			Institution: MNR MEDICA BBS 1st YEAR 2024-25 Batch - December	(2024) classes Teach	ing Schedule LH - 03				
		MI	BBS 1st YEAR 2024-25 Batch - December	(2024) classes reach	Time & Topic			2:30-3:30 pm	4:00 to 5:00 pm
Day	Date	9:00-10:00 am	10;00-11;00 am	11:00- 12:00pm	12:00-1:00 pm	1:00-1:30 em 1:30-	2:30 pm	2.30-3:30 bm	4.00.10 0.00 0.11
	Competency								
	Topic							SUNDAY - HOLIDAY	
nday, 1 December, 2024	Faculty		SUNDAY - HOLIDAY						
	Teaching learning method								
	Remarks					-	Anatom	y - All Faculty (Batch-A)	
	Competency	Physiology	Anatomy		Anatomy n - Brachial Plexus	Histo		de Demonstration-Connective Tissue	
	Topic	Hemoalobin	Connective Tissue - Histology Prof. P V Rao		All Faculty			dhu Babu & All Faculty (Batch-B)	Revision
onday, 2 December, 2024	Faculty	Ms. Kausar			Lecture			ctical - WBC Count	
	Teaching learning method	Lecture	Lecture		200000				
	Remarks				Anatomy	-	Dhuriologu - Dr	Prakash & All Faculty (Batch-A)	
	Competency	Biochemistry	Anatomy		Back & Scapular region	-		ctical - WBC Count	
	Topic	Heme Metabolism	Back & Scapular Region			-		y - All Faculty (Batch-B)	Revision
esday, 3 December, 2024	Faculty	Dr.J.B.Shaik	Dr. GCN Raju		All Faculty	Miet		ide Demonstration-Connective Tissue	
	Teaching learning method	Lecture	Lecture		Lecture	This	ology Fractical Si	ide Demonstration	_
	Remarks					_			
	Competency	SPM	Anatomy		Anatomy	_		stry - Mr.Lewin (Batch-A)	
	Topic	CM 3.2 ENV - WATER	Shoulder Joint		on - Shoulder Joint	_		ormal Constituents of Urine	Revision
ednesday, 4 December, 2024	Faculty	KS	Prof.Vijaya Bhaskar		All Faculty			s.Kausar & All Faculty (Batch-B)	Revision
,	Teaching learning method	Lecture	Lecture		Lecture			Practical - DLC	
	Remarks								
		Anatomy	Physiology		Anatomy		Physiology - Dr	.Prakash & All Faculty (Batch-A)	_
	Competency	Arm & Cubital Fossa	Types of Anaemias & Jaundice	Dissection	- Arm & Cubital Fossa			Practical - DLC	
f D	Topic	Prof. P.Vijaya Bhaskar	Dr.Madhu Babu		All Faculty		Biochemistry - Mr.Lewin (Batch-B)		Revision
nursday, 5 December, 2024	Faculty	Lecture	Lecture		Lecture		Practical - N	ormal Constituents of Urine	
	Teaching learning method	Ecolore							
	Remarks	Biochemistry	Physiology		Anatomy		is told in	Anatomy	
	Competency		Blood Group		ECE		In the latest the late	\\ Exam \\	
	Topic	Fat -Soluble- Vitamins	Dr.Madhu Babu		All Faculty	1000000		All Faculty	Revision
iday, 6 December, 2024	Faculty	Mr. Lewin	Lecture Lecture		Lecture		FOI	RMATIVE TEST - 2	Mag
	Teaching learning method	Lecture	Lecture						
	Remarks			Blockomistry	Physiology	Phy	ysiology	Anatomy	
	Competency	Anatomy	Biochemistry	Biochemistry	Neuron, Neuroglia &		es & Types of		
	Topic	SDL	Enzymes	Minerals-1	Growthfallor		Nerve Prakash	SDL Prof. P V Rao/ Dr.GCN Raju	Revision
turday, 7 December, 2024	Faculty	Prof. P V Rao/ Dr.GCN Raju	Dr.K.Sudhakar	Ms. Jahnavi	Dr. Hemalatha Devi	_		Lecture	
	Teaching learning method	Lecture	Lecture	Lecture	Lecture		ecture	Lecture	-
