

MAHADEVAPPA RAMPURE MEDICAL
COLLEGE, KALABURAGI
1st MBBS Blockwise calculation in hours
2024- 25 BATCH

Subject	First block 14 WEEKS				Second block 13 WEEKS				Third block 12 WEEKS				Total 39 WEEKS				Grand Total	
	Lect.	SGL	SDL	ECE	Lect.	SGL	SDL	ECE	Lect.	SGL	SDL	ECE	Lect.	SGL	SDL	ECE		ECE
ANATOMY	78	144	4	3	77	138	4	3	43	149	2	3	198	431	10	9	648	9
PHYSIOLOGY	47	121	4	3	37	100	2	3	46	85	4	3	130	306	10	9	445	9
BIOCHEMISTRY	38	50	5	6	27	59	5	3	17	50	-	-	82	159	10	9	251	9
EARLY CLINICAL EXPOSURE				12				9				6				27	27	27
COMMUNITY MEDICINE	14	12	-	-	6	9	-	-	-	6	-	-	20	27	-	-	47	-
FAMILY ADOPTION PROGRAMME	12				9				6				27				27	-
AETCOM	11				12				4				27				27	
PANDEMIC MODULE									4 (by Microbiology dept)				4				4	
SPORTS/EXTRACURRICULAR	10																10	
FORMATIVE ASSSSMENT & TERM EXAMINATION	60																60	

Foundation Course Time-Table of Ist MBBS students of 2024-25 Batch

Date	Time	Topic	Department
14-10-2024	9-10	1A- Welcome address	
	10-11	Introduction to institution / campus / facilities	
	11-12	- Rules and regulations of college	
	12-1	-1D- Overview of MBBS curriculum	
	2-5	-Introduction to 1 st year curriculum -Mentor Mentee Programme -Address by Boys hostel warden -Address by Girls hostel warden -Students and parents view -4B- White coat Ceremony -Charak ShapathVidhi	
15-10-2024	9-10	1B-Doctors role in society	Biochemistry
	10-11	1C-History of Medicine and alternate health care systems	Community Medicine
	11-1	1D. Orientation Module: IMG roles	Physiology
	2-5	I-Basaveshwar hospital visit- -Blood Bank –Pathology -Laboratory- Dr Shivshetty -Wards and OT-Dr Sangamesh -ICU and NICU-Dr Mallikarjun Kobal II-2A- First aid-Casualty (Medicine) III-2B- visit to skill lab BLS	1 st MBBS tutors Pathology Surgery Paediatrics Medicine Dept DR. Vinod
16-10-2024	9-10	3A-National Health goals and policies	Community Medicine
	10-11	3A- community health/Health care system	Community Medicine
	11-12	4I –Interpersonal relationship	Dr.Arundhati Patil Paediatrics
	2-5	I-Basaveshwar hospital visit- -Blood Bank –Pathology -Laboratory- Dr Shivshetty -Wards and OT-Dr Sangamesh -ICU and NICU-Dr Mallikarjun Kobal II-2A- First aid-Casualty (Medicine) III-2B- visit to skill lab BLS	1 st MBBS tutors Pathology Surgery Paediatrics Medicine Dept DR. Vinod

17-10-2024	9-5	(6)Sports&Extra-Curricular Activities	Mr Kiran Halappa
18-10-2024	9-11	4A- Professionalism and ethics and mental health act	Forensic Medicine
	11-1	3B – Interactions with patients and families, Communities	Community Medicine
	2-5	I-Basaveshwar hospital visit- -Blood Bank –Pathology -Laboratory- Dr Shivshetty -Wards and OT-Dr Sangamesh -ICU and NICU-Dr Mallikarjun Kobal II-2A- First aid-Casualty (Medicine) III-2B- visit to skill lab BLS	1 st MBBS tutors Pathology Surgery Paediatrics Medicine Dept DR. Vinod
19-10-2024 Saturday	9-11	4C – Professional behaviour and altruistic behaviour	Forensic Medicine
	11-12	4D –Working in a health care team	Community Medicine
	12-1	4J - Learning -Introduction to SDL Tutorial ECE, SGT, Skill assessment and integrated teaching	Anatomy
20-10-2024	9-5	(6)Sports&Extra-Curricular Activities	Mr Kiran Halappa
21-10-2024	9-11	4G- Understand the role of Yoga, Pranayama and meditation in personal health	Dr.Gajendra singh Dr V B Nandyal
	11-12	4G- Stress Management	Psychiatry
	12-1	2C - Universal precautions, concept of biosafety, Handwash needle and scalpel injury	Microbiology
	2-5	2D-Waste management	Community Medicine
22-10-2024	9-11	4H - Time management	Biochemistry
	11-1	2E - Immunisation	Community Medicine
	2-3	2F - Documentation	Medicine
	3-5	1E - Principles of family practice	Medicine

1 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 1.1 – LECT 1	CM Batch I - SGT-1: CM 2.1 Batch II - FAP-visit 1			AN 1.1 LECT - 1	A – Microscope SGT - 1 & 2
						BC14.1 Lab safetySGT - 1 & 2
						PY -Microscope SGT - 1 & 2
						PY 3.18 SGT -3,4
TUE	Introduction- Relevance of biochemistry in medicine LECTURE 1	AN 1.2 LECT - 2	AN 1.1 SGT - 3&4		PY 1.2 – LECT 2	A – Microscope SGT - 1 & 2
						BC14.1 Lab safety SGT - 1 & 2
						PY -Microscope SGT - 1 & 2
						PY 3.18 SGT -3,4
WED	AN 2.1, AN 2.2 & 2.3 LECT - 3	BC1.1 LECTURE 2	AN 2.1 SGT – 5&6		PY 1.2 – SGT 1 SGT 5	A – Microscope SGT - 1 & 2
						BC14.1 Lab safety SGT - 1 & 2
						PY -Microscope SGT - 1 & 2
						PY 3.18 SGT -3,4
THU	PY 1.3 – LECT 3	AN 2.4 INT WITH ORTHO LECT - 4	AN 2.5, AN 2.6 INT WITH ORTHO AN 3.1, 3.2 & 3.3 LECT - 5 & 6		CM- LECTURE 1: CM 1.1	A – Microscope SGT - 1 & 2
						BC14.1 Lab safety SGT - 1 & 2
						PY -Microscope SGT - 1 & 2
						PY 3.18 SGT -3,4
FRI	PY 1.5 – LECT 4	AN 4.1, 4.2, 4.3, 4.4, 4.5 INT WITH DERMAT	AN 4.1, 4.2, 4.3, 4.4 SGT – 7&8		BC1.1 LECTURE 3	PY 1.4 – INTEGRATED 1 SGT 6, 7

		LECT -7				
SAT	AN 5.1,5.2,5.3,5.4,5.5, 5.6, 5.7, 5.8 LECT -8 INT WITH PHY, PATH & GEN MED	PY 1.5, 1.9 – SGT 2 SGT 8	BC3.1 LECTURE 4 BC3.1 SDL -1		Language : Kannada	Computer skills
2 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 1.6, 1.7 - LECT 5	CM Batch II - SGT-1: CM 2.1 Batch I - FAP-visit 1			AN 6.1,6.2,6.3	A – Artefacts SGT- 9 &10
					INT WITH GEN SURG	BC14.20– Sample collection preanalyticalerrorsSGT - 3&4
					LECT -9	PY-Effect of Saline SGT 9, 10
						PY 3.18 SGT 11, 12
TUE	BC3.1 LECTURE 5	AN 7.1,7.2, 7.3,7.4, 7.5,7.6, 7.7, 7.8	AN 8.1,8.2,8.3,8.4		PY 2.1 – LECT 6	A – Artefacts SGT- 9 &10
		INT WITH PHY& GEN MED	SGT – 11 & 12			BC14.20– Sample collection preanalyticalerrorsSGT - 3&4
		LECT -10				PY-Effect of Saline SGT 9, 10
						PY 3.18 SGT 11, 12
WED	AN 8.2,8.3	BC 5.1 LECTURE 6	AN 8.1,8.2,8.3,8.4		PY 1.5 – SGT 3	A – Artefacts SGT- 9 &10
	LECT -11		SGT- 13 –14		SGT 13	BC14.20– Sample collection preanalyticalerrorsSGT - 3&4
						PY-Effect of Saline SGT 9, 10

						PY 3.18 SGT 11, 12
THU	PY 2.3 – LECT 7	AETCOM1.5 ANATOMY-1	AN 8.5, 8.6 SGT – 15&16		CM- LECTURE 2: CM 1.2	A – Artefacts SGT- 9 &10 BC14.20– Sample collection preanalyticalerrorsSGT - 3&4 PY-Effect of Saline SGT 9, 10 PY 3.18 SGT 11, 12
FRI	PY 2.3 – LECT 8	AN 9. 1 LECT - 12	AN 9. 1 SGT- 17 & 18		BC5.1 LECT URE 7	PY 2.2 – INTEGRATED 2 SGT 14, 15
SAT	AN 65.1 LECT -13	PY 2.3 – SGT 4 SGT 16	BC5.2 SGT-5		Language : Kannada	Computer skills
3 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 2.4 – LECT 9	BC5.2 LECTURE 8	AN 9.1 SGT- 21 &22		AN 9.2, 9.3 LECT - 14	AN 65.1 SGT - 19 & 20 BC 14.20Collection centre & Lab. Visit SGT 6&7 PY 2.11- Hb SGT 17,18 PY 5.12 – Pulse SGT 19, 20
TUE	BC5.2 LECTURE 9	AN 10.1 , 10.2, 10.4, 10.7 LECT - 15	AN 9.2, 9.3 SGT- 23 & 24		PY 2.4 – SGT 5 SGT 21	AN 65.1 SGT - 19 & 20 BC 14.20Collection centre & Lab. Visit SGT 6&7 PY 2.11- Hb SGT 17,18 PY 5.12 – Pulse SGT 19, 20

WED	AN 76.1 & 76.2 LECT- 16	BC5.2 LECTURE-10	AN 10.1 , 10.2, 10.4, 10.7 SGT- 25 & 26		PY 2.4 – SGT 6 SGT 22	AN 65.1 SGT - 19 & 20 BC 14.20Collection centre & Lab. Visit SGT 6&7 PY 2.11- Hb SGT 17,18 PY 5.12 - Pulse SGT 19, 20
THU	PY 2.4 – LECT 10	AETCOM 1.5 ANATOMY-2	AN 10.1 , 10.2, 10.4, 10.7 SGT – 27& 28		CM- LECTURE 3: CM 1.2	AN 65.1 SGT - 19 & 20 BC 14.20Collection centre & Lab. Visit SGT 6&7 PY 2.11- Hb SGT 17,18 PY 5.12 – Pulse SGT 19, 20
FRI	PY 2.6 – LECT 11	AN 10.3,10.5 & 10.6 LECT -17	AN 10.3,10.5 & 10.6 SGT – 29 & 30		BC5.4 LECTURE 11	PY 2.5 – INTEGRATED 3 SGT 23, 24
SAT	AN 65.2 LECT -18	PY 2.6 – SGT 7 SGT 25	BC5.4 LECTURE -12 & BC 2.1 SGT 8		Language : Kannada	Computer skills
4 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 2.6 – LECT 12	BC5.4 LECTURE 13	AN 10.3,10.5 & 10.6 SGT – 33 & 34		AN10.8, 10.9, 10.10 & 10.11 LECT - 19	AN 65.2 SGT – 31 & 32 BC 14.6 Colorimeter, SpectrophotometerSGT - 9&10

