

SRI SIDDHARTHA INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE

T. Begur, Nelamangala Tq, Bangalore Rural – 562123

MASTER TIME TABLE – PHASE III -PART 1 MBBS (2022– 2023) BLOCK I

	9 am - 12 am	12pm -1pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4pm to 5pm
Monday	CLINICAL - POSTINGS	OPHTHALMOLOGY	LUNCH - BREAK	GM/GS/OBG/Ped		E C Activities
Tuesday		COMMUNITY MEDICINE		GM/GS/OBG/Ped		Sports
Wednesday		FORENSIC MEDICINE		GM/GS/OBG/Ped		Yoga
Thursday		ENT		GM/GS/OBG/Ped		Meditation
Friday		GENERAL MEDICINE		GEN SURGERY	OBG	Sports
Saturday		GENERAL SURGERY		Mentor Meeting /EC activities		

Color code followed in the Master Timetable

	Community Medicine
	Forensic Medicine
	ENT
	Ophthalmology
	General Medicine
	General Surgery
	OBG
	Pediatrics
	Respiratory Medicine
	Anesthesiology
	Dermatology
	Orthopedics
	Psychiatry
	Radiology

Danush
Principal

Somiream
VICE PRINCIPAL

Sri Siddhartha Institute of Medical Sciences
And Research Centre
T. Beguru, Nelamangala,
Bengaluru Rural Dist. - 562 123.

Sri Siddhartha Institute of Medical Sciences
& Research Centre
T. Beguru, Nelamangala Taluk,
Bangalore Rural Dist-562123.

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Wednesday		FORENSIC MEDICINE		GM/GS/OBG/Ped		Yoga
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	Community Medicine
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	Radiology

BLOCK I WEEK 1						
	9 am- 12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	Ophthalmology Lecture Visual acuity assessment (OP1.1)	LUNCH	Batch A – General Medicine	Extracurricular Activities	
				Batch B – General Surgery SGD SU1.3 Discuss on basic concepts ofperioperative care of surgical patients		
				Batch C – OBG– OBG SGD pregnancy tests (OG 6.1)		
				Batch D – Pediatrics SGD Short stature- etiopathogenesis, clinical features &management. (PE 2.4)		
				Enumerate baby friendly hospital initiatives (PE7.6)		
TuesdayDay - 2		Community Medicine Lecture Epidemiology, diagnosis and control measures for Tuberculosis (NTEP) (CM 8.1)		Batch A – Pediatrics SGD Short stature- etiopathogenesis, clinical features &management. (PE 2.4)	Sports	
				Enumerate baby friendly hospital initiatives (PE7.6)		
				Batch B – General Medicine		
				Batch C – General Surgery SGD SU1.3 Discuss on basic concepts ofperioperative care of surgical patients		
Wednesday Day -3		Forensic Medicine Forensic Medicine Lecture Describe Dying declaration and Dying Deposition (FM 1.7)		Batch D - OBG– OBG SGD pregnancy tests (OG 6.1)	Yoga	
				Batch B – Pediatrics SGD Short stature- etiopathogenesis, clinical features &management.. (PE 2.4)		
				Enumerate baby friendly hospital initiatives (PE7.6)		
				Batch C – General Medicine		
				Batch D - General Surgery SGD SU1.3 Discuss on basic concepts ofperioperative care of surgical patients		

Thursday Day -4		ENT Lecture Anatomy of Ear- Part 1 (EN 1.1)		Batch A – General Surgery SGD SU1.3 Discuss on basic concepts ofperioperative care of surgical patients		Meditation
				Batch B – OBG– OBG SGD pregnancy tests (OG 6.1)		
				Batch C – Pediatrics SGD Short stature- etiopathogenesis, clinical features &management. (PE 2.4) Enumerate baby friendly hospital initiatives (PE7.6)		
				Batch D - General Medicine		
Friday Day – 5		General Medicine Lecture Anemia - DEFINE,DEESC RIBE,CLASSIF Y,ETHIOLOGY ,HEMOGRAM, TESTS FOR IRON DEFICIENCY (IM 9.1 , 9.2,9.7,9.8)		General Surgery lecture SU3.1 Complications of blood transfusion and its management	OBG OBG Lecture CLASSIFY, DEFINE AND DISCUSSES THE AETIOLOGY AND MANAGEMENT OF ABORTIONS INCLUDING THREATENED, INCOMPLETE, INEVITABLE, MISSED AND SEPTIC. (OG 9.1) OBG	Sports
Saturday Day – 6	Clinical Training and Procedural Skills	Pediatrics Lecture Failure to thrive- etiopathogenesis, clinical features &management (PE2.1)		Mentor Meeting		Feedback of academic work

BLOCK I WEEK 2

	9 am- 12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	Ophthalmology Lecture Visual acuity assessment (OP1.2)	LUNCH	Batch A – General Medicine	Extracurricular Activities	
				Batch B – General Surgery SGD SU1.3 Discuss on basic concepts ofperioperative care of surgical patients. SU2.2 Clinical feature of different types of shock and their management		
				Batch C – OBGOBG SGD screening of high risk factors in pregnancy(OG 8.1)		
				Batch D – Pediatrics SGD Enumerate referral criteria for growth related problems (PE 2.6) Define complimentary feeding Discuss the principles, initiation, attributes, frequency, techniques & hygiene of complimentary feeding. Enumerate common complimentary foods (PE 8.1,8.2,8.3)		
TuesdayDay - 2	CLINICAL POSTINGS	Community Medicine Lecture Epidemiology, diagnosis and control measures for Polio (CM 8.1)	LUNCH	Batch A – Pediatrics SGD Enumerate referral criteria for growth related problems (PE 2.6) Define complimentary feeding Discuss the principles, initiation, attributes, frequency, techniques & hygiene of complimentary feeding. Enumerate common complimentary foods (PE 8.1,8.2,8.3)	Sports	
				Batch B – General Medicine		
				Batch C – General Surgery SGD SU1.3 Discuss on basic concepts ofperioperative care of surgical patients. SU2.2 Clinical feature of different types of shock and their management		
				Batch D - OBGOBG SGD screening of high risk factors in pregnancy(OG 8.1)		
		Forensic Medicine Describe the		Batch A – OBGOBG SGD screening of high risk factors in pregnancy(OG 8.1)	Yoga	

Wednesday Day -3		latest decisions / notifications / resolutions/ circulars/ standing orders related to medico-legal practice issued by Courts/Government authorities . (FM 1.8)	<p>Batch B – Pediatrics SGD Enumerate referral criteria for growth related problems (PE 2.6)</p> <p>Define complimentary feeding Discuss the principles, initiation, attributes, frequency, techniques & hygiene of complimentary feeding.</p> <p>Enumerate common complimentary foods (PE 8.1,8.2,8.3)</p>	
			Batch C – General Medicine	
			<p>Batch D - General Surgery SGD</p> <p>SU1.3 Discuss on basic concepts ofperioperative care of surgical patients.</p> <p>SU2.2 Clinical feature of different types of shock and their management</p>	
Thursday Day -4		<p>ENT</p> <p>Lecture</p> <p>Anatomy of Ear- Part 2</p> <p>(EN 1.1)</p>	<p>Batch A – General Surgery SGD</p> <p>SU1.3 Discuss on basic concepts ofperioperative care of surgical patients.</p> <p>SU2.2 Clinical feature of different types of shock and their management</p> <p>Batch B – OBGOBG SGD screening of high risk factors in pregnancy(OG 8.1)</p> <p>Batch C – Pediatrics SGD Enumerate referral criteria for growth related problems (PE 2.6)</p> <p>Define complimentary feeding Discuss the principles, initiation, attributes, frequency, techniques & hygiene of complimentary feeding.</p> <p>Enumerate common complimentary foods (PE 8.1,8.2,8.3)</p>	Meditation
Friday Day – 5		<p>General Medicine</p> <p>Lecture</p> <p>BONE MARROW ASPIRATION,D IAGNOSTIC PLAN- ANEMIA. BLOOD TRANSFUSION</p> <p>(IM 9.11,9.12,9.14,9.17, 9.18)</p>	AETCOM	Sports

Saturday Day – 6	Student-Doctor Learner Method	Pediatrics Lecture Cerebral palsy Etiopathogenesis, clinical features & multidisciplinary approach in management (PE 3.8)		Mentor Meeting	Feedback of academic work
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BLOCK I WEEK 3						
	9 am- 12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	Ophthalmology Lecture Visual acuity assessment (OP1.2)	LUNCH	Batch A – General Medicine	Extracurricular Activities	
				Batch B – General Surgery SGD SU2.2 Clinical feature of different types of shock and their management		
				Batch C – OBG– SGD ANTEPARTUM HAEMORRHAGE IN PREGNANCY OBG (OG10.1)		
				Batch D – Pediatrics SDG Define, enumerate & discuss the causes of developmental delay & disability including intellectual disability. (PE 3.1) Obesity- etiology, clinical features &management Risk approach &prevention strategies (PE 11.1,11.2,11.6)		
TuesdayDay - 2		Community Medicine Lecture Epidemiology, diagnosis and control measures for Malaria (NVBDGP) (CM 8.1)		Batch A – Pediatrics SDG Define, enumerate & discuss the causes of developmental delay & disability including intellectual disability. (PE 3.1) Obesity- etiology, clinical features &management Risk approach &prevention strategies (PE 11.1,11.2,11.6)	Sports	
				Batch B – General Medicine		

			<div>Batch C – General Surgery SGD</div> <div>SU2.2 Clinical feature of different types of shock and their management</div>	
			<div>Batch D - OBG– SGD ANTEPARTUM HAEMORRHAGE IN PREGNANCY</div> <div>OBG</div> <div>(OG10.1)</div>	
Wednesday Day -3	<div>Forensic Medicine</div> <div>Lecture</div> <div>Importance of documentation in medical practice</div> <div>(FM 1.9)</div>	<div>Batch A – OBG– SGD ANTEPARTUM HAEMORRHAGE IN PREGNANCY</div> <div>OBG</div> <div>(OG10.1)</div> <div>Batch B – Pediatrics SDG Define, enumerate & discuss the causes of developmental delay& disability including intellectual disability.</div> <div>(PE 3.1)</div> <div>Obesity- etiology, clinical features &management</div> <div>Risk approach &prevention strategies</div> <div>(PE 11.1,11.2,11.6)</div> <div>Batch C – General Medicine</div> <div>Batch D - General Surgery SGD</div> <div>SU2.2 Clinical feature of different types of shock and their management</div>	Yoga	
Thursday Day -4	<div>ENT</div> <div>Lecture</div> <div>Physiology of Ear –Part 1</div> <div>(EN 1.2)</div>	<div>Batch A – General Surgery SGD</div> <div>SU2.2 Clinical feature of different types of shock and their management</div> <div>Batch B – OBG– SGD ANTEPARTUM HAEMORRHAGE IN PREGNANCY</div> <div>OBG</div> <div>(OG10.1)</div> <div>Batch C – Pediatrics SDG Define, enumerate & discuss the causes of developmental delay& disability including intellectual disability.</div> <div>(PE 3.1)</div> <div>Obesity- etiology, clinical features &management</div> <div>Risk approach &prevention strategies</div> <div>(PE 11.1,11.2,11.6)</div> <div>Batch D - General Medicine</div>	Meditation	
Friday Day – 5	<div>General Medicine</div> <div>Lecture</div> <div>GI BLEEDING-ENUMERATE, DISCUSS ETHIOLOGY,EFFECTS OF BLOOD LOSS,ENDOSCOPY AND</div>	<div>General Surgery</div> <div>Lecture</div> <div>SU3.1Complications of blood transfusion and its management</div> <div>OBG</div> <div>Lecture</div> <div>DISCUSS THE AETIOLOGY, CLINICAL FEATURES, DIFFERENTIAL DIAGNOSIS OF ACUTE ABDOMEN IN EARLY PREGNANCY (WITH A FOCUS ON ECTOPIC PREGNANCY) AND ENUMERATE THE PRINCIPLES OF MEDICAL</div>	Sports	

		TREATMENT. (IM15.1,15.3,15.10,15.11)			AND SURGICAL MGMT (OG9.3)	
Saturday Day – 6	Clinical Training and Procedural Skills	Pediatrics Lecture Common mental health problems during adolescence (PE 6.7) Integration with psychiatry		Mentor Meeting		Feedback of academic work

BLOCK I WEEK 4						
	9 am- 12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	Ophthalmology Lecture Visual acuity assessment (OP1.4)	LUNCH	Batch A – General Medicine		Extracurricular Activities
				Batch B – General Surgery SGD SU4.3 Discuss the Medicolegal aspects in burn injuries . INTEGRATED : FM & T FM2.25		
				Batch C – OBGSGD -DESCRIBE AND DISCUSS SCREENING, RISK FACTORS, MANAGEMENT OF MOTHER AND NEWBORN WITH HIV (OG12.7)		
				Batch D – Pediatrics SDG Discuss approach & referral criteria of a child with dev delay (PE 3.2, 3.6) Vitamin B -RDA, dietary sources of role in health & disease (PE 12.6)		
Tuesday Day - 2		Community Medicine Lecture Epidemiology, diagnosis and		Batch A – Pediatrics SDG Discuss approach & referral criteria of a child with dev delay (PE 3.2, 3.6) Vitamin B -RDA, dietary sources of role in health & disease		Sports

		control measures for Rabies (CM 8.1)		(PE 12.6)	
				Batch B – General Medicine	
				Batch C – General Surgery SGD SU4.3 Discuss the Medicolegal aspects in burn injuries . INTEGRATED : FM & T FM2.25	
				Batch D - OBGSGD -DESCRIBE AND DISCUSS SCREENING, RISK FACTORS, MANAGEMENT OF MOTHER AND NEWBORN WITH HIV (OG12.7)	
Wednesday Day -3		Forensic Medicine Forensic Medicine Lecture Mechanical asphyxia (FM 2.20) Lecture Mechanical asphyxia (FM 2.21)		Batch A – OBGSGD -DESCRIBE AND DISCUSS SCREENING, RISK FACTORS, MANAGEMENT OF MOTHER AND NEWBORN WITH HIV (OG12.7)	Yoga
				Batch B – Pediatrics SDG Discuss approach & referral criteria of a child with dev delay (PE 3.2, 3.6) Vitamin B -RDA, dietary sources of role in health & disease (PE 12.6)	
				Batch C – General Medicine	
				Batch D - General Surgery SGD SU4.3 Discuss the Medicolegal aspects in burn injuries . INTEGRATED : FM & T FM2.25	
Thursday Day -4		ENT Lecture Physiology of Ear –Part 2 (EN 1.2)		Batch A – General Surgery SGD SU4.3 Discuss the Medicolegal aspects in burn injuries . INTEGRATED : FM & T FM2.25	Meditation
				Batch B – OBGSGD -DESCRIBE AND DISCUSS SCREENING, RISK FACTORS, MANAGEMENT OF MOTHER AND NEWBORN WITH HIV (OG12.7)	
				Batch C – Pediatrics SDG Discuss approach & referral criteria of a child with dev delay (PE 3.2, 3.6) Vitamin B -RDA, dietary sources of role in health & disease (PE 12.6)	
				Batch D - General Medicine	
Friday Day – 5		General Medicine Lecture INDICATIONS FOR BLOOD TRANSFUSI ON,TREATM ENT OF GI BLEED (GM15.12,15.14,15 .15,15.16)		PANDEMIC MODULE	Sports

Saturday Day – 6	Student-Doctor Learner Method	Pediatrics Lecture Physiology of lactation, advantages types and composition of breast milk, difference between cow's milk & human milk (PE 7.2,7.3,7.4)		Mentor Meeting	Feedback of academic work

BLOCK I WEEK 5						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	Ophthalmology Lecture Visual acuity assessment (OP1.5)	LUNCH	Batch A – General Medicine Batch B – General Surgery SGD SU5.4 Discuss medico legal aspects of wounds Batch C – OBGSGD -HYPEREMESIS GRAVIDARUM OBG (OG9.5) Batch D – Pediatrics SDG Etiology, clinical features & management of breath holding spell, temper tantrums, pica, fussy eater, enuresis & encopresis. (PE 5.4,5.5,5.6,5.7,5.8,5.9) Discuss RDA, dietary sources of calcium & their role in health & diseases (PE 13.11)	Extracurricular Activities	
Tuesday Day - 2		Community Medicine Lecture		Batch A – Pediatrics SDG Etiology, clinical features & management of breath holding spell, temper tantrums, pica, fussy eater, enuresis & encopresis. (PE 5.4,5.5,5.6,5.7,5.8,5.9)	Sports	

		<p>Epidemiology, diagnosis and control measures for AIDS (NACP) (CM 8.1)</p>		<p>Discuss RDA, dietary sources of calcium & their role in health & diseases (PE 13.11)</p> <p>Batch B – General Medicine</p> <p>Batch C – General Surgery SGD SU5.4 Discuss medico legal aspects of wounds</p> <p>Batch D – OBG SGD -HYPEREMESIS GRAVIDARUM OBG (OG9.5)</p>	
Wednesday Day -3		<p>Forensic Medicine Lecture Mechanical asphyxia (FM 2.21)</p>		<p>Batch A – OBGSGD -HYPEREMESIS GRAVIDARUM OBG (OG9.5)</p> <p>Batch B – Pediatrics SDG Etiology, clinical features & management of breath holding spell, temper tantrums, pica, fussy eater, enuresis & encopresis. (PE 5.4,5.5,5.6,5.7,5.8,5.9)</p> <p>Discuss RDA, dietary sources of calcium & their role in health & diseases (PE 13.11)</p> <p>Batch C – General Medicine</p> <p>Batch D - General Surgery SGD SU5.4 Discuss medico legal aspects of wounds</p>	Yoga
Thursday Day -4		<p>ENT Lecture Diseases of External Ear (EN.4.2)</p>		<p>Batch A – General Surgery SGD SU5.4 Discuss medico legal aspects of wounds</p> <p>Batch B – OBG</p> <p>Batch C – Pediatrics SDG Etiology, clinical features & management of breath holding spell, temper tantrums, pica, fussy eater, enuresis & encopresis. (PE 5.4,5.5,5.6,5.7,5.8,5.9)</p> <p>Discuss RDA, dietary sources of calcium & their role in health & diseases (PE 13.11)</p> <p>Batch D - General Medicine</p>	Meditation
Friday Day – 5		<p>General Medicine Lecture DIARRHEA-ETHIOLOGY, EFFECTS OF MALABSORPTION (GM16.1,16.2,16.3,16.4)</p>		<p>General Surgery Lecture SU13.1 Describe the immunological basis of organ transplantation</p> <p>OBG OBG (IT – RADIO) DISCUSS THE CLINICAL FEATURES, LABORATORY INVESTIGATIONS, ULTRASONOGRAPHY, DIFFERENTIAL DIAGNOSIS, PRINCIPLES OF MANAGEMENT AND FOLLOW UP GTN (OBG9.4)</p>	Sports