	Remarks								
	Competency								
	Topic							SUBSECUENT HOUSEN	
unday, 8 December, 2024	Faculty		SUNDAY - HOLIDAY					SUNDAY - HOLIDAY	
andy, o becomes, est	Teaching learning method								
	Remarks								
	Competency:	Physiology	Anatomy		Anatomy			my - All Faculty (Batch-A)	
		Degeneration & Regeneration	Cartilage	Dissection - Flex	or Compartments of Forearm		Histol	ogy Practical - Cartilage	
	Topic	Dr. Madhu Babu	Prof. P V Rao		All Faculty		Physiology - Dr.N	Madhu Babu & All Faculty (Batch-B)	Revision
onday, 9 December, 2024	Faculty:	Lecture	Lecture		Lecture			Practical - BT, CT	
	Teaching learning method	Lecture	Letters						
	Remarks		Anstern		Anatomy		Physiology - D	r.Prakash & Ali Faculty (Batch-A)	
	Competency:	Biochemistry	Anatomy	Di	ssection - Palm		,	Practical - BT, CT	
	Topic	Heme Metabolism	Anterior Compartments of Forearm	0.	All Faculty		Anato	my - All Faculty (Batch-B)	Revision
	Faculty:	Dr.J.B.Shaik	Prof. P.Vijaya Bhaskar			_		logy Practical - Cartilage	
uesday, 10 December, 2024	· orang	Lecture	Lecture		Lecture				

	Competency:	SPM	Anatomy		Anatomy		Biochem	istry - Mr.S.N.Patil (Batch-A)	
	Topic	CM 5.2 Nutrition	Palm	Dis	section - Palm		Practical - C	Seneral Examination and Tests	
Wednesday, 11 December, 2024	Faculty:	GBK	Prof.Víjaya Bhaskar		All Faculty		Physiology - Dr.	Madhu Babu & All Faculty (Batch-B)	Revision
	Teaching learning method	Lecture	Lecture	916	Lecture		Pr	actical - Blood Group	
	Remarks								
	Competency:	Anatomy	Physiology		Anatomy		Physiology - D	Pr.Prakash & All Faculty (Batch-A)	A FULL
	Topic	Forearm & Hand Posterior Aspect	NMJ, NMJ Blockers	Dissection - Fores	arm & Hand Posterior Aspect		Pr	actical - Blood Group	1393
Thursday, 12 December, 2024	Faculty:	Dr. GCN Raju	Dr. Prakash		All Faculty			istry - Mr.S.N.Patil (Batch-B)	Revision
	Teaching learning method	Lecture	Lecture		Lecture			Seneral Examination and Tests	
	Remarks				9101				
	Competency:	Biochemistry	Physiology	· ·	Biochemistry			Anatomy	
	Topic	Fat -Soluble- Vitamins	Types of Muscle fibers & Applied		ECE			Integration	
Friday, 13 December, 2024	Faculty:	Mr. Lewin	Dr. Madhu Babu		All Faculty			All Faculty	Revision
	Teaching learning method	Lecture	Lecture		Lecture	1		Lecture	
	Remarks	and distributed in the Charles				7 9			
	Competency	Anatomy	Biochemistry	Biochemistry	Physiology	1 10/1	Physiology	Biochemistry	
	Topic	SDL - Anatomy Bones of Forearm	Minerals -2	\\ EXAM \\	Molecular basis of muscle contraction		Transport across Cell Membrane	SDL	
Saturday, 14 December, 2024	Faculty:	Prof. P V Rao/ Dr.GCN Raju	Ms. Jahnavi	All Faculty	Dr. Hemalatha Devi		Dr.Kausar	All Faculty	Revision
	Teaching learning method	Lecture	Lecture	FORMATIVE TEST	Lecture		Lecture	Lecture	
	Remarks					7			
	Competency								
	Topic					LUNCH			
Sunday, 15 December, 2024	Faculty		SUNDAY - HOLIDAY			BREAK		SUNDAY - HOLIDAY	
	Teaching learning method								
	Remarks								
