

VYDEHI INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE, BANGALORE
 Time Table for 1st Year MBBS Students (2020 – 2021 Batch) for the month of **October** **02-11-2021**

DATE	9AM -11AM	11:15AM- 12:15NOON	12:15NOON-1:15PM	1-2PM	2PM-4PM			
01-10-2021 FRIDAY		(Section B) Vertebral canal – contents Meninges Subarchnoid cisterns Lumbar puncture (Dr. Aga Ammar M)	(Section A) Head & Neck Embryology IV (Dr. Geetharani)					
02-10-2021 SATURDAY	HOLIDAY – GANDHI JAYANTHI							
04-10-2021 MONDAY	A	Histology of Cornea, Retina & Optic nerve (AN52.2)	Section A Spinal cord inc Histology (AN57.1 – 57.5) (Dr. M Shashirekha)	Section B Dural Venous sinuses Cavernous sinus thrombosis (Dr. Aga Ammar M)	LUNCH	A & B	Dissection – Cranial cavity I Meninges (AN56.1, 57.1 57.5) Subarchnoid cisterns {Table teaching}	
	B							Osteology – Skull – Norma Basalis Test – Joints & Nerves of Upper Limb
	C&D							Dissection – Meninges (AN56.1, 57.1 57.5) Subarchnoid cisterns
05-10-2021 TUESDAY	C	Histology of Cornea, Retina & Optic nerve (AN52.2)	Section B Spinal cord inc Histology (AN57.1 – 57.5) (Dr. M Shashirekha)	Section A Dural Venous sinuses Cavernous sinus thrombosis (Dr. Aga Ammar M)	LUNCH	C & D	Dissection - Cranial cavity II – Dural venous sinuses	
	D							Osteology – Skull – Norma Basalis Test – Joints & Nerves of Upper Limb
	A&B							Dissection – Cranial cavity II – Dural venous sinuses
06-10-2021 WEDNESDAY	HOLIDAY - MAHALAYA AMAVASYA							
07-10-2021 THURSDAY	D	Histology of Cornea, Retina & Optic nerve (AN52.2)			LUNCH	C & D	Dissection- Cranial cavity III – Pituitary gland & Trigeminal ganglion Table teaching	
	C							Osteology – Skull – Norma Basalis Test – Joints & Nerves of Upper Limb
	A&B							Dissection- Cranial cavity III – Pituitary gland & Trigeminal ganglion
08-10-2021 FRIDAY		(Section B) Cross section of Brainstem & Applied Anatomy (AN58.1- AN58.4) (Dr. Varsha Mokhasi)	(Section A) Cross section of Brainstem & Applied Anatomy (AN58.1- AN58.4) (Mr.Surendra Babu)	LUNCH				
09-10-2021 SATURDAY		ECE - Anatomy		LUNCH	Prof. & HOD Department of Anatomy			