Saturday Day – 6	Clinical Training and Procedural Skills	Pediatrics Lecture Age related nutritional needs of infants, children & adolescents including micronutrients &vit Tools & methods of assessment of assessment & classification of nutritional status Caloric values of common Indian food (PE9.1,9.2,9.3) Integration with community medicine		Mentor Meeting	Feedback of academic work
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BLOCK I WEEK 6						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	Ophthalmology Lecture Visual acuity assessment (OP1.5)	LUNCH	Batch A – General Medicine	Extracurricular Activities	
				Batch B – General Surgery SGD SU7.1 Describe the Planning and conduct of Surgical audit Integrated : PSM		
				Batch C – OBG SGD- MULTIPLE PREGNANCY (OG11.1)		
				Batch D – Pediatrics SDG Define adolescence & stages of adolescence (PE 6.1) Describe the causes, clinical features diagnosis & management of calcium deficiency (PE 13.12)		
TuesdayDay - 2		Community Medicine Lecture Epidemiology, diagnosis and		Batch A – Pediatrics SDG Define adolescence & stages of adolescence (PE 6.1)	Sports	
				Batch B – General Medicine		
				Batch C – General Surgery SGD		

		control measures for Leprosy (NLEP) (CM 8.1)		SU7.1 Describe the Planning and conduct of Surgical audit Integrated : PSM Batch D - OBG SGD- MULTIPLE PREGNANCY (OG11.1)	
Wednesday Day -3		Forensic Medicine Lecture Mechanical asphyxia (FM 2.22)		Batch A – OBG SGD- MULTIPLE PREGNANCY (OG11.1) Batch B – Pediatrics SDG Define adolescence & stages of adolescence (PE 6.1) Describe the causes, clinical features diagnosis & management of calcium deficiency (PE 13.12) Batch C – General Medicine Batch D - General Surgery SGD SU7.1 Describe the Planning and conduct of Surgical audit Integrated : PSM	Yoga
Thursday Day -4		ENT Lecture Otalgia (EN 4.1)		Batch A – General Surgery SGD SU7.1 Describe the Planning and conduct of Surgical audit Integrated : PSM Batch B – OBG SGD- MULTIPLE PREGNANCY (OG11.1) Batch C – Pediatrics SDG Define adolescence & stages of adolescence (PE 6.1) Describe the causes, clinical features diagnosis & management of calcium deficiency (PE 13.12) Batch D - General Medicine	Meditation
Friday Day – 5		General Medicine Lecture DIARRHEA AND DYSENTRY- DISTINGUIS H,STOOL CULTURE,TR EATMENT (GM 16.6,16.11,16.12,16 .13,16.14)		AETCOM General Surgery : SU4.4Communicate and counsel patients and families on the outcome and rehabilitation demonstrating empathy and care of Burn patients	Sports

Saturday Day – 6	Student-Doctor Learner Method	Pediatrics Lecture SAM &MAM: etiopathogenesis, WHO classification, clinical features complications & management Outline clinical approach to a child with SAM & MAM. (PE10.1.10.2)		Mentor Meeting	Feedback of academic work
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BLOCK I WEEK 7						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	Ophtha Lecture Lids and Adnexa, Orbit (OP2.1)	LUNCH	Batch A – General Medicine Batch B – General Surgery SGD SU7.2 Describe the principles and steps of clinical research in General Surgery Integrated : PSM	Extracurricular Activities	
				Batch C – OBG SGD DM IN PREGNANCY (OG12.3) Batch D – Pediatrics SDG Describe physical, physiological & psychological changes during adolescence (puberty) (PE 6.2) Etiopathogenesis, clinical features, complications & management of UTI (PE 21.1)		
Tuesday Day - 2		Community Medicine Lecture Epidemiology, diagnosis and control measures for Emerging and Re-emerging Diseases (CM 8.1)		Batch A – Pediatrics SDG Describe physical, physiological & psychological changes during adolescence (puberty) (PE 6.2) Etiopathogenesis, clinical features, complications & management of UTI (PE 21.1) Batch B – General Medicine Batch C – General Surgery SGD SU7.2 Describe the principles and steps of	Sports	

			clinical research in General Surgery Integrated : PSM	
			Batch D – OBG OBG SGD DM IN PREGNANCY (OG12.3)	
Wednesday Day -3		Forensic Medicine Lecture Medico-legal aspects of drowning (FM 2.23)	Batch A – OBG OBG SGD DM IN PREGNANCY (OG12.3)	Yoga
			Batch B – Pediatrics SDG Describe physical, physiological & psychological changes during adolescence (puberty) (PE 6.2) Etiopathogenesis, clinical features, complications & management of UTI (PE 21.1)	
			Batch C – General Medicine	
			Batch D - General Surgery SGD SU7.2 Describe the principles and steps of clinical research in General Surgery Integrated : PSM	
Thursday Day -4		ENT Lecture AOM/ ASOM (EN 4.3)	Batch A – General Surgery SGD SU7.2 Describe the principles and steps of clinical research in General Surgery Integrated : PSM	Meditation
			Batch B – OBG OBG SGD DM IN PREGNANCY (OG12.3)	
			Batch C – Pediatrics SDG Describe physical, physiological & psychological changes during adolescence (puberty) (PE 6.2) Etiopathogenesis, clinical features, complications & management of UTI (PE 21.1)	
			Batch D - General Medicine	
Friday Day – 5		General Medicine Lecture IBD- IMMUNOTH ERAPY, TREATMENT (GM16.15,16.16,16 .17)	General Surgery Lecture SU13.2 Discuss the Principles of immunosuppressive therapy.Enumerate Indications, describe surgical principles, management of organ transplantation	Sports
			OBG Lecture DESCRIBE THE ETIOPATHOLOGY, IMPACT ON MATERNAL AND FETAL HEALTH AND PRINCIPLES OF MANAGEMENT OF HYPEREMESIS GRAVIDARUM (OG9.5)	

Saturday Day – 6	Clinical Training and Procedural Skills	Pediatrics Lecture Discuss RDA, dietary sources of vitA vit D, vit E & their role in health & disease (PE 12.1,12.6,12.11) Integration with biochemistry		Mentor Meeting	Feedback of academic work
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BLOCK I WEEK 8						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	Ophthalmology Lecture Lids and Adnexa, Orbit (OP2.1)	LUNCH	Batch A – General Medicine		Extracurricular Activities
		Batch B – General Surgery SGD SU8.1 Describe the principles of Ethics as it pertains to General Surgery SU8.2 Demonstrate Professionalism and empathy to the patient undergoing General Surgery Integrated : FMT				
		Batch C – OBGOGG SGD- SEXUALLY TRANSMITTED INFECTIONS (OG27.1)				
		Batch D – Pediatrics SDG General health problems during adolescence (PE 6.3) Approach to haematuria and Etiopathogenesis, clinical features, complications & management of AGN (PE 21.2, 21.4)				
Tuesday Day - 2		Community Medicine Lecture Hospital Acquired Infections (CM8.1)		Batch A – Pediatrics SDG General health problems during adolescence (PE 6.3) Approach to haematuria and Etiopathogenesis, clinical features, complications & management of AGN (PE 21.2, 21.4)		Sports
				Batch B – General Medicine Batch C – General Surgery SGD SU8.1 Describe the principles of Ethics as it pertains to General Surgery		

			<p>SU8.2 Demonstrate Professionalism and empathy to the patient undergoing General Surgery</p> <p>Integrated : FMT</p> <p>Batch D - OBGOBG SGD- SEXUALLY TRANSMITTED INFECTIONS (OG27.1)</p>	
Wednesday Day -3	Forensic Medicine Lecture	Thermal deaths (FM 2.24)	<p>Batch A – OBGOBG SGD- SEXUALLY TRANSMITTED INFECTIONS (OG27.1)</p> <p>Batch B – Pediatrics SDG General health problems during adolescence (PE 6.3)</p> <p>Approach to haematuria and Etiopathogenesis, clinical features, complications & management of AGN (PE 21.2, 21.4)</p> <p>Batch C – General Medicine</p> <p>Batch D - General Surgery SGD</p> <p>SU8.1 Describe the principles of Ethics as it pertains to General Surgery</p> <p>SU8.2 Demonstrate Professionalism and empathy to the patient undergoing General Surgery</p> <p>Integrated : FMT</p>	Yoga
Thursday Day -4	ENT Lecture	OME (EN 4.5)	<p>Batch A – General Surgery SGD</p> <p>SU8.1 Describe the principles of Ethics as it pertains to General Surgery</p> <p>SU8.2 Demonstrate Professionalism and empathy to the patient undergoing General Surgery</p> <p>Integrated : FMT</p> <p>Batch B – OBGOBG SGD- SEXUALLY TRANSMITTED INFECTIONS (OG27.1)</p> <p>Batch C – Pediatrics SDG General health problems during adolescence (PE 6.3)</p> <p>Approach to haematuria and Etiopathogenesis, clinical features, complications & management of AGN (PE 21.2, 21.4)</p> <p>Batch D - General Medicine</p>	Meditation

Friday Day – 5		General Medicine Lecture HYPERBILIRUBINEMIA, LIVER INJURY-ETIOLOGY AND PATHOPHYSIOLOGY (GM5.1,5.2,5.3)		PANDEMIC MODULE	Sports
Saturday Day – 6	Student-Doctor Learner Method	Pediatrics Lecture Discuss RDA, dietary sources of iron & their role in health & diseases Describe the causes, diagnosis & management of Fe defi anaemia Discuss national anaemia control program, national goiter control program and their recommendations. (PE 13.1,13.2,13.6 13.10) Integration with community medicine		Mentor Meeting	Feedback of academic work

BLOCK I WEEK 9						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POS	Ophthalmology SGD Lids and Adnexa, Orbit (OP2.4)	LUNCH	Batch A – General Medicine Batch B – General Surgery SU5.3 Classify different types of wound and their management (SDL) SU8.3 Discuss Medico-legal issues in surgical		Extracurricular Activities

			Practice (SGD) Integrated : FMT	
			Batch C – OBGSGD - USG IN OBS-(OG8.8)	
			Batch D – Pediatrics SDG Adolescent nutrition & common nutritional problems (PE 6.5) Etiopathogenesis, clinical features diagnosis, management & prevention of asthma (PE 28.19)	
TuesdayDay - 2	Community Medicine Lecture Epidemiology, diagnosis and control measures for Hypertension (NPCDCS) (CM 8.2)		Batch A – Pediatrics SDG Adolescent nutrition & common nutritional problems (PE 6.5) Etiopathogenesis, clinical features diagnosis, management & prevention of asthma (PE 28.19)	Sports
			Batch B – General Medicine	
			Batch C – General Surgery SU5.3 Classify different types of wound and their management (SDL) SU8.3 Discuss Medico-legal issues in surgical Practice (SGD) Integrated : FMT	
			Batch D - OBGSGD - USG IN OBS-(OG8.8)	
Wednesday Day -3	Forensic Medicine Lecture Burns, scalds, lightening, electrocution and radiations (FM 2.25)		Batch A – OBGSGD - USG IN OBS-(OG8.8)	Yoga
			Batch B – Pediatrics SDG Adolescent nutrition & common nutritional problems (PE 6.5) Etiopathogenesis, clinical features diagnosis, management & prevention of asthma (PE 28.19)	
			Batch C – General Medicine	
			Batch D - General Surgery SU5.3 Classify different types of wound and their management (SDL) SU8.3 Discuss Medico-legal issues in surgical Practice (SGD) Integrated : FMT	
		ENT	Batch A – General Surgery SU5.3 Classify different types of wound and	Meditation

Thursday Day -4		<div>Lecture</div> <div>CSOM (Tubo- tympanic disease) (EN4.7)</div>		<div>their management (SDL) SU8.3 Discuss Medico-legal issues in surgical Practice (SGD) Integrated : FMT</div> <div>Batch B – OBGSGD - USG IN OBS-(OG8.8)</div> <div>Batch C – Pediatrics SDG Adolescent nutrition & common nutritional problems (PE 6.5)</div> <div>Etiopathogenesis, clinical features diagnosis, management & prevention of asthma (PE 28.19)</div> <div>Batch D - General Medicine</div>	
Friday Day – 5		<div>General Medicine Lecture VIRAL HEPATITIS,A LCOHOLIC LIVER DISEASE- PATHOPHYS IOLOGY AND MANAGEME NT (GM5.4,5.5)</div>		<div>General Surgery lecture SU13.2 Discuss the Principles of immunosuppressive therapy.Enumerate Indications, describe surgical principles, management of organ transplantation lecture</div> <div>OBG Lecture DEFINE, CLASSIFY AND DESCRIBE THE ETIOLOGY AND PATHOPHYSIOLOGY, EARLY DETECTION, INVESTIGATIONS; PRINCIPLES OF MANAGEMENT OF HYPERTENSIVE DISORDERS OF PREGNANCY AND ECLAMPSIA, COMPLICATIONS (OG12.1)</div>	Sports
Saturday Day – 6	Clinical Training and Procedural Skills	<div>Pediatrics Lecture Discuss RDA, dietary sources of iodine & their role in health & diseases Describe the causes, clinical features diagnosis & management of iodine deficiency (PE13.7,13.8,13.9)</div>		Mentor Meeting	Feedback of academic work

BLOCK I WEEK 10						
	9 am- 12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
	CLINICAL	Ophthalmology	NCU	Batch A – General Medicine		Extracurricular

Monday Day -1		SGD Lids and Adnexa, Orbit (OP2.4)		Batch B – General Surgery SGD SU12.2 Methods of estimation and requirement of fluid, Electrolyte in a surgical patient Batch C – OBGVACCINATION IN PREGNANCY(OG 8.7) Batch D – Pediatrics SDG Describe causes, clinical features diagnosis, management of deficiency/excess of Vit A. Discuss VitA prophylaxis & recommendation (PE 12.2, 12.5) Discuss etiopathogenesis, clinical features, diagnosis, complications management & prevention of acute rheumatic fever. (PE 23.4,23.5)	r Activities
TuesdayDay - 2		Community Medicine Lecture Epidemiology, diagnosis and control measures for Diabetes Mellitus (NPCDCS) (CM 8.2)		Batch A – Pediatrics SDG Describe causes, clinical features diagnosis, management of deficiency/excess of Vit A. Discuss VitA prophylaxis & recommendation (PE 12.2, 12.5) Discuss etiopathogenesis, clinical features, diagnosis, complications management & prevention of acute rheumatic fever. (PE 23.4,23.5) Batch B – General Medicine Batch C – General Surgery SGD SU12.2 Methods of estimation and requirement of fluid, Electrolyte in a surgical patient Batch D - OBGVACCINATION IN PREGNANCY(OG 8.7)	Sports
Wednesday Day -3		Forensic Medicine Lecture Death due to starvation and neglect (FM 2.26)		Batch A – OBGVACCINATION IN PREGNANCY(OG 8.7) Batch B – Pediatrics SDG Describe causes, clinical features diagnosis, management of deficiency/excess of Vit A. Discuss VitA prophylaxis & recommendation (PE 12.2, 12.5) Discuss etiopathogenesis, clinical features, diagnosis, complications management & prevention of acute rheumatic fever. (PE 23.4,23.5) Batch C – General Medicine Batch D - General Surgery SGD SU12.2 Methods of estimation and requirement of fluid, Electrolyte in a surgical patient	Yoga
		ENT Lecture		Batch A – General Surgery SGD SU12.2 Methods of estimation and requirement of fluid, Electrolyte in a surgical patient	Meditation

Thursday Day -4		CSOM (Squamosal Disease) (EN 4.8)		Batch B – OBGVACCINATION IN PREGNANCY(OG 8.7)	
				Batch C – Pediatrics SDG Describe causes, clinical features diagnosis, management of deficiency/excess of Vit A. Discuss VitA prophylaxis & recommendation (PE 12.2, 12.5) Discuss etiopathogenesis, clinical features, diagnosis, complications management & prevention of acute rheumatic fever. (PE 23.4,23.5)	
				Batch D - General Medicine	
Friday Day – 5		General Medicine Lecture CIRRHOSIS OF LIVER,DRUG INDUCED LIVER INJURY,CHO LECYSTITIS (GM5.6,5.7,5.8)		AETCOM	Sports
Saturday Day – 6	Student-Doctor Learner Method	Pediatrics Lecture State the vision, outline the goals, strategies & plan action of NHM& other important nutritional programs pertaining to maternal & child health including RMNCH A+ ,RBSK, RKSK,JSSK, mission indradhanush, ICDS (PE17.1) Integration with community medicine		Mentor Meeting	Feedback of academic work

BLOCK I WEEK 11						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
CLINICAL		Ophthalmology	LUNCH	Batch A – General Medicine		Extracurricular Activities
		SGD		Batch B – General Surgery SGD		

Monday Day -1		Lids and Adnexa, Orbit (OP2.5)		<p>SU13.3 Discuss the legal and ethical issues concerning organ donation</p> <p>Batch C – OBGMONITORING OF MATERNAL AND FETAL WELL BEING-(OG 8.4)</p> <p>Batch D – Pediatrics SDG Describe causes, clinical features diagnosis, management of deficiency/excess of Vit D. Discuss the role of screening for vit D deficiency (PE 12.7, 12.10)</p> <p>Etiopathogenesis, clinical features & management of nasopharyngitis pharyngotonsillitis, acute otitis media (PE 28.1,28.2,2.3,28.4)</p>	
Tuesday Day - 2		<p>Community Medicine</p> <p>Lecture</p> <p>Epidemiology, diagnosis and control measures for Obesity (CM 8.2)</p>		<p>Batch A – Pediatrics SDG Describe causes, clinical features diagnosis, management of deficiency/excess of Vit D. Discuss the role of screening for vit D deficiency (PE 12.7, 12.10)</p> <p>Etiopathogenesis, clinical features & management of nasopharyngitis pharyngotonsillitis, acute otitis media (PE 28.1,28.2,2.3,28.4)</p> <p>Batch B – General Medicine</p> <p>Batch C – General Surgery SGD</p> <p>SU13.3 Discuss the legal and ethical issues concerning organ donation</p> <p>Batch D - OBGMONITORING OF MATERNAL AND FETAL WELL BEING-(OG 8.4)</p>	Sports
Wednesday Day -3		<p>Forensic Medicine</p> <p>Lecture</p> <p>Define and discuss infanticide, foeticide and stillbirth. (FM 2.27: FM2.28)</p>		<p>Batch A – OBGMONITORING OF MATERNAL AND FETAL WELL BEING-(OG 8.4)</p> <p>Batch B – Pediatrics SDG Describe causes, clinical features diagnosis, management of deficiency/excess of Vit D. Discuss the role of screening for vit D deficiency (PE 12.7, 12.10)</p> <p>Etiopathogenesis, clinical features & management of nasopharyngitis pharyngotonsillitis, acute otitis media (PE 28.1,28.2,2.3,28.4)</p> <p>Batch C – General Medicine</p> <p>Batch D - General Surgery SGD</p> <p>SU13.3 Discuss the legal and ethical issues</p>	Yoga

				concerning organ donation	
Thursday Day -4		ENT Lecture CSOM Complications- Part 1 (EN 4.8)		Batch A – General Surgery SGD SU13.3 Discuss the legal and ethical issues concerning organ donation Batch B – OBGMONITORING OF MATERNAL AND FETAL WELL BEING-(OG 8.4) Batch C – Pediatrics SDG Describe causes, clinical features diagnosis, management of deficiency/excess of Vit D. Discuss the role of screening for vit D deficiency (PE 12.7, 12.10) Etiopathogenesis, clinical features & management of nasopharyngitis pharyngotonsillitis, acute otitis media (PE 28.1,28.2,2.3,28.4) Batch D - General Medicine	Meditation
Friday Day – 5		General Medicine Lecture (GM6.13,6.16- 16.18) HAART REGIMEN,HIV- OPPORTUNISTIC INFECTIONS		General Surgery Lecture SU17.1 Describe the Principles of FIRST AID OBG IT GM DEFINE, CLASSIFY OBG OG12AND DESCRIBE THE ETIOLOGY, PATHOPHYSIOLOGY DIAGNOSIS, INVESTIGATIONS, ADVERSE EFFECTS ON THE MOTHER AND FOETUS AND THE MANAGEMENT DURING PREGNANCY AND LABOR, AND COMPLICATIONS OF ANEMIA IN PREGNANCY (OG12.2)	Sports
Saturday Day – 6	Clinical Training and Procedural Skills	Pediatrics Lecture Common neonatal nomenclatures including classification. Describe the normal term neonate & high risk neonate Care of normal neonate (PE20.2,20.2)		Mentor Meeting	Feedback of academic work