						PY 2.11- Hb Revision SGT 26, 27
						PY 5.12 – Pulse Revsion SGT 28, 29
TUE	BC2.1 SGT 10	AN 10.12 , 10.13 LECT -20	AN10.8, 10.9, 10.10 & 10.11 SGT – 35 & 36		PY 2.6 – SGT 8 SGT 30	AN 65.2 SGT - 31 & 32
						BC 14.6 Colorimeter, Spectrophotometer SGT - 9&10
						PY 2.11- Hb Revision SGT 26, 27
						PY 5.12 – Pulse Revsion SGT 28, 29
WED	AN 77.1 ,77.2 & 77.3 LECT -21 INT WITH OBG	BC2.2 LECTURE 14	AN10.8, 10.9, 10.10 & 10.11 SGT – 37 & 38		PY 2.6 – SGT 9 SGT 31	AN 65.2 SGT - 31 & 32
						BC 14.6 Colorimeter, Spectrophotometer SGT - 9&10
						PY 2.11- Hb Revision SGT 26, 27
						PY 5.12 – Pulse Revsion SGT 28, 29
THU	PY 2.7 – LECT 13	AETCOM1.5 ANATOMY-3	AN 10.12 , 10.13 SGT – 39 & 40		CM- LECTURE 4: CM 1.2 contd	AN 65.2 SGT - 31 & 32
						BC 14.6 Colorimeter, Spectrophotometer SGT - 9&10
						PY 2.11- Hb Revision SGT 26, 27
						PY 5.12 – Pulse Revsion SGT 28, 29
FRI	PY 2.7 – LECT 14	AN 11. 1- 11.6 LECT -22	AN 10.12 , 10.13 SGT -41& 42		PY 2.9 – ECE 1- Blood banking (visit)	

SAT	AN 66.1 & 66.2 LECT - 23	BC2.3 SGT-11	BC 2.4 LECTURE-15		Language : Kannada	Computer skills
5 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 2.7 – SGT 10 SGT 32	CM Batch I - SGT-2: CM 2.2 Batch II - FAP-visit 2			AN 11. 1- 11.6 LECT - 24	AN 66.1 & 66.2 SGT – 43 & 44 BC 14.7 Estimation of blood glucose, Glucometer SGT 12 & 13 PY 2.11- RBC SGT 33, 34 PY 5.12 – Blood pressure recording at rest SGT 35, 36
TUE	BC2.4 LECTURE 16	AN 12.1 , 12.2, 12.3 & 12.4 LECT - 25	AN 11.1, 11.2, 11.3 11.4, 11.5 & 11.6 SGT -45 & 46		PY 2.8 – LECT 15	AN 66.1 & 66.2 SGT – 43 & 44 BC 14.7 Estimation of blood glucose, Glucometer SGT 12 & 13 PY 2.11- RBC SGT 33, 34 PY 5.12 – Blood pressure recording at rest SGT 35, 36
WED	AN 77.4, 77.5 & 77.6 LECT - 26 INT WITH OBG	BI2.5 LECTURE 17	AN 11.1, 11.2, 11.3 11.4, 11.5 & 11.6 SGT -47& 48		PY 2.8 – SGT 11 SGT 37	AN 66.1 & 66.2 SGT – 43 & 44 BC 14.7 Estimation of blood glucose, Glucometer SGT 12 & 13 PY 2.11- RBC SGT 33, 34 PY 5.12 – Blood pressure recording at rest SGT 35, 36
THU	PY 2.8 – LECT 16	AETCOM1.5 ANATOMY-4	AN 12.1 , 12.2, 12.3 & 12.4 SGT – 49 & 50		CM- LECTURE 5: CM 1.4	AN 66.1 & 66.2 SGT – 43 & 44 BC 14.7 Estimation of blood glucose, Glucometer SGT 12 & 13 PY 2.11- RBC SGT 33, 34

							PY 5.12 – Blood pressure recording at rest SGT 35, 36
FRI	PY 2.8 – SGT 12 SGT 38	AN 12.5 & 12. 6 LECT - 27	AN 12.1 , 12.2, 12.3 & 12.4 SGT – 51& 52			BC 5.9 HI-PY (Integration -1&2) (SGT-14)	PY 2.0 – TUTORIAL 1 SGT 39, 40
SAT	AN 71.2 LECT -28	PY 2.9 – LECT 17	BC5.9 SDL-2	BC5.9 (CBL-1) SGT-15		Language : Kannada	Computer skills
6 WEEK	9-10	10-11	11-1		LUNCH	2-3	3-5
MON	PY 2.9 – SGT 13 SGT 41	CM Batch II - SGT-2: CM 2.2 Batch I - FAP-visit 2				AN 12.5 - 12. 10 LECT - 29	AN 71.2SGT – 53 & 54
							BC 14.11,BC 14.8 Estimation of Serum Total protein, Albumin, A:G ratio SGT 16& 17
							PY 2.11- RBC revision SGT 42, 43
							PY 5.12 – Blood pressure recording at rest SGT 44, 45
TUE	BC6.1 SGT-18	AN 12.11- 12. 15 LECT –30 INT WITH GS	AN 12.5 - 12. 10 SGT – 55& 56			PY 2.10 – LECT 18	AN 71.2 SGT - 53 & 54
							BC 14.11,BC 14.8 Estimation of Serum Total protein, Albumin, A:G ratio SGT 16& 17
							PY 2.11- RBC revision SGT 42, 43
							PY 5.12 – Blood pressure recording at rest SGT 44, 45

WED	AN 78.1, 78.2 78.3, 78.4 & 78.5 LECT - 31 INT WITH OBG	BC9.2 SGT-19	AN 12.5 - 12. 10 SGT –57 & 58		PY 2.10 – SGT 14 SGT 46	AN 71.2 SGT - 53 & 54
						BC 14.11,BC 14.8 Estimation of Serum Total protein, Albumin, A:G ratio SGT 16& 17
						PY 2.11- RBC revision SGT 42, 43
						PY 5.12 – Blood pressure recording at rest SGT 44, 45
THU	PY 2.10 – LECT 19	AETCOM ANATOMY-5	AN 12.11,12.12, 12.13, 12.14 12.15 SGT- 59&60		CM LECTURE 6: CM 1.5	AN 71.2 SGT - 53 & 54
						BC 14.11,BC 14.8 Estimation of Serum Total protein, Albumin, A:G ratio SGT 16& 17
						PY 2.11- RBC revision SGT 42, 43
						PY 5.12 – Blood pressure recording at rest SGT 44, 45
FRI	PY 2.10 – SGT 15 SGT 47	AN 13.1 & 13.2 LECT - 32	AN 12.11,12.12, 12.13, 12.14 12.15 SGT- 61 &62		BC8.1 SDL- 3	PY2.0 – STUDENTS SEMINAR 1 SGT 48, 49
SAT	AN 71.1 LECT - 33	PY 3.1 – LECT 20	BC8.1 CBL- 2 &CBL-3 (SGT-20&21)		Language : Kannada	Computer skills
7 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5

MON	PY 3.2 – LECT 21	BC2.5 CBL-4(SGT-22)	AN 13.5 SGT – 65 & 66 INT WITH RD		AN 13.3 LECT - 34	AN 71.1 SGT – 63 & 64
						BC 14.3,BC14.4– Analysis of Normal urine SGT23&24
						PY 2.11- TLC SGT 50, 51
						PY5.12 –Blood pressure-posture SGT 52, 53
TUE	BC14.19 CBL-5 (SGT-25)	AN 13.6 & 13.7 LECT - 35	AN 8.1 , 8.2, 8.3 SDL- 1 & 2		PY 3.3 – LECT 22	AN 71.1 SGT – 63 & 64
						BC 14.3,BC14.4– Analysis of Normal urine SGT23&24
						PY 2.11- TLC SGT 50, 51
						PY5.12 –Blood pressure - posture SGT 52, 53
WED	AN 79.1, 79.2AN 79.3, 79.4, 79.5 & 79.6 LECT - 36 INT WITH OBG	BC 8.1 SDL-4	AN 21.1 SGT – 67 & 68		PY 3.3 – SGT 16 SGT 54	AN 71.1 SGT –63 & 64
						BC 14.3,BC14.4– Analysis of Normal urine SGT23&24
						PY 2.11- TLC SGT 50, 51
						PY5.12 –Blood pressure - posture SGT 52, 53
THU	PY 3.6 – LECT 23	AETCOM ANATOMY-6	AN 21.2 SGT- 69 & 70		CM LECTURE 7: CM 1.6	AN 71.1 SGT – 63 & 64
						BC 14.3,BC14.4– Analysis of Normal urine SGT23&24

						PY 2.11- TLC SGT 50, 51
						PY5.12 –Blood pressure - posture SGT 52, 53
FRI	PY 3.7 – LECT 24	AN 21.1&21.2 LECT - 37	AN 21.3 SGT –71&72		BC 8.1 CBL-6 (SGT-26)	PY 3.4, 3.5 – INTEGRATED 4 SGT 55, 56
SAT	AN 67.1, 67.2 & 67.3 LECT -38	PY 3.8 – LECT 25	BC 8.1SGT-27 & BC 8.1SDL-5		Language : Hindi	Computer skills
8 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 3.9– LECT 26	BC 8.1 CBL-7 (SGT-28)	AN 21.3 SGT – 75 & 76		AN 21.3 LECT - 39	AN 67.1, 67.2 & 67.3 SGT –73 & 74
						BC 14.3, BC14.4– Analysis of Normal urine SGT 31&32
						PY 2.11- TLC Revision SGT 57, 58
						PY5.12–Blood pressure–posture Revision SGT 59, 60
TUE	BC8.1 LECTURE-18	AN 21.4, 21.5, 21.6 21.7 LECT - 40	AN 21.4, 21.5, 21.6 21.7 SGT – 77 & 78		PY 3.10, 3.11– LECT 27	AN 67.1, 67.2 & 67.3 SGT - 73 & 74
						BC 14.3, BC14.4– Analysis of Normal urine SGT 31&32
						PY 2.11- TLC Revision SGT 57, 58
						PY5.12–Blood pressure–posture Revision SGT 59, 60

WED	AN 80.1, 80.2,80.3,80.4,80.5, 80.6,80.7 LECT - 41 INT WITH OBG	BC8.1 LECTURE-19	AN 21.4, 21.5, 21.6 21.7 SGT – 79 & 80		PY 3.10 – SGT 17 SGT 61	AN 67.1, 67.2 & 67.3 SGT - 73 & 74
						BC 14.3, BC14.4– Analysis of Normal urine SGT 31&32
						PY 2.11- TLC Revision SGT 57, 58
						PY5.12–Blood pressure–posture Revision SGT 59, 60
THU	PY 3.12– SGT 18 SGT 62	AETCOM ANATOMY-7	AN 21.8, 21, 9 & 21.10 SGT – 81& 82 INT WITH PHY		PSM LECTURE 8: CM 1.7	AN 67.1, 67.2 & 67.3 SGT - 73 & 74
						BC 14.3, BC14.4– Analysis of Normal urine SGT 31&32
						PY 2.11- TLC Revision SGT 57, 58
						PY5.12–Blood pressure–posture Revision SGT 59, 60
FRI	PY 3.13, 3.17– SGT 19 SGT 63	AN 21.8, 21, 9 & 21.10 LECT - 42 INT WITH PHY	AN 21.11 SGT – 83 & 84		BC 8.1 SGT-29	PY 3.0 – STUDENT SEMINAR 2 SGT 64, 65
SAT	AN 68.1, 68.2 & 68.3 LECT – 43	PY 6.1 – LECT 28	BC8.1CBL-8 (SGT-30) & BC 9.1 LECTURE-20		Language : Hindi	Computer skills
9 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 6.2 – LECT	CM			AN 21.11	AN 68.1, 68.2 & 68.3 SGT- 85 & 86

	29	Batch I - SGT-3: CM 2.3 Batch II - FAP-visit 3			LECT - 44	BC 14.4 BC14.7– Analysis of Abnormal urine SGT 33,34 PY 2.11- DLC SGT 66, 67 PY5.12–Blood pressure–exercise SGT 68, 69
TUE	BC 9.1 LECTURE-21	AN 22.1 LECT –45	AN 22.1 SGT – 87 & 88		PY 6.2 – LECT 30	AN 68.1, 68.2 & 68.3 SGT- 67 & 68 BC 14.4 BC14.7– Analysis of Abnormal urine SGT 33,34 PY 2.11- DLC SGT 66, 67 PY5.12–Blood pressure–exercise SGT 68, 69
WED	AN81.1- 81.3 LECT - 46	BC 9.1 LECTURE-22	AN 22.2 SGT – 89 & 90		PY 6.2 – LECT 31	AN 68.1, 68.2 & 68.3 SGT- 67 & 68 BC 14.4 BC14.7– Analysis of Abnormal urine SGT 33,34 PY5.12–Blood pressure–exercise SGT 68, 69
THU	PY 6.2 – SGT 20 SGT 70	AN 22.2 LECT - 47	AN 22.3, 22.4 & 22.5 INT WITH PHY SGT- 91 & 92		CM LECTURE 9: CM 1.7 contd	AN 68.1, 68.2 & 68.3 SGT- 67 & 68 BC 14.4 BC14.7– Analysis of Abnormal urine SGT 33,34 PY 2.11- DLC SGT 66, 67 PY5.12–Blood pressure–exercise SGT 68, 69
FRI	PY 6.2 – SGT 21 SGT 71	AN 22.3, 22.4 & 22.5 INT WITH PHY & GM ECE- 1, 2 & 3			PY 6.2 – SGT 22 SGT 72	PY 6.2 – TUTORIAL 2 SGT 73, 74

