

Time	24.02.2025 MONDAY	25.02.2025 TUESDAY	26.02.2025 WEDNESDAY	27.02.2025 THURSDAY	28.02.2025 FRIDAY	DAY 1 01.03.2025 SATURDAY
8-9 AM						S1 INTEGRATED OSPE
9-11 AM						
11 AM - 12 noon			MONTH 4			
1 - 2 PM						S2(L) PY 9.1, 9.2 Puberty, Sex determination, Differentiation & Abnormalities, Effect of Removal of Gonads
2-4 PM						S3 (SG) AETCOM MODULE 1.2



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Time	DAY 2 03.032025 MONDAY	DAY 3 04.03.2025 TUESDAY	DAY 4 05.03.2025 WEDNESDAY	DAY 5 06.03.2025 THURSDAY	DAY 6 07.03.2025 FRIDAY	08.03.2025 SATURDAY
⋝			S13 (L) AN 48.2 Ovary and fallopian tube, vagina	S17 (L) BC 7.1, 7.2 Biological oxidation – II	S22(L) PY 9.5 Menstrual Cycle	
_	PY 5.14 – Recording of BP - CIA	S10 FAP 20 FAP (Visit -4 Batch B4,B5) Dr.Meriton Stanly & All Faculty Dept. of Community Medicine Biochemistry Tutorials (Other	S5B (P) BC 14.8, 14.9 Estimation of urea and creatinine CIA	S18A (P) PY 5.14 Effect of posture exercise on BP CIA	S18 B(P) AN 52.2 Histology Practicals: Histology of Testis and Epididymis, Vas deferens and Penis	
	S6(L) PY 9.3 Male Reproductive System	Batches)	S14(L) PY 9.4, 9.9 Female Reproductive System, Menopause	S19(L) AN 48.1 Pelvic fascia, muscles, pelvic diaphragm, sacral plexus	S23 (L) BC 11.2 Reproductive hormones and markers, prenatal screening	HOLIDAY
2 PM	AN 52.8 Embryology – 1	S11 (L) AN 52.2 Histology of Male reproductive system	S15 (L) AN 49.1,49.2, 49.3, 49.5 Perineum subdivision perineal body, Perineal pouches, perineal membrane		S24(L) PY 9.6 Contraception	HOLIDAY
PM	AN 52.6, 49.4 Dissection Dissection – Male	S12 (LG) AN 52.6, 49.4 Dissection Dissection – Male external genitalia – II	S16(P) AN 48.2 Dissection –Perineum I	S21 (P) AN 48.2 Dissection – Perineum II Osteology – Bony pelvis	S25(SG) FULL BATCH BIOCHEMISTRY SDL	



Time	DAY 7 10.03.2025 MONDAY	DAY 8 11.03.2025 TUESDAY	DAY 9 12.03.2025 WEDNESDAY	DAY 10 13.03.2025 THURSDAY	DAY 11 14.03.2025 FRIDAY	DAY 12 15.03.2025 SATURDAY
8-9 AM	Theory: Female Reproductive system-	S31(L) AN 52.8 Embryology - 2 Development of male reproductive system - II	S35(L) BC 5.3, 5.6 Digestion and absorption of protein , Ammonia formation		S44 (SG) FULL BATCH BIOCHEMISTRY SDL PROJECT DAY	S47(L) Reproductive system chart
9-11 AM	PY5.15 Recording of ECG CIA	FAP 21 FAP (Visit -5 Batch A1,A2) Dr.Meriton Stanly & All Faculty Dept. of Community Medicine	AN 52.2 Histology Practicals: Histology of Female reproductive organs	S40A (P) Physiology Tutorials/ Theory CIA		S48 FAP 22 FAP (Visit -5 Batch A3,A4) Dr.Meriton Stanly & All Faculty Dept. of Community Medicine
- 12 n		Batches)	S36 (L) AN 52.8 Embryology- 3 Development of female Reproductive system -	S41 (L) BC 5.7 Phenylalanine , tyrosine and One carbon metabolism and associated IEMs		Physiology Tutorials (Other Batches)
1-2PM	PY 9.7, 9.8 Pregnancy , Parturition,	S33 (L) (AiTo Diabetes Mellitus) BC 3.5, 14.19 Diabetes Mellitus & Insulin	S37 (L) BC 5.3, 5.6 Urea cycle and disorders		S45 (L) AN 54.1, 54.2, 54.3, 54.4, 54.5 Principles of plain & contrast radiology, CT.MRI, PET scan, digital subtraction angiography, plain x-ray art, special radiography of abdominal pelvic region, role of ERCP, CT abdomen, MRI Arteriography in radiography of Abdomen	S49 (L) BC 5.7 Glycine, serine, alanine, lysine, sulphur containing amino acids and BCAA and associated IEMs
-4 PM	Dissection –	Dissection – Internal iliac vessels	S38 (SG) FULL BATCH BIOCHEMISTRY SDL	S43 (P) Dissection – Pelvic wall a. Pelvic diaphragm	S46 (P) Dissection – Sacral plexus and Sacroiliac joint	S50 (SG) FULL BATCH Physiology SDL



