissection - Stomach Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy P Dissection - Stomach Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy P Dissection - Stomach Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy L Stomach Dr. A. Sharma	Anatomy L Lecture Embryology – Development of body cavities & Diaphragm Dr. A. Kumar

Wednesday	27	Anatomy L Development of liver, Pancreas & Gall bladder Dr. S. Singh	Anatomy L Arterial supply of GIT Dr. A. Sharma	Physiology L Small intestine - applied Dr. Garima Sharma	Physiology L Mechanism of micturition Dr. Hem Lata	Biochemistry D Radioisotopes Dr. A. Ghoshl	Physiology P Human Practical Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri	Physiology P Human Practical Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Kanak Atri
Thursday	28	Biochemistry L Test: Lipid Metabolism & Protein Metabolism All Teachers	Biochemistry D Test: Lipid Metabolism & Protein Metabolism All Teachers	Physiology D Large intestine - secretion & motility Dr. Garima Sharma	Anatomy P Demonstration - Liver Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy P Demonstration - Liver Dr.H.Vohra, Dr.S. Gupta, Mrs. A. Soni, Dr. M. Aggarwal	Physiology P Neurogenic bladder Dr. Hem Lata	Physiology P Neurogenic bladder Dr. Hem Lata