

Day	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Friday 5/6/2020	PY PBL Special Senses	AN Lecture: White matter of cerebrum	AN Dissection : White matter of cerebrum		BI Basis and rationale of serum amylase and lipase done in pancreatitis - SDL(CD/Lab reports)	PY Discuss the physiological effects of meditation
	PY10.13-10.18	AN 62.3 Describe the white matter of cerebrum	AN 62.3 Describe the white matter of cerebrum		BI11.17	PY11.12
Saturday 6/6/2020	AN SDL :Cerebellum	AN Revision: Cerebrum	CM Calculation of nutritional requirements of all age groups (PRACT./DEMO)		PY PBL CNS-I	AN ECE- Medulla, Cerebellum
			CM5.4 Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment		PY10.1-10.10	

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Monday 8/6/2020	AN Histology: revision	PY PBL CNS-II	PY Haematology Lab- Practical Skill Assesment Test-I (OSPE & OSCE)	BI Demonstration of TLC, PAGE BATCH-C	LUNCH	AN Demo - 3rd ventricle	AN Dissection - coronal Sections of cerebrum
		PY10.1-10.10	Clinical Lab- Practical Skill Assesment Test-I (OSPE & OSCE)	BI11.16 Demonstration of TLC, PAGE		AN 63.1,63.2Describe & demonstrate parts, boundaries & features of IIIrd, IVth & lateral ventricle Describe anatomical basis of congenital hydrocephalus	AN 62.3,62.4,64.5 Describe the white matter of cerebrum Enumerate parts & major connections of basal ganglia & limbic lobe Describe boundaries, parts, gross relations, major nuclei and connections of dorsal thalamus, hypothalamus, subthalamus
Tuesday 9/6/2020	AN Cranial nerve Nuclei & Functional components	BI Extra cellular matrix 3	PY Haematology Lab- Practical Skill Assesment Test-I (OSPE & OSCE) Clinical Lab- Practical Skill Assesment Test-I (OSPE & OSCE)	BI Demonstration of TLC, PAGE BATCH-A		PY Tutorial On Properties Of Cardiac Muscle	AN Dissection - coronal Sections of cerebrum
	AN 62.1 Enumerate cranial nerve nuclei with its functional component	BI9.3 Protein targeting, sorting & its associated disorders		BI11.16 Demonstration of TLC, PAGE		PY5.2	AN 62.3,62.4,64.5
Wednesday 10/6/2020	BI Diet and nutrition 1 INT GM	PY Seminar-I	PY Haematology Lab- Practical Skill Assesment Test-II (OSPE & OSCE) Clinical Lab- Practical Skill Assesment Test-II (OSPE & OSCE)	BI Demonstration of TLC, PAGE BATCH-B		AN Demo - 4th ventricle	AN Dissection - 4th ventricle
	BI11.23 Energy content of different food Items, food items with high and low glycemic index and importance of these in the diet			BI11.16 Demonstration of TLC, PAGE		AN 63.1,63.2 Describe & demonstrate parts, boundaries & features of IIIrd, IVth & lateral ventricle Describe anatomical basis of congenital hydrocephalus	AN 63.1 Describe & demonstrate parts, boundaries & features of IIIrd, IVth & lateral ventricle