BLOCK I WEEK 12						
	9 am- 12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm

Monday Day -1	CLINICAL POSTINGS	Ophthalmology SGD Lids and Adnexa, Orbit (OP2.5)	LUNCH	Batch A – General Medicine Batch B – General Surgery SGD SU14.1 Describe Aseptic techniques, sterilization and disinfection. Batch C – OBGSGD-UTI IN PREGNANCY- (OG12.5) Batch D – Pediatrics SDG Etiopathogenesis, clinical features, complications & management of acute renal failure and chronic renal failure (PE 21.5,21.6) Discuss types, clinical presentation & management of foreign body aspiration in infants & children (PE 28.8)	Extracurricular Activities
Tuesday Day - 2		Community Medicine Lecture Epidemiology, diagnosis and control measures for CVD, CHD, RHD and Stroke (NPCDCS) (CM 8.2)		Batch A – Pediatrics SDG Etiopathogenesis, clinical features, complications & management of acute renal failure and chronic renal failure (PE 21.5,21.6) Discuss types, clinical presentation & management of foreign body aspiration in infants & children (PE 28.8) Batch B – General Medicine Batch C – General Surgery SGD SU14.1 Describe Aseptic techniques, sterilization and disinfection. Batch D - OBGSGD-UTI IN PREGNANCY- (OG12.5)	Sports
Wednesday Day -3		Forensic Medicine Lecture Mechanical injuries and wounds (FM 3.3)		Batch A – OBGSGD-UTI IN PREGNANCY- (OG12.5) Batch B – Pediatrics SDG Etiopathogenesis, clinical features, complications & management of acute renal failure and chronic renal failure (PE 21.5,21.6) Discuss types, clinical presentation & management of foreign body aspiration in infants & children (PE 28.8) Batch C – General Medicine	Yoga

			<div>Batch D - General Surgery SGD</div> <div>SU14.1 Describe Aseptic techniques, sterilization and disinfection.</div>	
Thursday Day -4	<div>ENT</div> <div>Lecture</div> <div>CSOM Complications- Part 2</div> <div>(EN 4.8)</div>	<div>Batch A – General Surgery SGD</div> <div>SU14.1 Describe Aseptic techniques, sterilization and disinfection.</div> <div>Batch B – OBGSGD-UTI IN PREGNANCY- (OG12.5)</div> <div>Batch C – Pediatrics SDG Etiopathogenesis, clinical features, complications & management of acute renal failure and chronic renal failure (PE 21.5,21.6)</div> <div>Discuss types, clinical presentation & management of foreign body aspiration in infants & children (PE 28.8)</div> <div>Batch D - General Medicine</div>	Meditation	
Friday Day – 5	<div>General Medicine Lecture (GM11.1-11.5)</div> <div>DIABETES-PATHOGENESIS, GENETICS AND COMPLICATIONS</div>	<div>PANDEMIC MODULE</div>	Sports	
Saturday Day – 6	<div>Pediatrics Lecture</div> <div>Etiology, clinical features & management of birth asphyxia (PE20.7)</div>	<div>Extracurricular Activities and Yoga</div>	Feedback of academic work	

BLOCK I WEEK 13						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
CLINICAL		Ophthalmology	NO LUN	Batch A – General Medicine		Extracurricular

Monday Day -1		Lecture Lids and Adnexa, Orbit (OP2.6)		<div>Batch B – General Surgery SGD</div> <div>SU14.2 Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general</div> <div>Batch C – OBGSGD-RH ISOIMMUNIZATION IN PREGNANCY-(OG12.8)</div> <div>Batch D — Pediatrics SDG Etiopathogenesis, clinical features & management of epiglottitis, acute laryngo-trachea-bronchitis & stridor (PE 28.5,28.6,28.7)</div> <div>Discuss etiopathogenesis, clinical features, diagnosis, complications management & prevention of LRTI & suppurative lung diseases. (PE 28.18)</div>	r Activities
Tuesday Day - 2		Community Medicine Lecture Epidemiology, diagnosis and control measures for Blindness (NPCB) (CM 8.2)		<div>Batch A – — Pediatrics SDG Etiopathogenesis, clinical features & management of epiglottitis, acute laryngo-trachea-bronchitis & stridor (PE 28.5,28.6,28.7)</div> <div>Discuss etiopathogenesis, clinical features, diagnosis, complications management & prevention of LRTI & suppurative lung diseases. (PE 28.18)</div> <div>Batch B – General Medicine</div> <div>Batch C – General Surgery SGD</div> <div>SU14.2 Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general</div> <div>Batch D - OBGSGD-RH ISOIMMUNIZATION IN PREGNANCY-(OG12.8)</div>	Sports
Wednesday Day -3		Forensic Medicine Lecture Mechanical injuries and wounds. (FM 3.4) (FM3.5) (FM 3.6)		<div>Batch A – OBGSGD-RH ISOIMMUNIZATION IN PREGNANCY-(OG12.8)</div> <div>Batch B – — Pediatrics SDG Etiopathogenesis, clinical features & management of epiglottitis, acute laryngo-trachea-bronchitis & stridor (PE 28.5,28.6,28.7)</div> <div>Discuss etiopathogenesis, clinical features, diagnosis, complications management & prevention of LRTI & suppurative lung diseases. (PE 28.18)</div>	Yoga

				Batch C – General Medicine	
				Batch D - General Surgery SGD SU14.2 Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general	
Thursday Day -4		ENT Lecture Myringotomy & Myringoplasty (EN 4.10)		Batch A – General Surgery SGD SU14.2 Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general Batch B – OBGSGD-RH ISOIMMUNIZATION IN PREGNANCY-(OG12.8) Batch C – — Pediatrics SDG Etiopathogenesis, clinical features & management of epiglottitis, acute laryngo-trachea-bronchitis & stridor (PE 28.5,28.6,28.7) Discuss etiopathogenesis, clinical features, diagnosis, complications management & prevention of LRTI & suppurative lung diseases. (PE 28.18) Batch D - General Medicine	Meditation
Friday Day – 5		General Medicine Lecture (GM11.6,11.18,11.22) TREATMENT OF DIABETES AND COMPLICATIONS,HYPOGLYCEMIA		General Lecture SU17.3 Describe the Principles in management of mass casualties Surgery	Sports
Saturday Day – 6	Clinical Training and Procedural Skills	Pediatrics Lecture Etiology, clinical features & management of respiratory distress in new born including MAS &TTNB(PE20.8)		Mentor Meeting	Feedback of academic work

BLOCK I WEEK 14

	9 am- 12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	Ophthalmology Lecture Lids and Adnexa, Orbit (OP2.7)	LUNCH	Batch A – General Medicine	Extracurricular Activities	
				Batch B – General Surgery SGD SU14.2 Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general SU14.2 Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general		
				Batch C – OBGOBG SGD THIRD STAGE LABOUR(OG13.1)		
				Batch D – Pediatrics SDG Haemodynamic changes, clinical presentation, complications &management of acynotic heart disease-VSD,ASD,PDA. (PE 23.1) Pediatrics SDG Haemodynamic changes, clinical presentation, complications &management of cynotic heart disease-TOF. (PE 23.2)		
TuesdayDay - 2	CLINICAL POSTINGS	Community Medicine Lecture Epidemiology, diagnosis and control measures for Cancer and Accidents and Injuries (CM 8.2)	LUNCH	Batch A – Pediatrics SDG Haemodynamic changes, clinical presentation, complications &management of acynotic heart disease-VSD,ASD,PDA. (PE 23.1) Pediatrics SDG Haemodynamic changes, clinical presentation, complications &management of cynotic heart disease-TOF. (PE 23.2)	Sports	
				Batch B – General Medicine		
				Batch C – General Surgery SGD SU14.2 Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general SU14.2 Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general		
				Batch D - OBGOBG SGD THIRD STAGE LABOUR(OG13.1)		
		Forensic Medicine Lecture		Batch A – OBGOBG SGD THIRD STAGE LABOUR(OG13.1)	Yoga	

Wednesday Day -3		Firearm injuries (FM 3.9) (FM 3.10)	<p>Batch B – Pediatrics SDG Haemodynamic changes, clinical presentation, complications &management of acynotic heart disease-VSD,ASD,PDA. (PE 23.1)</p> <p>Pediatrics SDG Haemodynamic changes, clinical presentation, complications &management of cynotic heart disease-TOF. (PE 23.2)</p> <p>Batch C – General Medicine</p> <p>Batch D - General Surgery SGD</p> <p>SU14.2 Describe Surgical approaches, incisions</p> <p>and the use of appropriate instruments in Surgery in general</p> <p>SU14.2 Describe Surgical approaches, incisions</p> <p>and the use of appropriate instruments in Surgery in general</p>	
Thursday Day -4		ENT Lecture Mastoidectomy (EN 4.11)	<p>Batch A – General Surgery SGD</p> <p>SU14.2 Describe Surgical approaches, incisions</p> <p>and the use of appropriate instruments in Surgery in general</p> <p>SU14.2 Describe Surgical approaches, incisions</p> <p>and the use of appropriate instruments in Surgery in general</p> <p>Batch B – OBGOBG SGD THIRD STAGE LABOUR(OG13.1)</p> <p>Batch C – Pediatrics SDG Haemodynamic changes, clinical presentation, complications &management of acynotic heart disease-VSD,ASD,PDA. (PE 23.1)</p> <p>Pediatrics SDG Haemodynamic changes, clinical presentation, complications &management of cynotic heart disease-TOF. (PE 23.2)</p> <p>Batch D - General Medicine</p>	Meditation
Friday Day – 5		General Medicine Lecture (GM11.23,11.24) DIABETES KETOACIDO SIS,HYPERO SMOLAR NON KETOTIC STATE	AETCOM	Sports

Saturday Day – 6	Student-Doctor Learner Method	Pediatrics Lecture Lecture Etiology, clinical features & management of birth injuries (PE20.9)		Mentor Meeting	Feedback of academic work
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BLOCK I WEEK 15						
	9 am- 12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	Ophthalmology SGD Lids and Adnexa, Orbit (OP2.7)	LUNCH	Batch A – General Medicine	Extracurricular Activities	
				Batch B – General Surgery SGD SU14.3 Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles) SU15.1 Describe classification of hospital waste and appropriate methods of disposal.(SDL) .		
				Batch C – OBGSGD HEART DISEASES IN PREGNANCY (OG12.4)		
				Batch D – Pediatrics SDG Diarrheal diseases Etiopathogenesis, clinical features & types of diarrheal dehydration, composition of various types of ORS. fluids used in diarrheal diseases Chronic & persistent diarrhoea Dysentery (PE 24.1,24.2,24.3,24.4,24.5,24.6,24.7,24.8)		
TuesdayDay - 2		Community Medicine Lecture Disease specific National Health Programs including their prevention and treatment of a case (CM 8.3)		Batch A – Pediatrics SDG Diarrheal diseases Etiopathogenesis, clinical features & types of diarrheal dehydration, composition of various types of ORS. fluids used in diarrheal diseases Chronic & persistent diarrhoea Dysentery (PE 24.1,24.2,24.3,24.4,24.5,24.6,24.7,24.8)	Sports	
				Batch B – General Medicine		
				Batch C – General Surgery SGD		

			<div>SU14.3 Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles) SU15.1 Describe classification of hospital waste and appropriate methods of disposal.(SDL)</div> <div>Batch D – OBG SGD HEART DISEASES IN PREGNANCY (OG12.4)</div>	
Wednesday Day -3	Forensic Medicine Lecture Regional Injuries (FM 3.11)	<div>Batch A – OBGS SGD HEART DISEASES IN PREGNANCY (OG12.4)</div> <div>Batch B – Pediatrics SDG Diarrheal diseases Etiopathogenesis, clinical features & types of diarrheal dehydration, composition of various types of ORS. fluids used in diarrheal diseases Chronic & persistent diarrhoea Dysentery (PE 24.1,24.2,24.3,24.4,24.5,24.6,24.7,24.8)</div> <div>Batch C – General Medicine</div> <div>Batch D - General Surgery SGD SU14.3 Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles) SU15.1 Describe classification of hospital waste and appropriate methods of disposal.(SDL)</div>	Yoga	
Thursday Day -4	ENT Lecture CHL (EN 4.12)	<div>Batch A – General Surgery SGD SU14.3 Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles) SU15.1 Describe classification of hospital waste and appropriate methods of disposal.(SDL)</div> <div>Batch B – OBGS SGD HEART DISEASES IN PREGNANCY (OG12.4)</div> <div>Batch C – Pediatrics SDG Diarrheal diseases Etiopathogenesis, clinical features & types of diarrheal dehydration, composition of various types of ORS. fluids used in diarrheal diseases Chronic & persistent diarrhoea Dysentery (PE 24.1,24.2,24.3,24.4,24.5,24.6,24.7,24.8)</div> <div>Batch D - General Medicine</div>	Meditation	

Friday Day – 5		General Medicine Lecture GM12.1-12.3 HYPO AND HYPERTHYROID ISM-GENETICS, PATHOPHYSI OLOGY		General Surgery Lecture SU17.3 Describe the Principles in management of mass casualties	OBG IT PATHO ENUMERATE THE INDICATIONS AND DESCRIBE THE APPROPRIATE USE OF BLOOD AND BLOOD PRODUCTS, THEIR COMPLICATIONS AND MANAGEMENT (OG10.2)	Sports
Saturday Day – 6	Clinical Training and Procedural Skills	Pediatrics Lecture Etiology, clinical features & management of hemorrhagic disease of new born (PE20.10)		Mentor Meeting		Feedback of academic work

BLOCK I WEEK 16			
	11.00 am – 1.00 pm	1.00pm – 2pm	2pm – 4 pm
Monday Day -1	INTERNAL ASSESSMENT Community Medicine	LUNCH	
Tuesday Day -2	INTERNAL ASSESSMENT Forensic Medicine		
Wednesday Day -3	INTERNAL ASSESSMENT Ophthalmology		Batch A and B Community Medicine
Thursday Day -4	INTERNAL ASSESSMENT ENT		Batch C and D Forensic Medicine
		BREAK	Batch A and B Community Medicine
			Batch Cand D Forensic Medicine

<div>Friday</div> <div>Day – 5</div>	<div>INTERNAL ASSESSMENT</div> <div>General Medicine</div>		
<div>Saturday</div> <div>Day – 6</div>	<div>INTERNAL ASSESSMENT</div> <div>General Surgery</div>		

SRI SIDDHARTHA INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE

T. Begur, Nelamangala Tq, Bangalore Rural – 562123

MASTER TIME TABLE – PHASE III -PART 1 MBBS (2022– 2023)

BLOCK II

	9 am -11 am	11am -12pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4pm to 5pm
Monday	CLINICAL - POSTINGS	ORTHOPEDICS	LUNCH - BREAK	CM/FM/ENT/OPHTHAL		E C Activities
Tuesday		COMMUNITY MEDICINE		CM/FM/ENT/OPHTHAL		Sports
Wednesday		DERMATOLOGY		CM/FM/ENT/OPHTHAL		Yoga
Thursday		PSYCHIATRY		CM/FM/ENT/OPHTHAL		Meditation
Friday		GENERAL MEDICINE/RADIO DIAGNOSIS		GEN SURGERY	OBG	Sports
Saturday		PEDIATRICS /RESPIRATORY MEDICINE		Mentor Meeting / EC activities		Feedback

Color code followed in the Master Timetable

	Community Medicine
	Forensic Medicine
	ENT
	Ophthalmology
	General Medicine
	General Surgery
	OBG
	Pediatrics
	Respiratory Medicine

	Anesthesiology
	Dermatology
	Orthopedics
	Psychiatry
	Radiodiagnosis

BLOCK II WEEK 17

	9 am- 12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to
Mond ay Day - 1	CLINICAL POSTINGS	Orthopedics Lecture <u>Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder, knee, hip</u> (OR1.5)	LUNC H BREA K	Batch A – ENT EN 4.13 Otosclerosis , EN 4.14 SSNHL (SGD)	Extracu Activiti	
		Batch B – Ophthalmology OP2.7 Lids and Adnexa, Orbit (SGD)				
		Batch C – Community Medicine CM 6.1 Formulate a research question for a study (SGD)				
		Batch D – Forensic Medicine – SGD FM 1.10: Select appropriate cause of death in a particular scenario by referring ICD 10 code. FM 1.11: Write a correct cause of death certificate as per ICD 10 document				
Tuesday Day -2		Community Medicine SDL Principles and enumerate the measures to control a disease epidemic (CM 8.4)		Batch A – Forensic Medicine – SGD FM 1.10: Select appropriate cause of death in a particular scenario by referring ICD 10 code. FM 1.11: Write a correct cause of death certificate as per ICD 10 document	Sports	
		Batch B – ENT EN 4.13 Otosclerosis , EN 4.14 SSNHL (SGD)				
		Batch C – Ophthalmology OP2.7 Lids and Adnexa, Orbit (SGD)				
		Batch D - Community Medicine CM 6.1 Formulate a research question for a study (SGD)				
Wednesd ay Day -3		Dermatology Lecture Describe etiology, clinical features and treatment of common bacterial infections of skin		Batch A – Community Medicine CM 6.1 Formulate a research question for a study (SGD)	Yoga	
		Batch B – Forensic Medicine – SGD FM 1.10: Select appropriate				

		(DR15.3)		<p>cause of death in a particular scenario by referring ICD 10 code.</p> <p>FM 1.11: Write a correct cause of death certificate as per ICD 10 document</p>	
				<p>Batch C – ENT</p> <p>EN 4.13 Otosclerosis , EN 4.14 SSNHL (SGD)</p>	
				<p>Batch D – Ophthalmology</p> <p>OP2.7 Lids and Adnexa, Orbit (SGD)</p>	
				<p>Batch A – Ophthalmology</p> <p>OP2.7 Lids and Adnexa, Orbit (SGD)</p>	
				<p>Batch B – Community Medicine</p> <p>CM 6.1 Formulate a research question for a study (SGD)</p>	
				<p>Batch C – Forensic Medicine –SGD</p> <p>FM 1.10: Select appropriate cause of death in a particular scenario by Referring ICD 10 code.</p> <p>FM 1.11: Write a correct cause of death certificate as per ICD 10 document</p>	
				<p>Batch D – ENT</p> <p>EN 4.13 Otosclerosis , EN 4.14 SSNHL (SGD)</p>	
				<p>General Surgery Lecture</p> <p>SU17.4 Describe Pathophysiology , mechanism of head injuries</p>	
				<p>OBG LECTURE</p> <p>DESCRIBE THE MECHANISM, PROPHYLAXIS, FETAL COMPLICATIONS, DIAGNOSIS AND MANAGEMENT OF ISOIMMUNIZATION IN PREGNANCY (OG12.8)</p>	
				Mentor Meeting	Feedback work
Thursd ay Day - 4		<p>Psychiatry LECTURE</p> <p>HISTORY OF PSYCHIATRY</p> <p>PS 3.1,3.4,3.5</p>			
Frid ay Day – 5		<p>General Medicine Lecture</p> <p>(GM12.4,12.12,12.13) RADIOIODINE UPTAKE,NATION AL PROGRAMMESAN D TREATMENT</p>			
Saturd ay Day – 6	Clinical Training and Procedural Skills	<p>Pediatrics Lecture</p> <p>Etiopathogenesis, clinical features, complications & management of nephrotic syndrome along with approach & referral criteria of proteinuria</p> <p>(PE 21.13)</p>			

