

WEEK 27 (MAR 1ST WEEK)

	01.03.20	02.03.20 (Mon)	03.03.20(Tues)	04.03.20(Wed)	05.03.20(Thurs)	06.03.20(Fri)	07.03.20(Sat)	
8 -9 am	SUNDAY	FA	LOCAL HOLIDAY	AN16.6 Popliteal fossa- LECTURE	AN19.1,19.2,19.3 Back of leg - Lecture	AN20.3,20.5 Venous drainage of lower limb- Lecture	AN18.1,18.2 Anterior & Lateral compartment of leg- Lecture	
9 - 10 am		AN16.1,16.2,16.3 Gluteal region- Practical		AN20.7 Tarsal bones- DOAP	AN 20.7Tibia & Fibula - DOAP	AN19.1,19.2,19.3 Back of leg- Practical	AN19.1,19.2,19.3 Back of leg- Practical	SDL- Anatomical basis of Psoas abscess & Femoral hernia
10 - 11 am					AN16.4,16.6- Back of thigh & Popliteal fossa- Practical			
11 - 12 noon		PY9.1, 9.2 Describe & Discuss sex determination, sex differentiation, puberty- Lecture						
12 - 1 pm		BI6.10 Calcium metabolism	BI6.10 Iron metabolism	Quiz	BI6.2, BI6.3 Nucleotide & purine synthesis			
1 - 2 pm		LUNCH						
2 - 3 pm						PY9.3 Describe male reproductive system – Functions of testis, spermatogenesis – Lecture	PY 9.4 Describe female reproductive system -puberty	BIO – FA
3 - 4 pm		OSPE –Test – A Batch BI11.4 Inorganic constituents of normal urine	BI11.4 Inorganic constituents of normal urine	Quiz	PY 9.4 Describe female reproductive system -puberty	CM 5.3 Common nutrition related health disorders their control and management- Iron & Calcium		
4-4:30pm								

WEEK 28 (MAR 2ND WEEK)

	08.03.20	09.03.20(Mon)	10.03.20(Tues)	11.03.20(wed)	12.03.20(Thurs)	13.03.20(Fri)	14.03.20	
8 -9 am	SUNDAY	FA	LOCAL HOLIDAY	AN18.4,18.5,18.6 Knee joint- Lecture	AN20.1,20.3 Ankle joint & Retinacula around ankle- Lecture	ECE- Varicose vein	SECOND SATURDAY	
9 - 10 am		AN18.1,18.2 Anterior & Lateral compartment of leg- Practical		AN20.7 Tibia, Femur & Patella- SGT	AN20.1,20.3 Ankle joint & Retinacula around ankle- Practical			
10 - 11 am								
11 - 12 noon		PY9.8 Physiology of Pregnancy,Py9.10 Physiological basis of various pregnancy tests- lecture		AN18.4,18.5,18.6 Knee joint- Practical	PY9.7Effects of removal of gonads- lecture	PY 9.11 Hormonal changes during menopause - SDL		
12 - 1 pm		BI6.4 Purine metabolism and disorders	BI6.4 Pyrimidine metabolism	PY9.8 Physiology of Parturition & Lactation- lecture	BI7.1 DNA structure & Replication			
1 - 2 pm		LUNCH						
2 - 3 pm						FA Physiology		
3 - 4 pm		OSPE test –B Batch	BI11.4 Organic constituents of normal urine	PY9.6 Enumerate the contraceptive methods for males– lecture	PY9.9,9.12 Discuss the common causes of infertility& semen analysis- SGD	CM 5.3 Common nutrition related health disorders their control and management - Iodine deficiency		
4-4:30pm								

WEEK 29 (MAR 3RD WEEK)

