

**DR. D. Y. PATIL VIDYAPEETH**  
**DR. D. Y. PATIL MEDICAL COLLEGE**  
**DEPARTMENT OF ANATOMY**  
**LESSON PLAN- Abdomen**  
**LECTURE**

Date- 28/07/2017

<b>Date</b>	<b>Lecture Topic</b>	<b>Learning Objective</b>	<b>Faculty</b>
17/11/2017	Anterior Abdominal wall	To study Muscles, Reactor sheath Applied	<b>MPR</b>
	Inguinal canal	To study Walls, Openings, Applied	VB
18/11/2017	Testis and scrotum	To study Coverings, Interior, Applied	NK
20/11/2017	Peritoneum I	To study Parts, Lesser sac, Greater Sac, Applied	PS
	Peritoneum II	To study Greater Sac, Epiploic Foramen	PS
23/11/2017	Peritoneum III	To study Layers, Contents, Applied	PS
	Stomach	To study Location, Parts, Relations, Applied.	PA
24/11/2017	Embryology	To study formation, Parts Applied	VB
	Embryology	To study To study formation, Parts Applied	VB
25/11/2017	Mesentery & Blood supply of Intestines	To study Arteries, Veins, Boundaries	AS
27/11/2017	Caecum & Appendix	To study Location, Relations, Positions, Interior, Applied	DP
	Pancreas & Duodenum	To study Parts, Relations. Ducts, Applied	MM
30/11/2017	Embryology	To study formation, Parts Applied	VB
	Extra hepatic Biliary Apparatus	To study Classification, Gall bladder, Duets, Applied	MPR
2/12/2017	Kidney	To study Relation, Blood supply, Applied	PS
4/12/2017	Suprarenal gland & Posterior abdominal wall I	To study Parts, Relations, Layers, Muscles.	NK
	Embryology	To study formation, Parts Applied	VB
7/12/2017	Posterior abdominal wall II & Thoracolumbar fascia	To study Layers, Muscles, Relations, Applied	AS
	Pelvic diaphragm	To study Muscles, Types, Applied	DP
8/12/2017	Ischiorectal fossa	To study Boundaries, Contents, Applied	MM
	Embryology	To study formation, Parts Applied	PA
9/12/2017	Perineum I	To study Classification, Boundaries, Muscles, Applied	MM
11/12/2017	Perineum II	To study Classification, Boundaries, Muscles, Applied	MM
	Rectum & anal canal	To study Location, Walls, Interior	PS
1/01/2018	Ureter & Urinary bladder	To study Gross, Interior, Ligaments, Applied.	AS
	Prostate	To study Location, Interior, Applied	PA
4/01/2018	Portocaval anastomosis	To study Location, Arteries, Applied	NK
	Embryology	To study formation, Parts Applied	VB
5/01/2018	Uterus , fallopian Tubes & Ovary	To study Nerves, Vessels, Branches, Applied	AS
	Nerves & vessels of pelvis	To study Coverings Part, Ligaments, Blood supply, Applied	NK
6/01/2018	Embryology	To study To study formation, Parts Applied	VB

**DR. D. Y. PATIL VIDYAPEETH  
DR. D. Y. PATIL MEDICAL COLLEGE  
DEPARTMENT OF ANATOMY  
LESSON PLAN- Abdomen**

**Tutorial**

Date- 28/07/2017

<b>Date</b>	<b>Tutorial &amp; LD Topic</b>	<b>Faculty</b>
28/11/2017	Tut-Lumbar Vertebrae I	All Batch Teacher
29/11/2017	Sacrum	All Batch Teacher
5/12/2017	Pelvis-I	All Batch Teacher
6/12/2017	Pelvis-II	All Batch Teacher
12/12/2017	Tut-Surface Radiology	All Batch Teacher
13/12/2017	PBL	All Batch Teacher