BLOCK II WEEK 18

	9 am- 12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day - 1	CLINICAL POSTINGS	Orthopedics Lecture Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder, knee, hip (OR1.5)	LUNCH BREAK	Batch A – ENT EN 4.15 NIHL , EN 4.16 &EN 4.1 PTA &Audiology(SGD)		Extracurricular Activities
				Batch B – Ophthalmology OP2.8 Lids and Adnexa, Orbit (SGD)		
				Batch C – Community Medicine CM 6.2 Methods of collection, classification, analysis and interpretation of statistical data (DOAP)		
				Batch D – Forensic Medicine – SGD FM 2.28: age determination of foetus, session of ossification centres, Hydrostatic test.		
Tuesday Day -2		Community Medicine Lecture Principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public health importance of the disease (CM 8.5)		Batch A – Forensic Medicine – SGD FM 2.28: age determination of foetus, session of ossification centres, Hydrostatic test.		Sports
				Batch B – ENT EN 4.15 NIHL, EN 4.16 &EN 4.1 PTA &Audiology(SGD)		
				Batch C – Ophthalmology OP2.8 Lids and Adnexa, Orbit (SGD)		
				Batch D - Community Medicine CM 6.2 Methods of collection, classification, analysis and interpretation of statistical data (DOAP)		
Wednesday Day -		Dermatology Lecture Describe etiology, clinical		Batch A – Community Medicine CM 6.2 Methods of collection, classification, analysis and interpretation of statistical data (DOAP)		Yoga

3		features and treatment of Dermatophytosis (DR7.1, 7.3)		Batch B – Forensic Medicine-SGD FM 2.28: age determination of foetus, session of ossification centres, Hydrostatic test.	
				Batch C – ENT EN 4.15 NIHL , EN 4.16 &EN 4.1 PTA &Audiology(SGD)	
				Batch D – Ophthalmology OP2.8 Lids and Adnexa, Orbit (SGD)	
				Batch A – Ophthalmology OP2.8 Lids and Adnexa, Orbit (SGD)	
Thursda y Day -4		Psychiatry LECTURE BIO PSYCHO MODEL PS 3.6		Batch B – Community Medicine CM 6.2 Methods of collection, classification, analysis and interpretation of statistical data (DOAP)	Meditat
				Batch C – Forensic Medicine – SGD FM 2.28: age determination of foetus, session of ossification centres, Hydrostatic test.	
				Batch D – ENT EN 4.15 NIHL , EN 4.16 &EN 4.1 PTA &Audiology(SGD)	
Frida y Day – 5		General Medicine Lecture (GM8.1-8.5) HYPERTENSION- PRIMARY AND SECONDARY		AETCOM	
Saturda y Day – 6	Student-Doctor Learner Method	Pediatrics Lecture Etiopathogenesis, clinical features, complications & management of wilms tumor (PE 21.7)		Extracurricular Activities	Feedbac work

BLOCK II WEEK 19

	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	Orthopedics Lecture Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle (OR2.1)	LUNCH BREAK	Batch A – ENT EN 4.18 Facial Nerve Palsy, EN 4.19 Vertigo (SGD)	Extracurricular Activities	
				Batch B – Ophthalmology OP3.4 Conjunctiva (SGD)		
				Batch C – Community Medicine CM 6.2 Presentation of statistical data (DOAP)		
				Batch D – Forensic Medicine SGD FM 2.29 : Demonstrate respect to the directions of courts, while appearing as witness for recording of evidence under oath or affirmation, examination in chief, cross examination, re-examination and court questions, recording of evidence		
Tuesday Day -2		Community Medicine Lecture Principles of management of information systems (CM 8.7)		Batch A – Forensic Medicine SGD FM 2.29 : Demonstrate respect to the directions of courts, while appearing as witness for recording of evidence under oath or affirmation, examination in chief, cross examination, re-examination and court questions, recording of evidence	Sports	
				Batch B – ENT EN 4.18 Facial Nerve Palsy, EN 4.19 Vertigo (SGD)		
				Batch C – Ophthalmology OP3.4 Conjunctiva (SGD)		
				Batch D - Community Medicine CM 6.2 Presentation of statistical data (DOAP)		
Wednesday Day -3		Dermatology Lecture Describe etiology, clinical features and treatment of common viral infections of skin		Batch A – Community Medicine CM 6.2 Presentation of statistical data (DOAP)	Yoga	
				Batch B – Forensic Medicine SGD FM 2.29 : Demonstrate respect to the directions of courts, while appearing as witness for recording of evidence under oath or		

		(DR8.1, 8.7)		affirmation, examination in chief, cross examination, re-examination and court questions, recording of evidence	
				Batch C – ENT EN 4.18 Facial Nerve Palsy, EN 4.19 Vertigo (SGD)	
				Batch D – Ophthalmology OP3.4 Conjunctiva (SGD)	
Thursday Day -4		Psychiatry LECTURE COMMON SIGNS AND SYMPTOMS OF COMMON MENTAL DISORDER WARNING SIGNS DEFINITION OF NORMALITY IN PSYCHIATRY PS 3.2/PS 2.5		Batch A – Ophthalmology OP3.4 Conjunctiva (SGD)	Meditation
				Batch B – Community Medicine CM 6.2 Presentation of statistical data (DOAP)	
				Batch C – Forensic Medicine SGD FM 2.29 : Demonstrate respect to the directions of courts, while appearing as witness for recording of evidence under oath or affirmation, examination in chief, cross examination, re-examination and court questions, recording of evidence	
				Batch D – ENT EN 4.18 Facial Nerve Palsy, EN 4.19 Vertigo (SGD)	
Friday Day – 5		General Medicine Lecture GM8.6-8.8 HYPERTENSIVE EMERGENCIES,TREATMENT		General Surgery Lecture SU17.4 Describe Pathophysiology, mechanism of head injuries	Sports
				OBG LECTURE DEFINE, CLASSIFY AND DESCRIBE THE ETIOLOGY, PATHOPHYSIOLOGY, DIAGNOSIS, INVESTIGATIONS, CRITERIA , ADVERSE EFFECTS ON MOTHER AND FETUS AND THE MANAGEMENT DURING PREGNANCY AND LABOR AND COMPLICATIONS OF HEART DISEASE IN PREGNANCY (IT WITH GEN. MEDICINE) (OG12.4)	
Saturday Day – 6	Clinical Trai	Pediatrics Lecture Etiopathogenesis, grading, clinical features, complications & management of hypertension in children (PE 21.17)		Mentor Meeting	Feedback of academic work

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BLOCK II WEEK 20						
	9 am- 12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to
Mond ay Day - 1	CLINICAL POSTINGS	Orthopedics Lecture Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fractures of proximal humerus (OR 2.2)	LUNC H BREA K	Batch A – ENT EN 4.20 Meniere’s Disease , EN 4.21 Tinnitus (SGD)	Extracu	
				Batch B – Ophthalmology OP3.5 Conjunctiva (SGD)		
				Batch C – Community Medicine CM 6.3 Test of significance in various study designs (DOAP)		
				Batch D – Forensic Medicine SGD FM 2.30: Have knowledge/awareness of latest decisions/notifications/ resolutions/circulars/standi ng orders related to		

				medico-legal practice issued by Courts/Government authorities etc	
Tuesday Day -2		<p>Community Medicine</p> <p>Lecture</p> <p>Disease surveillance, control & treatment and health education</p> <p>(CM 8.6)</p>		<p>Batch A – Forensic Medicine</p> <p>SGD</p> <p>FM 2.30: Have knowledge/awareness of latest decisions/notifications/resolutions/circulars/standi ng orders related to medico-legal practice issued by Courts/Government authorities etc</p>	Sports
				<p>Batch B – ENT</p> <p>EN 4.20 Meniere’s Disease , EN 4.21 Tinnitus (SGD)</p>	
				<p>Batch C – Ophthalmology</p> <p>OP3.5 Conjunctiva (SGD)</p>	
				<p>Batch D - Community Medicine</p> <p>CM 6.3 Test of significance in various study designs (DOAP)</p>	
Wednesd ay Day -3		<p>Dermatology</p> <p>Lecture</p> <p>Describe etiology, clinical features and treatment of Scabies</p> <p>(DR5.1, 5.3)</p>		<p>Batch A – Community Medicine</p> <p>CM 6.3 Test of significance in various study designs (DOAP)</p>	Yoga
				<p>Batch B – Forensic Medicine</p> <p>SGD</p> <p>FM 2.30: Have knowledge/awareness of latest decisions/notifications/resolutions/circulars/standi ng orders related to medico-legal practice issued by Courts/Government authorities etc</p>	

				Batch C – ENT EN 4.20 Meniere’s Disease , EN 4.21 Tinnitus (SGD)	
				Batch D – Ophthalmology OP3.5 Conjunctiva (SGD)	
Thursd ay Day - 4		Psychiatry LECTURE SUBSTANCE USE DISORDER ETIOLOGY/MAGNITUDE INTERPRETATION OF INVESTIGATION AND TREATMENT OF SUD PS4.2/4.3/4.6		Batch A – Ophthalmology OP3.5 Conjunctiva (SGD)	Medita
				Batch B – Community Medicine CM 6.3 Test of significance in various study designs (DOAP)	
				Batch C – Forensic Medicine SGD FM 2.30: Have knowledge/awareness of latest decisions/notifications/ resolutions/circulars/standi ng orders related to medico-legal practice issued by Courts/Government authorities etc	
				Batch D – ENT EN 4.20 Meniere’s Disease , EN 4.21 Tinnitus (SGD)	
Frid ay Day – 5		General Medicine Lecture GM7.1-7.4 AUTOIMMUNE DISEASES- PATHIOPHYSIOLOGY,JOI NT PAIN		PANDEMIC MODULE	
Saturd ay Day – 6	Student-Doctor Learner Method	Pediatrics Lecture Etiopathogenesis, clinical features & management of infective endocarditis. (PE 23.6)		Extracurricular Activities	Feedbac work

BLOCK II WEEK 21

	9 am- 12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to
Monday Day - 1	CLINICAL POSTINGS	Orthopedics Lecture Select, prescribe and communicate appropriate medications for relief of joint pain (OR2.3)	LUNC H BREA K	Batch A – ENT EN 1.1 Anatomy of Nose and PNS , EN 1.2 Physiology of Nose and PNS (SGD)		Extrac Activit
				Batch B – Ophthalmology OP3.6 Conjunctiva (SGD)		
				Batch C – Community Medicine CM 6.4 Sampling techniques, simple statistical methods, frequency distribution, (DOAP)		
				Batch D – Forensic Medicine SGD FM 3.7 : Describe factors influencing infliction of injuries and healing, examination and certification of wounds and wound as a cause of death: Primary and Secondary		
Tuesday Day -2		Community Medicine SDL Describe the principles and enumerate the measures to control a disease epidemic (CM 8.4)		Batch A – Forensic Medicine SGD FM 3.7 : Describe factors influencing infliction of injuries and healing, examination and certification of wounds and wound as a cause of death: Primary and Secondary		Sports
				Batch B – ENT EN 1.1 Anatomy of Nose and PNS , EN 1.2		

				Physiology of Nose and PNS (SGD)	
				Batch C – Ophthalmology OP3.6 Conjunctiva (SGD)	
				Batch D - Community Medicine CM 6.4 Sampling techniques, simple statistical methods, frequency distribution, (DOAP)	
Wednesd ay Day -3		Dermatology Lecture Describe etiology, clinical features and treatment of Pediculosis (DR6.1) EN 4.18 Facial Nerve Palsy(SGD)		Batch A – Community Medicine CM 6.4 Sampling techniques, simple statistical methods, frequency distribution, (DOAP)	Yoga
				Batch B – Forensic Medicine SGD FM 3.7 : Describe factors influencing infliction of injuries and healing, examination and certification of wounds and wound as a cause of death: Primary and Secondary	
				Batch C – ENT EN 1.1 Anatomy of Nose and PNS , EN 1.2 Physiology of Nose and PNS (SGD)	
				Batch D – Ophthalmology OP3.6 Conjunctiva (SGD)	
Thursd ay Day - 4		Psychiatry LECTURE PS 5.1, 5.3/5.4/5.5 SCHIZOPHRENIA ETIOLOGY, EPIDEMIOLOGY, TREATMENT (THERAPY) OF SCHIZOPHRENIA		Batch A – Ophthalmology OP3.6 Conjunctiva (SGD)	Medi
				Batch B – Community Medicine CM 6.4 Sampling techniques, simple statistical methods, frequency distribution, (DOAP)	
				Batch C – Forensic Medicine SGD FM 3.7 : Describe factors influencing infliction of injuries and healing,	

				examination and certification of wounds and wound as a cause of death: Primary and Secondary	
				Batch D – ENT EN 1.1 Anatomy of Nose and PNS , EN 1.2 Physiology of Nose and PNS (SGD)	
				General Surgery Lecture SU17.5Describe clinical features for neurological assessment and GCS in head injuries	OBG LECTURE MONITORING OF LABOR INCLUDING PARTOGRAM; CONDUCT OF LABOR, PAIN RELIEF; PRINCIPLES OF INDUCTION AND ACCELERATION OF LABOR; MANAGEMENT OF THIRD STAGE OF LABOR.(OG13.1)
Frid ay Day – 5		General Medicine Lecture GM7.5-7.7 ARTHRITIS- INVESTIGATIONS AND TREATMENT			
Saturd ay Day – 6	Clinical Training and Procedural Skills	Pediatrics Lecture		Mentor Meeting	Feedba work

BLOCK II WEEK 22						
	9 am- 12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm
Mond ay Day - 1	CLINICAL POSTINGS	Orthopedics Lecture Describe and discuss the mechanibe of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis	LUNCH BREAK	Batch A – ENT EN 4.22 Management of Nasal Obstruction, EN 4.23 DNS (SGD)		Extr Acti
				Batch B – Ophthalmology OP3.7 Conjunctiva (SGD)		
				Batch C – Community		

		<p>on</p> <p>neurovascular deficit (OR2.4)</p>		<p>Medicine</p> <p>CM 6.4 Measures of central tendency and dispersion (DOAP)</p> <p>Batch D – Forensic Medicine SGD</p> <p>FM 3.8 : Mechanical injuries and wounds: Describe and discuss different types of weapons including dangerous weapons and their examination</p>	
Tuesday Day -2		<p>Community Medicine</p> <p>Lecture</p> <p>Principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public health importance of the disease (CM 8.5)</p>		<p>Batch A – Forensic Medicine SGD</p> <p>FM 3.8 : Mechanical injuries and wounds: Describe and discuss different types of weapons including dangerous weapons and their examination</p> <p>Batch B – ENT</p> <p>EN 4.22 Management of Nasal Obstruction, EN 4.23 DNS (SGD)</p> <p>Batch C – Ophthalmology OP3.7 Conjunctiva (SGD)</p> <p>Batch D - Community Medicine</p> <p>CM 6.4 Measures of central tendency and dispersion (DOAP)</p>	Spor
Wednesd ay Day -3		<p>Dermatology</p> <p>Lecture</p> <p>Classify, describe etiology and clinical features of leprosy and lepra reactions (DR9.4, 9.5)</p>		<p>Batch A – Community Medicine</p> <p>CM 6.4 Measures of central tendency and dispersion (DOAP)</p> <p>Batch B – Forensic Medicine SGD</p> <p>FM 3.8 : Mechanical injuries and wounds: Describe and discuss different types of weapons including dangerous weapons and their examination</p> <p>Batch C – ENT</p> <p>EN 4.22 Management of</p>	Yog

					Nasal Obstruction, EN 4.23 DNS (SGD)	
					Batch D – Ophthalmology OP3.7 Conjunctiva (SGD)	
Thursd ay Day - 4		Psychiatry ETIOLOGY, EPIDEMIOLOGY DEPRESSION TREATMENT OF DEPRESSION PS6.1/6.3/6.4/6.5			Batch A – Ophthalmology OP3.7 Conjunctiva (SGD)	Me
					Batch B – Community Medicine CM 6.4 Measures of central tendency and dispersion (DOAP)	
					Batch C – Forensic Medicine SGD FM 3.8 : Mechanical injuries and wounds: Describe and discuss different types of weapons including dangerous weapons and their examination	
					Batch D – ENT EN 4.22 Management of Nasal Obstruction, EN 4.23 DNS (SGD)	
Frida y Day – 5		General Medicine Lecture GM13.1,13.2 SYSTEMIC MANIFESTATIONS OF RHEUMATOLOGIC DISEASE			AETCOM	
Saturd ay Day – 6	Student-Doctor Learner Method	Respiratory Medicine Lecture CT1.1,CT1.2 Epidemiology of TB transmission, pathogenesis			Extracurricular Activities	Feed work

		BLOCK II WEEK 23				
	9 am- 12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2p m – 3 pm	3 pm - 4 pm	4 pm to 5 pm

<p>Monday Day - 1</p>	<p>CLINICAL POSTINGS</p>	<p>Orthopedics</p> <p>Lecture</p> <p>Describe and discuss the aetiopathogenesis, clinical features, mechanism of injury, investigation & principles of management of</p> <p>fractures of both bones forearm and Galeazzi and Monteggia injury</p> <p>(OR2.5)</p>	<p>LUNCH BREAK</p>	<p>Batch A – ENT</p> <p>EN 4.24 Septoplasty and SMR , EN 4.25 Nasal Polyps (SGD)</p> <p>Batch B – Ophthalmology</p> <p>OP4.3 Corneas (SGD)</p> <p>Batch C – Community Medicine</p> <p>CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Acute Respiratory Tract Infections (SGT)</p> <p>Batch D – Forensic Medicine</p> <p>SGD</p> <p>FM 3.13: Describe different types of sexual offences. Describe various sections of IPC regarding rape including definition of rape (Section 375 IPC), Punishment for Rape (Section 376 IPC) and recent amendments notified till date</p>	<p>Extracurricular Activities</p>
<p>Tuesday Day -2</p>		<p>Community Medicine</p> <p>Lecture</p> <p>Describe the current status of Reproductive, maternal, new born and Child Health</p> <p>(CM 10.1)</p>		<p>Batch A – Forensic Medicine</p> <p>SGD</p> <p>FM 3.13: Describe different types of sexual offences. Describe various sections of IPC regarding rape including definition of rape (Section 375 IPC), Punishment for Rape (Section 376 IPC) and recent amendments notified till date</p> <p>Batch B – ENT</p> <p>EN 4.24 Septoplasty and SMR , EN 4.25 Nasal Polyps (SGD)</p> <p>Batch C – Ophthalmology</p> <p>OP4.3 Corneas (SGD)</p> <p>Batch D - Community Medicine</p> <p>CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Acute</p>	<p>Sports</p>