DATE	9AM -11AM		11:15AM- 12:15NOON	12:15NOON-1:15PM	1-2PM	2PM-4PM	
11-10-2021 MONDAY	A	<i>Histology of Spinal cord</i>	Section A <i>Cross section of Brainstem & Applied Anatomy (AN58.1- AN58.4)</i> (Dr. Varsha Mokhasi)	Section B <i>Cross section of Brainstem & Applied Anatomy (AN58.1- AN58.4)</i> (Mr.Surendra Babu)	LUNCH	A & B	Dissection <i>Spinal cord (AN57.1 – AN57.5)</i>
	B	<i>Osteology – Skull – Norma Basalis revision & Mandible</i> <i>Test – Heart & Percardium inc development of heart</i>					
	C&D	Dissection <i>Spinal cord (AN57.1 – AN57.5)</i>					
12-10-2021 TUESDAY	C	<i>Histology of Spinal cord</i>	Section B <i>Fourth ventricle (AN63.1)</i> <i>Subarchnoid cisterns (AN63.2)</i> (Dr. Betty Anna Jose)	Section A <i>Histology of Cerebrum & Cerebellum</i> (Mr. C Sreekanth)	LUNCH	C & D	Dissection <i>Medulla – External Features, Blood supply (AN58.1-58.4)</i>
	D	<i>Osteology – Skull – Norma Basalis revision & Mandible</i> <i>Test – Heart & Percardium inc development of heart</i>					
	A&B	<i>Dissection Medulla – External Features, Blood supply (AN58.1-58.4)</i>					
13-10-2021 WEDNESDAY	B	<i>Histology of Spinal cord, Cornea, Retina & Optic nerve</i>	Section B <i>Histology of Cerebrum & Cerebellum</i> (Mr. C Sreekanth)	Section A <i>Fourth ventricle (AN63.1)</i> <i>Subarchnoid cisterns (AN63.2)</i> (Dr. Betty Anna Jose)	LUNCH	A & B	Dissection <i>Pons – External Features, Blood supply (AN59.1-59.3)</i> <i>Table teaching - SGT Fourth ventricle (AN63.1)</i>
	A	<i>Osteology – Skull – Norma Basalis & Mandible</i> <i>Test – Heart & Percardium inc development of heart</i>					
	C&D	<i>Dissection Pons – External Features, Blood supply (AN59.1-59.3)</i> <i>Table teaching - SGT Fourth ventricle (AN63.1)</i>					
14-10-2021 THURSDAY	D	<i>Histology of Spinal cord</i>			LUNCH	C & D	Dissection <i>Midbrain – External Features, Blood supply</i> <i>Table teaching</i>
	C	<i>Osteology – Skull – Norma Basalis revision & Mandible</i> <i>Test – Heart & Percardium inc development of heart</i>					
	A&B	<i>Dissection Midbrain – External Features, Blood supply</i> <i>Table teaching</i>					
15-10-2021 FRIDAY	HOLIDAY – VIJAYA DASHAMI						
16-10-2021 SATURDAY		ECE - Physiology			LUNCH		

DATE	9AM -11AM		11:15AM- 12:15NOON	12:15NOON-1:15PM	1-2PM	2PM-4PM	
18-10-2021 MONDAY	A	<i>Histology of Cerebrum & Cerebellum</i>	Section A <i>Cerebellum</i> (AN60.1-AN60.3) (Dr. M. Shashirekha)	Section B <i>Cerebrum</i> <i>External features, Sulci & Gyri</i> <i>Functional areas</i> (AN62.2-AN62.3,) (Dr. Gyata Mehta)	LUNCH	A & B	Dissection - <i>Cerebellum</i> <i>General features & Blood supply</i> (AN60.1-AN60.3)
	B	Osteology – Cervical vertebrae – Typical and differences between typical cervical, thoracic & Lumbar vertebra Test – Mediastinum – Superior & Posterior					
	C&D	<i>Cerebellum</i> <i>General features & Blood supply</i> (AN60.1-AN60.3)					
19-10-2021 TUESDAY	C	<i>Histology of Cerebrum & Cerebellum</i>	Section B <i>Cerebellum</i> (AN60.1-AN60.3) (Dr. M. Shashirekha)	Section A <i>Cerebrum</i> <i>External features, Sulci & Gyri</i> <i>Functional areas</i> (AN62.2-AN62.3,) (Dr. Gyata Mehta)	LUNCH	C & D	Dissection – <i>Cerebrum I</i> <i>External features, Sulci & Gyri</i> (AN62.2-62.3)
	D	Osteology – Cervical vertebrae – Typical and differences between typical cervical, thoracic & Lumbar vertebra Test – Mediastinum – Superior & Posterior					
	A&B	Dissection – <i>Cerebrum I</i> <i>External features, Sulci & Gyri</i> (AN62.2-62.3)					
20-10-2021 WEDNESDAY	B	<i>Histology of Cerebrum & Cerebellum</i>	Section B <i>Blood supply of Brain</i> (AN62.6) (Dr. Aga Ammar M)	Section A <i>Lateral ventricle</i> (AN63.1) <i>Hydrocephalus - PBL</i> (Dr. M. Shashirekha)	LUNCH	A & B	Dissection – <i>Cerebrum II –</i> <i>Functional areas & Blood supply</i> (AN62.2,62.3, 62.6)
	A	Osteology – Cervical vertebrae – Typical and differences between typical cervical, thoracic & Lumbar vertebra Test – Mediastinum – Superior & Posterior					
	C&D	Dissection – <i>Cerebrum II – Functional areas & Blood supply</i> (AN62.2,62.3, 62.6)					
21-10-2021 THURSDAY	D	<i>Histology of Cerebrum & Cerebellum</i>			LUNCH	C & D	Dissection – <i>Cerebrum III –</i> <i>White matter</i> (AN62.3, 62.6)
	C	Osteology – Cervical vertebrae – Typical and differences between typical cervical, thoracic & Lumbar vertebra Test – Mediastinum – Superior & Posterior					
	A&B	Dissection – <i>Cerebrum III – White matter</i> (AN62.3, 62.6)					
22-10-2021 FRIDAY			(Section B) <i>Lateral ventricle</i> (AN63.1) <i>Hydrocephalus - PBL</i> (Dr. M. Shashirekha)	(Section A) <i>Blood supply of Brain</i> (AN62.6) (Dr. Aga Ammar M)	LUNCH		
23-10-2021 SATURDAY			ECE - Biochemistry			LUNCH	Prof. & HOD Department of Anatomy Vydehi Institute of Medical Sciences & Research Centre No. 10, 1st Area, Whitefield Bangalore-560 066 Ph: 841282F