	15.03.20	16.03.20(MON)	17.03.20(TUE)	18.03.20(WED)	19.03.20(THU)	20.03.20(FRI)	21.03.20(SAT)	
8 -9 am	SUNDAY	AN19.7- 1 st & 2 nd layers of sole- Lecture	AN19.7- 3 rd &4 th layers of sole- Lecture	AN19.5, 19.6 Arches of foot- Lecture	AN16.5,18.2,19.2 Sciatic nerve-Lecture	AN20.6 Radiology of lower limb- SGT	AN20.7,20.8,20.9 Surface markings of lower limb- SGT	
9 - 10 am		AN19.7- 1 st & 2 nd layers of sole- Practical	AN19.7- 3 rd &4 th layers of sole- Practical	AN20.7 Tarsal bones- SGT	SDL- Subtalar & Transverse tarsal joints	Revision Gross specimen- Lower limb	Revision – Histology slides	
10 - 11 am								
11 - 12 noon		Revision Reproduction	Revision Reproduction	AN19.5, 19.6 Arches of foot- Practical	PY3.2,3.33Describe the types functions and properties of Nerve fibers.Degeneration and Regeneration of Peripheral Nerves-	FA Physiology	PY 10.2 Describe Synapse – lecture PY 10.2 Properties of Synapse- lecture	
12 - 1 pm		BI7.2 Replication & DNA repair	BI7.2 RNA structure, types, transcription	PY3.1 Structure & function of Neurons &neuroglia,Neuronal action potential-lecture	BI7.2 Post transcriptional modifications & Genetic code			
1 - 2 pm		LUNCH						
2 - 3 pm							Reproduction charts	
3 - 4 pm		PY4.10 Clinical examination of abdomen-DOAP BI11.4 Abnormal Urine – RS/KB	PY4.10 Clinical examination of abdomen-DOAP BI11.4 Abnormal Urine – RS/KB	PY 5.16 Arterial plethsmography - DOAP	PY 5.16 Arterial plethsmography - DOAP		CM 5.3 Common nutrition related health disorders their control and management - Fluorosis & lathyrism	Bio –SA V
4 – 4:30								

WEEK 30 (MAR 4TH WEEK)

	22.03.20	23.03.20(Mon)	24.03.20(Tues)	25.03.20	26.03.20(Thurs)	27.03.20(Fri)	28.03.20(Sat)
8 - 9 am	SUNDAY	5th Internal assessment examination- THEORY	Osteology revision - DOAP	TELEGU NEW YEAR	Gross specimen & Histology slide revision	Internal Assessment Practical Examination (ANATOMY, PHYSIOLOGY, BIOCHEMISTRY)	Internal Assessment Practical Examination (ANATOMY, PHYSIOLOGY, BIOCHEMISTRY)
9 - 10 am			Embryology & Clinical charts discussion- SGT				
10 - 11 am		IA test- GIT, Renal& Reproduction	BI7.2 Post translational modification, Antisense therapy, Proteomics		BI7.3 Inheritance & Mutations		
11 - 12 noon							
12 - 1 pm		Physio Internal assessment					
1 - 2 pm							
2 - 3 pm							
3 - 4 pm							
4 – 4:30pm							

WEEK 31 (APR 1ST WEEK)

	29.03.20	30.03.20(Mon)	31.03.20(Tues)	01.04.20(Wed)	02.04.20(Thurs)	03.04.20(Fri)	04.04.20(Sat)			
8 - 9 am	SUNDAY	Internal Assessment Practical Examination (ANATOMY, PHYSIOLOGY, BIOCHEMISTRY)	Internal Assessment Practical Examination (ANATOMY, PHYSIOLOGY, BIOCHEMISTRY)	AN26.1 Anatomical position of skull- Lecture, DOAP	AN27.1 , AN 27.2 Layers of scalp, Emissary veins - lecture	AN26.3 cranial cavity SGT I	AN30.3 dural fold- Lecture			
9 - 10 am				AN26.2 Norma verticalis DOAP	AN27.1 , AN 27.2 Layers of scalp, Emissary veins - DOAP	AN26.3 cranial cavity SGT II	AN30.3, dural folds – DOAP			
10 - 11 am				AN26.2 Norma occipitalis DOAP		FA	SDL			
11 - 12 noon						PY 10.3 Sensory tracts Lecture	PY 10.3 Sensory tracts Lecture	PY 10.4 Motor tracts Lecture		
12 - 1 pm						PY10.6 Spinal cord structure- lecture	BI7.4 Recombinant DNA technology I			
1 - 2 pm				LUNCH						
2 - 3 pm								Revision – sensory tracts	Bio – Quiz	
3 - 4 pm						PY 10.2 Reflex - lecture	PY 10.6 Spinal cord lesions SGD	CM 5.2 Method of performing a nutritional assessment of individuals - Balanced diet		
4 – 4:30pm										