SAT	AN 68.1 LECT – 48	ECE- 1 (1-3HRS)Anaemia and VI-IM (Integration- 3-5 Hrs) (Iron Deficiency Anemia) BC 9.2			Language : Hindi	Computer skills
10 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 6.3 – LECT 32	CM Batch II - SGT-3: CM 2.3 Batch I - FAP-visit 3			AN 22.6 & 22.7 LECT - 49	AN 68.1 SGT –93 & 94 BC 14.4 BC14.7– Analysis of Abnormal urine SGT 35,36 PY 2.11- DLC Revision SGT 75, 76 PY5.12–Blood pressure–exercise rev. SGT 77, 78
TUE	BC 9.1 & 9.2 SGT-37	AN 23.1 & 23.2 INT WITH GS LECT –50	AN 23.1 & 23.2 INT WITH GS SGT -95 & 96		PY 6.3 – LECT 33	AN 68.1 SGT - 93 & 94 BC 14.4 BC14.7– Analysis of Abnormal urine SGT 35,36 PY 2.11- DLC Revision SGT 75, 76 PY5.12–Blood pressure–exercise rev SGT 77, 78
WED	AN 73.1, 73.2 & 73.3 LECT -51 INT WITH OBG	BC3.2 LECTURE-23	AN 23.1 & 23.2 INT WITH GS SGT- 97 & 98		PY 6.3 – SGT 23 SGT 79	AN 68.1 SGT - 93 & 94 BC 14.4 BC14.7– Analysis of Abnormal urine SGT 35,36 PY 2.11- DLC Revision SGT 75, 76 PY5.12–Blood pressure–exercise rev. SGT 77, 78
THU	PY 6.3 – SGT 24	AN 23.3 & 23.4	AN 23.3 & 23.4		CM	AN 68.1 SGT - 93 & 94 BC 14.4 BC14.7– Analysis of Abnormal

	SGT 80	LECT –52	SGT -99 &100		LECTURE 10: CM 1.8	urine SGT 35,36
						PY 2.11- DLC Revision SGT 75, 76
						PY5.12–Blood pressure–exercise rev. SGT 77, 78
FRI	PY 6.3 – SGT 25 SGT 81	AN 23. 5, 23.6,& 23.7 LECT –53	AN 23. 5 & 23.7 SGT- 101&102		AETCOM1.1 BIOCHEMISTRY -1	PY 6.5 – TUTORIAL 3 SGT 82, 83
SAT	AN 69.1, 69.2 & 69.3 LECT – 54	PY 6.4 – LECT 34	BC 3.2 LECTURE-24		Language : Hindi	Computer skills
			BC 3.3 LECTURE-25			
11 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 6.4 – SGT 26 SGT 84	BC 3.3 LECTURE-26	AN 24. 1 INT WITH PHY SGT- 105 &106		AN 24. 1 INT WITH PHY LECT –55	AN 69.1, 69.2 & 69.3 SGT – 103 &104 BC14.8-Estimation of urea SGT 38&39 PY 2.11- Blood grouping SGT 85, 86 PY 3.14 - Ergography SGT 87, 88
TUE	BC 3.3 CBL-9 (SGT-40)	AN 24.2 & 24.3 WITH PHY & GM LECT –56	AN 24. 1 SGT- 107 &108		PY 6.5 – LECT 35	AN 69.1, 69.2 & 69.3 SGT - 103 &104 BC14.8-Estimation of urea SGT 38&39 PY 2.11- Blood grouping SGT 85, 86 PY 3.14 - Ergography SGT 87, 88
WED	74.1- 74.4 LECT - 57	BC 3.3 LECTURE-27	AN 24.2 & 24.3 INT WITH PHY & GM		PY 6.6 – LECT 36	AN 69.1, 69.2 & 69.3 SGT - 103 &104 BC14.8-Estimation of urea SGT 38&39 PY 2.11- Blood grouping SGT 85, 86

			SGT- 109 &110			PY 3.14 - Ergography SGT 87, 88
THU	PY 6.7 – LECT 37	AN 24.4 ,24.5, 24.6 LECT –58	AN 24.2 & 24.3 INT WITH PHY &GM SGT- 111&112		CM LECTURE 11: CM 7.1	AN 69.1, 69.2 & 69.3 SGT - 103 &104
						BC14.8-Estimation of urea SGT 38&39
						PY 2.11- Blood grouping SGT 85, 86
						PY 3.14 - Ergography SGT 87, 88
FRI		AN 25.9 LECT – 59 INT WITH GM & PHY	AN 25.7 & 25.8 SGT – 113 &114 INT WITH RD & GM		AETCOM 1.1 BIOCHEMISTRY-2	PY 6.3 – TUTORIAL 4 SGT 89, 90
SAT	AN 70.1 LECT – 60	PY 6.7 – SGT 27 SGT 91	BC 3.3 LECTURE-28		Computer skills	
			BC 3.3 LECTURE-29			
12 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 5.1 – LECT 38	BC 3.4 SGT-41	AN 24. 1 SDL - 3 & 4		AN 44.1 LECT – 61	AN 70.1SGT- 115 &116
						BC 14.7, 14.9- Estimation of Creatinine, Creatinine clearance SGT 42 & 43
						PY 2.11- Blood grouping revision SGT 92, 93
						PY 3.14 – Ergography revision SGT 94, 95
TUE	BC 4.1 LECTURE-30	AN 44.1 INT WITH GS	AN 44.1 SGT- 117 &118		PY 5.1 – LECT 39	AN 70.1 SGT- 115 &116
						BC 14.7, 14.9- Estimation of Creatinine, Creatinine clearance SGT 42 & 43
						PY 2.11- Blood grouping revision SGT 92,

		LECT –62				93
						PY 3.14 – Ergography revision SGT 94, 95
WED	75.1-75.5 LECT - 63	BC4.1 LECTURE-31	AN 44.1 SGT- 119 &120		PY 5.1 – SGT 28 SGT 96	AN 70.1 SGT- 115 &116
						BC 14.7, 14.9- Estimation of Creatinine, Creatinine clearance SGT 42 & 43
						PY 3.14 – Ergography revision SGT 94, 95
THU	PY 5.2 – LECT 40	AN 44.2 & 44.3 LECT –64	AN 44.2 & 44.3 SGT- 121&122		CM LECTURE 12: CM 7.2	AN 70.1 SGT- 115 &116
						BC 14.7, 14.9- Estimation of Creatinine, Creatinine clearance SGT 42 & 43
						PY 2.11- Blood grouping revision SGT 92, 93
						PY 3.14 – Ergography revision SGT 94, 95
FRI	PY 5.2 – LECT 41	AN 44.4 & 44.5 INT WITH GS LECT –65	AN 44.4 & 44.5 INT WITH GS SGT- 123 &124		PY 5.2 – LECT 42	PY 5.1, 5.2 – TUTORIAL 5 SGT 97, 98
SAT	AN 70.2 LECT -66	ECE -2 (4-6 hrs) BC 3.4 &VI-IM (Integration 6-8Hrs) on Diabetes Mellitus			Language : English	Computer skills
13 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 5.3 – LECT 43	CM Batch I - SGT-4: CM 2.4 Batch II - FAP-visit 4			AN 44.6 & 44.7 LECT -67	AN 70.2 SGT – 125 &126
						DOAP on Estimation of Creatinine, Creatinine clearance BC 14.7, 14.9SGT44&45
						PY 2.11- Bleeding time SGT 99, 100
						PY 3.14 – Ergography revision SGT 101, 102

TUE	BC 4.2 LECTURE-32	AN 45.1, 45.2 & 45.3 LECT –68	AN 44.6 SGT – 127 &128		PY 5.3 – LECT 44	AN 70.2 SGT – 125 &126
						DOAP on Estimation of Creatinine, Creatinine clearance BC 14.7, 14.9 SGT 44& 45
						PY 2.11- Bleeding time SGT 99, 100
						PY 3.14 – Ergography revision SGT101, 102
WED	AN 43.4 LECT –69	BC 4.8 LECTURE-33	AN 45.1, 45.2 & 45.3 SGT- 129 &130		PY 5.3 – SGT 29 SGT 103	AN 70.2 SGT – 125 &126
						DOAP on Estimation of Creatinine, Creatinine clearance BC 14.7, 14.9 SGT 44& 45
						PY 2.11- Bleeding time SGT 99, 100
						PY 3.14 – Ergography revision SGT 101, 102
THU	PY 5.4 – LECT 45	AN 46.1 & 46.2 LECT – 70 INT WITH GS	AN 46.1, 46.2, 46.3, 46.4 & 46.5 SGT – 131&132		CM LECTURE 13: CM 7.2 contd	AN 70.2 SGT – 125 &126
						DOAP on Estimation of Creatinine, Creatinine clearance BC 14.7, 14.9 SGT 44& 45
						PY 2.11- Bleeding time SGT 99, 100
						PY 3.14 – Ergography revision SGT101, 102
FRI	PY 5.4 – LECT 46	AN 46.3, 46.4 & 46.5 LECT – 71 INT WITH GS	AN 46.1, 46.2, 46.3, 46.4 & 46.5 SGT – 133 &134		AETCOM 1.1 BIOCHEMISTRY- 3	PY 11.11 – INTEGRATED 6 SGT 104, 105
SAT	AN 70.2 LECT –72	PY5.5 – LECT 47	BC 4.8 LECTURE-34		Language : English	Computer skills
			BC 4.8 LECTURE-35			

14 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 5.5 – SGT 30 SGT 106	CM Batch II - SGT-4: CM 2.4 Batch I - FAP-visit 4			AN 47.1, 47.2, 47.3 & 47.4 INT WITH GS LECT - 73	AN 70.2 SGT -135 &136
						BC14.8- DOAP on Estimation of urea SGT46&47
						PY 2.11- Bleeding time revision SGT 107, 108
						PY 3.14 – Ergography revision SGT 109, 110
TUE	BC 4.3 LECTURE-36	AN 47.5 LECT - 74	AN 47.5 SGT -137 &138		PY 2.0 - SDL - 1	AN 70.2 SGT -135 &136
						BC14.8- DOAP on Estimation of urea SGT46&47
						PY 2.11- Bleeding time revision SGT 107, 108
						PY 3.14 – Ergography revision SGT 109, 110
WED	AN 43.4 LECT –75	BC 4.5 LECTURE-37	AN 47.5 SGT -139 &140		BC 4.5 LECTURE-38	AN 70.2 SGT -135 &136
						BC14.8- DOAP on Estimation of urea SGT46&47
						PY 2.11- Bleeding time revision SGT 107, 108
						PY 3.14 – Ergography revision SGT 109, 110
THU	PY 3.0 - SDL -2	AN 47.5 LECT –76	AN 47.5 SGT – 141&142		CM LECTURE 14: CM 7.3	AN 70.2 SGT -135 &136
						BC14.8- DOAP on Estimation of urea SGT 46 & 47
						PY 2.11- Bleeding time revision SGT 107,

						108
						PY 3.14 – Ergography revision SGT 109, 110
FRI	PY 6.0 -SDL- 3	AN 47.5 LECT –77	AN 47.5 SGT -143 &144		AETCOM 1.1BIOCHEMISTRY - 4	PY 3.0 – TUTORIAL 6 SGT 111, 112
SAT	AN 72.1 LECT- 78	PY 6.0– SDL 4	BC 4.4 CBL-10,11 (SGT-48-50)		Language : English	Computer skills
					1 st IA AT THE END OF 14 WEEKS	
15 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY5.5 – LECT 48	BC 4.2 SDL-6	AN 47.5 SGT - 147 &148		AN 47.5 LECT –79	AN 72.1SGT - 145 &146
						BC 14.11,BC 14.8 DOAP on Estimation of Serum Total protein, Albumin, A:G ratio SGT-51 52
						PY 2.11- Clotting time SGT 113, 114
						PY 3.16 –Harvard step test SGT 115, 116
TUE	BC 14.19 CBL-12 SGT-53	AN 47.5 LECT - 80	AN 47.5 SGT - 149 &150		PY 5.6 – LECT 49	AN 72.1 SGT - 145 &146
						BC 14.11,BC 14.8 DOAP on Estimation of Serum Total protein, Albumin, A:G ratio SGT-51 52
						PY 2.11- Clotting time SGT 113, 114
						PY 3.16 –Harvard step test SGT 115, 116
WED	AN 43.4 LECT - 81	BC 5.3 SDL-7	AN 47.5 SGT - 151& 152		BC 5.4 LECT-39	AN 72.1 SGT - 145 &146
						BC 14.11,BC 14.8 DOAP on Estimation of Serum Total protein, Albumin, A:G ratio SGT-51 52

