

**DAYANAND MEDICAL COLLEGE AND HOSPITAL, LUDHIANA**  
**MBBS FIRST PROF (BATCH-2017)**

2<sup>nd</sup> SEMESTER w.e.f 1<sup>st</sup>February, 2018 to 28<sup>th</sup>February, 2018  
**LUNCH : 1.30 TO 2.30 PM**

Month: February , 2018

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
Thursday	1	Biochemistry L Test: Lipid Metabolism Dr. R. Sood	Biochemistry L Test: Lipid Metabolism Dr. R. Sood	Physiology L Mechanism of micturition Dr. Hem Lata	Anatomy P Dissection –Small Intestine Dr.H.Vohra, Dr.A.Kumar,Dr.M.Aggarwal	Anatomy P Dissection –Small Intestine Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Physiology P  Ectopia	Physiology P  Ectopia
Friday	2	Physiology L Pancreas - applied Dr. Garima Sharma	Physiology D Neurogenic bladder Dr. Hem Lata	Anatomy L Caecum & Appendix Dr.S.Gupta	Anatomy D Dissection – Large Intestine & Blood vessels of GIT Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy D Dissection – Large Intestine & Blood vessels of GIT Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Biochemistry P Estimation of Serum Creatinine Dr. R. Sood, Dr. I. Verma	Biochemistry P Estimation of Serum Creatinine Dr. R. Sood, Dr. I. Verma
Saturday	3	Physiology L Renal Failure Dr. Hem Lata	Physiology L Structure of liver Dr. Garima Sharma	Physiology L composition of bile Dr. Garima Sharma	Biochemistry D Amino Acid Metabolism Dr. I. Verma	Anatomy D Histology Practical – Duodenum, Jejunum & Ileum Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy D Histology Practical – Duodenum, Jejunum & Ileum Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy D Histology Practical – Duodenum, Jejunum & Ileum Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal
Sunday	4							
Monday	5	Physiology D Temperature regulation Dr. Manpreet Kaur	Biochemistry D Acid Base Balance Dr. E. Bansal	Anatomy P Dissection – Small & Large Intestine, Blood vessels of GIT Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy P Dissection – Small & Large Intestine, Blood vessels of GIT Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy P Dissection – Small & Large Intestine, Blood vessels of GIT Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Classes suspended (ECTOPIA)	Classes suspended (ECTOPIA)
Tuesday	6	Biochemistry L Acid Base Balance Dr. E. Bansal	Physiology L Functions of bile & enterohepatic circulation Dr. Garima Sharma	Anatomy P Histology Practical – Large Intestine & Appendix Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy P Histology Practical – Large Intestine & Appendix Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy P Histology Practical – Large Intestine & Appendix Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Classes suspended (ECTOPIA)	Classes suspended (ECTOPIA)

Wednesday	7	<b>ECTOPIA</b>						
ECTOPI	8							
Friday	9							
Saturday	10							
Sunday	11							
Monday	12	Physiology D Liver applied aspects Dr. Garima Sharma	Biochemistry D Amino Acid Metabolism Dr. I. Verma	Anatomy P Dissection – Intestine & Blood supply of GIT Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy P Dissection – Intestine & Blood supply of GIT Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy P Dissection – Intestine & Blood supply of GIT Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy L Duodenum Dr. A. Sharma	Anatomy L Portal vein Dr.S.Singh
Tuesday	13	Biochemistry L Minerals Teacher: Dr. R. Sood	Physiology L Diuretics Dr. Hem Lata	Anatomy P Substage – Stomach. Liver & Spleen Dr.H.Vohra, Dr.A. Sharma, Dr.A.Kumar, Dr.S.Singh, Dr.S.Gupta, Dr.M.Aggarwal	Anatomy P Dissection – Kidney & Ureter Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy P Dissection – Kidney & Ureter Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy L Pancreas Dr.S.Gupta	Anatomy L Kidney & Ureter Dr.A. Sharma
Wednesday	14	Anatomy L Lecture Embryology – Development of Urogenital system I Dr.S.Singh	Anatomy L Histology of liver Dr.S.Gupta	Physiology L LFTs Dr. Garima Sharma	Physiology L Renal function Tests Dr. Hem Lata	Biochemistry D Amino Acid Metabolism Teacher: Dr. I. Verma	Physiology P Human Practicals Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Manpreet Kaur	Physiology P Human Practicals Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Manpreet Kaur
Thursday	15	Biochemistry L Minerals Dr. R. Sood	Biochemistry D Carbohydrate Metabolism Dr. N. Bajwa	Physiology D Small intestine - Structure & secretion Dr. Garima Sharma	Anatomy P Histology Practical – Liver & Gall bladder Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy P Histology Practical – Liver & Gall bladder Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Physiology P Human Practicals Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Manpreet Kaur	Physiology P Human Practicals Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Manpreet Kaur
Friday	16	Physiology L  Sports function	Physiology D  Sports function	Anatomy L Suprarenal gland Dr.A.Sharma	Anatomy D Dissection – Posterior abdominal wall Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy D Dissection – Posterior abdominal wall Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Biochemistry P Analysis of Calcium Dr. R. Sood, Dr. I. Verma	Biochemistry P Analysis of Calcium Dr. R. Sood, Dr. I. Verma
Saturday	17	Physiology L	Physiology L	Physiology L	Biochemistry D	Anatomy D Dissection – Posterior	Anatomy D Dissection – Posterior	Anatomy D Dissection – Posterior