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Thursday 11/6/2020	PY PBL Revision-I	AN Embryology: Revision	AN Dissection - 4th ventricle		AN Demo - 3,4,6th cranial nerves	BI Diet and nutrition Seminar
			AN 63.1 Describe & demonstrate parts, boundaries & features of IIIrd, IVth & lateral ventricle		AN31.2,31.5 Describe & demonstrate nerves and vessels in the orbit Explain the anatomical basis of oculomotor, trochlear and abducent nerve palsies along with strabismus	BI11.24 Advantages and Disadvantages of unsaturated, saturated and trans fats SGD INT GM
Friday 12/6/2020	PY Internal Assesment Test	AN lecture: Facial nerve INT Medicine, PY	AN Dissection - coronal Sections of cerebrum		BI Importance of high and low glycemic index in the diet ECE	PY Tutorial On Ascending & Descending tracts
		AN 62.1,28.4,28.7 Enumerate cranial nerve nuclei with its functional component Describe & demonstrate branches of facial nerve with distribution Explain the anatomical basis of facial nerve palsy	AN 62.3,62.4,64.5 Describe the white matter of cerebrum Enumerate parts & major connections of basal ganglia & limbic lobe Describe boundaries, parts, gross relations, major nuclei and connections of dorsal thalamus, hypothalamus, subthalamus		BI11.23 Energy content of different food items, food items with high and low glycemic index and importance of these in the diet	PY10.3 & PY10.4
Saturday 13/6/2020	AN SDL 3rd ,4th ventricle	AN Revision: 3,4,6th cranial nerves	CM		PY SDL	AN Seminar
			CM5.4 Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment			

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Monday 15/6/2020	AN Histology: revision	PY Seminar-II	PY Haematology Lab- Practical Skill Assesment Test-II (OSPE & OSCE) Clinical Lab- Practical Skill Assesment Test-II (OSPE & OSCE)	BI Estimation of uric acid DOAP BATCH-C	LUNCH	AN 11 th &12th cranial nerve AN 62.1 Enumerate cranial nerve nuclei with its functional component Explain the anatomical basis of hypoglossal nerve palsy	AN Dissection : brainstem & cerebellum revision
	Tuesday 16/6/2020	AN Lecture: Lateral ventricle	BI Revision lecture of Carbohydrate Metabolism	PY Haematology Lab- Practical Skill Assesment Test-II (OSPE & OSCE) Clinical Lab- Practical Skill Assesment Test-II (OSPE & OSCE)		BI Estimation of uric acid DOAP BATCH-A	PY Tutorial On Transport of Gases
AN 63.1,63.2 Describe & demonstrate parts, boundaries & features of IIIrd, IVth & lateral ventricle Describe anatomical basis of congenital hydrocephalus		PY6.3					AN 63.1 Describe & demonstrate parts, boundaries & features of IIIrd, IVth & lateral ventricle
Wednesday 17/6/2020	BI Revision lecture of Carbohydrate Metabolism	PY Seminar-III	PY Haematology Lab- Practical Skill Assesment Test-III (OSPE & OSCE) Clinical Lab- Practical Skill Assesment Test-III (OSPE & OSCE)	BI Estimation of uric acid DOAP BATCH-B		AN Demo: 9th and 10 th cranial nerve AN 62.1 Enumerate cranial nerve nuclei with its functional component	AN Dissection - Lateral ventricle
							AN 63.1 Describe & demonstrate parts, boundaries & features of IIIrd, IVth & lateral ventricle

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Thursday 18/6/2020	PY Case Study-I	AN Lecture: embryology	AN Dissection - Horizontal section of cerebrum			AN Basal ganglia	BI Enviromental Pollution SGD
			AN 62.3,62.4,64.5 Describe the white matter of cerebrum Enumerate parts & major connections of basal ganglia & limbic lobe			AN 62.4 Enumerate parts & major connections of basal ganglia & limbic lobe	
Friday 19/6/2020	PY Internal Assesment Test	AN Demo - Thalamus INT Medicine, PY	AN Dissection - Horizontal section of cerebrum			BI Bio-Medical Waste Management ECE	PY SDL
		AN 62.5 Describe boundaries, parts, gross relations, major nuclei and connections of dorsal thalamus, hypothalamus, subthalamus	AN 62.3,62.4,64.5 Describe the white matter of cerebrum Enumerate parts & major connections of basal ganglia & limbic lobe Describe boundaries, parts, gross relations, major nuclei and				
Saturday 20/6/2020	AN SDL7,9,10th cranial nerve	AN Revision: Lateral ventricle , basal ganglia	Community Medicine			PY SDL	AN ECE- Facial Nerve
			SELF DIRECTED LEARNING (1hr)- Role of Nutrition in Health	INTERNAL ASSESSMENT EXAMINATION (1hr-MCQ)			