	INT WITH OBG					PY 2.11- Clotting time SGT 113, 114
						PY 3.16 –Harvard step test SGT 115, 116
THU	PY 5.6 – LECT 50	AN 47.5 LECT - 82	AN 47.5 SGT - 153 & 154		CM LECTURE 15: CM 3.1	AN 72.1 SGT - 145 & 146
						BC 14.11, BC 14.8 DOAP on Estimation of Serum Total protein, Albumin, A:G ratio SGT-51 52
						PY 2.11- Clotting time SGT 113, 114
						PY 3.16 –Harvard step test SGT 115, 116
FRI	PY 5.7– LECT 51	AN 47.5 LECT - 83	AN 47.5 SGT - 155 & 156		AETCOM 1.1 BIOCHEMISTRY - 5	PY 5.6 – TUTORIAL 7 SGT 117, 118
SAT	AN 52.2 LECT – 84	PY 5.7– LECT 52	BC 4.6 Vertical integration with Pharmacology (Integration 9-10 Hrs) (SGT 54,55)		Field visit to community health centre	
16 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 5.8– LECT 53	BC 5.4 CBL- 13 (SGT-56)	AN 47.5 SGT - 159 & 160		AN 47.5 LECT - 85	AN 52.2 SGT - 157 & 158
						BC 14.7-DOAP on Estimation of blood glucose, SGT 57 & 58
						PY 2.11- Clotting time Revision SGT 119, 120
						PY 3.16 –Harvard step test Revision SGT 121, 122

TUE	BC 5.4 LECTURE-40	AN 47.6 & 47.7	AN 47.6 & 47.7		PY 5.8– SGT 31	AN 52.2 SGT - 157 & 158
		LECT - 86	SGT – 161&162		SGT 123	BC 14.7-DOAP on Estimation of blood glucose, SGT 57 & 58
						PY 2.11- Clotting time Revision
						SGT 119, 120
						PY 3.16 –Harvard step test Revision
						SGT 121, 122
WED	AN 25.2 LECT - 87 INT WITH OBG	BC 5.4 LECTURE-41	AN 47.6 & 47.7		BC5.4 BC 11.1	AN 52.2 SGT - 157 & 158
			SGT - 163 &164		CBL-14(SGT-59)	BC 14.7-DOAP on Estimation of blood glucose, SGT 57 & 58
						PY 2.11- Clotting time Revision
						SGT 119, 120
						PY 3.16 –Harvard step test Revision
						SGT 121, 122
THU	PY 5.9 – LECT 54	AN 47.8,47.10& 47. 11	AN 47.8,47.10& 47. 11		CM	AN 52.2 SGT - 157 & 158
		INT WITH GS	SGT - 165 &166		LECTURE 16: CM 3.2	BC 14.7-DOAP on Estimation of blood glucose, SGT 57 & 58
		LECT - 88				PY 2.11- Clotting time Revision
						SGT 119, 120
						PY 3.16 –Harvard step test Revision
						SGT 121, 122
FRI	PY 5.9 – SGT 32 SGT 124	AN 47.8,47.10& 47. 11 ECE- 4, 5 & 6			AETCOM 1.1 BIOCHEMISTRY - 6	PY 5.0 – STUDENT SEMINAR 3 SGT 125, 126

SAT	AN 25.1 LECT – 89	PY 5.9 – LECT 55	BC 5.3 LECTURE-42		Field visit to community health centre	
17 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 5.9 – SGT 33 SGT 127	CM Batch I - SGT-5: CM 2.5 Batch II - FAP-visit 5			AN 47.9 & 47.12 LECT - 90	AN 25.1 SGT 167 &168
						BC 14.3,14.4 DOAP on- Normal urine SGT- 60,61
						PY 2.12- ESR, PCV, Osmotic fragility SGT 128, 129
						PY 5.13 - ECG SGT 130, 131
TUE	BC 5.3 CBL-15 (SGT-62)	AN 47.13 & 47.14 LECT - 91	AN 47.9 SGT- 169 & 170		PY 5.9 – LECT 56	AN 25.1 SGT 167 &168
						BC 14.3,14.4 DOAP on- Normal urine SGT- 60,61
						PY 2.12- ESR, PCV, Osmotic fragility SGT 128, 129
						PY 5.13 - ECG SGT 130, 131
WED	AN 25.2 LECT –92 INT WITH OBG	BC 5.3 CBL-16 (SGT-63)	AN 47.13 SGT - 171 & 172		AETCOM 1.2 PHYSIOLOGY – 1	AN 25.1 SGT 167 &168
						BC 14.3,14.4 DOAP on- Normal urine SGT- 60,61
						PY 2.12- ESR, PCV, Osmotic fragility SGT 128, 129
						PY 5.13 - ECG SGT 130, 131
THU	PY 5.9 – SGT 34	AN 48.1	AN 48.1			AN 25.1 SGT 167 &168
						BC 14.3,14.4 DOAP on- Normal urine

	SGT 132	LECT - 93	SGT- 173& 174		PSM LECTURE 17: CM 3.3	SGT- 60,61 PY 2.12- ESR, PCV, Osmotic fragility SGT 128, 129 PY 5.13 - ECG SGT 130, 131
FRI	PY 5.10 – LECT 57	AN 48.2 LECT - 94	AN 48.2 SGT- 175& 176		BC 5.5 LECTURE-43	PY5.9 - TUTORIAL 8 SGT 133, 134
SAT	AN 65.1, 65.2, 66.1 & 66.2 LECT- 95	PY 5.10 – LECT 58	BC 5.5,CBL-17 (SGT-65)		Field visit to community health centre	
18 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 5.10 – SGT 35 SGT 135	CM Batch II - SGT-5: CM 2.5 Batch I - FAP-visit 5			AN 48.2 LECT - 96	AN 65.1, 65.2, 66.1 & 66.2 SGT- 177, 178 BC 14.4,14.7 DOAP on Analysis of Abnormal urine SGT-66,67 PY 2.13 – Reticulocyte, Platelet SGT 136, 137 PY 5.13 – ECG Revision SGT 138, 139
TUE	BC 5.5 CBL-18	AN 48.2 LECT - 97	AN 48.2 SGT- 179 & 180		PY 5.10 – SGT 36 SGT 140	AN 65.1, 65.2, 66.1 & 66.2 SGT- 177, 178 BC 14.4,14.7 DOAP on Analysis of Abnormal urine SGT-66,67 PY 2.13 – Reticulocyte, Platelet

	(SGT-68)					SGT 136, 137
						PY 5.13 – ECG Revision SGT 138, 139
WED	AN 25.2, 25.4, 25.5, 25.6 LECT - 98	BC 7.2 . SGT-69	AN 47.5& 48.2 SDL- 5 & 6		AETCOM 1.2 – PHYSIOLOGY - 2	AN 65.1, 65.2, 66.1 & 66.2 SGT-
						BC 14.4,14.7 DOAP on Analysis of Abnormal urine SGT-66,67
						PY 2.13 – Reticulocyte, Platelet SGT 136, 137
						PY 5.13 – ECG Revision SGT 138, 139
THU	PY 5.10 – SGT 37 SGT 141	AN 48.2 LECT - 99	AN 48.2 SGT- 181 & 182		CM LECTURE 18: CM 5.1	AN 65.1, 65.2, 66.1 & 66.2 SGT- 177, 178
						BC 14.4,14.7 DOAP on Analysis of Abnormal urine SGT-66,67
						PY 2.13 – Reticulocyte, Platelet SGT 136, 137
						PY 5.13 – ECG Revision SGT 138, 139
FRI	PY 5.11 – LECT 59	AN 48.3 & 48.4 LECT - 100	AN 48.2 SGT- 183 & 184		BC 7.2 LECTURE-44	PY 5.10 – TUTORIAL 9 SGT 142, 143
SAT	AN 67.1, 67.2 & 67.3 LECT - 101	PY 5.11 – LECT 60	BC 7.2 LECT-45		Sports/ yoga/ extracurricular activities	
19 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5

MON	PY 4.1 – LECT 61	BC 10.1 SDL-8	AN 48.3 SGT- 187, 188		AN 48.5, 48. 6, & 48.7 & 48.8 LECT - 102	AN 67.1, 67.2 & 67.3 SGT- 185, 186
						BC 14.13,14.16-Estimation of serum bilirubin ALT,AST, ALP (SGT 70,71)
						PY 11.13 - GPE SGT 144, 145
						PY 4.10 – Examination of Abdomen SGT 146, 147
TUE	BC 10.1 LECTURE-46	AN 49.1, 49.2 , 49.3 & 45.5 INT WITH OBG LECT - 103	AN 48.5, 48. 6, & 48.7 & 48.8 SGT- 189, 190		PY 4.2 – LECT 62	AN 67.1, 67.2 & 67.3 SGT- 185, 186
						BC 14.13,14.16-Estimation of serum bilirubin ALT,AST, ALP (SGT 70,71)
						PY 11.13 - GPE SGT 144, 145
						PY 4.10 – Examination of Abdomen SGT 146, 147
WED	AN 25.2, 25.4, 25.5, 25.6 LECT - 104	BC 10.2 CBL-19 (SGT-72)	AN 49.1& 49.2 SGT- 191, 192		AETCOM 1.2 – PHYSIOLOGY - 3	AN 67.1, 67.2 & 67.3 SGT- 185, 186
						BC 14.13,14.16-Estimation of serum bilirubin ALT,AST, ALP (SGT 70,71)
						PY 11.13 - GPE SGT 144, 145
						PY 4.10 – Examination of Abdomen SGT 146, 147
THU	PY 4.2 – LECT 63	AN 49.4 & 45.5 LECT - 105	AN 49.3 & 49.4 SGT- 193, 194		CM LECTURE 19: CM 5.3	AN 67.1, 67.2 & 67.3 SGT- 185, 186
						BC 14.13,14.16-Estimation of serum bilirubin ALT,AST, ALP (SGT 70,71)
						PY 11.13 - GPE SGT 144, 145
						PY 4.10 – Examination of Abdomen SGT 146, 147

FRI	PY 4.2 – LECT 64	AN 50.1, 50.2 & 50.3, 50.4 LECT - 106	AN 50.2 SGT- 195, 196		BC 10.3 LECTURE-47	PY 4.2 – TUTORIAL 10 SGT 148, 149
SAT	AN 52.1 LECT – 107	PY 4.2 – SGT 38 SGT 150	BC 10.4 LECTURE-48		Sports/ yoga/ extracurricular activities	
20 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 4.2 – SGT 39 SGT 151	BC 10.5 LECTURE-49	AN 51.1 & 51.2 SGT- 199, 200		AN 51.1 & 51.2 LECT - 108	AN 52.1SGT- 197, 198
						BC 14.12– Estimation of SerumTotal cholesteroltriglycerides SGT73,74
						PY 11.13 – GPE Revision SGT 152, 153
						PY 4.10 – Examination of Abdomen rev SGT 154, 155
TUE	BC 10.5 LECTURE-50	AN 53.1 LECT - 109	AN 53.1 SGT- 201, 202		PY 4.2 – LECT 65	AN 52.1 SGT- 197, 198
						BC 14.12– Estimation of cholesterol, triglycerides SGT73,74
						PY 11.13 – GPE Revision SGT 152, 153
						PY 4.10 – Examination of Abdomen rev SGT 154, 155
WED	AN 25.3 LECT - 110	BC 10.5 LECTURE-51	AN 53.1 SGT- 203, 204		AETCOM 1.2 PHYSIOLOGY - 4	AN 52.1 SGT- 197, 198
						BC 14.12– Estimation of cholesterol, triglycerides SGT73,74
						PY 11.13 – GPE Revision SGT 152, 153
						PY 4.10 – Examination of Abdomen rev