				Respiratory Tract Infections (SGT)	
Wednesd ay Day -3		Dermatology Lecture Treatment of various classes of leprosy based on WHO guidelines (DR9.5, 9.6)		Batch A – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Acute Respiratory Tract Infections (SGT)	Yoga
				Batch B – Forensic Medicine SGD FM 3.13: Describe different types of sexual offences. Describe various sections of IPC regarding rape including definition of rape (Section 375 IPC), Punishment for Rape (Section 376 IPC) and recent amendments notified till date	
				Batch C – ENT EN 4.24 Septoplasty and SMR , EN 4.25 Nasal Polyps (SGD)	
				Batch D – Ophthalmology OP4.3 Corneas (SGD)	
Thursd ay Day - 4		Psychiatry LECTURE PS7.1/7.3/7.4/7.5 ETIOLOGY, EPIDEMIOLOGY OF BIPOLAR DISORDER (BPAD) and TREATMENT BPAD		Batch A – Ophthalmology OP4.3 Corneas (SGD)	Meditation
				Batch B – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Acute Respiratory Tract Infections (SGT)	
				Batch C – Forensic Medicine SGD FM 3.13: Describe different types of sexual offences. Describe various sections of IPC regarding rape including definition of rape (Section 375 IPC), Punishment for Rape (Section 376 IPC) and recent amendments notified till date	

				Batch D – ENT EN 4.24 Septoplasty and SMR , EN 4.25 Nasal Polyps (SGD)	
Frid ay Day – 5		General Medicine Lecture GM13.1,13.2 COMMON MALIGNANCIE S- EPIDEMIOLOG Y AND GENETICS		General Surgery Lecture SU17.7 Describe the clinical features of soft tissue injuries. Chose appropriate investigation s and discuss the principles of management	OBG LECTURE DEFINE, DESCRIBE THE CAUSES, PATHOPHYSIOLOGY, DIAGNOSIS INVESTIGATIONS AND MANAGEMENT OF PRETERM LABOR, PROM AND POSTDATED PREGNANCY(OG13. 2)
Saturd ay Day – 6	Clinical Training and Procedural Skills	Respiratory Medicine Lecture CT1.3 TB Co-infection with HIV, DM		Mentor Meeting	Feedback of acad

BLOCK II WEEK 24						
	9 am- 12.00 pm	12.00pm – 1.00pm	1.00p m – 2p m	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLIN ICAL POST INGS	Orthopedics Lecture Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of distal radius (OR2.6)	LUN CH BRE AK	Batch A – ENT EN 4.26 Adenoids, EN 4.27Allergic rhinitis (SGD)		Extracurric ular Activities
				Batch B – Ophthalmology OP4.7 Corneas (SGD)		
				Batch C – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Measles and Rubella (SGT)		
				Batch D – Forensic Medicine SGD FM 3.1 4 : SE XU		

				AL OF FE NC ES Describe and discuss the examination of the victim of an alleged case of rape, and the preparation of report, framing the opinion and preservation and despatch of trace evidences in such cases	
Tuesday Day -2		Community Medicine Lecture Enumerate and describe the methods of screening high risk groups and common health problems (CM 10.2)		Batch A – Forensic Medicine SGD FM 3.1 4 : SE XU AL OF FE NC ES Describe and discuss the examination of the victim of an alleged case of rape, and the preparation of report, framing the opinion and preservation and despatch of trace evidences in such cases	Sports
				Batch B – ENT EN 4.26 Adenoids, EN 4.27Allergic rhinitis (SGD)	
				Batch C – Ophthalmology OP4.7 Corneas (SGD)	
				Batch D - Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Measles and Rubella (SGT)	
Wednesday Day -3		Dermatology SDL Complications of leprosy, understanding disability and stigma (DR9.7)		Batch A – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Measles and Rubella (SGT)	Yoga
				Batch B – Forensic Medicine SGD FM 3.1 4 : SE XU AL OF FE NC ES	

				Describe and discuss the examination of the victim of an alleged case of rape, and the preparation of report, framing the opinion and preservation and despatch of trace evidences in such cases	
				Batch C – ENT EN 4.26 Adenoids, EN 4.27 Allergic rhinitis (SGD)	
				Batch D – Ophthalmology OP4.7 Corneas (SGD)	
				Batch A – Ophthalmology OP4.7 Corneas (SGD)	Meditation
				Batch B – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Measles and Rubella (SGT)	
				Batch C – Forensic Medicine SGD FM 3.1 4 : SE XU AL OF FE NC ES Describe and discuss the examination of the victim of an alleged case of rape, and the preparation of report, framing the opinion and preservation and despatch of trace evidences in such cases	
				Batch D – ENT EN 4.26 Adenoids, EN 4.27 Allergic rhinitis (SGD)	
Thursday Day -4		Psychiatry LECTURE ANXIETY DISORDER EPIDEMIOLOGY TREATMENT AND PSYCHOEDUCATION PS8.1/8.3/8.4/8.5			
Friday Day – 5		General Medicine Lecture GM13.3,13.4 MALIGNANCIES-END OF LIFE CARE		PANDEMIC MODULE	Sports
Saturday Day – 6	Student - Do	Respiratory Medicine Lecture CT1.4 Drug Resistance factors for TB bacilli		Extracurricular Activities	Feedback of academic work

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BLOCK II WEEK 25						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	Orthopedics Lecture Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the patient (OR2.8)	LUNCH BREAK	Batch A – ENT EN 4.28&EN 4.29 Acute and Chronic rhinitis Vasomotor rhinitis, EN 4.30Epistaxis(SGD)	Extracurricular Activities	
				Batch B – Ophthalmology OP5.1 Sclera (SGD)		
				Batch C – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Diphtheria (SGT)		
				Batch D – Forensic Medicine SGD FM 3.1 5: SE XU AL OF FE NC ES Describe and discuss examination of accused and victim of sodomy, preparation of report, framing of opinion, preservation and despatch of trace evidences in such cases		

<p>Tuesday Day -2</p>		<p>Community Medicine</p> <p>Lecture</p> <p>Enumerate and describe various family planning methods, their advantages and shortcomings</p> <p>(CM 10.6)</p>		<p>Batch A – Forensic Medicine SGD</p> <p>FM 3.1 5: SE XU AL OF FE NC ES</p> <p>Describe and discuss examination of accused and victim of sodomy, preparation of report, framing of opinion, preservation and despatch of trace evidences in such cases</p>	<p>Sports</p>
<p>Wednesday Day -3</p>		<p>Dermatology</p> <p>Lecture</p> <p>Describe causative and risk factors, treatment and preventive measures of acne</p> <p>(DR1.1, 1.3)</p>		<p>Batch B – ENT</p> <p>EN 4.28&EN 4.29 Acute and Chronic rhinitis</p> <p>Vasomotor rhinitis, EN 4.30Epistaxis(SGD)</p>	
				<p>Batch C – Ophthalmology</p> <p>OP5.1 Sclera (SGD)</p>	
				<p>Batch D - Community Medicine</p> <p>CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Diphtheria (SGT)</p>	
				<p>Batch A – Community Medicine</p> <p>CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Diphtheria (SGT)</p>	<p>Yoga</p>
				<p>Batch B – Forensic Medicine SGD</p> <p>FM 3.1 5: SE XU AL OF FE NC ES</p> <p>Describe and discuss examination of accused and victim of sodomy, preparation of report, framing of opinion, preservation and despatch of trace evidences in such cases</p>	
				<p>Batch C – ENT</p> <p>EN 4.28&EN 4.29 Acute and Chronic rhinitis</p> <p>Vasomotor rhinitis, EN 4.30Epistaxis(SGD)</p>	
				<p>Batch D – Ophthalmology</p> <p>OP5.1 Sclera (SGD)</p>	

Thursday Day -4		Psychiatry LECTURE MENTAL RETARDA TION ETIOLOG Y and TREATME NT (THERAP Y) AND PSYCHOE DUCATIO N PS 15.1/15.3/1 5.4/15.5		Batch A – Ophthalmology OP5.1 Sclera (SGD)		Meditatio n
		Batch B – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Diphtheria (SGT)				
		Batch C – Forensic Medicine SGD FM 3.1 5: SE XU AL OF FE NC ES Describe and discuss examination of accused and victim of sodomy, preparation of report, framing of opinion, preservation and despatch of trace evidences in such cases				
		Batch D – ENT EN 4.28&EN 4.29 Acute and Chronic rhinitis Vasomotor rhinitis, EN 4.30Epistaxis(SGD)				
Friday Day – 5		General Medicine Lecture GM13.5,13.6 TREATMEN T OF CURATIVE AND PALIATIVE CARE		General Surgery Lecture SU17.8Describe the pathophysiology of chest injuries.	OBG (IT ANATOMY) ENUMERATE AND DISCUSS THE DIAMETERS OF MATERNAL PELVIS AND TYPES (OG14.1)	Sports
Saturday Day – 6	C l i n i c a l T r a i n i n g a n d P r o c e	Respiratory Medicine Lecture CT1.13 CT1.14 BCG vaccine cure of TB		Mentor Meeting		Feedback of academic work

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BLOCK II WEEK 26					
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm
Monday Day - 1	CLINICAL POSTINGS	Orthopedics Lecture Describe and discuss the mechanism of injury, Clinical features, investigations and principle of management of acetabular fracture (OR2.9)		Batch A – ENT EN 4.31 Facio-Maxilla trauma, EN 4.32 JNA(SGD)	
				Batch B – Ophthalmology OP5.2 Sclera (SGD)	
				Batch C – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Influenza and SARS (SGT)	
				Batch D – Forensic Medicine SGD FM 3.16 : SEXUAL OFFENCES Describe and discuss adultery and unnatural sexual offences- sodomy, incest, lesbianism, buccal coitus, bestiality, indecent assault and preparation of report,	

				framing the opinion and preservation and despatch of trace evidences in such cases
Tuesday Day -2		<p>Community Medicine</p> <p>Lecture</p> <p>Physiology, clinical management and principles of adolescent health including ARSH</p> <p>(CM 10.8)</p>		<p>Batch A – Forensic Medicine</p> <p>SGD</p> <p>FM 3.16 : SEXUAL OFFENCES</p> <p>Describe and discuss adultery and unnatural sexual offences- sodomy, incest, lesbianism, buccal coitus, bestiality, indecent assault and preparation of report, framing the opinion and preservation and despatch of trace evidences in such cases</p>
				<p>Batch B – ENT</p> <p>EN 4.31Facio-Maxillary trauma, EN 4.32 JNA(SGD)</p>
				<p>Batch C – Ophthalmology</p> <p>OP5.2 Sclera (SGD)</p>
				<p>Batch D - Community Medicine</p> <p>CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Influenza and SARS (SGT)</p>
Wednesday Day -3		<p>Dermatology</p> <p>SDL</p> <p>Describe etiopathogenesis, classification and grades of Eczema</p> <p>(DR12.1, 12.3)</p>		<p>Batch A – Community Medicine</p> <p>CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Influenza and SARS (SGT)</p>
				<p>Batch B – Forensic Medicine</p> <p>SGD</p> <p>FM 3.16 : SEXUAL OFFENCES</p>

			Describe and discuss adultery and unnatural sexual offences- sodomy, incest, lesbianism, buccal coitus, bestiality, indecent assault and preparation of report, framing the opinion and preservation and despatch of trace evidences in such cases
			Batch C – ENT EN 4.31 Facio-Maxillary trauma, EN 4.32 JNA(SGD)
			Batch D – Ophthalmology OP5.2 Sclera (SGD)
			Batch A – Ophthalmology OP5.2 Sclera (SGD)
			Batch B – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Influenza and SARS (SGT)
			Batch C – Forensic Medicine SGD FM 3.16 : SEXUAL OFFENCES Describe and discuss adultery and unnatural sexual offences- sodomy, incest, lesbianism, buccal coitus, bestiality, indecent assault and preparation of report, framing the opinion and preservation and despatch of trace evidences in such cases
			Batch D –ENT EN 4.31 Facio-Maxillary trauma, EN 4.32 JNA(SGD)
Thursd ay Day - 4		Psychiatry LECTURE GENDER DYSPHORIA PS13.1- 13.7	

Frid ay Day – 5		General Medicine Lecture IM 14.1-5 OBESITY- DEFINE,CLASSIFY,AETIOPATHOGENE SIS,TREATMENT		AETCOM
Saturd ay Day – 6	Student-Doctor Learner Method	Respiratory Medicine Lecture CT2.1CT2.2 CT2.3 obstructive airway disease		Extracurricular Activities

BLOCK II WEEK 27						
	9 am- 12.00 pm	12.00pm – 1.00pm	1.00pm – 2p m	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	Orthopedics Lecture Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of proximal femur (OR2.10)	LUNCH BREAK	Batch A – ENT EN 4.33Acute and Chronic Sinusitis,EN 4.34 Tumours of maxilla(SGD)	Extracurricular Activities	
				Batch B – Ophthalmology OP6.3 Iris and Anterior chamber(SGD)		
				Batch C – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Chickenpox, Whooping Cough, Meningococcal Meningitis (SGT)		
				Batch D – Forensic Medicine SGD FM 3.21: Discuss Pre-conception and Pre Natal Diagnostic Techniques (PC&PNDT) - Prohibition of Sex Selection Act 2003 and Domestic Violence Act 2005		
Tuesday Day -2		Community Medicine Lecture		Batch A – Forensic Medicine SGD FM 3.21: Discuss Pre-conception and Pre Natal Diagnostic Techniques		Sports

		<p>Discuss gender issues and women empowerment</p> <p>(CM 10.9)</p>		<p>(PC&PNDT) - Prohibition of Sex Selection Act 2003 and Domestic Violence Act 2005</p>	
				<p>Batch B – ENT</p> <p>EN 4.33Acute and Chronic Sinusitis,</p> <p>EN 4.34Tumours of maxilla(SGD)</p>	
				<p>Batch C – Ophthalmology</p> <p>OP6.3 Iris and Anterior chamber(SGD)</p>	
				<p>Batch D - Community Medicine</p> <p>CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Chickenpox, Whooping Cough, Meningococcal Meningitis (SGT)</p>	
Wednesday Day -3		<p>Dermatology</p> <p>SDL</p> <p>Describe etiology, precipitating factors and classification of urticaria and angioedema</p> <p>(DR14.1)</p>		<p>Batch A – Community Medicine</p> <p>CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Chickenpox, Whooping Cough, Meningococcal Meningitis (SGT)</p>	Yoga
				<p>Batch B – Forensic Medicine</p> <p>SGD</p> <p>FM 3.21: Discuss Pre-conception and Pre Natal Diagnostic Techniques</p> <p>(PC&PNDT) - Prohibition of Sex Selection Act 2003 and Domestic Violence Act 2005</p>	
				<p>Batch C – ENT</p> <p>EN 4.33Acute and Chronic Sinusitis</p> <p>EN 4.34Tumours of maxilla(SGD)</p>	
				<p>Batch D – Ophthalmology</p> <p>OP6.3 Iris and Anterior chamber(SGD)</p>	
Thursday Day -4		<p>Psychiatry</p> <p>LECTURE</p> <p>PS</p> <p>17.1/17.2</p> <p>PSYCHIA</p> <p>TRIC</p> <p>EMERGE</p> <p>NCIES</p>		<p>Batch A – Ophthalmology</p> <p>OP6.3 Iris and Anterior chamber(SGD)</p>	Meditation
				<p>Batch B – Community Medicine</p> <p>CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Chickenpox, Whooping Cough, Meningococcal Meningitis (SGT)</p>	
				<p>Batch C – Forensic Medicine</p> <p>SGD</p> <p>FM 3.21: Discuss Pre-conception and Pre Natal Diagnostic Techniques</p> <p>(PC&PNDT) - Prohibition of Sex Selection Act 2003 and Domestic Violence Act 2005</p>	
				<p>Batch D – ENT</p> <p>EN 4.33 Acute and Chronic Sinusitis,</p>	

				EN 4.34 Tumours of maxilla(SGD)	
Friday Day – 5		-Radiodiagnosis Define radiation ,interaction, radiation protection – RD1.1.		Integration SU20.1 Describe etiopathogenesis of oral cancer symptoms and signs of oropharyngeal Integration : ENT	Sports
Saturday Day – 6	Clinical Training and Procedural Skills	Respiratory Medicine Lecture CT2.4 CT2.5 Hypoxia and hypercapnia, Genetics of alpha 1 antitrypsin deficiency in emphysema		Mentor Meeting	Feedback of academic work

BLOCK II WEEK 28						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
	CLIN	Orthopedics	LUN	Batch A – ENT EN 4.35 Tumors of Nasopharynx,	Extracurricular	

Monday Day -1	ICAL POST INGS	Lecture Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of (a) Fracture patella (b) Fracture distal femur (c) Fracture proximal tibia with special focus on neurovascular injury and compartment syndrome (OR2.11)	CH BRE AK	EN 1.1 Anatomy of Oral cavity and Oropharynx(SGD) Batch B – Ophthalmology OP6.4 Iris and Anterior chamber(SGD) Batch C – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Acute Diarrhoeal Diseases (SGT) Batch D – Forensic Medicine SGD FM 3.23: Discuss Sterilization of male and female, artificial insemination, Test Tube Baby, surrogate mother, hormonal replacement therapy with respect to appropriate national and state laws	Activities
Tuesday Day -2		Community Medicine Lecture Basis and principles of the Family Welfare Program including the organization, technical and operational aspects (CM 10.7)		Batch A – Forensic Medicine SGD FM 3.23: Discuss Sterilization of male and female, artificial insemination, Test Tube Baby, surrogate mother, hormonal replacement therapy with respect to appropriate national and state laws Batch B – ENT EN 4.35 Tumors of Nasopharynx, EN 1.1 Anatomy of Oral cavity and Oropharynx(SGD) Batch C – Ophthalmology OP6.4 Iris and Anterior chamber(SGD) Batch D - Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Acute Diarrhoeal Diseases (SGT)	Sports
Wednesday Day -3		Dermatology Lecture Describe etiopathogenesis,		Batch A – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Acute Diarrhoeal Diseases (SGT)	Yoga

		clinical features and treatment of Psoriasis (DR3.3)		Batch B – Forensic Medicine SGD FM 3.23: Discuss Sterilization of male and female, artificial insemination, Test Tube Baby, surrogate mother, hormonal replacement therapy with respect to appropriate national and state laws	
				Batch C – ENT EN 4.35 Tumors of Nasopharynx, EN 1.1 Anatomy of Oral cavity and Oropharynx(SGD)	
				Batch D – Ophthalmology OP6.4 Iris and Anterior chamber(SGD)	
Thursday Day -4		Psychiatry LECTURE PS18.2/18.3 ELECTRO CONVULSIVE THERAPY AND OTHER MODALITIES OF TREATMENT		Batch A – Ophthalmology OP6.4 Iris and Anterior chamber(SGD)	Meditation
				Batch B – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Acute Diarrhoeal Diseases (SGT)	
				Batch C – Forensic Medicine SGD FM 3.23: Discuss Sterilization of male and female, artificial insemination, Test Tube Baby, surrogate mother, hormonal replacement therapy with respect to appropriate national and state laws	
				Batch D – ENT EN 4.35 Tumors of Nasopharynx, EN 1.1 Anatomy of Oral cavity and Oropharynx(SGD)	
Friday Day – 5		Radiodiagnosis -Evolution of radiodiagnosis, equipments, physics. RD1.2.		PANDEMIC MODULE	Sports

Saturday Day – 6	Student - Doctor Learner Method	Respiratory Medicine Lecture CT2.6 CT2.7 cause and exacerbation of OAD, allergic and non-allergic precipitants of OAD		Extracurricular Activities	Feedback of academic work
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BLOCK II WEEK 29						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	Orthopedics Lecture Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of Fracture shaft of femur in all age groups and the recognition and management of fat embolism as a complication (OR2.12)	LUNCH BREAK	Batch A – ENT EN 4.36 Diseases of Salivary Glands, EN 4.37 Ludwigs Angina(SGD)	Extracurricular Activities	
				Batch B – Ophthalmology OP6.5 Iris and Anterior chamber(SGD)		
				Batch C – Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Viral hepatitis, Cholera, Typhoid (SGT)		
				Batch D – Forensic Medicine SGD FM 3.30: Describe and discuss issues relating to torture, identification of injuries caused by torture and its sequelae, management of torture survivors		

