				Darfarma						
		Lesson Plan		Performa						
Name of t	the Faculty	: Gulshan Kumar								
Discipline	•	: Pharmacy								
Semester		: 1st Year								
Subject		: Human Anatomy & Phy	/siology							
Lesson Plan Duration : 15 weeks (from January, 2018 to April, 2018)										
Work Loa	d(lecture/pra	ctical) per week (in hours): Lecture-04,		·						
Week		Theory	Practical							
	lecture day	Topic (including assignment/test)	Practical day	Topic						
1				To find out Blood Pressure of						
1ct/lon	1st	The Tissues, Simple epithelium	1st (Batch A)	the Body						
1st(Jan. 2nd	2nd	Compound epithelium								
				To find out Blood Pressure of						
week)	3rd	Muscular Tissue	2nd(Batch B)	the Body						
	4th	Nervous Tissue								
		Connective Tissue, The white		To find out Pulse Rate of the						
	1st	Fibres, Yellow elastic Fibres	1st (Batch A)	Body						
2nd(Jan.		Areolar Tissue, Adipose Tissue, Fibrous								
3rd	2nd	Tissue								
week)				To find out Pulse Rate of the						
	3rd	Bone, Cartilage	2nd(Batch B)	Body						
	4th	Body Fluids								
				To find out the Heart Rate of						
0.4/1	1st	The Skeleton, The Axial skeleton	1st (Batch A)	the Body						
3rd(Jan	2nd	The Vertebral Column, Lower limb,								
4th		Joints, Synovial Joints, Joints of upper		To find out the Heart Rate of						
week)	3rd	limb	2nd(Batch B)	the Body						
	4th	Joints of lower limb, Arthritis								
				To find out Temprature of the						
44b/5 - b	1st	Introduction of Endocrine System	1st (Batch A)	Body						
4th(Feb.	2nd	Pituitary Gland								
1st				To find out Temprature of the						
week)	3rd	Posterior Pituitary	2nd(Batch B)	Body						
	4th	Thyroid Gland								
				To find out the Bleeding time of						
546/546	1st	Parathyroid Glands	1st (Batch A)	the Body						
5th(Feb. 2nd	2nd	Adrenal Glands								
				To find out the Bleeding time of						
week)	3rd	The Digestive System, Salivary Glands	2nd(Batch B)	the Body						
	4th	Function of Various organs								
6th(Feb. 3rd week)	1st	Physiology of Digestion	1st (Batch A)	To find out Haemogrobin						
	2nd	Absorption,Structure of Liver								
	3rd	Function of Liver	2nd(Batch B)	To find out Haemogrobin						
	4th	Physiology of Liver								
746 /F : 1:	1st	Metabolism	1st (Batch A)	To find out Electro-Cardiogram						
7th (Feb.	2nd	Structure of Digestive system								
4th										
week)	3rd	Pancreas	2nd(Batch B)	To find out Electro-Cardiogram						
	4th	Gall Bladder	,							

	l		1	To find out Disad Cooks of the
a.i. (a.a.		5	4 . (5	To find out Blood Group of the
	1st	External & Middle Ear	1st (Batch A)	Boay
8th (Mar.	Zna	Internal Ear		T (; 1 + 2) + 10 + (;)
1st				To find out Blood Group of the
week)	3rd	Eye, Eye brows, Eyelids	2nd(Batch B)	Body
	4+1-	Lacrimal Apparatus Enetrinois Muscles		
	4th	Lacrimal Apparatus, Enstrinsic Muscles		- C
9th(Mar. 2nd week)	4 - 4	Fire Ball, Outen Filonous Coat	1 -+ (D -+ - - A)	To find out the Clotting time of
	1st	Eye Ball, Outer Fibrous Coat Inner nervous coat , Light transmitting	1st (Batch A)	the Blood
	2nd	structure		
	ZIIU	Structure		To find out the Clatting time of
	2 rd	Machanism Of Sight	2nd/Datch D)	To find out the Clotting time of
	3rd 4th	Mechanism Of Sight Diseases of Eye	2nd(Batch B)	тне віооа
	4111	Diseases of Eye		To find out Erythrocyte
	1st	External Ear	1st (Patch A)	Sedimentation Rate
10th	2nd	Middle Ear, Internal Ear	1St (Batch A)	Sedimentation Rate
(Mar. 3rd	ZIIU	Mechanism of Hearing(Sensation of		To find out Erythrocyte
week)	3rd	taste)	2nd(Patch P)	Sedimentation Rate
	4th	Skin	Ziid(Batcii B)	Sedimentation Nate
				To find out White Blood Cell
444/84	1st	The Central Nervous System	1st (Batch A)	Count
11th(Mar	2nd	Brain	, ,	
. 4th				To find out White Blood Cell
week)	3rd	Basal Ganglia, Thalamus	2nd(Batch B)	
	4th	Hypothalamus, Spinal Cord	,	
				To find out Differential White
12th/Anr	1st	Types of Nerves	1st (Batch A)	Blood Cell Count
12th(Apr . 1st week)	2nd	Autonomic Nervous System		
				To find out Differential White
	3rd	Male Reproductive System	2nd(Batch B)	Blood Cell Count
	4th	Seminal Vesicles, Penis, Testes		
				To find out Red Blood Cell
13th(Apr	1st	Prostate Gland	1st (Batch A)	Count
. 2nd	2nd	Spermatozoa		
week)		Female Genital Organs, Secretion of		To find out Red Blood Cell
,	3rd	milk	2nd(Batch B)	Count
	4th	Internal Genital Organs		
				To find out the Haemoglobin o
14th(Apr	1st	Ovaries, Menstruation	1st (Batch A)	the body
	2nd	Development of the Foetus		- 6 1
week)			2 1/2 1 1 2)	To find out the Haemoglobin of
-	3rd	Fertilisation	2nd(Batch B)	the body
	4th	Muscles of Head, Face & Neck		
15th(Apr . 4th week)	1 c+	Muscles of Union Limb	1ct (Datch A)	To Study the Malarial Daresites
	1st 2nd	Muscles of Upper Limb Muscles of Lower Limb	1st (Batch A)	To Study the Malarial Parasites
		Function & Properties of Skeletal		
	3rd	Muscles	2nd(Batch R)	To Study the Malarial Parasites
	4th	physiology Of Muscle Contraction		
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