						SGT 154, 155
THU	PY 4.3 – LECT 66	AN 53.2 53.3 & 53.4 LECT – 111 INT WITH OBG	AN 53.2 53.3 & 53.4 SGT- 205, 206		CM LECTURE 20: CM 5.3 Contd CM THEORY 20 HRS ENDS	AN 52.1 SGT- 197, 198 BC 14.12– Estimation of cholesterol, triglycerides SGT73,74 PY 11.13 – GPE Revision SGT 152, 153 PY 4.10 – Examination of Abdomen rev SGT 154, 155
FRI	PY 4.3 – SGT 40 SGT 156	AN 54.1, 54.2& 54.3 LECT –112 INT WITH RD	AN 54.1, 54.2& 54.3 SGT-207, 208		BC 10.4 LECTURE-52	PY 6.3 – STUDENTS SEMINAR SGT 157, 158
SAT	AN 52.1 LECT - 113	PY 4.4 – LECT 67	BC 10.4 LECTURE-53		Sports/ yoga/ extracurricular activities	
21 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 4.4 – SGT 41 SGT 159	Batch I - SGT-6: CM 5.1, 5.2 Batch II - FAP-visit-6			AN 55.1 & 55.2 INT WITH GS LECT -114	AN 52.1 SGT- 209, 210 BC 14.15– Estimation of Triglycerides,HDL and calculation of LDL SGT75,76 PY 6.9 – Examination of RS SGT 160, 161

					PY 10.11 – Examination of sensory sys SGT 162, 163
TUE	BC 12.2& 12.3 LECTURE-54	AN 14.1, 14.2 LECT - 115	AN 55.1 & 55.2 SGT- 211, 212	PY 4.5, 4.6 – LECT 68	AN 52.1 SGT-209, 210 BC 14.15– Estimation of Triglycerides, HDL and calculation of LDL SGT75,76 PY 6.9 – Examination of RS SGT 160, 161 PY 10.11 – Examination of sensory sys SGT 162, 163
WED	AN 52.5 LECT - 116	BC 12.2 &12.3 CBL-20 (SGT-77)	AN 14.1, 14.2 SGT- 213, 214	PY 4.5 – SGT 42 SGT 164	AN 52.1 SGT-209, 210 BC 14.15– Estimation of Triglycerides, HDL and calculation of LDL SGT75,76 PY 6.9 – Examination of RS SGT 160, 161 PY 10.11 – Examination of sensory sys SGT 162, 163
THU	PY 4.6 – SGT 43 SGT 165	AN 14.3, 14.4 LECT - 117	AN 14.1, 14.2 SGT- 215, 216		AN 52.1 SGT-209, 210 BC 14.15– Estimation of Triglycerides, HDL and calculation of LDL SGT75,76 PY 6.9 – Examination of RS SGT 160, 161 PY 10.11 – Examination of sensory sys SGT 162, 163

FRI	PY 4.7 – SGT 44 SGT 166	AN 15.1, 15.2 15.3, 15. 4 & 15.5 INT WITH GS LECT- 118	AN 14.1, 14.2 SGT- 217, 218		BC 9.3 SDL-9	PY 4.9 – ECE 2
SAT	AN 52.1 LECT – 119	PY 4.8 – SGT 45 SGT 167	BC 10.7 Vertical integration with Microbiology (11- 12Hrs) (SGT 78-80)		Sports/ yoga/ extracurricular activities	
22 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 4.9 – SGT 46 SGT 168	CM Batch II - SGT-6: CM 5.1, 5.2 Batch I - FAP-visit -6			AN 16.1, 16.2 & 16.3 INT WITH GS LECT - 120	AN 52.1 SGT- 219, 220
						BC14.14 – Estimation of calcium, phosphorous SGT81&82
						PY 6.9 – Examination of RS revision SGT 169, 170
						PY 10.11 – Examination of sensory sys SGT 171, 172
TUE	BC 9.3 SDL-10	AN 16.4 16.5& 16.6 LECT - 121	AN 15.1, 15.2, 15.3, 15. 4 & 15.5		PY 7.1 – LECT 69	AN 52.1 SGT- 219, 220
			SGT-221, 222			BC14.14 – Estimation of calcium, phosphorous SGT81&82
						PY 6.9 – Examination of RS revision SGT 169, 170

						PY 10.11 – Examination of sensory sys SGT 171, 172
WED	AN 52.6 LECT - 122	BC 9.3 LECTURE-55	AN 16.1, 16.2 & 16.3 SGT-223, 224		AETCOM 1.2 – PHYSIOLOGY - 5	AN 52.1 SGT- 219, 220 BC14.14 – Estimation of calcium, phosphorous SGT81&82 PY 6.9 – Examination of RS revision SGT 169, 170 PY 10.11 – Examination of sensory sys SGT 171, 172
THU	PY 7.1 – SGT 47 SGT 173	AN 17.1, 17.2 & 17.3 INT WTH ORTH LECT - 123	AN 16.4, 16.5& 16.6 SGT- 225, 226			AN 52.1 SGT- 219, 220 BC14.14 – Estimation of calcium, phosphorous SGT81&82 PY 6.9 – Examination of RS revision SGT 169, 170 PY 10.11 – Examination of sensory sys SGT 171, 172
FRI	PY 7.2 – LECT 70	AN 18.1, 18.2 & 18.3 INT WITH GS LECT – 124	AN 17.1 SGT-227, 228		BC 9.3 LECTURE-56	PY 6.0 – STUDENT SEMINAR 4 SGT 174, 175

SAT	AN 52.1 LECT – 125	PY 7.2 – SGT 48 SGT 176	BC 9.3 CBL-21,22 (SGT-83,84)		Sports/ yoga/ extracurricular activities	
23 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 7.3 – LECT 71	BC 9.3 LECTURE-57	AN 18.1, 18.2 & 18.3 SGT-231, 232		AN 18.4, 18.5 , 18.6 & 18.7 INT WITH ORTHO LECT - 126	AN 52.1 SGT- 229, 230
						BC14.10– Estimation of Serum Uric acid SGT85&86
						PY 5.15 – Examination of CVS SGT 177, 178
						PY 10.11 – Examination of motor system SGT 179,180
TUE	BC 5.8 LECTURE-57	AN 19.1, 19.2, 19.3 & 19.4 LECT - 127	AN 18.4, 18.5 , 18.6 & 18.7 SGT- 233, 234		PY 7.3 – SGT 49 SGT 181	AN 52.1 SGT- 229, 230
						BC14.10– Estimation of Serum Uric acid SGT85&86
						PY 5.15 – Examination of CVS SGT 177, 178
						PY 10.11 – Examination of motor system SGT 179,180
WED	AN 52.6 LECT - 128	BC 5.8 LECTURE-58	AN 19.1 & 19.2 SGT- 235, 236		AETCOM 1.2 PHYSIOLOGY - 6	AN 52.1 SGT- 229, 230

						BC14.10– Estimation of Serum Uric acid SGT85&86 PY 5.15 – Examination of CVS SGT 177, 178 PY 10.11 – Examination of motor system SGT 179,180
THU	PY 7.4 – LECT 72	AN 19.5, 19.6 & 19.7 INT WITH ORTHO LECT - 129	AN 14.1, 14.2, 14.3, 14.4 SDL 7 & 8			AN 52.1 SGT- 229, 230 BC14.10– Estimation of Serum Uric acid SGT85&86 PY 5.15 – Examination of CVS SGT 177, 178 PY 10.11 – Examination of motor system SGT 179,180
FRI	PY 7.4– SGT 50 SGT 182	AN 20.1 & 20.2 LECT – 130	AN 20.1 & 20.2 SGT- 237, 238		BC 9.3 CBL-23 (SGT-87)	PY 7.5 – INTEGRATED 7 SGT 183, 184
SAT	AN 52.1 LECT - 131	PY 7.5 – LECT 73	BC 9.1, BI 9.3 Horizontal integration with Physiology (13-14 Hrs) (SGT 88-89)		Sports/ yoga/ extracurricular activities	

24 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 7.5– SGT 51 SGT 185	BC 9.3 Vertical integration with Community medicine.(15- 16HRS) (SGT-90,91)	AN 20.3 SGT- 241, 242		AN 20.3, 20. 4 & 20.5 INT WITH GS LECT –132	AN 52.1 SGT- 239, 240
						BC14.18 Lab visit- Demonstration ABG analyser,SGT92&93
						PY 5.15 – Examination of CVS Revision SGT 186, 187
						PY 10.11 – Examination of motor system SGT 188, 189
TUE	BC11.1 LECTURE-59	AN 20.6 INT WITH RD LECT – 133	AN 20.6 SGT-243, 244		PY 7.6 – LECT 74	AN 52.1 SGT- 239, 240
						BC14.18 Lab visit- Demonstration ABG analyser,SGT92&93
						PY 5.15 – Examination of CVS Revision SGT 186, 187
						PY 10.11 – Examination of motor system SGT 188, 189
WED	AN 52.6 LECT - 134	BC 11.1 LECTURE-60	AN 20.7, 20.8 & 20.9 SGT- 245, 246		AETCOM 1.3 PHYSIOLOGY - 7	AN 52.1 SGT- 239, 240
						BC14.18 Lab visit- Demonstration ABG analyser,SGT92&93
						PY 5.15 – Examination of CVS Revision SGT 186, 187
						PY 10.11 – Examination of motor system SGT 188, 189

THU	PY 7.6 – LECT 75	AN 20.7, 20.8 & 20.9 INT WITH GM & GS LECT – 135	AN 26.1 SGT-247, 248			AN 52.1 SGT- 239, 240
						BC14.18 Lab visit- Demonstration ABG analyser,SGT92&93
						PY 5.15 – Examination of CVS Revision SGT 186, 187
						PY 10.11 – Examination of motor system SGT 188, 189
FRI	PY 7.8 – SGT 52 SGT 190	AN 26.1 & 26.6 LECT – 136	AN 26.1 SGT-249, 250		PY 7.7 – ECE 3 DIALYSIS	
SAT	AN 52.2 LECT - 137	ECE -3 (7-9hrs) BC 5.8, BC11.1, BC 14.1 on Jaundice				
25 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 7.9 – LECT 76	CM Batch I - SGT-7: CM 9.2 Batch II - FAP-visit -7			AN 26.2 LECT - 138	AN 52.2 SGT- 251, 252
						BC14.18 Lab visit- Demonstration-Electrolytes by ISE SGT 94&95
						PY 5.12 - Skill assessment SGT 191, 192
						PY 10.11 – Examination of reflexes SGT 193, 194
TUE	BC 11.1 CBL-24 (SGT-96)	AN 26.2 LECT – 139	AN 26.2 SGT- 253, 254		PY 8.1 –LECT 77	AN 52.2 SGT- 251, 252
						BC14.18 Lab visit- Demonstration-Electrolytes by ISE SGT 94&95

						PY 5.12 - Skill assessment SGT 191, 192
						PY 10.11 – Examination of reflexes SGT 193, 194
WED	AN 52.6 LECT - 140	BC 11.1 CBL-24 (SGT-97)	AN 26.2 SGT- 255, 256		AETCOM 1.3 – PHYSIOLOGY - 8	AN 52.2 SGT- 251, 252
						BC14.18 Lab visit- Demonstration- Electrolytes by ISE SGT 94&95
						PY 5.12 - Skill assessment SGT 191, 192
						PY 10.11 – Examination of reflexes SGT 193, 194
THU	PY 8.2 – LECT 78	AN 26.2 LECT - 141	AN 26.2 SGT- 257, 258			AN 52.2 SGT-251, 252
						BC14.18 Lab visit- Demonstration- Electrolytes by ISE SGT 94&95
						PY 5.12 - Skill assessment SGT 191, 192
						PY 10.11 – Examination of reflexes SGT 193, 194
FRI	PY 8.2 – LECT 79	AN 26.3 LECT - 142	AN 26.3 SGT- 259, 260		BC 8.1 LECTURE-61	PY 11.6 – INTEGRATED 8 SGT 195, 196
SAT	AN 52.2 LECT - 143	PY 8.2 – SGT 53 SGT 197	BC 8.2 LECTURE-62			