<p>Tuesday Day -2</p>		<p>Community Medicine</p> <p>Lecture</p> <p>Define and describe the concept of Geriatric services and describe health problems of aged population (CM 12.1)</p>		<p>Batch A – Forensic Medicine SGD</p> <p>FM 3.30: Describe and discuss issues relating to torture, identification of injuries caused by torture and its sequelae, management of torture survivors</p> <p>Batch B – ENT</p> <p>EN 4.36 Diseases of Salivary Glands, EN 4.37 Ludwigs Angina(SGD)</p> <p>Batch C – Ophthalmology</p> <p>OP6.5 Iris and Anterior chamber(SGD)</p> <p>Batch D - Community Medicine</p> <p>CM 8.1 Epidemiology, diagnosis and control measures for Viral hepatitis, Cholera, Typhoid (SGT)</p>	<p>Sports</p>
<p>Wednesday Day -3</p>		<p>Dermatology</p> <p>Lecture</p> <p>Describe etiopathogenesis, clinical features and treatment of Lichen planus (DR4.2)</p>		<p>Batch A – Community Medicine</p> <p>CM 8.1 Epidemiology, diagnosis and control measures for Viral hepatitis, Cholera, Typhoid (SGT)</p> <p>Batch B – Forensic Medicine SGD</p> <p>FM 3.30: Describe and discuss issues relating to torture, identification of injuries caused by torture and its sequelae, management of torture survivors</p> <p>Batch C – ENT</p> <p>EN 4.36 Diseases of Salivary Glands, EN 4.37 Ludwigs Angina(SGD)</p> <p>Batch D – Ophthalmology</p> <p>OP6.5 Iris and Anterior chamber(SGD)</p>	<p>Yoga</p>
<p>Thursday Day -4</p>		<p>Psychiatry</p> <p>LECTURE</p> <p>PERSONALITY DISORDERS</p> <p>11.1/11.4/11.5</p>		<p>Batch A – Ophthalmology</p> <p>OP6.5 Iris and Anterior chamber(SGD)</p> <p>Batch B – Community Medicine</p> <p>CM 8.1 Epidemiology, diagnosis and control measures for Viral hepatitis, Cholera, Typhoid (SGT)</p> <p>Batch C – Forensic Medicine SGD</p> <p>FM 3.30: Describe and discuss issues relating to torture, identification of injuries caused by torture and its sequelae, management of torture survivors</p> <p>Batch D – ENT</p> <p>EN 4.36 Diseases of Salivary Glands, EN</p>	<p>Meditation</p>

				4.37 Ludwigs Angina(SGD)	
Friday Day – 5		Radiodiagnosis Imaging in ENT & ophthalmology –RD 1.3.		Integration	Sports
Saturday Day – 6	Clinical Training and Procedural Skills	Respiratory Medicine Lecture CT2.16 CT2.17 therapies for OAD, the indications for vaccinations in OAD		Mentor Meeting	Feedback of academic work

BLOCK II WEEK 30						
	9 am- 12.00 pm	12.00pm – 1.00pm	1.00p m – 2p m	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
		Orthopedics		Batch A – ENT	Extracurric	

Monday Day -1	CLINICAL POSTINGS	<p>Lecture</p> <p>Describe and discuss the aetiopathogenesis, clinical features, Investigation and principles of management of:</p> <p>(a) Fracture both bones leg</p> <p>(b) Calcaneus</p> <p>(c) Small bones of foot</p> <p>(OR2.13)</p>	LUNCH BREAK	<p>EN 4.39Acute and Chronic Tonsillitis, EN 4.40Adenoidectomy and Tonsillectomy(SGD)</p> <p>Batch B – Ophthalmology</p> <p>OP6.8 Iris and Anterior chamber(SGD)</p> <p>Batch C – Community Medicine</p> <p>CM 8.1 Epidemiology, diagnosis and control measures for Food Poisoning, Amoebiasis, Ascariasis, Hookworm, Dracunculiasis (SGT)</p> <p>Batch D – Forensic Medicine</p> <p>SGD</p> <p>FM 3.32: Demonstrate the professionalism while preparing reports in medicolegal situations, interpretation of findings and making inference/opinion, collection preservation and dispatch of biological or trace evidences</p>	ular Activities
Tuesday Day -2		<p>Community Medicine</p> <p>Lecture</p> <p>Define and classify hospital waste and methods of treatment of hospital waste</p> <p>(CM 14.1)</p>		<p>Batch A – Forensic Medicine</p> <p>SGD</p> <p>FM 3.32: Demonstrate the professionalism while preparing reports in medicolegal situations, interpretation of findings and making inference/opinion, collection preservation and dispatch of biological or trace evidences</p> <p>Batch B – ENT</p> <p>EN 4.39Acute and Chronic Tonsillitis, EN 4.40Adenoidectomy and Tonsillectomy(SGD)</p> <p>Batch C – Ophthalmology</p> <p>OP6.8 Iris and Anterior chamber(SGD)</p> <p>Batch D - Community Medicine</p> <p>CM 8.1 Epidemiology, diagnosis and control measures for Food Poisoning, Amoebiasis, Ascariasis, Hookworm, dracunculiasis (SGT)</p>	Sports
Wednesday Day -3		<p>Dermatology</p> <p>Lecture</p> <p>Describe etiopathogenesis, clinical features and treatment of Vitiligo</p> <p>(DR2.2)</p>		<p>Batch A – Community Medicine</p> <p>CM 8.1 Epidemiology, diagnosis and control measures for Food Poisoning, Amoebiasis, Ascariasis, Hookworm, dracunculiasis (SGT)</p> <p>Batch B – Forensic Medicine</p> <p>SGD</p> <p>FM 3.32: Demonstrate the professionalism while preparing reports in medicolegal situations, interpretation of findings and making inference/opinion, collection</p>	Yoga

				<p>preservation and dispatch of biological or trace evidences</p>	
				<p>Batch C – ENT</p> <p>EN 4.39 Acute and Chronic Tonsillitis, EN 4.40 Adenoidectomy and Tonsillectomy(SGD)</p>	
				<p>Batch D – Ophthalmology</p> <p>OP6.8 Iris and Anterior chamber(SGD)</p>	
Thursday Day -4		<p>Psychiatry</p> <p>LECTURE GERIATRIC PSYCHIATRIC DISORDER PS16.1/16.3/16.5</p>		<p>Batch A – Ophthalmology</p> <p>OP6.8 Iris and Anterior chamber(SGD)</p>	Meditation
				<p>Batch B – Community Medicine</p> <p>CM 8.1 Epidemiology, diagnosis and control measures for Food Poisoning, Amoebiasis, Ascariasis, Hookworm, dracunculiasis (SGT)</p>	
				<p>Batch C – Forensic Medicine</p> <p>SGD</p> <p>FM 3.32: Demonstrate the professionalism while preparing reports in medicolegal situations, interpretation of findings and making inference/opinion, collection preservation and dispatch of biological or trace evidences</p>	
				<p>Batch D – ENT</p> <p>EN 4.39 Acute and Chronic Tonsillitis, EN 4.40 Adenoidectomy and Tonsillectomy(SGD)</p>	
Friday Day – 5		<p>Radiodiagnosis -Imaging in OBGy – RD 1.4.</p>		AETCOM	Sports
Saturday Day – 6	Student - Doctor Learning	<p>Respiratory Medicine Lecture CT2.20 CT.2.24 principles and use of oxygen therapy in the hospital and home. impact of OAD on the patients quality of life.</p>		Extracurricular Activities	Feedback of academic work

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BLOCK II WEEK 31						
	9 am- 12.00 pm	12.00pm – 1.00pm	1.00pm – 2p m	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	Orthopedics Lecture Describe and discuss the aetiopathogenesis, clinical features, Investigation and principles of management of ankle fractures (OR2.14)	LUNCH BREAK	Batch A – ENT EN 4.41 Abscesses of Pharynx, EN 4.38Dysphagia(SGD)	Extracurricular Activities	
				Batch B – Ophthalmology OP6.9 Iris and Anterior chamber(SGD)		
				Batch C – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Filaria, Kala azar, Dengue, Chikungunya and Japanese Encephalitis (NVBDGP) (SGT)		
				Batch D – Forensic Medicine SGD FM 3.33: Should be able to demonstrate the professionalism while dealing with victims of torture and human right violations, sexual assaults- psychological consultation, rehabilitation		
Tuesday Day -2		Community Medicine Lecture Describe the concept of Health Planning and describe Planning Cycle (CM 16.1,		Batch A – Forensic Medicine SGD FM 3.33: Should be able to demonstrate the professionalism while dealing with victims of torture and human right violations, sexual assaults- psychological consultation, rehabilitation		Sports
				Batch B – ENT EN 4.41 Abscesses of Pharynx,		

		16.2)		EN 4.38Dysphagia(SGD)	
				Batch C – Ophthalmology OP6.9 Iris and Anterior chamber(SGD)	
				Batch D – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Filaria, Kala azar, Dengue, Chikungunya and Japanese Encephalitis (NVBDGP) (SGT)	
Wednesday Day -3		Dermatology Lecture Describe cutaneous manifestations of Type 2 diabetes, hypothyroidism and hyperthyroidism (DR18.1, 18.2)		Batch A – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Filaria, Kala azar, Dengue, Chikungunya and Japanese Encephalitis (NVBDGP) (SGT)	Yoga
				Batch B – Forensic Medicine SGD FM 3.33: Should be able to demonstrate the professionalism while dealing with victims of torture and human right violations, sexual assaults- psychological consultation, rehabilitation	
				Batch C – ENT EN 4.41 Abscesses of Pharynx, EN 4.38Dysphagia(SGD)	
				Batch D – Ophthalmology OP6.9 Iris and Anterior chamber(SGD)	
Thursday Day -4		Psychiatry LECTURE DIASTER AND PSYCHIATRY PS19.1		Batch A – Ophthalmology OP6.9 Iris and Anterior chamber(SGD)	Meditation
				Batch B – Community Medicine CM 8.1, 8.3 Epidemiology, diagnosis and control measures for Filaria, Kala azar, Dengue, Chikungunya and Japanese Encephalitis (NVBDGP) (SGT)	
				Batch C – Forensic Medicine SGD FM 3.33: Should be able to demonstrate the professionalism while dealing with victims of torture and human right violations, sexual assaults- psychological consultation, rehabilitation	
				Batch D – ENT EN 4.41 Abscesses of Pharynx, EN 4.38 Dysphagia(SGD)	

Friday Day – 5		Radiodiagnosis Emergency radiology RD1.10		Integration	Sports
Saturday Day – 6	Clinical Training and Procedural Skills	Respiratory Medicine I/C- SGD CT1.12 CT1.15 indications for tests including , serology, special cultures and polymerase chain reaction and sensitivity testing, DOTS regimen		Mentor Meeting	Feedback of academic work

BLOCK II WEEK 32			
	11.00 am – 1.00 pm	1.00pm – 2pm	2pm – 4 pm

Monday Day -1	INTERNAL ASSESSMENT Community Medicine	LUN CH BREA K	
Tuesday Day -2	INTERNAL ASSESSMENT Forensic Medicine		
Wednesd ay Day -3	INTERNAL ASSESSMENT Ophthalmology		Batch A and B Community Medicine
			Batch C and D Forensic Medicine
Thursda y Day -4	INTERNAL ASSESSMENT ENT		Batch A and B Community Medicine
			Batch Cand D Forensic Medicine
Friday Day – 5	INTERNAL ASSESSMENT OBG		
Saturda y Day – 6	INTERNAL ASSESSMENT Pediatrics		

SRI SIDDHARTHA INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE

T. Begur, Nelamangala Tq, Bangalore Rural – 562123

MASTER TIME TABLE – PHASE III -PART 1 MBBS (2022– 2023)

BLOCK III

	9 am -11 am	11am -12pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4pm to 5pm
Monday	CLINICAL - POSTINGS	ENT	LUNCH - BREAK	CM/FM/ENT/OPHTHAL		E C Activities
Tuesday		COMMUNITY MEDICINE		CM/FM/ENT/OPHTHAL		Sports
Wednesday		FORENSIC MEDICINE		CM/FM/ENT/OPHTHAL		Yoga
Thursday		OPHTHALMOLOGY		CM/FM/ENT/OPHTHAL		Meditation
Friday		GENERAL MEDICINE/RADIO DIAGNOSIS		GEN SURGERY	OBG	Sports
Saturday		ANESTHESIOLOGY/RESPIRATORY MEDICINE		Mentor Meeting / EC activities		Feedback

Color code followed in the Master Timetable

	Community Medicine
	Forensic Medicine
	ENT
	Ophthalmology
	General Medicine
	General Surgery
	OBG
	Pediatrics
	Respiratory Medicine
	Anesthesiology

	Dermatology
	Orthopedics
	Psychiatry
	Radiodiagnosis

BLOCK III WEEK 33

	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	ENT Lecture Anatomy of Larynx and hypopharynx (EN 1.1)	LUNCH BREAK	Batch A – ENT EN 1.2 Physiology of Larynx and Hypopharynx, EN 4.42 Hoarseness of Voice (SGD)		Extracurricular Activities
				Batch B – Ophthalmology OP7.1 Lens(SGD)		
				Batch C – Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Zika Virus and Zoonoses - Yellow Fever, Brucellosis, Leptospirosis, Plague		
				Batch D – Forensic Medicine DOAP FM 14.14: To examine & prepare report of an alleged accused in rape/unnatural sexual offence		
Tuesday Day -2		Community Medicine Lecture Health Management Techniques (CM 16.3)		Batch A – Forensic Medicine DOAP FM 14.14: To examine & prepare report of an alleged accused in rape/unnatural sexual offence		Sports
				Batch B – ENT EN 1.2 Physiology of Larynx and Hypopharynx, EN 4.42 Hoarseness of Voice (SGD)		
				Batch C – Ophthalmology OP7.1 Lens(SGD)		
				Batch D - Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Zika Virus and Zoonoses - Yellow Fever, Brucellosis, Leptospirosis, Plague		
Wednesday Day -3		Forensic Medicine Lecture FM 9.6 : Describe General Principles and basic methodologies in treatment of poisoning		Batch A – Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Zika Virus and Zoonoses - Yellow Fever, Brucellosis, Leptospirosis, Plague		Yoga
				Batch B – Forensic Medicine DOAP FM 14.14: To examine & prepare report of an alleged accused in rape/unnatural sexual offence		
				Batch C – ENT EN 1.2 Physiology of Larynx and Hypopharynx, EN 4.42 Hoarseness of Voice (SGD)		

				Batch D – Ophthalmology OP7.1 Lens(SGD)	
Thursday Day -4		Ophthalmology Lecture Conjunctiva (OP3.3)		Batch A – Ophthalmology OP7.1 Lens(SGD)	Meditation
				Batch B – Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Zika Virus and Zoonoses - Yellow Fever, Brucellosis, Leptospirosis, Plague	
				Batch C – Forensic Medicine DOAP FM 14.14: To examine & prepare report of an alleged accused in rape/unnatural sexual offence	
				Batch D – ENT EN 1.2 Physiology of Larynx and Hypopharynx, EN 4.42 Hoarseness of Voice (SGD)	
Friday Day – 5		Radiodiagnosis Renal imaging IM 10.19		Integration SU21.1Describe surgical anatomy of the salivary glands, pathology, and clinical presentation of disorders of salivary glands Integration : Anatomy	Sports
Saturday Day – 6	Clinical Training and Procedural Skills	Anesthesiology Lecture AS1.1, AS1.2, AS1.4 History of anaesthesia, Scope of anaesthesia		Mentor Meeting	Feedback of academic work

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BLOCK III WEEK 34

	9 am- 12.00 pm	12.00pm – 1.00pm	1.00p m – 2p m	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	ENT Lecture Acute and Chronic laryngitis (EN 4.43)	LUNCH BREAK	Batch A – ENT EN 4.44 Benign Lesions of Vocal Cord, EN 4.45 Vocal cord Palsy(SGD)		Extracurricular Activities
				Batch B – Ophthalmology OP7.3 SDL		
				Batch C – Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Zika Virus and Zoonoses - Yellow Fever, Brucellosis, Leptospirosis, Plague		
				Batch D – Forensic Medicine SGD FM 4.6: Describe the Laws in Relation to medical practice and the duties of a medical practitioner towards patients and society		
Tuesday Day -2		Community Medicine Lecture Describe the concept of Health Care to Community (CM 17.1)		Batch A – Forensic Medicine SGD FM 4.6: Describe the Laws in Relation to medical practice and the duties of a medical practitioner towards patients and society		Sports
				Batch B – ENT EN 4.44 Benign Lesions of Vocal Cord, EN 4.45 Vocal cord Palsy(SGD)		
				Batch C – Ophthalmology OP7.3 SDL		
				Batch D - Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Zika Virus and Zoonoses - Yellow Fever, Brucellosis, Leptospirosis, Plague		
Wednesday Day -3		Forensic Medicine Forensic Medicine Lecture FM 10.1 : Describe General Principles and basic methodologies in treatment of poisoning		Batch A – Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Zika Virus and Zoonoses - Yellow Fever, Brucellosis, Leptospirosis, Plague		Yoga
				Batch B – Forensic Medicine SGD FM 4.6: Describe the Laws in Relation to medical practice and the duties of a medical practitioner towards patients and society		

				<p>Batch C – ENT</p> <p>EN 4.44 Benign Lesions of Vocal Cord, EN 4.45 Vocal cord Palsy(SGD)</p>	
				<p>Batch D – Ophthalmology</p> <p>OP7.3 SDL</p>	
Thursday Day -4		<p>Ophthalmology</p> <p>Lecture</p> <p>Corneas</p> <p>(OP4.1)</p>		<p>Batch A – Ophthalmology</p> <p>OP7.3 SDL</p>	Meditation
				<p>Batch B – Community Medicine</p> <p>CM 8.1 Epidemiology, diagnosis and control measures for Zika Virus and Zoonoses - Yellow Fever, Brucellosis, Leptospirosis, Plague</p>	
				<p>Batch C – Forensic Medicine SGD</p> <p>FM 4.6: Describe the Laws in Relation to medical practice and the duties of a medical practitioner towards patients and society</p>	
				<p>Batch D – ENT</p> <p>EN 4.44 Benign Lesions of Vocal Cord, EN 4.45 Vocal cord Palsy(SGD)</p>	
Friday Day – 5		<p>Radiodiagnosis</p> <p>Chest xray & mammography in cancers IM13.12</p>		AETCOM	Sports
Saturday Day – 6	Clinical Training and Procedures	<p>Anesthesiology</p> <p>Lecture</p> <p>AS4.1, AS 4.3, 4.4, 4.5, 4.6</p> <p>General Anaesthesia</p>		Mentor Meeting	Feedback of academic work

