

DR. D. Y. PATIL UNIVERSITY
DR. D. Y. PATIL MEDICAL COLLEGE
DEPARTMENT OF ANATOMY
Ist MBBS 2017-2018
LESSON PLAN- Infix

Date- 28/07/2017

Date	Topic	Learning Objectives	Faculty
22/09/2017	Femoral Triangle I	Importance of Deep Fascia, Modifications. Boundaries of Femoral Triangle.	NK
23/09/2017	Femoral Triangle II	Contents & Applied Anatomy of Femoral Triangle.	NK
25/09/2017	Embryology	Introduction to Embryology. Scope of Embryology. Study of cell division - Mitosis.	VB
	Histology -Epithelium I	Classification, Structure - Function Correlations of Simple Epithelium.	PS
28/09/2017	Adductor Canal + Obturator nerve	Structure, Function, Contents Applied	
	Embryology	Study of cell division- Meiosis.	VB
29/09/2017	Autonomic nervous system	Sympathetic & Parasympathetic nervous system in brief and the differences in them	
	Histology	Epithelium-Classification, Structure - Function Correlations	PS
5/10/2017	Gluteal region I	Origin, insertion, action, Nerve supply of Muscles.	
	Embryology	Study of cell division- Meiosis.	VB
6/10/2017	Gluteal region II	Origin, insertion, action, Nerve supply of Muscles & Sciatic nerve.	DP
	Hip joint	Classification, Ligaments, Relations, Blood & Nerve Supply, Movements & Muscles Responsible for Movements. Applied Anatomy.	
7/10/2017	Popliteal Fossa	Boundaries Contents & Applied Anatomy of Popliteal fossa.	MM
9/10/2017	Histology	Connective tissue - connective tissue & its elements. learn to variety mix them to form different types of connective tissue	PS
	Knee Joint I	Classification, Ligaments, Relations, Blood & Nerve Supply,	NK
16/10/2017	Knee joint II	Movements & Muscles Responsible for movements. Applied Anatomy.	NK
	Embryology	Study of cell division- Meiosis.	VB
23/10/2017	Sole I	Origin, insertion, action, Nerve supply of Muscles.	MPR
	Sole II	Blood Vessels, Nerves of Foot.	MPR
26/10/2017	Arches of foot	Classification, Ligaments, Relations, Blood & Nerve Supply, Movements & Muscles Responsible for movements. Applied Anatomy.	VB
	Histology –Connective Tissue	Connective tissue-Classification, Structure, Function of Connective Tissue.	PA
27/10/2017	Ankle joint & Inferior tibio-fibular joint	Classification, Ligaments, Relations, Blood & Nerve Supply, Movements & Muscles Responsible for movements. Applied Anatomy.	AS
	Venous drainage of lower limb	Superficial veins, Connecting, deep veins of lower limb. Applied Anatomy.	AS
28/10/2017	Embryology	Spermatogenesis	VB
30/10/2017	Subtalar joints Inversion & Eversion	Classification, Ligaments, Relations, Blood & Nerve Supply, Movements & Muscles Responsible for movements. Applied Anatomy.	
	Histology -Epithelium I	Structure - Function Correlations of Compound Epithelium.	PS
02/11/2017	Embryology –Gametogenesis II	Oogenesis.	VB
	Embryology –Fertilization	Events, Effect & Results of Fertilization. IVF.	VB

Ist MBBS 2016-2017
LESSON PLAN- INFEX
TUTORIAL

Date	Tutorials	Faculty
26/09/2017	Hip bone	All Batch Teacher
27/09/2017	Femur I	All Batch Teacher
3/10/2017	Femur II	All Batch Teacher
4/10/2017	Tibia, Patella	All Batch Teacher
10/10/2017	Fibula	All Batch Teacher
11/10/2017	Bones of foot I	All Batch Teacher
17/10/2017	Bones of foot II	All Batch Teacher
24/10/2017	Surface Radiology	All Batch Teacher
25/10/2017	PBL	All Batch Teacher
31/10/2017	Surface Radiology	All Batch Teacher
1/11/2017	Surface Radiology	All Batch Teacher
14/11/2017	Surface Radiology	All Batch Teacher
15/11/2017	PBL	All Batch Teacher
21/11/2017	Soft parts	All Batch Teacher