26 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 8.2 – LECT 80	CM Batch II - SGT-6: CM 9.2 Batch I - FAP-visit -7			AN 26.4 LECT - 144	AN 52.2 SGT- 261, 262 BC14.19 Interpretation of Major case charts -SGT 98&99 PY 5.12 - Skill assessment SGT 198, 199 PY 10.11 – Examination of reflexes SGT 200, 201
TUE	BC 8.2,8.3,8.4 LECTURE-62	AN 26. 5 & 26.7 LECT - 145	AN 26.4 SGT- 263, 264		PY 8.2 – LECT 81	AN 52.2SGT- 261, 262 BC14.19 Interpretation of Major case charts -SGT 98&99 PY 5.12 - Skill assessment SGT 198, 199 PY 10.11 – Examination of reflexes SGT 200, 201
WED	AN 52.6 LECT – 146	BC 8.2, BC 8.3 CBL-25 (SGT-100)	AN 26. 5 & 26.7 SGT- 265, 266		AETCOM 1.3 – PHYSIOLOGY - 9	AN 52.2SGT- 261, 262 BC14.19 Interpretation of Major case charts -SGT 98&99 PY 5.12 - Skill assessment SGT 198, 199 PY 10.11 – Examination of reflexes SGT 200, 201
THU	PY 8.2 – SGT 54 SGT 202	AN 27.1 & 27.2 INT WITH GS LECT - 147	AN 27.1 SGT- 267, 268			AN 52.2SGT- 261, 262 BC14.19 Interpretation of Major case charts -SGT 98&99 PY 5.12 - Skill assessment SGT 198, 199 PY 10.11 – Examination of reflexes

						SGT 200, 201
FRI	PY 8.2 – LECT 82	AN 28.1 & 28.6 LECT – 148	AN 28.1 & 28.6 SGT- 269, 270		BC 8.4, BC8.5 CBL-26 (SGT-101)	PY 8.2 – TUTORIAL 11 SGT 203, 204
SAT	AN 52.2 LECT – 149	PY 8.2 – SGT 55 SGT 205	BC 5.5 Vertical integration with Microbiology. (17-18Hrs) (SGT-102,103)			
27 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 8.2 – LECT 83	BI 6.2, BC 11.1, BI 14.19 CBL-27 (SGT-106)	AN 28.2 , 28.3 ,28.5 & 28.8 SGT- 273, 274		AN 28.2 , 28.3 , 28.5 & 28.8 INT WITH GS LECT - 150	AN 52.2 SGT – 271, 272
						BC14.19 Interpretation of Minor case charts SGT104&105
						PY 5.12 - Skill assessment SGT 206, 207
						PY 10.11 – Cranial nerves examination SGT 208, 209
TUE	BC 6.2, BC 11.1, BC 14.19 CBL-28 (SGT-107)	AN 28.4 & 28.7 INT WITH GM LECT - 151	AN 28.4 SGT- 275, 276		PY 8.2 – LECT 84	AN 52.2 SGT – 271, 272
						BC14.19 Interpretation of Minor case charts SGT 104 & 105
						PY 5.12 - Skill assessment SGT 206, 207
						PY 10.11 – Cranial nerves examination SGT 208, 209

WED	AN 52.7 LECT - 152	BC13.1, BC13.2 LECTURE-64	AN 28.9 SGT- 277, 278		AETCOM 1.3 – PHYSIOLOGY - 10	AN 52.2 SGT – 271, 272 BC14.19 Interpretation of Minor case charts SGT 104 & 105 PY 5.12 - Skill assessment SGT 206, 207 PY 10.11 – Cranial nerves examination SGT 208, 209
THU	PY 8.2 – SGT 56 SGT 210	AN 28.9 & 28.10 INT WITH GS LECT - 153	AN 29.1 SGT- 279, 280			AN 52.2 SGT – 271, 272 BC14.19 Interpretation of Minor case charts SGT 104 & 105 PY 5.12 - Skill assessment SGT 206, 207 PY 10.11 – Cranial nerves examination SGT 208, 209
FRI	PY 7.0 SDL – 5	AN 29.1, 29.2 , 29.3 & 29.4 LECT - 154	AN 30.1 & 30.2 SGT- 281, 282		BC11.1 BC , BC 14.19 LECTURE-65	PY 8.2 – TUTORIAL 12 SGT 211, 212
SAT	AN 52. 2 LECT - 155	PY 7.0- SDL - 6	BC13.1, BC 13.2 Vertical Integration with Pathology (19 -20Hrs) (SGT-108,109)		2nd IA AFTER 13 WEEKS	
28 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5

MON	PY 8.3 – LECT 85	BC 12.2 BC 12.3 LECTURE-66	AN 26.2, 26.3 SDL 9 & 10		AN 30.1 & 30.2 INT WITH GS LECT - 156	AN 52.2 SGT - 283, 284
						BC 14.7, BC 14.19, BC 8.1 ,BC 14.4, OSPE- Performance stations SGT 110 & 111
						PY 6.9 – Skill assessment SGT 213, 214
						PY 10.11 – Cranial nerves examination SGT 215, 216
TUE	BC 12.2 BC 12.3 LECTURE-67	AN 30.3 LECT - 157	AN 30.3 SGT-285, 286		PY 8.4 – LECT 86	AN 52.2 SGT - 283, 284
						BC 14.7, BC 14.19, BC 8.1 ,BC 14.4, OSPE- Performance stations SGT 110 & 111
						PY 6.9 – Skill assessment SGT 213, 214
						PY 10.11 – Cranial nerves examination SGT 215, 216
WED	AN 52.7 LECT - 158	BC13.2 CBL-29 (SGT-112)	AN 30.3 SGT- 287, 288		AETCOM 1.3 PHYSIOLOGY - 11	AN 52.2 SGT - 283, 284
						BC 14.7, BC 14.19, BC 8.1 ,BC 14.4, OSPE- Performance stations SGT 110 & 111
						PY 6.9 – Skill assessment SGT 213, 214
						PY 10.11 – Cranial nerves examination SGT 215, 216
THU	PY 8.5 – LECT 87	AN 30.3, 30. 4 & 30.5 INT WITH OPH LECT - 159	AN 31.1 SGT- 289, 290			AN 52.2 SGT - 283, 284
						BC 14.7, BC 14.19, BC 8.1 ,BC 14.4, OSPE- Performance stations SGT 110 & 111
						PY 6.9 – Skill assessment SGT 213, 214

						PY 10.11 – Cranial nerves examination SGT 215, 216
FRI	PY 8.6–LECT 88	AN 31.1, 31. 2, 31.3, 31.4 & 31.5 LECT – 160	AN 31. 2 SGT- 291, 292		BC.13.2 CBL-30 (SGT-113)	PY 10.0 -SDL – 7, & SDL - 8
SAT	AN 43.2 LECT – 161	PY 8.6– SGT 56 SGT 217	BC5.5 Vertical integration with Microbiology. (21-22Hrs) (SGT-112,113)		Skill module –FC 2.1 BLS	
29 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 9.1 – LECT 89	CM Batch I - SGT-8: CM 9.3 Batch II - FAP-visit 8			AN 32.1 & 32.2 LECT - 162	AN 43.2 SGT- 293, 294
						BC 14.7, BC 14.19,BC 8.1 ,BC 14.4, OSPE-Response stationsSGT 114& 115
						PY 10.11 – Skill assessment sensory SGT 218, 219
						PY 10.11 – SGT- 275, 276 Cranial nerves examination SGT 220, 221
TUE	BC.14.19 CBL-31 (SGT-116)	AN 32.1& 32.2 LECT - 163	AN 32.1 & 32.2 SGT- 295, 296		PY 9.1 – SGT 57 SGT 222	AN 43.2 SGT- 293, 294
						BC 14.7, BC 14.19,BC 8.1 ,BC 14.4,OSPE- Response stationsSGT 114& 115
						PY 10.11 – Skill assessment sensory

						SGT 218, 219
						PY 10.11 – Cranial nerves examination SGT 220, 221
WED	AN 52.7 LECT - 164	BC.9.3 CBL-32 (SGT-117)	AN 32.1 & 32.2 SGT- 297, 298		PY 9.2 – LECT 90	AN 43.2 SGT- 293, 294
						BC 14.7, BC 14.19,BC 8.1 ,BC 14.4,OSPE- Response stationsSGT 114& 115
						PY 10.11 – Skill assessment sensory SGT 218, 219
						PY 10.11 – Cranial nerves examination SGT 220, 221
THU	PY 9.3 – LECT 91	AN 33.1 LECT - 165	AN 33.1 SGT- 299,300		AETCOM 1.4 ANATOMY-8	AN 43.2 SGT- 293, 294
						BC 14.7, BC 14.19,BC 8.1 ,BC 14.4,OSPE- Response stationsSGT 114& 115
						PY 10.11 – Skill assessment sensory SGT 218, 219
						PY 10.11 – Cranial nerves examination SGT 220, 221
FRI	PY 9.3 – SGT 58 SGT 223	AN 33.1 & 33.4 LECT - 166 INT WITH GS	AN 33.1 SGT- 301, 302		BC.16.14 CBL-33 (SGT-118)	PY 11.9 – INTEGRATED 9 SGT 224, 225
SAT	AN 43.2 LECT - 167	PY 9.4 – LECT 92	BC 11.1 CBL-34 (SGT-119)		Skill module FC 2.2 – First aid	

30 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 9.5 – LECT 93	CM Batch II - SGT-8: CM 9.3 Batch I - FAP-visit 8			AN – 33.2 LECT – 168 INT WITH GS	AN 43.2 SGT – 303, 304
						BC 14.18 BC 14.2– Demonstration Protein electrophoresis SGT120&121
						PY 10.11 – Skill assessment motor SGT 226, 227
						PY 10.11 – Cranial nerves examination SGT 228, 229
TUE	BC 14.19 CBL-35 (SGT-122)	AN 33.3 & 33.5 LECT - 169	AN 33.2 SGT- 305, 306		PY 9.6 – LECT 94	AN 43.2 SGT – 303, 304
						BC 14.18 BC 14.2– Demonstration Protein electrophoresis SGT120&121
						PY 10.11 – Skill assessment motor system SGT 226, 227
						PY 10.11 – Cranial nerves examination SGT 228, 229
WED	AN 52.8 LECT - 170	BC 5.8 CBL-35 (SGT-123)	AN 33.3 SGT- 307,308		PY 9.7 – SGT 59 SGT 230	AN 43.2 SGT – 303, 304
						BC 14.18 BC 14.2– Demonstration Protein electrophoresis SGT120&121
						PY 10.11 – Skill assessment motor system SGT 226, 227

						PY 10.11 – Cranial nerves examination SGT 228, 229
THU	PY 9.8 – LECT 95	AN 34.1 & 34.2 LECT – 171	AN 34.1 SGT- 309, 310		AETCOM 1.5 ANATOMY-9	AN 43.2 SGT – 303, 304
						BC 14.18 BC 14.2– Demonstration Protein electrophoresis SGT120&121
						PY 10.11 – Skill assessment motor SGT 226, 227
						PY 10.11 – Cranial nerves examination SGT 228, 229
FRI	PY 9.8 – LECT 96	AN 35.1 LECT – 172	AN35.2 SGT- 311,312		BC7.1, BC11.1,BC14.19 CBL-36 (SGT-124)	PY 11.10 – INTEGRATED 10 SGT 231, 232
SAT	AN 43. 2 LECT – 173	PY 9.9 – SGT 60 SGT 233	BC7.1, BC11.1,BC14.19 SGT-125		Skill module FC 2.3, 2.4, 2.5, 2.6	
31 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 9.10 – SGT 61 SGT 234	BC7.1, BC11.1,BC14.19 CBL-37 (SGT-126)	AN 35.3, 35.4 SGT – 315, 316		AN 35.2 & 35.8 LECT - 174	AN 43.2 SGT – 313, 314
						BC 14.5, 14.18 Demonstration-Paper chromatography SGT 127& 128
						PY 10.11 – Skill assessment Reflexes SGT 235, 236