WEEK 32 (APR 2ND WEEK)

	05.04.20	06.04.20	07.04.20 (Tues)	08.04.20(Wed)	09.04.20(Thurs)	10.04.20	11.04.20
8 -9 am	SUNDAY	MAHAVEEER JAYANTHI	AN30.4dural venous sinuses- Lecture	QUIZ PROGRAMME (THORAX, ABDOMEN & PELVIS)	AN56.1Spinal meninges- Layers, extent, modifications- Lecture	GOOD FRIDAY	SECOND SATURDAY
9 - 10 am			AN30.4dural venous sinuses- DOAP		AN56.1Spinal meninges- Layers, extent, modifications- DOAP		
10 - 11 am							
11 - 12 noon			PY 10.7 Cerebral cortex Lecture	Revision- Tracts			
12 - 1 pm			BI7.4 Recombinant DNA technology II	PY 10.7 Basal ganglia Lecture	BI7.4 Molecular techniques I		
1 - 2 pm			LUNCH				
2 - 3 pm			PY4.10 Clinical examination of abdomen- revision BI 11.16Autoanalyser & QC	PY 10.7 Basal ganglia Lecture	PY10.7 Cerebellum- lecture		
3 - 4 pm							
4- 4:30pm							

WEEK 33 (APR 3RD WEEK)

	12.04.20	13.04.20 (Mon)	14.04.20	15.04.20(Wed)	16.04.20(Thurs)	17.04.20(Fri)	18.04.20(Sat)		
8 -9 am	SUNDAY	AN57.1- AN57.5AN57.4 Spinal cord HORIZONTAL & VERTICAL INTEGRATION Physiology & Medicine	TAMIL NEW YEAR	AN57.1-AN57.5AN57.4 Spinal cord- DOAP	AN62.2- Cerebral hemisphere Part I surfaces, sulci, gyri& functional areas- Lecture	ECE	AN62.2- Cerebral hemisphere- PartII surfaces, sulci, gyri& functional areas- Lecture		
9 - 10 am				AN64.1- Microanatomy of spinal cord- SGT/DOAP	AN62.2- Cerebral hemisphere- Part I surfaces, sulci, gyri& functional areas- DOAP		AN62.2- Cerebral hemisphere- Part II surfaces, sulci, gyri& functional areas- DOAP		
10 - 11 am							N28.2 Sensory innervation of face SGT		
11 - 12 noon		PY 10.4 Muscle spindle Lecture		SDL		PY 10.5 Reticular Activating System Lecture			
12 - 1 pm		BI7.4 Molecular techniques II & Hybridoma & Monoclonal antibodies			PY 10.4 Muscle spindle Lecture	BI7.6 Free radicals and antioxidant		FA physiology	
1 -2 pm		LUNCH							
2 – 3pm		PY4.10 Clinical examination of abdomen- revision						Revision	
3 – 4pm		BI 11.16Autoanalyser & QC				PY 10.4 Muscle spindle - SGD	PY 10.7 Thalamus Lecture	CM 5.5 Social aspects of nutrition	Bio – FA
4 – 4:30pm									

WEEK 34 (APR 4TH WEEK)