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BLOCK III WEEK 35						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	ENT Lecture Malignancy of Larynx and Hypopharynx (EN 4.46)	LUNCH BREAK	Batch A – ENT EN 4.47,EN 4.48 Stridor and Airway Emergencies, EN 4.49 FB in Air and Food Passages(SGD)	Extracurricular Activities	
				Batch B – Ophthalmology OP8.2 Retina & optic Nerve(SGD)		
				Batch C – Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Rickettsial and Parasitic Zoonoses		
				Batch D – Forensic Medicine SGD FM 4.7 : Describe and discuss the ethics related to HIV patients		
Tuesday Day -2		Community Medicine Lecture Describe Community Diagnosis (CM 17.2)		Batch A – Forensic Medicine SGD FM 4.7 : Describe and discuss the ethics related to HIV patients	Sports	
				Batch B – ENT EN 4.47,EN 4.48 Stridor and Airway Emergencies, EN 4.49 FB in Air and Food Passages(SGD)		
				Batch C – Ophthalmology OP8.2 Retina & optic Nerve(SGD)		
				Batch D - Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Rickettsial and		

				Parasitic Zoonoses	
Wednesday Day -3		Forensic Medicine Lecture FM 12.1 : Describe features and management of abuse/poisoning with following camicals: Tobacco, cannabis, amphetamines, cocaine, hallucinogens, designer drugs & solvent		Batch A – Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Rickettsial and Parasitic Zoonoses Batch B – Forensic Medicine SGD FM 4.7 : Describe and discuss the ethics related to HIV patients Batch C – ENT EN 4.47,EN 4.48 Stridor and Airway Emergencies, EN 4.49FB in Air and Food Passages(SGD) Batch D – Ophthalmology OP8.2 Retina & optic Nerve(SGD)	Yoga
Thursday Day -4		Ophthalmolog y Lecture Corneas (OP4.2)		Batch A – Ophthalmology OP8.2 Retina & optic Nerve(SGD) Batch B – Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Rickettsial and Parasitic Zoonoses Batch C – Forensic Medicine SGD FM 4.7 : Describe and discuss the ethics related to HIV patients Batch D – ENT EN 4.47,EN 4.48 Stridor and Airway Emergencies, EN 4.49 FB in Air and Food Passages(SGD)	Meditation
Friday Day – 5		Radiodiagnosis - CT chest & brain IM6.12.		Integration	Sports
Saturday Day – 6	C l i n i c a l T r a i n i n	Anesthesiology Lecture AS 1.2, AS 3.1, 3.2, 3.3, 3.4, 3.5, 3.6 Ethics of Anesthesia, Pre anesthetic evaluation and medication		Mentor Meeting	Feedback of academic work

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BLOCK III WEEK 36						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	ENT Lecture Tracheostomy (EN 4.50 EN.4.51)	LUNCH BREAK	Batch A – ENT EN 4.52Diseases of Esophagus, EN 4.53 HIV manifestations in ENT(SGD)		Extracurricular Activities
				Batch B – Ophthalmology OP8.4 Retina & optic Nerve(SGD)		
				Batch C – Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Tetanus, STD, Trachoma, Leprosy and Yaws		
				Batch D – Forensic Medicine SGD FM 4.8: Describe the Consumer Protection Act-1986		
Tuesday Day -2		Community Medicine Lecture Describe Primary Health Care, its components and principles		Batch A – Forensic Medicine SGD FM 4.8: Describe the Consumer Protection Act-1986		Sports
				Batch B – ENT EN 4.52Diseases of Esophagus, EN 4.53 HIV manifestations in ENT(SGD)		

		(CM17.3)		Batch C – Ophthalmology OP8.4 Retina & optic Nerve(SGD)	
Wednesday Day -3		Forensic Medicine Lecture FM 13.1 : Describe toxic pollution of environment, its medico-legal aspects & toxic hazards of occupation and industry.		Batch D - Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Tetanus, STD, Trachoma, Leprosy and Yaws	
				Batch A – Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Tetanus, STD, Trachoma, Leprosy and Yaws	Yoga
				Batch B – Forensic Medicine SGD FM 4.8: Describe the Consumer Protection Act-1986	
				Batch C – ENT EN 4.52 Diseases of Esophagus, EN 4.53 HIV manifestations in ENT(SGD)	
				Batch D – Ophthalmology OP8.4 Retina & optic Nerve(SGD)	
Thursday Day -4		Ophthalmology Lecture Corneas (OP4.4)		Batch A – Ophthalmology OP8.4 Retina & optic Nerve(SGD)	Meditation
				Batch B – Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Tetanus, STD, Trachoma, Leprosy and Yaws	
				Batch C – Forensic Medicine SGD FM 4.8: Describe the Consumer Protection Act-1986	
				Batch D – ENT EN 4.52 Diseases of Esophagus, EN 4.53 HIV manifestations in ENT(SGD)	
Friday Day – 5		Radiodiagnosis Effects of radiation in pregnancy & prevention / minimization of radiation exposure RD1.12		PANDEMIC MODULE	Sports
Saturday Day – 6	Clinical	Anesthesiology Lecture AS4.2, 5.2 Describe the anatomy of the airway, Sub arachnoid and Epidural space		Mentor Meeting	Feedback of academic work

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BLOCK III WEEK 37						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	ENT SDL Otosclerosis EN 4.13	LUNCH BREAK	Batch A – ENT EN 4.7 CSOM (Tubo-tympanic disease) EN 4.8 CSOM (Squamosal Disease) -SDL	Extracurricular Activities	
				Batch B – Ophthalmology OP8.4 Retina & optic Nerve(SGD)		
				Batch C – Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Hospital Acquired Infections		
				Batch D – Forensic Medicine DOAP FM 14.11: To identify & describe weapons of medicolegal importance		
Tuesday		Community Medicine		Batch A – Forensic Medicine DOAP FM 14.11: To identify & describe weapons of	Sports	

Day -2		Lecture Describe Primary Health Care, its components and principles (CM 17.3)		medicolegal importance	
Wednesday Day -3		Forensic Medicine lecture FM 13.2 : Describe medico-legal aspects of poisoning in Workman’s Compensation Act.		Batch B – ENT EN 4.7 CSOM (Tubo-tympanic disease) EN 4.8 CSOM (Squamosal Disease) -SDL	
				Batch C – Ophthalmology OP8.4 Retina & optic Nerve(SGD)	
				Batch D - Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Hospital Acquired Infections	
				Batch A – Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Hospital Acquired Infections	Yoga
				Batch B – Forensic Medicine DOAP FM 14.11: To identify & describe weapons of medicolegal importance	
Batch C – ENT EN 4.7 CSOM (Tubo-tympanic disease) EN 4.8 CSOM (Squamosal Disease) -SDL					
Batch D – Ophthalmology OP8.4 Retina & optic Nerve(SGD)					
Thursday Day – 4		Ophthalmology Lecture Corneas (OP4.5)		Batch A – Ophthalmology OP8.4 Retina & optic Nerve(SGD)	Meditation
				Batch B – Community Medicine CM 8.1 Epidemiology, diagnosis and control measures for Hospital Acquired Infections	
	Batch C – Forensic Medicine DOAP FM 14.11: To identify & describe weapons of medicolegal importance				
	Batch D – ENT EN 4.7 CSOM (Tubo-tympanic disease) EN 4.8 CSOM (Squamosal Disease) -SDL				
Friday Day – 5	Radiodiagnosis -Imaging in internal medicine –RD 1.5.	Integration	Sports		

Saturday Day – 6	C l i n i c a l T r a i n i n g a n d P r o c e d u r a l S k i l l s	Anesthesiology Lecture Regional anaesthesia Spinal and epidural AS5.1, AS5.4, AS5.5		Mentor Meeting	Feedback of academic work
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BLOCK III WEEK 38						
	9 am- 12.00 pm	12.00pm – 1.00pm	1.00p m – 2p m	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLIN ICAL POST INGS	ENT SDL Meniere’s Disease EN 4.20	LUN CH BRE AK	Batch A – Orthopedics SGD OR1.4: Describe and discuss the Principles of management of soft tissue injuries	Extracurric ular Activities	
				Batch B – Ophthalmology OP8.3 SDL		

			<p>Batch C – Community Medicine CM 8.2, 8.3 Epidemiology, diagnosis and control measures for Hypertension and Diabetes Mellitus (NPCDCS)</p> <p>Batch D – Forensic Medicine SGD FM 4.11 : Describe and discuss euthanasia</p>	
Tuesday Day -2		<p>Community Medicine Lecture Describe health care delivery in India (CM 17.5)</p>	<p>Batch A – Forensic Medicine SGD FM 4.11 : Describe and discuss euthanasia</p> <p>Batch B – Orthopedics SGD OR1.4: Describe and discuss the Principles of management of soft tissue injuries</p> <p>Batch C – Ophthalmology OP8.3 SDL</p> <p>Batch D - Community Medicine CM 8.2, 8.3 Epidemiology, diagnosis and control measures for Hypertension and Diabetes Mellitus (NPCDCS)</p>	Sports
Wednesday Day -3		<p>Forensic Medicine Lecture FM 3.17 : Describe and discuss the sexual perversions fetishism, transvestism, voyeurism, sadism, necrophagia, masochism, exhibitionism, frotteurism, Necrophilia</p>	<p>Batch A – Community Medicine CM 8.2, 8.3 Epidemiology, diagnosis and control measures for Hypertension and Diabetes Mellitus (NPCDCS)</p> <p>Batch B – Forensic Medicine SGD FM 4.11 : Describe and discuss euthanasia</p> <p>Batch C –Orthopedics SGD OR1.4: Describe and discuss the Principles of management of soft tissue injuries</p> <p>Batch D – Ophthalmology OP8.3 SDL</p>	Yoga
Thursday Day -4		<p>Ophthalmology Lecture Corneas</p>	<p>Batch A – Ophthalmology OP8.3 SDL</p> <p>Batch B – Community Medicine CM 8.2, 8.3 Epidemiology, diagnosis and control measures for Hypertension and Diabetes Mellitus (NPCDCS)</p>	Meditation

		(OP4.6)		Batch C – Forensic Medicine SGD FM 4.11 : Describe and discuss euthanasia	
				Batch D – Orthopedics SGD OR1.4: Describe and discuss the Principles of management of soft tissue injuries	
Friday Day – 5		Psychiatry LECTURE SOMATOFO RM DISORDER PHARMACO LOGICAL AND NON - PHARMAC OLOGICAL APPROACH ES PS10.1/10.3/1 0.4/10.5		AETCOM	Sports
Saturday Day – 6	Clinical Training and Procedural Skills	Anesthesiology Lecture Post-anaesthesia recovery AS6.1, 6.2, 6.3		Mentor Meeting	Feedback of academic work

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BLOCK III WEEK 39						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	ENT	LUNCH BREAK	Batch A – Orthopedics SGD OR1.5: Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder, knee, hip		Extracurricular Activities
		SDL				
		JNA				
		EN 4.32				
				Batch B – Ophthalmology OP9.3 Miscellaneous (SGD)		
				Batch C – Community Medicine CM 8.2, 8.3 Epidemiology, diagnosis and control measures for Obesity and Cancer (NPCDCS)		
				Batch D – Forensic Medicine SGD FM 4.12 : Discuss legal and ethical issues in relation to stem cell research		
Tuesday Day -2		Community Medicine		Batch A – Forensic Medicine SGD FM 4.12 : Discuss legal and ethical issues in relation to stem cell research		Sports
		Lecture Describe health care delivery in India (CM 17.5)		Batch B – Orthopedics SGD OR1.5: Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major		

			joints, shoulder, knee, hip Batch C – Ophthalmology OP9.3 Miscellaneous (SGD) Batch D - Community Medicine CM 8.2, 8.3 Epidemiology, diagnosis and control measures for Obesity and Cancer (NPCDCS)	
Wednesday Day -3		Forensic Medicine FM 3.18 : Describe anatomy of male and female genitalia, hymen and its types. Discuss the medico-legal importance of hymen. Define virginity, defloration, legitimacy and its medicolegal importance.	Batch A – Community Medicine CM 8.2, 8.3 Epidemiology, diagnosis and control measures for Obesity and Cancer (NPCDCS) Batch B – Forensic Medicine SGD FM 4.12 : Discuss legal and ethical issues in relation to stem cell research Batch C – Orthopedics SGD OR1.5: Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder, knee, hip Batch D – Ophthalmology OP9.3 Miscellaneous (SGD)	Yoga
Thursday Day -4		Ophthalmology Lecture Corneas (OP4.9)	Batch A – Ophthalmology OP9.3 Miscellaneous (SGD) Batch B – Community Medicine CM 8.2, 8.3 Epidemiology, diagnosis and control measures for Obesity and Cancer (NPCDCS) Batch C – Forensic Medicine SGD FM 4.12 : Discuss legal and ethical issues in relation to stem cell research Batch D – Orthopedics SGD OR1.5: Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder, knee, hip	Meditation

Friday Day – 5		Psychiatry LECTURE STRESS DISORDER EPIDEMIOLOGY TREATMENT (THERAPY) AND PSYCHOEDUCATION PS 9.1/9.3/9.4/9.5		Integration Dermatology	Sports
Saturday Day – 6	Clinical Training and Procedural Skills	Anesthesiology Lecture AS7.1, 7.2, 7.3, 7.4, 7.5 Management of unconscious patients		Mentor Meeting	Feedback of academic work

	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	ENT SDL Acute and Chronic Tonsillitis EN 4.39	LUNCH BREAK	Batch A – Orthopedics SGD OR2.1: Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle	Extracurricular Activities	
				Batch B – Ophthalmology OP9.4 Miscellaneous (SGD)		
				Batch C – Community Medicine CM 8.2 Epidemiology, diagnosis and control measures for Blindness (NBCP)		
				Batch D – Forensic Medicine SGD FM 4.13 : Describe social aspects of Medico-legal cases with respect to victims of assault, rape, attempted suicide, homicide, domestic violence, dowry- related cases		
Tuesday Day -2		Community Medicine Lecture Public Health events of last five years, issues during outbreaks and their prevention (CM 20.1, 20.2)		Batch A – Forensic Medicine SGD FM 4.13 : Describe social aspects of Medico-legal cases with respect to victims of assault, rape, attempted suicide, homicide, domestic violence, dowry- related cases	Sports	
				Batch B – Orthopedics SGD OR2.1: Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle		
				Batch C – Ophthalmology OP9.4 Miscellaneous (SGD)		
				Batch D - Community Medicine CM 8.2 Epidemiology, diagnosis and control measures for Blindness (NBCP)		
Wednesday Day -3		Forensic Medicine Lecture FM 3.19 : Discuss the medicolegal aspects of		Batch A – Community Medicine CM 8.2 Epidemiology, diagnosis and control measures for Blindness (NBCP)	Yoga	
				Batch B – Forensic Medicine SGD		

		pregnancy and delivery, signs of pregnancy, precipitate labour superfoetation, superfecundation and signs of recent and remote delivery in living and dead.		<p>FM 4.13 : Describe social aspects of Medico-legal cases with respect to victims of assault, rape, attempted suicide, homicide, domestic violence, dowry- related cases</p> <p>e</p> <p>Batch C –Orthopedics</p> <p>SGD</p> <p>OR2.1: Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle</p> <p>Batch D – Ophthalmology</p> <p>OP9.4 Miscellaneous (SGD)</p>	
Thursday Day -4		<p>Ophthalmology</p> <p>Lecture</p> <p>Iris and Anterior chamber (OP6.1)</p>		<p>Batch A – Ophthalmology</p> <p>OP9.4 Miscellaneous (SGD)</p> <p>Batch B – Community Medicine</p> <p>CM 8.2 Epidemiology, diagnosis and control measures for Blindness (NBCP)</p> <p>Batch C – Forensic Medicine SGD</p> <p>FM 4.13 : Describe social aspects of Medico-legal cases with respect to victims of assault, rape, attempted suicide, homicide, domestic violence, dowry- related cases</p> <p>Batch D – Orthopedics</p> <p>SGD</p> <p>OR2.1: Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle</p>	Meditation
Friday Day – 5		<p>Psychiatry</p> <p>SLD</p> <p>SLEEP AND ITS IMPACT ON MENTAL HEALTH</p> <p>PS 2.2</p>		PANDEMIC MODULE	Sports

Saturday Day – 6	C l i n i c a l T r a i n i n g a n d P r o c e d u r a l S k i l l s	Anesthesiology Lecture AS8.1, 8.2, 8.3 8.4, 8.5 Pain and its management		Mentor Meeting	Feedback of academic work
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BLOCK III WEEK 41						
	9 am- 12.00 pm	12.00pm – 1.00pm	1.00p m – 2p m	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLIN ICAL POST INGS	General Medicine	LUN CH BRE AK	Batch A – Orthopedics SGD OR2.2: Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fractures of proximal humerus	Extracurric ular Activities	
				Batch B – Ophthalmology AN31.3,PY10.19 Integration (SGD)		
				Batch C – Community Medicine		

				CM 8.2 Prevention of Health Problems of Geriatric Population (NPHCE)	
				Batch D – Psychiatry LECTURE PSYCHIATRIC MANIFESTATION OF DERMATOLOGICAL DISORDER INTEGRATION _ HORIZONTAL WITH DERMATOLOGY DR 9.7	
Tuesday Day -2		General Surgery Lecture SU17.8 Describe the pathophysiology of chest injuries		Batch A – Psychiatry LECTURE PSYCHIATRIC MANIFESTATION OF DERMATOLOGICAL DISORDER INTEGRATION _ HORIZONTAL WITH DERMATOLOGY DR 9.7	Sports
				Batch B – Orthopedics SGD OR2.2: Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fractures of proximal humerus	
				Batch C – Ophthalmology AN31.3,PY10.19 Integration (SGD)	
				Batch D - Community Medicine CM 8.2 Prevention of Health Problems of Geriatric Population (NPHCE)	
Wednesday Day -3		OBG LECTURE DEFINE AND DESCRIBE OBSTRUCTED LABOR, ITS CLINICAL FEATURES; PREVENTION; AND MANAGEMENT (OG14.2) OBG		Batch A – Community Medicine CM 8.2 Prevention of Health Problems of Geriatric Population (NPHCE)	Yoga
				Batch B – Psychiatry LECTURE PSYCHIATRIC MANIFESTATION OF DERMATOLOGICAL DISORDER INTEGRATION _ HORIZONTAL WITH DERMATOLOGY DR 9.7	
				Batch C – Orthopedics SGD OR2.2: Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fractures of proximal humerus	
				Batch D – Ophthalmology AN31.3,PY10.19 Integration (SGD)	
		Ophthalmology		Batch A – Ophthalmology AN31.3,PY10.19 Integration (SGD)	Meditation
				Batch B – Community Medicine	

Thursday Day -4		Lecture Iris and Anterior chamber (OP6.2)		CM 8.2 Prevention of Health Problems of Geriatric Population (NPHCE)	
				Batch C – LECTURE PSYCHIATRIC MANIFESTATION OF DERMATOLOGICAL DISORDER INTEGRATION _ HORIZONTAL WITH DERMATOLOGY DR 9.7	
				Batch D – Orthopedics SGD OR2.2: Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fractures of proximal humerus	
Friday Day – 5		Psychiatry SLD MEMORY AND EMOTIONS PY 10.9/PS 2.3		Integration	Sports
Saturday Day – 6	Clinical Training and Procedural Skills	Anesthesiology Lecture AS9.1, 9.2, 9.3 ,9.4 Fluid management		Mentor Meeting	Feedback of academic work