						PY 10.20 – Cranial nerves examination 237, 238
TUE	BC14.19 CBL-38 (SGT-129)	AN 35.3, 35.4 & 35.9 INT WITH GS LECT - 175	AN 35.5 SGT – 317, 318		PY 9.11 – SGT 62 SGT 239, 240	AN 43.2SGT – 314, 315
						BC 14.5, 14.18 Demonstration-Paper chromatography SGT 127& 128
						PY 10.11 – Skill assessment Reflexes SGT 235, 236
						PY 10.20 – Cranial nerves examination SGT 237, 238
WED	AN 52.8 LECT - 176 INT WITH PHY, PAED & GM	BC 9.1 CBL-39 (SGT-130)	AN 35.5 SGT – 319, 320		PY 9.12 – SGT 63 SGT 241	AN 43.2SGT – 314, 315
						BC 14.5, 14.18 Demonstration-Paper chromatography SGT 127& 128
						PY 10.11 – Skill assessment Reflexes SGT 235, 236
						PY 10.20 – Cranial nerves examination SGT 237, 238
THU	PY 10.1 – LECT 97	AN 35.7 LECT - 177	AN 35.6 SGT – 321, 322			AN 43.2SGT – 314, 315
						BC 14.5, 14.18 Demonstration-Paper chromatography SGT 127& 128
						PY 10.11 – Skill assessment Reflexes SGT 235, 236
						PY 10.20 – Cranial nerves examination

						SGT 237, 238
FRI	PY 10.1 – LECT 98	AN 35.2 & 35.8 ECE 7, 8 & 9 INT WITH GS			BC9.1 CBL-40 (SGT-131)	PY 8.0 – STUDENT SEMINAR 5 SGT 242, 243
SAT	AN 64.1 LECT – 178	PY 10.2 – LECT 99	BC 9.2 SGT-132-133		Skill module FC 2.7	
32 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 10.2 – SGT 64 SGT 244	BC9.2 SGT-136	AN 36.1, 36.3 SGT – 325, 326		AN 36.1, 36.2 , 36.3, 36.4 & 36.5 INT WITH ENT LECT - 179	AN 64.1 SGT – 323, 324
						BC 14.2, 14.18 Preparation of Buffers estimation of p H using p H Meter SGT 134& 135
						PY 10.11 – Skill assessment Cranial nerve SGT 245, 246
						PY 10.20 – Cranial nerves examination SGT 247, 248
TUE	BC 11.2 LECTURE-68	AN AN 36.1, 36.2 , 36.3, 36.4 & 36.5 LECT - 180	AN 37.1 SGT – 327, 328		PY 10.2 – LECT 100	AN 64.1 SGT – 324, 325
						BC 14.2, 14.18 Preparation of Buffers estimation of p H using p H Meter SGT 134 & 135
						PY 10.11 – Skill assessment Cranial nerve SGT 245, 246
						PY 10.20 – Cranial nerves examination SGT 247, 248

WED	AN 52.8 LECT - 181 INT WITH GM & PHY	BC 11.2 LECTURE-69	AN 37.1 SGT – 329, 330		PY 10.2 – SGT 65 SGT 249	AN 64.1 SGT – 324, 325
						BC 14.2, 14.18 Preparation of Buffers estimation of p H using p H Meter SGT 134 & 135
						PY 10.11 – Skill assessment Cranial nerve SGT 245, 246
						PY 10.20 – Cranial nerves examination SGT 247, 248
THU	PY 10.3 – LECT 101	AN 37.2 & 37.3 INT WITH ENT LECT - 182	AN 37.1 SGT – 331, 332			AN 64.1 SGT – 324, 325
						BC 14.2, 14.18 Preparation of Buffers estimation of p H using p H Meter SGT 134 & 135
						PY 10.11 – Skill assessment Cranial nerve SGT 245, 246
						PY 10.20 – Cranial nerves examination SGT 247, 248
FRI	PY 10.3– SGT 66 SGT 250	AN 38.1, 38.2 & 38.3 INT WITH ENT LECT - 183	AN 38.1 SGT – 333,334		BC12.1 LECTURE-70	PY 10.3 – TUTORIAL 13 SGT 251, 252
SAT	AN 34.1 & 34.2 LECT – 184	PY 10.3 – LECT 102	BC 12.1 LECTURE-71		Skill module FC 2.8, 2.9	

	INT WITH GS					
33 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 10.4 – LECT 103	CM Batch I - SGT-9: CM 9.4 Batch II - FAP-visit 9			AN 39.1 & 39.2 LECT - 196	AN 65.1, 66.1, 71.2 SGT –335, 336
						BC 14.5Screening of Urine for inborn errors SGT 137,138
						PY 10.11 – Skill assessment Cranial nerve SGT 253, 254
						PY 10.20 - Perimetry SGT 255, 256
TUE	BC 13.1 LECTURE-72	AN 40.1, 40.2, 40.3, 40.4& 40.5 INT WITH ENT LECT - 185	AN 39.1 SGT – 337, 338		PY 10.4 – LECT 104	AN 65.1, 66.1, 71.2 SGT –335, 336
						BC 14.5Screening of Urine for inborn errors SGT 137,138
						PY 10.11 – Skill assessment Cranial nerve SGT 253, 254
						PY 10.20 - Perimetry SGT 255, 256
WED	AN 52.8 LECT - 186	BC13.2 SGT-139	AN 40.1 & 40.2 SGT – 339, 340		PY 10.4 – SGT 67 SGT 257	AN 65.1, 66.1, 71.2 SGT –335, 336
						BC 14.5Screening of Urine for inborn errors SGT 137,138
						PY 10.11 – Skill assessment Cranial nerve SGT 253, 254
						PY 10.20 - Perimetry SGT 255, 256
THU	PY 10.4 – SGT	AN 41.1, 41.2&	AN 41.1		Pandemic Mod 1.1	AN 65.1, 66.1, 71.2 SGT –335, 336

	68 SGT 258	41.3 INT WITH OPH LECT – 187	SGT – 341, 342		Infection Control: Part - I Infection Control Practices – Hand washing, Decontamination Use of PPEs Microbiology-1	BC 14.5 Screening of Urine for inborn errors SGT 137,138
						PY 10.11 – Skill assessment Cranial nerve SGT 253, 254
						PY 10.20 - Perimetry SGT 255, 256
FRI	PY 10.4 – SGT 69 SGT 259	AN 42. 1,42.2 & 42.3 LECT – 188	AN 42. 1 & 42.2 SGT – 343, 344		BC 13.3 SGT-140	PY 10.4 – TUTORIAL 14 SGT 260, 261
SAT	AN 35.5 & 35.6 INT WITH GS LECT - 189	PY 10.5 – LECT 105	BC5.5 SGT-141		Skill module –FC 2.1 BLS	
34 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 10.6 – LECT 106	CM Batch II - SGT-9: CM 9.4 Batch I- FAP-visit 9 CM 18 WEEKS OF FAP ENDS			AN 43.1 LECT - 190	AN 70.1 SGT –345, 346
						BC 14.17 Describe various body fluids & composition of CSF SGT 142,143
						PY 10.11 – Skill assessment Cranial nerve SGT 262, 263
						PY 10.20 – Perimetry Revision SGT 264, 265

TUE	BC5.5 SGT-144	AN56.1 & 56.2 AN 57.1, 57.2 57.3, 57.4 & 57.5 INT WITH GM & PHY LECT - 191	AN 43.1 SGT – 347, 348		PY 10.7 – LECT 107	AN 70.1 SGT –345, 346
						BC 14.17 Describe various body fluids & composition of CSF SGT 142,143
						PY 10.11 – Skill assessment Cranial nerve SGT 262, 263
						PY 10.20 – Perimetry Revision SGT 264, 265
WED	AN 64.2 & 64.3 LECT - 192	BC13.4 SGT-145	AN 43.5 & 43.6 SGT – 349, 350 INT WITH GS		PY 10.7 – SGT 70 SGT 266	AN 70.1 SGT –345, 346
						BC 14.17 Describe various body fluids & composition of CSF SGT 142,143
						PY 10.11 – Skill assessment Cranial nerve SGT 262, 263
						PY 10.20 – Perimetry Revision SGT 264, 265
THU	PY 10.7 – LECT 108	AN 58.1, 58.2, 58.3 & 58.4 AN 59.1, 59.2 & 59.3 AN 61.1, 61.2 & 61.3 INT WITH GM & PHY	AN 43.7 , 43.8 & 43.9 SGT – 351, 352 INT WITH RD		Pandemic Mod 1.1 Infection Control: Part - I Infection Control Practices – Hand washing, Decontamination Use of PPEs Microbiology-2	AN 70.1 SGT –345, 346
						BC 14.17 Describe various body fluids & composition of CSF SGT 142,143
						PY 10.11 – Skill assessment Cranial nerve SGT 262, 263
						PY 10.20 – Perimetry Revision SGT 264, 265

		LECT - 193				
FRI	PY 10.7 – SGT 71 SGT 267	AN 60.1,60.2 & 60.3 INT WITH GM & PHY LECT - 194	AN56.1 & 57.1 SGT – 353, 354		BC 13.4 LECTURE-73	PY 10.7 – TUTORIAL 15 SGT 268, 269
SAT	AN 62.1,62.2 & 62.6 LECT - 195 INT WITH GM & PHY	PY 10.7 – LECT 109	BC 13.4 LECTURE-74		Skill module FC 2.2 – First aid	
35 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 10.7 – LECT 110	BC 12.1 LECTURE-75	AN 58.1 SGT – 357, 358		AN 62 .3, 62.4 & 62.5 LECT –196 INT WITH GM &PHY	AN 70.2 SGT –355, 356
						BC 14.18Observation of operating of Autoanalyzer in Clinical biochemistry lab. SGT 146,147
						PY 10.20 – Skill assessment Cranial nerve SGT 270, 271
						PY 3.15 – Cardiorespiratory in exercise SGT 272, 273
TUE	BC 12.1 LECTURE-76	AN 63.1 & 63.2 LECT – 197	AN 59.1 SGT – 359, 360		PY 10.7 – SGT 72 SGT 274	AN 70.2 SGT –355, 356
						BC 14.18Observation of operating of Autoanalyzer in Clinical biochemistry lab. SGT 146,147

						PY 10.20 – Skill assessment Cranial nerve SGT 270, 271
						PY 3.15 – Cardiorespiratory in exercise SGT 272, 273
WED	AN 64.2 & 64.3 LECT – 198 INT WITH OBG	BC 12.2 LECTURE-77	AN 60.1 SGT – 361, 362		PY 10.7 – LECT 111	AN 70.2 SGT –355, 356 BC 14.18 Observation of operating of Autoanalyzer in Clinical biochemistry lab. SGT 146,147 PY 10.20 – Skill assessment Cranial nerve SGT 270, 271 PY 3.15 – Cardiorespiratory in exercise SGT 272, 273
THU	PY 10.7 – LECT 112	AN 60.1 SGT- 363	AN 61.1 SGT – 364, 365		Pandemic Mod 1.1 Infection Control: Part - I Infection Control Practices – Hand washing, Decontamination Use of PPEs Microbiology-3	AN 70.2 SGT –355, 356 BC 14.18 Observation of operating of Autoanalyzer in Clinical biochemistry lab. SGT 146,147 PY 10.20 – Skill assessment Cranial nerve SGT 270, 271 PY 3.15 – Cardiorespiratory in exercise SGT 272, 273
FRI	PY 10.7 – SGT 73 SGT 275	AN62. 2 SGT – 366	AN 62.2 SGT – 367, 368		BC 12.3 LECTURE-78	PY 11.1, 11.2, 11.3 – SGT SGT 276, 277

SAT	AN 62.6 SGT - 369	PY 10.8 – LECT 113	BC12.3 LECTURE-79		Skill module FC 2.3, 2.4, 2.5, 2.6	
36 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 10.12– LECT 114	BC11.2 LECTURE-80	AN 63.1 SGT – 372, 373		AN 63.1 SGT-374	AN 52.1 SGT –370, 371
						BC14.21 Identification of basic LJ Charts in clinal biochemistry labSGT 148&149
						PY 10.20 – Skill assessment Cranial nerve SGT 278, 279
						PY 3.15 – Cardiorespiratory in exercise SGT 280, 281
TUE	BC11.2 LECTURE-81	AN 10.2 SGT - 375	AN 10.3 SGT – 376, 377		PY 10.8 – LECT 115	AN 52.1 SGT – 370, 371
						BC14.21 Identification of basic LJ Charts in clinal biochemistry lab SGT 148&149
						PY 10.20 – Skill assessment Cranial nerve SGT 278, 279
						PY 3.15 – Cardiorespiratory in exercise SGT 280, 281
WED	AN 11.1 SGT- 378	BC13.5 LECTURE-82	AN 11.2 SGT –379, 380		PY 10.9 – LECT 116	AN 52.1 SGT – 370, 371
						BC14.21 Identification of basic LJ Charts in clinal biochemistry lab SGT 148&149