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25-10-2021 MONDAY	A	Histology revision test	Section A Basal ganglia (AN62.4) (Dr. Geetha rani)	Section B Diencephalon (AN62.5) Third ventricle (AN63.1) (Dr. Gyata Mehta)	LUNCH	A & B	Dissection – Basal ganglia (AN62.4) Limbic system (AN62.4) Table teaching
	B	Osteology – Atypical vertebrae Test – Scalp, Face & Posterior Triangle					
	C&D	Dissection – Basal ganglia (AN62.4) Limbic system (AN62.4) Table teaching					
26-10-2021 TUESDAY	C	Histology revision test	Section B Basal ganglia (AN62.4) (Dr. Geetha rani)	Section A Diencephalon (AN62.5) Third ventricle (AN63.1) (Dr. Gyata Mehta)	LUNCH	C & D	Dissection – Lateral ventricle (AN63.1)
	D	Osteology – Atypical vertebrae Test – Scalp, Face & Posterior Triangle					
	A&B	Dissection – Lateral ventricle (AN63.1)					
27-10-2021 WEDNESDAY	B	Histology revision test	Section B White matter of Cerebrum (Dr. T Rajini)	Section A 3 rd , 4 th , & 6 th Cranial nerve with ciliary ganglion (AN31.5) (Dr. Beety Anna J)	LUNCH	A & B	Dissection – Diencephalon (AN62.5) Thalamus Third ventricle (AN63.1)
	A	Osteology – Atypical vertebrae Test – Scalp, Face & Posterior Triangle					
	C&D	Dissection – Diencephalon (AN62.5) Thalamus Third ventricle (AN63.1)					
28-10-2021 THURSDAY	D	Histology revision test			LUNCH	C & D	Diencephalon (AN62.5) Hypothalamus - Table teaching
	C	Osteology – Atypical vertebrae Test – Test – Scalp, Face & Posterior Triangle					
	A&B	Dissection – Diencephalon (AN62.5) Hypothalamus - Table teaching					
29-10-2021 FRIDAY			(Section B) 3 rd , 4 th , & 6 th Cranial nerve with ciliary ganglion (AN31.5) (Dr. Beety Anna J)	(Section A) White matter of Cerebrum (Dr. T Rajini)	LUNCH		
30-10-2021 SATURDAY	ECE - ANATOMY				LUNCH		

Dissection, Histology & Osteology/Tutorials are taken by all staff


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