Time	DAY 13 17.03.2025 MONDAY	DAY 14 18.03.2025 TUESDAY	DAY 15 19.03.2025 WEDNESDAY	DAY 16 20.03.2025 THURSDAY	DAY 17 21.03.2025 FRIDAY	22.03.2025 SATURDAY
8-9 AM	S51 (L) BC 5.7 Metabolism - Tryptophan, histidine, arginine, proline, Glutamate, glutamine, Aspartate, asparagine and associated IEMs	Theory revision –			S66(SG) Anatomy Revision	
Σ	(AiTo Diabetes Mellitus) BC 14.7	FAP 23 FAP (Visit -5 Batch A5,B1) Dr.Meriton Stanly & All			S67 Anatomy Theory IA - 3	
11 AM - 12 noon	S52 (LG) AETCOM MODULE 1.3	(Other Batches)	S61 (L) CM 3.2 Air Pollution			HOLIDAY
1 - 2 PM	S53(P) Radiological Anatomy of Pelvis				S68 Anatomy Revision	
2-4 PM		S58 (P) Theory CIA				



Time	DAY 18 24.03.2025 MONDAY	DAY 19 25.03.2025 TUESDAY	DAY 20 26.03.2025 WEDNESDAY	DAY 21 27.03.2025 THURSDAY	DAY 22 28.03.2025 FRIDAY	DAY 23 29.03.2025 SATURDAY
	Physiology revision	(AiTo TB) Case Introduction AN 21.4-21.7 Thoracic wall- Intercostal spaces-muscles, ve	(AiTo TB) AN 24.2,24.3&24.5 Lungs – lobes, Broncho -	(AiTo TB) PY6.2	(AiTo TB)	S90 (L) BC 9.1 Mineral - II
≥	Physiology Theory IA - 3	FAP 24 FAP (Visit -5 Batch B2,B3) Dr.Meriton Stanly & All Faculty Dept. of Community Medicine	(AiTo TB) PY 6.12 Examination of RS	BC 4.11 Estimation of Serum Total protein, Albumin, AG ratio CIA	PY 6.12 Examination of RS - Revision	S91 FAP 25 FAP (Visit -5 Batch B4,B5) Dr.Meriton Stanly & All Faculty Dept. of Community Medicine
11 AM - 12 noon		Batches)	BC 9.1 Calcium & Phosphorus	(AiTo TB)		Physiology Tutorials (Other Batches)
	Physiology revision	(AiTo TB) PY 6.1, PY 5.12	(AiTo TB) AN 24.1	CM 3.2	BC 9.1 Mineral - I	S92(L) (AiTo TB) PY 6.4 Transport of CO2
2-4 PM			(AiTo TB)	S84 (P) (AiTo TB) Dissection – Lungs – I		S93 (SG) AETCOM MODULE 1.3
Anato ECE- Case resol	FAP – Family Adoption	Biochemistry Community Medicine AITO AETCOM Integrated Learning	Theory CIA CIA Mentor mentee meeting A/P/I	Learning, CIA - Co	ontinuous Internal Assessment, F cal Exposure, PCT – Part comp	- Small Group, IL - Integrated FAP - Family Adoption Program, letion test, AETCOM - Attitude, integrated topics, SDL - self-