



Sri Ramachandra Medical College & Research Institute
MBBS – Professional Year I (Batch: 2024-2025)
Month 7 - Schedule

Time	28.04.2025 MONDAY	29.04.2025 TUESDAY	30.04.2024 WEDNESDAY	01.05.2025 THURSDAY	DAY 1 02.05.2025 FRIDAY	DAY 2 03.05.2025 SATURDAY
8-9 AM	MONTH 6			MAY DAY HOLIDAY	S1(P) Practical IA	S4(L) AN 27.1,27.2 (VI-SU) Scalp
9-11 AM					S2(P) Practical IA	S5A (P) PY 10.19 Examination of sensory system Revision
11 AM – 12 noon						S6 (L) BC 12.1 Xenobiotics
1 – 2 PM					S3(P) Practical IA	S7 (L) AN 28.1-28.8 Face-I – Muscles
2-4 PM						S8 (SG) AETCOM MODULE 1.4



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Time	DAY 4 05.05.2025 MONDAY	DAY 5 06.05.2025 TUESDAY	DAY 6 07.05.2025 WEDNESDAY	DAY 7 08.05.2025 THURSDAY	DAY 8 09.05.2025 FRIDAY	10.05.2025 SATURDAY
8-9 AM	S9 (L) AN 28.1-28.8 Face -II-Cutaneous nerves & Vessels	S13(L) PY 8.4 Adrenal gland – adrenal medulla, adrenal cortex - mineralocorticoids	S18(L) PY 8.4 Adrenal cortex –Glucocorticoids, adrenal androgens	S22 (L) (AiTo Hypothyroidism) AN 43.2 Histology Theory - Histology of pituitary, thyroid and Parathyroid gland	S27 (L) BC 11.1 Adrenal function tests	HOLIDAY
9-11 AM	S5B (P) OGTT, GCT, HbA1c interpretation with clinical scenarios	S14A (P) PY 10.19 Examination of sensory system CIA	S14B (P) BC 14.3 Normal constituents of urine and urine dipstick CIA	S23A (P) PY 10.19 Examination of Motor system	S23 B(P) (AiTo Hypothyroidism) AN 43.2 Histology Practicals: Histology of Thyroid, Parathyroid, Pituitary and pineal gland	
11 AM – 12 noon	S10 (L) AN 43.4 (VI-PE) Embryology of Head and Neck- Development of face & Palate	S15 (L) AN 29.1-29.4,28.8 Posterior triangle – E J.V Sternocleidomastoid muscle, Trapezius	S19 (L) AN 32.2 Carotid and muscular triangle, ansa cervicalis	S24 (L) AN 35.8-35.10(VI-SU) Subclavian vessels, IJV	S28(L) (AiTo Hypothyroidism) PY 8.3 Thyroid disorders, TFT	
1 – 2 PM	S11(L) CM 9.1, 9.7 Demography- concepts, demographic cycle/ transition, population pyramid and sources of data	S16 (L) AN 32.1,32.2 Anterior triangle & its subdivisions, digastric triangle, Digastric muscle mylohyoid muscle	S20 (L) (AiTo Hypothyroidism) AN 35.1,35.4 Thyroid gland	S25(L) (AiTo Hypothyroidism) PY 8.3 Thyroid gland	S29 (L) (AiTo Hypothyroidism) BC 11.1 Thyroid Function tests	
2-4 PM	S12 (P) Dissection – Scalp Osteology – Introduction to skull and Norma Verticalis	S17 (P) Dissection – Face – I & II Osteology –Norma Frontalis	S21 (P) Dissection – Posterior Triangle Osteology – Mandible	S26 (P) Dissection – Anterior Triangle Osteology – Norma Occipitalis	S30 (P) Dissection – Anterior Triangle & Thyroid gland Osteology – Frontal bone	



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Time	DAY 9 12.05.2025 MONDAY	DAY 10 13.05.2025 TUESDAY	DAY 11 14.05.2025 WEDNESDAY	15.05.2025 THURSDAY	16.05.2025 FRIDAY	17.05.2025 SATURDAY
8-9 AM	S31 (L) AN 43.4 (VI-PE) Embryology of head and neck- Pharyngeal apparatus -I	S37(L) (AiTo Diabetes Mellitus) PY 8.6 Diabetes mellitus	S42(L) Endocrine charts	SUMMER VACATION		
9-11 AM	S32 (L) (AiTo Hypothyroidism) PY 8.5 Parathyroid gland, calcium homeostasis	S38 (SG) Community Medicine IA	S43 PTA MEETING			
	S33(L) (AiTo Diabetes Mellitus) PY 8.6 Endocrine Pancreas					
11 AM – 12 noon	S34 (L) AN 43.4 (VI-PE) Embryology of head and neck- III -Pharyngeal apparatus -II	S39(L) PY 8.7 Thymus and Pineal gland				
1 – 2 PM	S35 (L) CM 9.5, 9.6 Population policy	S40 (L) AN 35.10 Deep fascia of neck	S44 (SG) AETCOM MODULE 1.4			
2-4 PM	S36 (P) Dissection – Thyroid gland Osteology – Norma Lateralis	S41 (SG) AiTo Closure Integrated seminar Diabetes Mellitus	S45(SG) (AiTo Hypothyroidism) AiTo Closure Case resolution Thyroid			