	Competency	Physiology	Anatomy	T	Anatomy	1	Anato	my - All Faculty (Batch-A)	
	Topic	Properties of muscle	Histology of Bone	Dissection - Forei	arm & Hand Posterior Aspect	+		tology Practical - Bone	
Monday, 16 December, 2024	Faculty	Dr. Prakash	Prof. P V Rao		All Faculty	1			Revision
	Teaching learning method	Lecture	Lecture		Lecture	-		Madhu Babu & Ali Faculty (Batch-B)	
	Remarks			+		+	Practical - Skeletal r	muscle(SMT, Fefanus, Fatigue) Graph-1	
	Competency	Biochemistry	Anatomy		Anatomy	-			
	Topic	Enzymes - 2	Elbow, Radioulnar & Wrist Joints	Dissection - B	tadioulnar & Wrist Joints	-		r.Prakash & All Faculty (Batch-A)	The second of
Tuesday, 17 December, 2024	Faculty	Dr.K.Sudhakar	Dr. GCN Raju		All Faculty	1		il - Skeletal Muscle Graph-1 my - All Faculty (Batch-B)	Revision
	Teaching learning method	Lecture	Lecture	+	Lecture	-		tology Practical - Bone	Kevision
	Remarks	Costore	Lecture	_	Lectore	-	7113	tology Fractical - Dolle	
	Competency	SPM	Anatomy		Anatomy	-			
	Topic	CM 1.1 Public Health	Median nerve, Ulna nerve	Dissection	- Nerve of Upper limb	-		nistry - Mr. Lewin (Batch-A)	
Wednesday, 18 December, 2024	Faculty	NYS	Prof.Vijaya Bhaskar		All Faculty	-		of Normal Inorganic Constituents of Urine	Revision
	Teaching learning method	Lecture	Lecture		Lecture	-		Madhu Babu & All Faculty (Batch-B)	Revision
	Remarks	Lecture	Lecture		CCCCOTC	-	Practica	l - Skeletal Muscle Graph-2	
	Competency	Anatomy	Physiology		Anatomy	1	Physiology - D	Dr.Prakash & Ali Faculty (Batch-A)	
	Topic	Radial Nerve, Cutaneous innervation, venous drainage & lymphatic drainage of Upper limb	Gradation of muscle & EMG	Dissection	- Nerve of Upper limb			ll - Skeletal Muscle Graph-2	
hursday, 19 December, 2024	Faculty	Prof. P V Rao	Dr. Prakash	1	All Faculty	1	Biochen	nistry - Mr. Lewin (Batch-B)	Revision
hursday, 19 December, 2024	Pacuity	1	Lecture		Lecture		the second secon	of Normal Inorganic Constituents of Urine	
hursday, 19 December, 2024	Teaching learning method	Lecture				1	10011011011011011011	of itermatino game constituents of office	
hursday, 19 December, 2024		Lecture							
hursday, 19 December, 2024	Teaching learning method	Biochemistry	Physiology		Physiology			Anatomy	
	Teaching learning method Remarks		Physiology Strength Duration curve		Physiology Revision of Graphs			Anatomy    Exam	
	Teaching learning method Remarks Competency	Biochemistry		ECE - F					Revision
riday, 20 December, 2024	Teaching learning method Remarks Competency Topic	Biochemistry Hormones	Strength Duration curve	ECE - F	Revision of Graphs		FO	\\ Exam \\	Revision

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	Competency:	Anatomy	Biochemistry	Biochemistry	Physiology			
Saturday, 21 December, 2024	Topic	SDL - Surface marking & Radiology of Upper Limb	Enzymes -3	Minerals-3	Composition & function of sali			
Saturday, 21 December, 2024	Faculty:	Prof. P V Rao/ Dr.GCN Raju	Dr.K.Sudhakar	Ms. Jahnavi	Dr. Hemalatha Devi			
	Teaching learning method	Lecture	Lecture	Lecture	Lecture			