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Monday 22/6/2020	AN Blood supply of cerebrum INT Medicine, PY	PY Seminar-IV	PY Haematology Lab- Practical Skill Assesment Test-III (OSPE & OSCE) Clinical Lab- Practical Skill Assesment Test-III (OSPE & OSCE)	BI Spotting(Photographs/ Charts/ Equipments/ Graphs) BATCH-C	LUNCH	AN Demo - Chromosomes	AN Blood supply of cerebrum
	AN 62.5 Describe & identify formation, branches & major areas of distribution of circle of Willis					AN 73.1,73.2,73.3 Describe the structure of chromosomes with classification Describe technique of karyotyping with its applications Describe the Lyon's hypothesis	AN 62.5 Describe & identify formation, branches & major areas of distribution of circle of Willis
Tuesday 23/6/2020	AN Demo - Patterns of inheritance INT Medicine	BI Revision lecture of Protein Metabolism	PY Haematology Lab- Practical Skill Assesment Test-III (OSPE & OSCE) Clinical Lab- Practical Skill Assesment Test-III (OSPE & OSCE)	BI Spotting(Photographs/ Charts/ Equipments/ Graphs) BATCH-A		PY Tutorial On Spinal Reflexes	AN Dissection: Revision
	AN 74.1,74.2,74.3,74.4 Describe the various modes of inheritance with examples Draw pedigree charts for the various types of inheritance & give examples of diseases of each mode of inheritance Describe multifactorial inheritance with examples Describe the genetic basis & clinical features of Achondroplasia, Cystic Fibrosis, Vitamin D resistant rickets, Haemophilia, Duchene's muscular dystrophy & Sickle cell anaemia					PY10.2	

Day	9:00 - 10:00	10:00 - 11:00	11:00 - 1:00		1:00 - 2:00	2:00 - 3:00	3:00 - 5:00
Wednesday 24/6/2020	BI Revision lecture of Protein Metabolism	PY Seminar-V	PY Haematology Lab- Practical Skill Assesment Test-IV (OSPE & OSCE) / Tutorial Clinical Lab- Practical Skill Assesment Test-IV (OSPE & OSCE) / Tutorial	BI Spotting(Photographs/ Charts/ Equipments/ Graphs) BATCH-B		AN Demo: Principle of Genetics, Chromosomal Aberrations INT Pediatrics	AN Dissection: Revision
						AN 75.1,75.2,75.3,75.4,75.5 Describe the structural and numerical chromosomal aberrations Explain the terms mosaics and chimeras with example Describe the genetic basis & clinical features of Prader Willi syndrome, Edward syndrome & Patau syndrome Describe genetic basis of variation: polymorphism and mutation Describe the principles of genetic counselling	
Thursday 25/6/2020	PY PBL Revision-II	AN Embryology: Revision	AN Dissection: Revision		LUNCH	AN Demo : Revision	BI Lipid Metabolism Seminar
Friday 26/6/2020	PY Internal Assesment Test	AN Lecture: Revision	AN Dissection: Revision			BI Purine Catabolism and Gout SDL	PY Tutorial On Special senses PY 10.13 - PY 10.18
Saturday 27/6/2020	AN Lecture: SDL	AN Lecture: Revision	AETCOM – Module 1.4 The foundations of communication – 1			PY SDL	Sports
Monday 29/6/2020	AN Histology: revision	PY Seminar-VI	PY Haematology Lab- Practical Skill Assesment Test-IV (OSPE & OSCE) / Tutorial Clinical Lab- Practical Skill Assesment Test-IV (OSPE & OSCE) / Tutorial	BI Estimation of urea Skill assesment BATCH-C		AN Demo : Revision	AN Dissection: Revision
Tuesday 30/6/2020	AN Lecture: Revision	BI Revision Transcription & Translation	PY Haematology Lab- Practical Skill Assesment Test-IV (OSPE & OSCE) / Tutorial	BI Estimation of urea Skill assesment BATCH-A		PY Tutorial On Errors Of Refraction	AN Dissection: Revision
						PY10.17	