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8-9 AM	S46 (L) AN 31.4 Eyelid, Lacrimal apparatus	S51 (L) BC 10.2, 10.3 Purine metabolism & Disorders Pyrimidine metabolism & Disorders (Outline)	S55 (L) AN 31.1,31. (VI-OP) Extra ocular muscles, ophthalmic vessels & ophthalmic nerve	S60 (L) AN 43.4 (VI-PE) Embryology of head and neck-IV -Development of Eyeball	S64(L) PY 10.2 Peripheral nervous system, ANS review	BAKRID HOLIDAY
9-11 AM	S47A (P) PY 10.19 Examination of Motor system Revision	S47B (P) BC 14.4 Abnormal constituents of urine CIA	S56A (P) PY 10.19 Examination of Motor system CIA	S56 B(P) Histology Practicals: Histology of eyelid, Cornea, Retina, Sclero-corneal junction and Optic nerve	S65A (P) PY 10.19 Examination of superficial reflexes	
11 AM – 12 noon	S48 (L) BC 10.1 Chemistry of nucleotides	S52 (L) AN 30.4 Dural venous sinuses & cavernous sinus	S57(L) PY 10.1, 10.3 CNS – Organization, neurotransmitters	S61(L) BC 10.6 Cell cycle, Organization of DNA	S66 (L) BC 10.6 DNA & RNA - structure, function	
1 – 2 PM	S49 (L) AN 43.3 Histology Theory - Eyelid lip, lacrimal gland, cornea & retina, Sclero-corneal junction & optic nerve	S53 (SG) AETCOM MODULE 1.4	S58 (L) AN 31.2,31.3 (HI-PY) Oculomotor nerve, Ciliary ganglion, Trochlear Nerve, Abducent nerve	S62 Mentor mentee meeting	S67(L) PY 10.4 Synapse – Classification, Functions, Properties	
2-4 PM	S50 (P) Dissection – Sub-occipital triangle Osteology – Cervical vertebrae, Cranial fossa	S54 (P) Dissection – Dural folds and Dural venous sinuses, Removal of Brain Osteology – Cranial fossa	S59 (P) Dissection – Dural folds and Dural venous sinuses, Removal of Brain Osteology – Cranial fossa	S63 (P) Dissection Orbit and its contents Osteology – Cranial fossa Revision	S68 (P) Dissection – Orbit and its contents	



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8-9 AM	S69 (L) AN 28.9,28.10(VI-SU) Parotid Gland & Histology of salivary glands	S73 (L) AN 33.1,33.2(VI-SU) Temporal region, infratemporal fossa, Muscles of mastication	S78(L) PY 10.5 Reflex – Classification, Functions, Properties	S82 (L) BC 10.4 Replication of DNA, DNA repair mechanisms, Telomerase.	S87 (L) AN 34.1,34.2(VI-SU) Submandibular and sublingual glands	HOLIDAY
9-11 AM	S65B (P) BC 14.10 Estimation of uric acid	S74A (P) PY 10.19 Examination of deep reflexes	S74B (P) Histology Practicals: Histology of Salivary glands and lip	S83A (P) PY 10.19 Examination of cranial nerves 1-6	S83B (P) BC 14.10 Estimation of uric acid CIA	
11 AM – 12 noon	S70(L) AN 28.7 (VI-SU) Facial nerve	S75 (L) AN 33.1,33.2, 43.1 Maxillary Artery Cervical plexus, Cervical sympathetic chain	S79 (L) AN 33.3-33.5(VI-SU) Temporomandibular Joint & pterygoid venous plexus	S84 (L) Genetics 2 Patterns of inheritance	S88 (L) BC 10.4 Protein synthesis, Post translational modifications, and inhibitors	
1 – 2 PM	S71(L) PY 10.6 Receptors – Classification, Functions, Properties	S76 (L) AN 31.2 Trigeminal Nerve and its ganglion, Maxillary nerve, Mandibular nerve and its ganglia	S80 (L) Genetics Principles of genetics, chromosomal aberrations & clinical genetics	S85(L) BC 10.4 Transcription and Post transcriptional modification and inhibitors.	S89 (L) AN 39.1,39.2 Tongue – Gross, Histology & Salivary glands	
2-4 PM	S72 (P) Dissection – Parotid region Osteology – Maxilla	S77 (P) Dissection – Infratemporal fossa – I Osteology – Hyoid bone	S81(P) Dissection – Infratemporal fossa – II, Pterygo-palantine fossa, Temporo-Mandibular joint	S86 (P) Dissection – Deep dissection of Neck Osteology – Parietal bone	S90 (P) Dissection – Submandibular region Osteology – Occipital bone	

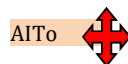


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L – Lecture, P – Practical, LG – Large Group, SG – Small Group, IL – Integrated Learning, CIA – Continuous Internal Assessment, HI – Horizontal Integration, VI – Vertical Integration, FAP – Family Adoption Program, ECE – Early Clinical Exposure, PCT – Part completion test, AETCOM – Attitude, Ethics & Communication, AiTo – Aligned and integrated topics, SDL – self directed learning

ECE- Case resolution 

FAP – Family Adoption Program



Integrated Learning



Theory CIA



Practical CIA



Anatomy



Physiology



Biochemistry



Community Medicine

AETCOM

A/P/B SDL



Mentor mentee meeting



VENUE – LECTURE HALL 4, II FLOOR, 2B - MEDICAL COLLEGE BUILDING