						PY 10.20 – Skill assessment Cranial nerve SGT 278, 279 PY 3.15 – Cardiorespiratory in exercise SGT 280, 281
THU	PY 10.9 – LECT 117	AN 11.5 SGT- 381	AN 12.1, 12.2, 12.12 SGT – 382, 383		Pandemic Mod 1.1 Infection Control: Part - I Infection Control Practices – Hand washing, Decontamination Use of PPEs Microbiology-4	AN 52.1 SGT – 370, 371 BC14.21 Identification of basic LJ Charts in clinal biochemistry lab SGT 148&149 PY 10.20 – Skill assessment Cranial nerve SGT 278, 279 PY 3.15 – Cardiorespiratory in exercise SGT 280, 281
FRI	PY 10.10 – LECT 118	AN 15.1, 15.3 SGT- 384	AN 16.1, 16.4, 16.6 SGT – 385, 386		BC9.1(Revision) SGT-150	PY 6.10 – PEFR demo SGT 282, 283
SAT	AN 18.1 SGT- 387	PY 10.13, 10.14 – LECT 119	BC3.3 (Revision) SGT-151		Skill module FC 2.7	
37 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 10.13, 10.14 – LECT 120				AN 19.1 SGT- 390	AN 52.1 SGT – 388, 389 BC 14.22 Describe performance of OGTT, Glucose challenge test and HbA1C SGT -152 &153

						PY 10.20 – Skill assessment Cranial nerve SGT 284, 285
						PY 6.10 – PEFR SGT 286, 287
TUE	BC5.3(Revision) SGT-154	AN 22.2 SGT -391	AN 22.2 SGT – 392, 393		PY 10.15 – LECT 121	AN 52.1 SGT – 388, 389
						BC 14.22 Describe performance of OGTT, Glucose challenge test and HbA1C SGT -152 &153
						PY 10.20 – Skill assessment Cranial nerve SGT 284, 285
						PY 6.10 - PEFR SGT 286, 287
WED	AN 22.3 SGT- 394	BC10.4 SGT-155	AN 24.2 SGT – 395,396		PY 10.15 – LECT 122	AN 52.1 SGT –388, 389
						BC 14.22 Describe performance of OGTT, Glucose challenge test and HbA1C SGT -152 &153
						PY 10.20 – Skill assessment Cranial nerve SGT 284, 285
						PY 6.10 - PEFR SGT 286, 287
THU	PY 10.15 – SGT 74 SGT 288	AN 33.1 SGT- 397	AN 32.1, 32.2 SGT – 398, 399			AN 52.1 SGT – 388, 389
						BC 14.22 Describe performance of OGTT, Glucose challenge test and HbA1C SGT -152 &153
						PY 10.20 – Skill assessment Cranial nerve

						SGT 284, 285
						PY 6.10 - PEFR SGT 286, 287
FRI	PY 10.16 – LECT 123	AN 33.1 SGT- 400	AN 38.1 SGT – 401,402		BC10.5(Revision)	PY 6.8 – Spirometry demo SGT 289, 290
SAT	AN 38.1 SGT- 403	PY 10.17 – LECT 124	BC 5.2 (Revision)			
38 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 10.17 – LECT 125				AN 47.5 SGT- 406	AN 52.2 SGT – 404,405
						BC14.23 Calculation of energy content of different food items food with low and high glycemic index SGT 156&157
						PY2.11 - Revision SGT 291, 292
						PY 6.8 - Spirometry SGT 293, 294
TUE	BC11.1 (Revision)	AN 47.5 SGT- 407	AN 47.5 SGT –408, 409		PY 10.17 – LECT 126	AN 52.2 SGT – 404,405
						BC 14.23 Calculation of energy content of different food items food with low and high glycemic index SGT 156&157
						PY2.11 - Revision SGT 291, 292
						PY 6.8 - Spirometry SGT 293, 294
WED	AN 48.2 SGT- 410	BC7.2(Revision)	AN 48.2 SGT – 411,412		PY 10.17 – SGT 75 SGT 295	AN 52.2 SGT – 404,405
						BC 14.23 Calculation of energy content of different food items food with low and

						high glycemic index SGT 156&157
						PY2.11 - Revision SGT 291, 292
						PY 6.8 - Spirometry SGT 293, 294
THU	PY 10.18 , 10.19– LECT 127	AETCOM 1.4 ANATOMY -09	AN 52.6 SGT – 413,414			AN 52.2 SGT – 404,405
						BC 14.23 Calculation of energy content of different food items food with low and high glycemic index SGT 156&157
						PY2.11 - Revision SGT 291, 292
						PY 6.8 - Spirometry SGT 293, 294
FRI	PY 10.17 – SGT 76 SGT 296	AN 52.7 SGT-415	AN 52.8 SGT–416, 417		BC11.1 (Revision)	PY 11.14 – BLS demo SGT 297, 298
SAT	AN 52.6 SGT– 418	PY 11.4 – LECT 128	BC8.2(Revision)			
39 WEEK	9-10	10-11	11-1	LUNCH	2-3	3-5
MON	PY 11.5– LECT 129	BC5.2 (Revision)	SGT– 421, 422		SGT– 423	SGT– 419, 420
						BC14.24 SGT 158&159
						PY 2.11 - Revision SGT 299, 300
						PY 11.14 - BLS SGT 301, 302
TUE	BC 11.1 (Revision)	SGT– 424	SGT– 425, 426		PY 11.12 – LECT 130	SGT– 419, 420
						BC14.24 SGT 158&159

						PY 2.11 - Revision SGT 299, 300
						PY 11.14 - BLS SGT 301, 302
WED	SGT– 427	BC 7.2 (Revision)	SGT– 428, 429		PY 10.0– SGT 77 SGT 303	SGT– 419, 420
						BC14.24 SGT 158&159
						PY 2.11 - Revision SGT 299, 300
						PY 11.14 - BLS SGT 301, 302
THU	PY 10.0- SDL - 9	AETCOM1.4 ANATOMY -10	SGT– 430, 431			SGT– 419, 420
						BC14.24 SGT 158&159
						PY 2.11 - Revision SGT 299, 300
						PY 11.14 - BLS SGT 301, 302
FRI	PY 10.0- SDL - 10				BC2.5 (Revision)	PY 11.8 – SGT 78, 79 SGT 304, 305
SAT		PY 10.1- SGT 80 SGT 306	BC2.5 (Revision)		3 rd IA AFTER 12 WEEKS	

HKE SOCIETY'S MAHADEVAPPA RAMPURE MEDICAL COLLEGE, KALABURAGI.

I YEAR MBBS: 2024-25 YEAR PLANNER

FIRST BLOCK : 14 WEEK

FIRST BLOCK	9.00 to 10.00 am	10.00 to 11.00 am	11.00 to 1.00 pm	1.00 to 2.00 pm	2.00 to 3.00 pm	3.00 to 5.00 pm SGT/DOAP	
Monday	PY	CM (every 1 st & 2 nd monday of the month)		L U N C H B R E A K	AN	AN- A (1- 38) PY- B (39-75) C (76- 113) BI- D (114- 150)	
		BI	AN-				
Tuesday	BI	AN	DISSECTION/ DOAP/ SGT/			PY	AN- B PY- C & D BI- A
Wednesday	AN	BI	SDL			PY	AN- C PY- D & A BI- B
Thursday	PY	AETCOM (2- 8wks)				CM	AN- D PY- A & B BI- C
		AN (7-14wks)					
Friday	PY	AN				AETCOM (10-14wks)	PY
Saturday	AN	PY	BI			Language & computer skills	

AN- Anatomy, PY- Physiology, BI- Biochemistry, CM- Community Medicine

1ST INTERNAL ASSESMENT THEORY: 10.00 am- 1.00pm

DAYS	SUBJECT
MONDAY	ANATOMY
TUESDAY	PHYSIOLOGY
WEDNESDAY	BIOCHEMISTRY

SUBSEQUENT WEEK PRACTICALS BATCHWISE

PRACTICAL MBBS (2024- 2025)

TME: 9.00am- 1.00pm & 2.00 pm- 5.00pm(1.00pm- 2.00pm Lunch Break)

DAYS	ANATOMY	PHYSIOLOGY	BIOCHEMISTRY
MONDAY	A	B & C	D
TUESDAY	B	C & D	A
WEDNESDAY	C	D & A	B
THURSDAY	D	A & B	C

SECOND BLOCK: 13 WEEKS

SECOND BLOCK	9.00 to 10.00 am	10.00 to 11.00 am	11.00 to 1.00 pm	1.00 to 2.00 pm	2.00 to 3.00 pm	3.00 to 5.00 pm SGT/DOAP
Monday	PY	CM (every 1 st & 2 nd monday of the month)		L U N C H B R E A K	AN	AN- A (1- 38) PY- B (39-75) C (76- 113) BI- D (114- 150)
Tuesday	BI	AN	DISSECTION/ DOAP/ SGT/ SDL		PY	AN- B PY- C & D BI- A
Wednesday	AN	BI			AETCOM (17-28wks)	AN- C PY- D & A BI- B
Thursday	PY	AN			CM	AN- D PY- A & B BI- C
Friday	PY	AN			AETCOM (15- 16wks)	PY
					BI (17-28wks)	
Saturday	AN	PY	BI		Sports & Extracurricular activity	

AN- Anatomy, PY- Physiology, BI- Biochemistry

I YEAR MBBS

2ST INTERNAL ASSESMENT THEORY: 10.00 am- 1.00pm

DAYS	SUBJECT
MONDAY	ANATOMY
TUESDAY	PHYSIOLOGY
WEDNESDAY	BIOCHEMISTRY

SUBSEQUENT WEEK PRACTICALS BATCHWISE PRACTICAL I MBBS

TME: 9.00am- 1.00pm & 2.00 pm- 5.00pm (1.00pm- 2.00pm Lunch Break)

DAYS	ANATOMY	PHYSIOLOGY	BIOCHEMISTRY
MONDAY	A	B & C	D
TUESDAY	B	C & D	A
WEDNESDAY	C	D & A	B
THURSDAY	D	A & B	C

THIRD BLOCK : 12 WEEKS

THIRD BLOCK	9.00 to 10.00 am	10.00 to 11.00 am	11.00 to 1.00 pm	1.00 to 2.00 pm	2.00 to 3.00 pm	3.00 to 5.00 pm SGT/DOAP	
Monday	PY	CM (every 1 st & 2 nd monday of the month)		L U N C H B R E A K	AN	AN- A (1- 38) PY- B (39-75) C (76- 113) BI- D (114- 150)	
		BI	AN-				
Tuesday	BI	AN	DISSECTION/ DOAP/ SGT/ SDL			PY	AN- B PY- C & D BI- A
Wednesday	AN	BI				AETCOM (28 th wk)	AN- C PY- D & A BI- B
						PY (29- 39wks)	
Thursday	PY	AN				AETCOM (30-31 wk)	AN- D PY- A & B BI- C
						CM	
Friday	PY	AN				BI	PY
Saturday	AN	PY	BI		Skill Modules		

AN- Anatomy, PY- Physiology, BI- Biochemistry, CM- Community Medicine

FINAL INTERNAL ASSESMENT THEORY: 10.00 am- 1.00pm

DAYS	SUBJECT
MONDAY	ANATOMY I
TUESDAY	ANATOMY II
WEDNESDAY	PHYSIOLOGY I
THURSDAY	PHYSIOLOGY II
FRIDAY	BIOCHEMISTRY I
SATURDAY	BIOCHEMISTRY II

SUBSEQUENT WEEK PRACTICALS BATCHWISE PRACTICAL & VIVA- VOCE I MBBS

TME: 9.00am- 1.00pm & 2.00 pm- 5.00pm (1.00pm- 2.00pm Lunch Break)

DAYS	ANATOMY	PHYSIOLOGY	BIOCHEMISTRY
MONDAY	A	B & C	D
TUESDAY	B	C & D	A
WEDNESDAY	C	D & A	B
THURSDAY	D	A & B	C