	19.04.20	20.04.20	21.04.20	22.04.20	23.04.20	24.04.20	25.04.20	
8 - 9 am	SUNDAY	AN62.3 White matter of cerebrum (Association & Commissural Fibres)- Lecture	AN62.3 White matter of cerebrum (Projection Fibres)- Lecture	AN62.5 Major nuclei & connections of Thalamus - Lecture	AN43.2,43.4 Microanatomy & Development of pituitary gland- Lecture	AN62.4 Parts & Major connections of basal ganglia & limbic lobe- Lecture	AN63.1 Parts, Boundaries & features of Lateral & 3 rd ventricles- Lecture	
9 - 10 am		AN62.3 White matter of cerebrum (Association & Commissural Fibres)- DOAP	AN62.3 White matter of cerebrum (Projection fibres)- DOAP	AN62.5 Major nuclei & connections of & Hypothalamus- Lecture	AN64.1, 43.2 Microscopic anatomy of Cerebrum & Pituitary- SGT/DOAP	AN62.4 Parts & Major connections of basal ganglia & limbic lobe- DOAP	AN63.1 Parts, Boundaries & features of Lateral & 3 rd ventricles- DOAP	
10 - 11 am		FA	SDL	AN62.5 Major nuclei & connections of & Thalamus Hypothalamus- DOAP				
11 - 12 noon		PY 10.7 Hypothalamus Lecture	PY 10.7 Hypothalamus Lecture		PY 10.5 ANS- Lecture		FA Physiology	
12 - 1 pm		BI7.5 Detoxification	BI6.7 Water & electrolytes I	PY 10.7 Limbic system lecture	BI6.7 Water & electrolytes II			
1 - 2 pm		LUNCH						
2 - 3 pm		PY 10.11 Sensory system examination DOAP	PY 10.11 Sensory system examination DOAP	PY 10.4 Vestibular Apparatus Lecture	PY 10.12 Identify normal EEG forms S.G.D	CNS part I Charts	BIO - SUMMATIVE ASSESSMENT	
3 - 4 pm		BI11.4 Abnormal Urine – Unknown	BI11.4 Abnormal Urine – unknown			CM 5.7 Food hygiene (Milk & Meat hygiene)		
4 – 4: 30								

WEEK 35 (MAY 1ST WEEK)

	26.04.20	27.04.20	28.04.20	29.04.20	30.04.20	01.05.20	02.05.20	
8 - 9 am	SUNDAY	AN60.1- AN60.3AN64.1 Cerebellum HORIZONTAL & VERTICAL INTEGRATION Physiology, Medicine	AN58.1,58.2,58.3,AN58.4- Medulla oblongata- Lecture	AN59.1,AN 59.2,AN59.3 Pons- Lecture	AN63.1AN63.2 Parts, Boundaries & features of 4 th ventricle- Lecture	MAY DAY	AN62.2- Blood supply of brain VERTICAL INTEGRATION Medicine	
9 - 10 am			AN58.1-AN58.4- Medulla oblongata- DOAP	AN61.1,61.2, AN61.3- Midbrain - Lecture	AN63.1AN63.2 Parts, Boundaries & features of 4 th ventricle- DOAP		AN62.2- Blood supply of brain- DOAP	
10 - 11 am			AN64.1, 58.4 Microanatomy of Cerebellum & Medulla- SGT/ DOAP	AN59.1-AN59.3, 61.1-61.3 Pons, Midbrain- DOAP	Revision- Gross specimen		AN62.1 Cranial nerve nuclei with functional components- SGT	
11 - 12 noon		PY 10.8 Sleep- mechanisms Lecture	PY 10.8,10.12 EEG characteristics during sleep Lecture		PY 10.9 Speech lecture		FA Physiology	
12 - 1 pm		BI6.7 Acid base I	BI6.7 Acid base II	PY 10.9 Memory & Learning lecture	SDL – Energy metabolism & nutrition			
1 - 2 pm		LUNCH						LUNCH
2 - 3 pm		LUNCH					BIO – FA	
3 - 4 pm		PY 10.11 Motor system examination DOAP BI11.16, 11.2pH meter & preparation of buffer & Determination of pH	PY 10.11 Motor system examination DOAP BI11.16, 11.2pH meter & preparation of buffer & Determination of pH	Sleep - SGD	PY 5.10 CSF- SDL			

WEEK 36 (MAY 2ND WEEK)