	Remarks							
	Competency							
	Topic							
Sunday, 22 December, 2024	Faculty:	SUNDAY - HOLIDAY						
	Teaching learning method Remarks							
	Competency	Physiology	Anatomy	Anatomy				
	Topic	Pancreatic juice	Muscle	Dissection - Surface making & Radiology of Upper				
Monday, 23 December, 2024	Faculty	Dr. Prakash	Prof. P V Rao	All Faculty				
	Teaching learning method	Lecture	Lecture		Lecture			
	Remarks							
	Competency	Biochemistry	Anatomy		Anatomy			
	Topic	Hormones	Thorax Wall & Mechanism of Respiration	Dissection - Thorax Wall				
uesday, 24 December, 2024	Faculty	Dr. Nagababu	Dr. GCN Raju	All Faculty				
	Teaching learning method	Lecture	Lecture		Lecture			
	Remarks							
	Competency							
	Topic							
Vednesday, 25 December, 2024	Faculty		Christmas - Holiday					
vedilesday, 20 December, 2024	Teaching learning method		Cilistillas - Holiday					
	Remarks							
	Competency	Anatomy	Physiology					
		Pleural cavities & Lungs	Physiology	Anatomy				
Thursday, 26 December, 2024	Topic		Intestinal & Bile Secretion	Dissection - Pleural cavities & Lungs				
nursday, 26 December, 2024	Faculty	Prof. P.Vijaya Bhaskar	Dr. Hemalatha Devi	All Faculty				
	Teaching learning method	Lecture	Lecture		Lecture			
	Remarks							
	Competency	Biochemistry	Physiology	SPM				
	Topic	Biological Oxidation	Gastro - Intestinal Hormone	ECE				
Friday, 27 December, 2024	Faculty	Dr.J.B.Shaik	Dr.Prakash	All Faculty				
	Teaching learning method	Lecture	Lecture	Lecture				
	Remarks							
	Competency	Anatomy	Biochemistry	Biochemistry	Physiology			
	Topic	Thorax Wall	Biological Oxidation	Enzymes - 4	Gut - brain axis			
Saturday, 28 December, 2024	Faculty	Prof. P V Rao/ Dr.GCN Raju	Dr.J.B.Shaik	Dr. K.Sudhakar	Dr. Prakash			
	Teaching learning method	Lecture	Lecture	Lecture	Lecture			
	Remarks							
	Competency							
	Topic	SUNDAY - HOLIDAY						
Sunday, 29 December, 2024	Faculty							
	Teaching learning method							
	Remarks							
	Competency	Physiology	Anatomy		Anatomy			
	Topic	Liver & Gall Bladder	Lymphoid Tissue	Dissection - Pleural cavities & Lungs				
Monday, 30 December, 2024	Faculty	Dr. Madhu Babu	Prof. P V Rao	All Faculty				
	Teaching learning method	Lecture	Lecture	Lecture				
	Remarks	Lecture	Lecture		Lecture			
		Biochemistry	A		Anatomi			
			Anatomy Anatomy					
	Competency			Discostina	Discord and March 19 1			
	Topic	Introduction to intermidiatory metabolism	Lungs -2	Dissection	- Pleural cavities & Lungs			
Tuesday, 31 December, 2024				Dissection	- Pleural cavities & Lungs All Faculty Lecture			

	Physiology	
Gastric juice	SDL	
Dr. Prakash	All Faculty	Revision
Lecture	Lecture	
Histo Physiology - Dr.M Practical - Cli Physiology - Dr Practical - Cli	SUNDAY - HOLIDAY  my - All Faculty (Batch-A) logy Practical - Muscle ladhu Babu & All Faculty (Batch-B) nical Examination of Abdomen .Prakash & All Faculty (Batch-A) nical Examination of Abdomen my - All Faculty (Batch-B)	Revision
