

**DAYANAND MEDICAL COLLEGE AND HOSPITAL, LUDHIANA**  
**MBBS FIRST PROF (BATCH-2016)**

Teaching Schedule w.e.f 01<sup>st</sup> February, 2017 to 28<sup>th</sup> Feb, 2017

Month: February, 2017

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
Wednesday	1	HOLIDAY						
Thursday	2	CLASSES SUSPENDED – SMASH - 2017						
Friday	3							
Saturday	4							
Sunday	5	<b>CULTURAL &amp; SPORTS WEEK</b>						
Monday	6							
Tuesday	7							
Wednesday	8							
Thursday	9							
Friday	10							
Saturday	11							
Sunday	12							
Monday	13	Physiology (D) Growth & Ageing Dr. Manpreet Kaur	Biochemistry (P) Mineral Metabolism Dr. R. Sood	Anatomy (P) Substage – Anterior abdominal wall, Inguinal canal & Male external genitalia Dr.H.Vohra, Mrs.A.Soni, Dr.M.Aggarwal	Anatomy (P) Revision – Gross of Head & Neck Dr.H.Vohra, Mrs.A.Soni, Dr.M.Aggarwal	Anatomy (P) Revision – Gross of Head & Neck Dr. H. Vohra, Mrs. A. Soni, Dr. M. Aggarwal	Anatomy (L) Lecture histology – General plan of GIT Dr. P. Singh	Anatomy (L) Lecture – Development of GIT II Dr. Anu Sharma
Tuesday	14	Biochemistry (L) Mineral Metabolism Dr. R. Sood	Physiology (L) Balanced Diet Dr. Manpreet Kaur:	Anatomy (P) Histology Practical – Tongue, oesophagus & Stomach Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal	Anatomy (P) Histology Practical – Tongue, oesophagus & Stomach Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal	Anatomy (P) Histology Practical – Tongue, oesophagus & Stomach Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal	Anatomy (L) Lecture – Embryology Models (GIT) Mrs.A.Soni	Anatomy (L) Development of liver, Pancreas & Spleen Dr.Seema Gupta

<b>Wednesday</b>	<b>15</b>	<b>Anatomy (L) Osteology : Head &amp; Neck Dr.M.Aggarwal</b>	<b>Anatomy (L) Osteology : Head &amp; Neck Dr.M.Aggarwal</b>	<b>Physiology (L) Practical -ECG Dr. Vidushi Gupta, Dr.MK Narula, Dr. Hem Lata, Dr. Joginder Sidhu &amp; Dr. Garima Sharma</b>	<b>Physiology (L) Practical -ECG Dr. Vidushi Gupta, Dr.MK Narula, Dr. Hem Lata, Dr. Joginder Sidhu &amp; Dr. Garima Sharma</b>	<b>Biochemistry (D) Mineral Metabolism Dr. R. Sood</b>	<b>Physiology (P) Practical- Revision BP Dr. Vidushi Gupta, Dr.MK Narula, Dr. Hem Lata, Dr. Joginder Sidhu &amp; Dr. Garima Sharma</b>	<b>Physiology (P) Practical - Revision BP Dr. Vidushi Gupta, Dr.MK Narula, Dr. Hem Lata, Dr. Joginder Sidhu &amp; Dr. Garima Sharma</b>
<b>Thursday</b>	<b>16</b>			<b>Biochemistry Exam</b>				
<b>Friday</b>	<b>17</b>			<b>Anatomy Grand Stage</b>				
<b>Saturday</b>	<b>18</b>			<b>Physiology Exam</b>				
<b>Sunday</b>	<b>19</b>							
<b>Monday</b>	<b>20</b>	<b>Physiology (D) Ear Dr. M K Narula</b>	<b>Biochemistry (P) Molecular Biology Dr. S. Kaur</b>	<b>Anatomy (P) Dissection – Abdominal cavity, peritoneum &amp; General arrangement of viscera Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>	<b>Anatomy (P) Dissection – Abdominal cavity, peritoneum &amp; General arrangement of viscera Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>	<b>Anatomy (P) Dissection – Abdominal cavity, peritoneum &amp; General arrangement of viscera Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>	<b>Anatomy (L) Lecture – Peritoneum I Dr.P.Singh</b>	<b>Anatomy (L) Peritoneum II dr. A.Sharma</b>
<b>Tuesday</b>	<b>21</b>	<b>Biochemistry (L) Vitamins (FS) Dr. I. Verma</b>	<b>Physiology (L) Renal Physiology Dr. Hem Lata</b>	<b>Anatomy (P) Dissection – Abdominal cavity &amp; Peritoneum Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>	<b>Anatomy (P) Dissection – Abdominal cavity &amp; Peritoneum Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>	<b>Anatomy (P) Dissection – Abdominal cavity &amp; Peritoneum Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>	<b>Anatomy (L) Lecture – Development of body cavities &amp; diaphragm Dr.S.Singh</b>	<b>Anatomy (L) Lecture - Arterial supply of GIT Dr.S.Gupta</b>
<b>Wednesday</b>	<b>22</b>	<b>Anatomy (L) Lecture - Stomach Dr.P.Singh</b>	<b>Anatomy (L) Lecture – Development of Urogenital system I Dr.A.Sharma</b>	<b>Physiology (L) Renal Physiology Dr. Hem Lata</b>	<b>Physiology (L) Vestibular Apparatus Dr. MK Narula</b>	<b>Biochemistry (D) Molecular Biology DR. S. Kaur</b>	<b>Physiology (P) Practical - Spirometry Dr. Vidushi Gupta, Dr.MK Narula, Dr. Hem Lata, Dr. Joginder Sidhu &amp; Dr. Garima Sharma</b>	<b>Physiology (P) Practical - Spirometry Dr. Vidushi Gupta, Dr.MK Narula, Dr. Hem Lata, Dr. Joginder Sidhu &amp; Dr. Garima Sharma</b>