	03.05.20	04.05.20(Mon)	05.05.20(Tues)	06.05.20(Wed)	07.05.20(Thurs)	08.05.20(Fri)	09.05.20	
8 -9 am	SUNDAY	Internal Assessment examination-VI (Theory- Neuroanatomy)	Internal Assessment examination-VI Practical- Spotters (Gross & Histology)- General histology, Neuroanatomy	AN28.1,AN28.4 AN28.6 superficial muscles of face muscles of facial expression & its innervation - Lecture	AN28.2,AN28.3 Sensory innervations & Facial vessels- Lecture	AN26.4- Mandible DOAP/SGT	SECOND SATURDAY	
9 - 10 am				AN28.1,AN28.4 AN28.6 superficial muscles of face muscles of facial expression & its innervation - DOAP	AN28.2,AN28.3 Sensory innervations & Facial vessels- Dissection	SDL- AN 28.5,28.7,28.8		
10 - 11 am								
11 - 12 noon		PY 10.17 Functional anatomy of eye Lecture	PY 10.17 Physiology of image formation, Physiology of papillary reflexes, Refractory errors Lecture	AN26.2- Norma Lateralis - DOAP/SGT	PY 10.17, 10.18 Visual Pathway and its lesions Lecture			
12 - 1 pm		BI 10.1 Cancer I	BI 10.1 Cancer II	PY 10.17 Colour vision, colour blindness Lecture	BI6.14 Thyroid metabolism			
1 - 2 pm		LUNCH						
2 - 3 pm								Visual pathway –Revision
3 - 4 pm		PY10.11 Clinical Examination of reflexes- DOAP BI11.21 Estimation of Urea	PY10.11 Clinical Examination of reflexes- DOAP BI11.21 Estimation of Urea	CNS internal Assessment Test	PY 10.17, 10.18 Visual Pathway and its lesions Lecture	BI – FA5 theory – Protein metabolism & DM		

WEEK 37 (MAY 3RD WEEK)

	10.05.20	11.05.20	12.05.20	13.05.20	14.05.20	15.05.20	16.05.20	
8 - 9 am	SUNDAY	AN28.9 Parotid gland- Lecture	AN26.2 Norma frontalis – DOAP/ SGT	AN31.2 Describe & demonstrate nerves and vessels in the orbit Lecture	AN31.4 Lacrimal apparatus- Lecture	ECE	VACATION	
9 - 10 am		AN28.9 Parotid gland- Dissection	AN31.1,AN31,3 extra ocular muscles of eyeball –VERTICAL INTEGRATION OPHTHALMOLOGY & MEDICINE	AN31.1, AN 31.2, AN31,3 extra ocular muscles of eyeball & Nerves & Vessels of orbit- Dissection	AN26.2 Norma basalis – DOAP/SGT			
10 - 11 am								
11 - 12 noon		PY 10.15 Functional anatomy of ear Lecture	PY 10.15 Functional anatomy of ear Lecture		Revision	FA Physiology		
12 - 1 pm		BI- 7.1 DNA structure & organization	FA – Molecular biology	PY 10.15 Physiology of hearing Lecture	FA – function tests			
1 - 2 pm		LUNCH						
2 - 3 pm						CNS charts II		
3 - 4 pm		Clinical Examination of Motor system & reflexes Revision BI11.21 Estimation of creatinine	Clinical Examination of Motor system & reflexes Revision BI11.21 Estimation of creatinine	PY 10.15 Physiology of hearing Lecture	PY10.19 Visual & Auditory Evoked Potential SGD	CM 5.7 Food hygiene (Sanitation of eating places)		
4 – 4:30								

WEEK 38 (MAY 4TH WEEK)

	17.05.20	18.05.20	19.05.20	20.05.20	21.05.20	22.05.20	23.05.20
8 -9 am	SUNDAY	VACATION					
9 - 10 am							
10 - 11 am							
11 - 12 noon							
12 - 1 pm							
1 - 2 pm							
2 - 3 pm							
3 - 4 pm							

WEEK 39 (MAY 5TH WEEK)

	24.05.20	25.05.20	26.05.20	27.05.20	28.05.20	29.05.20	30.05.20
8 -9 am	SUNDAY	VACATION					
9 - 10 am							
10 - 11 am							
11 - 12 noon							
12 - 1 pm							
1 - 2 pm							
2 - 3 pm							
3 - 4 pm							