	ny - All Faculty (Batch-B) logy Practical - Muscle	Revision
	Christmas - Holiday	
	fadhu Babu & All Faculty (Batch-A)	
	nical Examination of Abdomen	
	stry - Mr.S.N.Patil (Batch-B) of Normal Inorganic Constituents of Urine	Revision
Tractical Toeritmeation	of Normal morganic constituents of Office	
Anatomy	Anatomy	
Anatomy Integration	Anatomy SDL	
Anatomy Integration All Faculty	Anatomy SDL All Faculty	Revision
Anatomy Integration	Anatomy SDL	Revision
Anatomy Integration All Faculty Lecture Physiology	Anatomy SDL All Faculty	Revision
Anatomy Integration All Faculty Lecture Physiology \\Exam\\	Anatomy SDL All Faculty Lecture SPM SDL	
Anatomy Integration All Faculty Lecture  Physiology \\ Exam \\ All Faculty	Anatomy SDL All Faculty Lecture  SPM SDL All Faculty	
Anatomy Integration All Faculty Lecture Physiology \\Exam\\	Anatomy SDL All Faculty Lecture SPM SDL	
Anatomy Integration All Faculty Lecture Lecture Physiology \LEXAM LEXAM All Faculty FORMATIVE TEST  Anatom Histology	Anatomy SDL All Faculty Lecture  SPM SDL All Faculty Lecture  SUNDAY - HOLIDAY  Ny - All Faculty (Batch-A) Practical - Lymphold Tissue	Revision
Anatomy Integration All Faculty Lecture Physiology \Lexam\L All Faculty FORMATIVE TEST  Anatom Histology I Physiology - Or,	Anatomy SDL All Faculty Lecture  SPM SDL All Faculty Lecture  SPM SDL All Faculty Lecture  SUNDAY - HOLIDAY  Ty - All Faculty (Batch-A) Practical - Lymphold Tissue Pratash & All Faculty (Batch-B)	Revision
Anatomy Integration All Faculty Lecture Physiology \Lexam\L All Faculty FORMATIVE TEST  Anatom Histology I Physiology - Or,	Anatomy SDL All Faculty Lecture  SPM SDL All Faculty Lecture  SUNDAY - HOLIDAY  Ny - All Faculty (Batch-A) Practical - Lymphold Tissue	Revision
Anatomy Integration All Faculty Lecture Physiology \LEXAM \LAME AND	Anatomy SDL All Faculty Lecture  SPM SDL All Faculty Lecture  SPM SDL All Faculty Lecture  SUNDAY - HOLIDAY  ny - All Faculty (Batch-A) Practical - Lymphold Tissue Prakash & All Faculty (Batch-B) stimal movement & defectation reflex adhu Babu & All Faculty (Batch-A)	Revision
Anatomy Integration All Faculty Lecture Physiology \LEXT\LEXT\LEXT\LEXT\LEXT\LEXT\LEXT\LEXT	Anatomy SDL All Faculty Lecture  SPM SDL All Faculty Lecture  SPM SDL All Faculty Lecture  SUNDAY - HOLIDAY  1y - All Faculty (Batch-A) Practical - Lymphold Tissue Prakash & All Faculty (Batch-B) strial movement & defecation reflex stinal movement & defecation reflex	Revision
Anatomy Integration All Faculty Lecture Physiology \LEXAM\\ All Faculty FORMATIVE TEST  Anatom Histology I Physiology - Dr. Practical - Gastrointe Physiology - Dr. Anatom	Anatomy SDL All Faculty Lecture  SPM SDL All Faculty Lecture  SPM SDL All Faculty Lecture  SUNDAY - HOLIDAY  ny - All Faculty (Batch-A) Practical - Lymphold Tissue Prakash & All Faculty (Batch-B) stimal movement & defectation reflex adhu Babu & All Faculty (Batch-A)	Revision

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