<b>Thursday</b>	<b>23</b>	<b>Biochemistry (L) Vitamins (FS) Dr. I. Verma</b>	<b>Biochemistry (D) Molecular Biology Dr. S. Kaur</b>	<b>Physiology (D) Renal Physiology Dr. Hem Lata</b>	<b>Anatomy (P) Dissection – Stomach &amp; Oesophagus Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>	<b>Anatomy (P) Dissection – Stomach &amp; Oesophagus Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>	<b>Physiology (P) Practical - Stethography Dr. Vidushi Gupta, Dr.MK Narula, Dr. Hem Lata, Dr. Joginder Sidhu &amp; Dr. Garima Sharma</b>	<b>Physiology (P) Practical - Stethography Dr. Vidushi Gupta, Dr.MK Narula, Dr. Hem Lata, Dr. Joginder Sidhu &amp; Dr. Garima Sharma</b>
<b>Friday</b>	<b>24</b>	<b>HOLIDAY</b>						
<b>Saturday</b>	<b>25</b>	<b>Biochemistry (D) Vitamins (FS) Dr. I. Verma</b>	<b>Physiology (L) Tutorial – Special Senses Dr. Vidushi Gupta, Dr.MK Narula, Dr. Hem Lata, Dr. Joginder Sidhu &amp; Dr. Garima Sharma</b>	<b>Physiology (L) Renal Physiology Dr. Hem Lata</b>	<b>Physiology (L) Eye Dr. MK Narula</b>	<b>Anatomy (D) Dissection - Liver Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>	<b>Anatomy (D) Dissection – Liver Contd. Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>	<b>Anatomy (D) Dissection – Liver Contd. Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>
<b>Sunday</b>	<b>26</b>							
<b>Monday</b>	<b>27</b>	<b>Physiology (D) Eye Dr. M K Narula</b>	<b>Biochemistry (P) Molecular Biology Dr. S. Kaur</b>	<b>Anatomy (P) Substage – Peritoneum, Stomach &amp; Liver Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>	<b>Anatomy (P) Dissection - Spleen Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>	<b>Anatomy (P) Dissection - Spleen Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>	<b>Anatomy (L) Lecture - Subphrenic spaces Dr.S.Singh</b>	<b>Anatomy (L) Lecture –Development of Urogenital system II Dr.S.Gupta</b>
<b>Tuesday</b>	<b>28</b>	<b>Biochemistry (L) Vitamins (FS) Dr. I. Verma</b>	<b>Physiology (L) Renal Physiology Dr. Hem Lata</b>	<b>Anatomy (P) Dissection – Small &amp; Large intestine Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>	<b>Anatomy (P) Dissection – Small &amp; Large intestine Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>	<b>Anatomy (P) Dissection – Small &amp; Large intestine Dr.H.Vohra, Dr.A.Kumar, Mrs.A.Soni, Dr.M.Aggarwal</b>	<b>Anatomy (L) Lecture – Cecum &amp; Appendix Dr.P.Singh</b>	<b>Anatomy (L) Lecture - Duodenum Dr.A.Sharma</b>