		Sports function	Sports function	Sports function		abdominal wall Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	abdominal wall Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	abdominal wall Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal
Sunday	18							
Monday	19	Physiology D Motility of small intestine Dr. Garima Sharma	Biochemistry D Carbohydrate Metabolism Dr. N. Bajwa	Anatomy P Dissection – Posterior abdominal wall Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy P Dissection – Posterior abdominal wall Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy P Dissection – Posterior abdominal wall Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy L Diaphragm Dr.S.Singh	Anatomy L Development of Urogenital system II Dr.S.Gupta
Tuesday	20	Biochemistry L Minerals Teacher: Dr. R. Sood	Physiology L MCQs- Excretory system Dr. Hem Lata	Anatomy P Substage – Kidney, Small & Large intestine Dr.H.Vohra, Dr.A. Sharma, Dr.A.Kumar, Dr.S.Singh, Dr.S.Gupta, Dr.M.Aggarwal	Anatomy P Demonstration – Bony pelvis including sex difference Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy P Demonstration – Bony pelvis including sex difference Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy L Abdominal aorta, Inferior vena cava Dr. A. Sharma	Anatomy L cisterna chyli, Abdomen part of ANS Dr.S.Singh
Wednesday	21	Anatomy L Embryology - Development of Urogenital system III Dr.S.Gupta	Anatomy L Histology of kidney Dr.A.Sharma	Physiology L Absorption in small intestine Dr. Garima Sharma	Physiology L Introduction to CNS, neurons - types & functions Dr. Vidushi Gupta	Biochemistry D Minerals Teacher: Dr. R. Sood	Physiology P Human Practicals Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Manpreet Kaur	Physiology P Human Practicals Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Manpreet Kaur
Thursday	22	Biochemistry L Test: Amino Acid Metabolism Dr. R. Sood & DR. I. Verma	Biochemistry D Test: Amino Acid Metabolism Dr. R. Sood & DR. I. Verma	Physiology D Motility of large intestine Dr. Garima Sharma	Anatomy P Histology Practical – Kidney, Ureter & Urinary bladder Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy P Histology Practical – Kidney, Ureter & Urinary bladder Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Physiology P Human Practicals Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Manpreet Kaur	Physiology P Human Practicals Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma & Dr. Manpreet Kaur
Friday	23	Physiology L Neuroglia synapse - structure, types Dr. Vidushi Gupta	Physiology D Large intestine applied Dr. Garima Sharma	Anatomy L Urinary bladder Dr.S.Singh	Anatomy D Tutorial - Sacrum Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy D Tutorial - Sacrum Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Biochemistry P Estimation of Total Proteins Dr. N. Bajwa, Dr. R. Sood	Biochemistry P Estimation of Total Proteins Dr. N. Bajwa, Dr. R. Sood
Saturday	24	Physiology L Tutorial - Excretory System Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu & Dr. Garima	Physiology L Synaptic transmission Dr. Vidushi Gupta	Physiology L MCQ GIT Dr. Garima Sharma	Biochemistry D Integration of Metabolism Teacher: Dr. N. Bajwa	Anatomy D Dissection - Pelvis Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy D Dissection - Pelvis Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal	Anatomy D Dissection - Pelvis Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal

		Sharma						
<b>Sunday</b>	<b>25</b>							
<b>Monday</b>	<b>26</b>	<b>Physiology D EPSP, IPSP Dr. Vidushi Gupta</b>	<b>Biochemistry D Minerals Dr. R. Sood</b>	<b>Anatomy P Dissection – female Pelvis Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal</b>	<b>Anatomy P Dissection – female Pelvis Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal</b>	<b>Anatomy P Dissection – female Pelvis Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal</b>	<b>Anatomy L Urethra Dr.S. Gupta</b>	<b>Anatomy L Prostate Dr.A. Sharma</b>
<b>Tuesday</b>	<b>27</b>	<b>Biochemistry L Integration of Metabolism Teacher: Dr. N. Bajwa</b>	<b>Physiology L Properties of synapse Dr. Vidushi Gupta</b>	<b>Anatomy P Substage – Posterior abdominal wall Dr.H.Vohra, Dr.A. Sharma, Dr.A.Kumar, Dr.S.Singh, Dr.S.Gupta, Dr.M.Aggarwal</b>	<b>Anatomy P Dissection - Pelvis Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal</b>	<b>Anatomy P Dissection - Pelvis Dr.H.Vohra, Dr.A.Kumar, Dr.M.Aggarwal</b>	<b>Anatomy L Ovary, Fallopian tube Dr.S.Singh</b>	<b>Anatomy L Uterus Dr.S.Gupta</b>
<b>Wednesday</b>	<b>28</b>	<b>Anatomy L Rectum Dr.S.Gupta</b>	<b>Anatomy L Anal canal Dr.A. Sharma</b>	<b>Physiology L Properties of synapse Dr. Vidushi Gupta</b>	<b>Physiology L Properties of synapse Dr. Vidushi Gupta</b>	<b>Biochemistry D Minerals Teacher: Dr. R. Sood</b>	<b>Physiology P Human Practicals Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma &amp; Dr. Manpreet Kaur</b>	<b>Physiology P Human Practicals Dr. Vidushi Gupta, Dr. Hem Lata, Dr. Joginder Sidhu, Dr. Garima Sharma &amp; Dr. Manpreet Kaur</b>