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BLOCK III WEEK 42						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	General Medicine	LUNCH BREAK	Batch A – Orthopedics SGD OR2.3: Select, prescribe and communicate appropriate medications for relief of joint pain	Extracurricular Activities	
				Batch B – Ophthalmology PY10.17 Integration (SGD)		
				Batch C – Community Medicine CM 10.4 Reproductive, Maternal, Neonatal, Child and Adolescent Health (RMNCH+A)		
				Batch D – Psychiatry LECTURE PSYCHOTROPICS DRUGS CLASSIFICATION INTEGRATION WITH PHARMCOLOGY – VERTICAL PH 1.19		
Tuesday Day -2		General Surgery Lecture SU17.9 Describe the clinical features and principles of		Batch A – Psychiatry LECTURE PSYCHOTROPICS DRUGS CLASSIFICATION INTEGRATION WITH PHARMCOLOGY – VERTICAL PH 1.19	Sports	

		management of chest injuries		<div>Batch B – Orthopedics</div> <div>SGD</div> <div>OR2.3: Select, prescribe and communicate appropriate medications for relief of joint pain</div>	
				<div>Batch C – Ophthalmology</div> <div>PY10.17 Integration (SGD)</div>	
				<div>Batch D - Community Medicine</div> <div>CM 10.4 Reproductive, Maternal, Neonatal, Child and Adolescent Health (RMNCH+A)</div>	
Wednesday Day -3		<div>OBG</div> <div>OBG LECTURE</div> <div>DESCRIBE AND DISCUSS RUPTURE UTERUS, CAUSES, DIAGNOSIS AND MANAGEMENT (OG14.3)</div>		<div>Batch A – Community Medicine</div> <div>CM 10.4 Reproductive, Maternal, Neonatal, Child and Adolescent Health (RMNCH+A)</div>	Yoga
				<div>Batch B – Psychiatry LECTURE</div> <div>PSYCHOTROPICS DRUGS CLASSIFICATION</div> <div>INTEGRATION WITH PHARMACOLOGY – VERTICAL PH 1.19</div>	
				<div>Batch C –Orthopedics</div> <div>SGD</div> <div>OR2.3: Select, prescribe and communicate appropriate medications for relief of joint pain</div>	
				<div>Batch D – Ophthalmology</div> <div>PY10.17 Integration (SGD)</div>	
Thursday Day -4		<div>Ophthalmology</div> <div>Lecture</div> <div>Iris and Anterior chamber (OP6.7)</div>		<div>Batch A – Ophthalmology</div> <div>PY10.17 Integration (SGD)</div>	Meditation
				<div>Batch B – Community Medicine</div> <div>CM 10.4 Reproductive, Maternal, Neonatal, Child and Adolescent Health (RMNCH+A)</div>	
				<div>Batch C – Psychiatry LECTURE</div> <div>PSYCHOTROPICS DRUGS CLASSIFICATION</div> <div>INTEGRATION WITH PHARMACOLOGY – VERTICAL PH 1.19</div>	
				<div>Batch D – Orthopedics</div> <div>SGD</div> <div>OR2.3: Select, prescribe and communicate appropriate medications for relief of joint pain</div>	

Friday Day – 5		Psychiatry LECTURE ELDERLY CHANGES with GENERAL MEDICINE IM24.5		<div> <div> PANDEMIC MODULE </div> </div>	Sports
Saturday Day – 6	Clinical Training and Procedural Skills	Anesthesiology Lecture Patient safety AS10.1, 10.2, 10.3, 10.4		Mentor Meeting	Feedback of academic work

BLOCK III WEEK 43						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday	CLINICAL	General Medicine	LUNCH BRE	Batch A – Orthopedics SGD OR2.4: Describe and discuss the mechanism of injury, clinical features,		Extracurricular Activities

Day -1	POST INGS		AK	<p>investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit</p> <p>Batch B – Ophthalmology PH1.58 Integration</p> <p>Batch C – Community Medicine CM 10.5 Universal Immunization Program</p> <p>Batch D – Psychiatry LECTURE PSYCHOTROPIC DRUGS SIDE EFFECTS MECHANISMS INTEGRATION WITH PHARMACOLOGY – VERTICAL PH1.20</p>	
Tuesday Day -2		<p>General Surgery Lecture SU18.1 Describe the pathogenesis, clinical features and management of various cutaneous and subcutaneous infections</p>		<p>Batch A – Psychiatry LECTURE PSYCHOTROPIC DRUGS SIDE EFFECTS MECHANISMS INTEGRATION WITH PHARMACOLOGY – VERTICAL PH1.20</p> <p>Batch B – Orthopedics SGD OR2.4: Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit</p> <p>Batch C – Ophthalmology PH1.58 Integration</p> <p>Batch D - Community Medicine CM 10.5 Universal Immunization Program</p>	Sports
Wednesday Day -3		<p>OBG OBG LECTURE DESCRIBE AND DISCUSS THE CLASSIFICATION; DIAGNOSIS; MANAGEMENT OF ABNORMAL LABOR (OG14)</p>		<p>Batch A – Community Medicine CM 10.5 Universal Immunization Program</p> <p>Batch B – Psychiatry LECTURE PSYCHOTROPIC DRUGS SIDE EFFECTS MECHANISMS INTEGRATION WITH PHARMACOLOGY – VERTICAL PH1.20</p>	Yoga

				<p>Batch C – Orthopedics</p> <p>SGD OR2.4: Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit</p>	
				<p>Batch D – Ophthalmology</p> <p>PH1.58 Integration</p>	
				<p>Batch A – Ophthalmology</p> <p>PH1.58 Integration</p>	
				<p>Batch B – Community Medicine</p> <p>CM 10.5 Universal Immunization Program</p>	
				<p>Batch C – Psychiatry LECTURE PSYCHOTROPIC DRUGS SIDE EFFECTS MECHANISMS</p> <p>INTEGRATION WITH PHARMACOLOGY – VERTICAL PH1.20</p>	
				<p>Batch D – Orthopedics</p> <p>SGD OR2.4: Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit</p>	
Thursday Day -4		<p>Ophthalmology</p> <p>Lecture</p> <p>Lens (OP7.2)</p>			Meditation
Friday Day – 5		<p>Psychiatry LECTURE EATING DISORDERS INTEGRATION ON GENERAL MEDICINE AND PEDIATRICS PE6.6</p>		<p>Respiratory Medicine I/C- SGD CT2.25 CT2.26 CT2.27 impact of OAD on the society, preventive measures to reduce OAD, factors that influence progression of airway disease.</p>	<p>Radiodiagnosis</p> <p>Sports</p>

Saturday Day – 6	C l i n i c a l T r a i n i n g a n d P r o c e d u r a l S k i l l s	Anesthesiology I/C PY3.4, PY3.5, PH1.15, PH1.17, PH1.18, FM 2.19 Neuromuscular junction, BLS, Pharmacology of GA and LA		Mentor Meeting	Feedback of academic work
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BLOCK III WEEK 44						
	9 am- 12.00 pm	12.00pm – 1.00pm	1.00p m – 2p m	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLIN ICAL POST INGS	General Medicine	LUN CH BRE AK	Batch A – Orthopedics SGD OR2.5: Describe and discuss the aetiopathogenesis, clinical features, mechanism of injury, investigation & principles of management of fractures of both bones forearm and Galeazzi and Monteggia injury		Extracurric ular Activities
				Batch B – Ophthalmology OP9.2 Miscellaneous (SGD)		
				Batch C – Community Medicine		

			CM 10.5 Integrated Management of Neonatal and Childhood Illness	
			Batch D – Psychiatry LECTURE NATIONAL MENTAL HEALTH ACT 2017 AND ETHICS IN PSYCHIATRY INTEGRATION WITH FORENSIC MEDICINE VERTICAL FM5.6	
Tuesday Day -2		General Surgery Lecture SU18.1 Describe the pathogenesis, clinical features and management of various cutaneous and subcutaneous infections	Batch A – Psychiatry LECTURE NATIONAL MENTAL HEALTH ACT 2017 AND ETHICS IN PSYCHIATRY INTEGRATION WITH FORENSIC MEDICINE VERTICAL FM5.6 Batch B – Orthopedics SGD OR2.5: Describe and discuss the aetiopathogenesis, clinical features, mechanism of injury, investigation & principles of management of fractures of both bones forearm and Galeazzi and Monteggia injury Batch C – Ophthalmology OP9.2 Miscellaneous (SGD) Batch D - Community Medicine CM 10.5 Integrated Management of Neonatal and Childhood Illness	Sports
Wednesday Day -3		OBG OBG LECTURE DESCRIBE AND ENUMERATE STEPS OF EPISIOTOMY (OG15.1)	Batch A – Community Medicine CM 10.5 Integrated Management of Neonatal and Childhood Illness Batch B – Psychiatry LECTURE NATIONAL MENTAL HEALTH ACT 2017 AND ETHICS IN PSYCHIATRY INTEGRATION WITH FORENSIC MEDICINE VERTICAL FM5.6 Batch C – Orthopedics SGD	Yoga

				OR2.5: Describe and discuss the aetiopathogenesis, clinical features, mechanism of injury, investigation & principles of management of fractures of both bones forearm and Galeazzi and Monteggia injury		
Thursday Day -4		Ophthalmology Lecture Lens (OP7.4)		Batch D – Ophthalmology OP9.2 Miscellaneous (SGD)		Meditation
				Batch A – Ophthalmology OP9.2 Miscellaneous (SGD)		
				Batch B – Community Medicine CM 10.5 Integrated Management of Neonatal and Childhood Illness		
				Batch C – Psychiatry LECTURE NATIONAL MENTAL HEALTH ACT 2017 AND ETHICS IN PSYCHIATRY INTEGRATION WITH FORENSIC MEDICINE VERTICAL FM5.6		
				Batch D – Orthopedics SGD OR2.5: Describe and discuss the aetiopathogenesis, clinical features, mechanism of injury, investigation & principles of management of fractures of both bones forearm and Galeazzi and Monteggia injury		
Friday Day – 5		Psychiatry LECTURE TEMPERAMENT INTEGRATION WITH PEDIATRICS PE 5.6/5.7		Respiratory Medicine I/C- SGD PH1.32 mechanism/s of action, s/e , indications, contraindications of drugs used in bronchial asthma and COPD	Radiodiagnosis	Sports
Saturday Day – 6	Clinical Training	Anesthesiology I/C M13.17, M24.11 Cancer pain management and Geriatric patient management		Mentor Meeting		Feedback of academic work

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BLOCK III WEEK 45						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	General Medicine	LUNCH BREAK	Batch A – Orthopedics SGD OR2.6: Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of distal radius	Extracurricular Activities	
				Batch B – Ophthalmology OP9.5 Miscellaneous (SGD)		
				Batch C – Community Medicine CM 14.2 Bio Medical Waste Management		
				Batch D – Psychiatry LECTURE PSYCHOSOMATIC DISODERS INTEGRATION WITH GENRAL MEDICINE IM 24.2		
Tuesday		General Surgery Lecture		Batch A – Psychiatry LECTURE PSYCHOSOMATIC DISODERS INTEGRATION WITH GENRAL	Sports	

Day -2		<p>SU18.2 Classify skin tumours Differentiate different skin tumours and discuss their management</p>		<p>MEDICINE IM 24.2</p> <p>Batch B – Orthopedics SGD OR2.6: Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of distal radius</p> <p>Batch C – Ophthalmology OP9.5 Miscellaneous (SGD)</p> <p>Batch D - Community Medicine CM 14.2 Bio Medical Waste Management</p>	
Wednesday Day -3		<p>OBG OBG LECTURE DESCRIBE AND ENUMERATE STEPS OF EPISIOTOMY (OG15.1)</p>		<p>Batch A – Community Medicine CM 14.2 Bio Medical Waste Management</p> <p>Batch B – Psychiatry LECTURE PSYCHOSOMATIC DISODERS INTEGRATION WITH GENRAL MEDICINE IM 24.2</p> <p>Batch C – Orthopedics SGD OR2.6: Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of distal radius</p> <p>Batch D – Ophthalmology OP9.5 Miscellaneous (SGD)</p>	Yoga
Thursday Day -4		<p>Ophthalmolog y Lecture Retina & optic Nerve (OP8.1)</p>		<p>Batch A – Ophthalmology OP9.5 Miscellaneous (SGD)</p> <p>Batch B – Community Medicine CM 14.2 Bio Medical Waste Management</p> <p>Batch C – Psychiatry LECTURE PSYCHOSOMATIC DISODERS INTEGRATION WITH GENRAL MEDICINE IM 24.2</p> <p>Batch D – Orthopedics SGD OR2.6: Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of</p>	Meditatio n

				fractures of distal radius	
Friday Day – 5		Psychiatry SDL ANATOMY THALAMUS /BASAL GANGLIA /LIMBIC SYSTEM PY 10.7/10.8		Dermatology Lecture Describe etiology, clinical features and treatment of syphilis. Prevention of congenital syphilis (DR10.3, 10.4) Describe etiology, clinical features and treatment of non-syphilitic STDs (chancroid, donovanosis, LGV) (DR10.6, 10.8)	Sports
Saturday Day – 6	Clinical Training and Procedural Skills	Anesthesiology I/C SU11.2, SU11.3, SU11.5, SU17.2, SU17.10 principles of general, regional, and local Anaesthesia		Mentor Meeting	Feedback of academic work

BLOCK III WEEK 46						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm

Monday Day -1	CLINICAL POSTINGS	Respiratory Medicine I/C- SGD PH1.33 PH1.44 PH1.45 mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in cough, the first line ant tubercular drugs, their mechanisms of action, side effects and doses. their mechanisms of action, side effects and doses.	LUNCH BREAK	Batch A – Orthopedics SGD OR2.7: Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the patient	Extracurricular Activities
		Batch B – Ophthalmology OP1.3 SDL, OP2.3SDL			
		Batch C – Community Medicine CM 16.4 National Policies related to Health and Health Planning			
				Batch D – Dermatology SGD Describe syndromic approach to ulcerative STD. Describe etiology, clinical features and management of vaginal discharge (DR10.9, 10.11)	
Tuesday Day -2		Community Medicine Lecture Important Public Health Events (CM 20.3)		Batch A – Dermatology SGD Describe syndromic approach to ulcerative STD. Describe etiology, clinical features and management of vaginal discharge (DR10.9, 10.11)	Sports
				Batch B – Orthopedics SGD OR2.7: Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the patient	
		Batch C – Ophthalmology OP1.3 SDL, OP2.3SDL			
		Batch D - Community Medicine CM 16.4 National Policies related to Health and Health Planning			
Wednesday Day -3		Radiology Imaging in surgery RD 1.6-	Batch A – Community Medicine CM 16.4 National Policies related to Health and Health Planning	Yoga	
			Batch B – Dermatology SGD Describe syndromic approach to ulcerative STD. Describe etiology, clinical features and management of vaginal discharge (DR10.9, 10.11)		
			Batch C – Orthopedics SGD OR2.7: Describe and discuss the aetiopathogenesis, mechanism of injury,		

				clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the patient	
				Batch D – Ophthalmology OP1.3 SDL, OP2.3SDL	
Thursday Day -4		Ophthalmology Lecture Retina & optic Nerve (OP8.3)		Batch A – Ophthalmology OP1.3 SDL, OP2.3SDL	Meditation
				Batch B – Community Medicine CM 16.4 National Policies related to Health and Health Planning	
				Batch C – Dermatology SGD Describe syndromic approach to ulcerative STD. Describe etiology, clinical features and management of vaginal discharge (DR10.9, 10.11)	
				Batch D – Orthopedics SGD OR2.7: Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the patient	
Friday Day – 5		Psychiatry LECTURE MENTAL HEALTH AND WARING SIGNS with COMMUNITY MEDICINE CM15.1/15.2		Dermatology Lecture Describe etiology, clinical features and management of gonococcal and non-gonococcal urethritis (DR10.10)	Sports
Saturday Day – 6	Clinical Training and	Anesthesiology I/C OR1.1, Principles of Pre hospital care and Causality management of a trauma victim		Mentor Meeting	Feedback of academic work

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BLOCK III WEEK 47						
	9 am-12.00 pm	12.00pm – 1.00pm	1.00pm – 2pm	2pm – 3 pm	3 pm - 4 pm	4 pm to 5 pm
Monday Day -1	CLINICAL POSTINGS	Respiratory Medicine I/C- SGD PE34.3 PE34.4 Discuss the various regimens for management of TB as per National guidelines. Discuss the preventive strategies adopted and objectives and outcomes of the National TB Control Program	LUNCH BREAK	Batch A – Orthopedics SGD OR2.8: Describe and discuss the mechanism of injury, Clinical features, investigations and principle of management of acetabular fracture	Extracurricular Activities	
				Batch B – Ophthalmology OP6.4 Iris and anterior chamber (SGD)		
				Batch C – Community Medicine CM 20.4 Laws pertaining to practice of Medicine and Human Organ Transplantation Act		
				Batch D – Dermatology SGD Describe etiology, clinical features, complications and treatment of HIV (DR11.1, 11.3)		
Tuesday Day -2		Community Medicine SGD Revision		Batch A – Dermatology SGD Describe etiology, clinical features, complications and treatment of HIV (DR11.1, 11.3)	Sports	
				Batch B – Orthopedics SGD OR2.8: Describe and discuss the mechanism of		

			injury, Clinical features, investigations and principle of management of acetabular fracture	
			Batch C – Ophthalmology OP6.4 Iris and anterior chamber (SGD)	
			Batch D - Community Medicine CM 20.4 Laws pertaining to practice of Medicine and Human Organ Transplantation Act	
Wednesday Day -3		Radiology -Imaging in pediatrics RD1.7.	Batch A – Community Medicine CM 20.4 Laws pertaining to practice of Medicine and Human Organ Transplantation Act	Yoga
			Batch B – Dermatology SGD Describe etiology, clinical features, complications and treatment of HIV (DR11.1, 11.3)	
			Batch C – Orthopedics SGD OR2.8: Describe and discuss the mechanism of injury, Clinical features, investigations and principle of management of acetabular fracture	
			Batch D – Ophthalmology OP6.4 Iris and anterior chamber (SGD)	
Thursday Day -4		Ophthalmology Lecture Retina & optic Nerve (OP8.5)	Batch A – Ophthalmology OP6.4 Iris and anterior chamber (SGD)	Meditation
			Batch B – Community Medicine CM 20.4 Laws pertaining to practice of Medicine and Human Organ Transplantation Act	
			Batch C – Dermatology SGD Describe etiology, clinical features, complications and treatment of HIV (DR11.1, 11.3)	
			Batch D – Orthopedics SGD OR2.8: Describe and discuss the mechanism of injury, Clinical features, investigations and principle of management of acetabular fracture	

Friday Day – 5		Psychiatry LECTURE SEXUAL OFFENCES INTEGRATI ON WITH FORESINC MEDICINE FM 3.17		Dermatology Lecture Cutaneous findings in Vit A, Vit B complex, Vit C and Zinc deficiency (DR17.1, 17.2, 17.3, 17.4)	Sports
Saturday Day – 6	C l i n i c a l T r a i n i n g a n d P r o c e d u r a l S k i l l s	Anesthesiology I/C OR13.2 Management of Polytrauma		Mentor Meeting	Feedback of academic work

BLOCK III WEEK 48			
	11.00 am – 1.00 pm	1.00pm – 2pm	2pm – 4 pm
Monday Day -1	INTERNAL ASSESSMENT Community Medicine	LUN CH BREA K	
Tuesday Day -2	INTERNAL ASSESSMENT Forensic Medicine		
Wednesd ay Day -3	INTERNAL ASSESSMENT Ophthalmology		Batch A and B Community Medicine
			Batch C and D Forensic Medicine
Thursda y Day -4	INTERNAL ASSESSMENT ENT		Batch A and B Community Medicine
			Batch Cand D Forensic Medicine
Friday Day – 5	INTERNAL ASSESSMENT Orthopedics		
Saturda y Day – 6			