

CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL

LUCKNOW – U.P.



Competency Based U.G. Curriculum

For M.B.B.S.: 2026 – 2027 Batch,

(APPROVED BY N.M.C.)

Prof. (Dr.) Pankaj Kumar
Principal & Dean
C.I.M.S. & Hospital, Lucknow (U.P.)

Dr. Abdul Majid Siddiqui
Associate Professor, Dept. of Physiology
Coordinator, Curriculum Phase-1
C.I.M.S. & Hospital, Lucknow (U.P.)

INDEX

FOR

COMPETENCY BASED

U.G. CURRICULUM

OF

M.B.B.S. BATCH 2026-27

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CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL

I.I.M Road, Ghaila, Lucknow-226013 (U.P) India

COMPETENCY BASED U.G. CURRICULUM

WHOLE YEAR TIME TABLE

M.B.B.S. BATCH 2026 - 27



CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL

I.I.M Road, Ghailla, Lucknow-226013 (U.P) India

INTEGRATED CURRICULUM FOR **MBBS BATCH 2026-27**

A -1

CURRICULUM PREPARED BY: -

1. **Prof. (Dr) M. M. Khan** (HOD, Physiology)
2. **Prof. (Dr) Narendra Kumar** (HOD, Biochemistry)
3. **Prof. (Dr) Ajay Singh Rajpoot** (HOD, Anatomy)
4. **Dr. Abdul Majid Siddiqui** (Associate Professor, Physiology)
Curriculum Coordinator Phase -1

PROOF READING BY: -

5. **Dr. Pranjaliika Mishra** (Asst. Prof., Biochemistry)
6. **Dr. Roohi Khan** (Asst. Prof., Physiology)

HELPED BY: -

7. **Mr. Pranay Verma** (Computer Operator - for Typing)

Teaching Hours & Duration of Course

Foundation Course (One Month) – Hours Schedule

S.No.	Object / Contents	Teaching Hours	Self Directed Learning (Hours)	Total Hours
01.	Orientation	30	0	30
02.	Skills Module	35	0	35
03.	Field visit to Community Health Centre	8	0	8
04.	Introduction to Professional Development & AETCOM- Module	40	0	40
05.	Sports and Extracurricular activities	22	0	22
06.	Enhancement of Language / Computer Skills	40	0	40
07.	Pandemic Module	02	-	02
08.	Total	177	-	177

**Table 2: First Professional
Teaching Hours**

S.No.	Subjects	Lecture Hours	Small Group Teaching / Tutorials / Integrated Learning / Practical (Hours)	Self Directed Learning (Hours)	Total Hours
01.	Human Anatomy	220	415	40	675
02.	Physiology	160	310	25	495
03.	Biochemistry *	80	150	20	250
04.	Early Clinical Exposure (E.C.E) **	90	-	0	90
05.	Community Medicine	20	27	5	52
06.	Attitude, Ethics & Communication Module (AETCOM) ***	-	26	8	34
07.	Sports and Extracurricular Activities	-	-	-	60
08.	Formative Assessment and Term Examinations	-	-	-	80
09.	Pandemic Module	04	-	-	04
10.	Total	-	-	-	1740

* Including Molecular Biology.

** Early Clinical Exposure Hours to be divided equally in all three subjects.

*** AETCOM Module shall be a Longitudinal programme.

FACULTY INCHARGES FOR

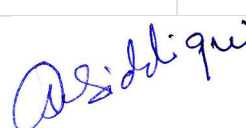
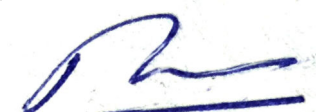
FOUNDATION COURSE

M.B.B.S. 2026-27 BATCH

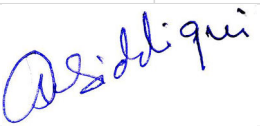
FACULTY INCHARGES FOR VARIOUS ACTIVITES OF FOUNDATION COURSE

1. Orientation: -
 - Prof. Dr. Pankaj Kumar (Principal & Dean)
 - Prof. Dr. (Col.) Mohammad Azam (Director General Administration)
 - Prof Dr Saurabh Pathak (CMS)
 - Prof. Dr. M. M. Khan (HOD, Dept of Physiology)
 - Prof. Dr. Ajay Singh Rajput (HOD, Dept of Anatomy)
 - Prof. Dr. Narendra Kumar (HOD, Dept of Biochemistry)
 - Prof. Dr. Alpana Saxena (HOD, Dept of Community Medicine)
2. AETCOM: -
 - Prof. Dr. Rashmi Mishra (Prof. Dept of Physiology)
 - Prof. Dr. Abdul Mateen Ansari (HOD, Dept of Medicine)
 - Prof. Dr. Mandira Sharma (HOD, Dept of Pathology)
 - Prof Dr. Mehrunnisa (HOD, Dept of Pharmacology)
 - Prof Dr. Shagufta Tahir Mufti (Dept of Pathology)
 - Dr Abdul Majid Siddiqui (Dept of Physiology)
3. Computer Course: -
 - Dr A Majid, Dr Ritu Kumari Ms. Anju Tiwari, Mr. Avnish Yadav, Mr. M. Yasir & Ms Mahenoor.
5. Library:
 - Ms. Anju Tiwari, Mr. Avnish Yadav, & Ms Mahenoor.
6. Language Course: -
 - (A) English: - Ms. Kavita Upadhyaya, (B) Hindi: - Ms. Rekha Srivastava,
 - Other Faculty: - Dr Darakhshan Rizwi, Dr Sapna Jaiswal,.
7. Alternative Health Systems:
 - Dr. Abdul Majid, Dr. Pranjalika Mishra
8.
 - Extra-Curricular Activities: - Music: - Dr Sapna Jaiswal, Ms. Nazish
9.
 - Other Faculty: - Dr. Darakhshan Rizvi
 - (A) OPD: - Dr. Ashok Mishra, (B) BMW: -Prof. (Dr.) Vandana Verma, (C) Blood Bank: - (Dr Stuti Kumari), (D) PHC: - Dr. Alpana
 - (E) BLS: - Dr. Gyanendra, (F) First Aid: - Prof. Dr. S. K. Pathak, (G) Community Centre: - Dr. Sudhanshu / Dr. Wafa Shameem
10. Guided Meditation & Stress Management: - Dr. Sapna Jaiswal, Mrs. Anju Tiwari.
11. Research Cell: - Prof. Dr. (Col.) Mohammad Azam, Dr Shagufta Tahir Mufti, & Prof Dr Mandira Sharma.
12. Sports: - Dr. Jaigam Abbas, Dr Abdul Majid Siddiqui, & Dr Sapna Jaiswal

CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESSIONAL STUDENTS (BATCH 2026-2027)
Orientation Program & Foundation Course

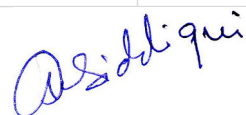
Day/Date	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Thursday	FC1.5A Medical Facilities for students (Dr Abdul Majid)	FC1.5A Library facilities, College website, Student Portal (Dr Ashok Gupta, Mr. Joshi, Mrs. Anju Tiwari, Mr Avnish Yadav & Ms Mahenoor)		L u n c h	FC1.5A BDS Program Dental Faculty, Career PG Dental College, Lko.	FC1.4A Anti-ragging Rules, Hostels, Provost names, Contact details, Hostel Rules & Regulation Chief Provost (Dr B K Singh)	FC5&6 Sports/ Extracurricular Activities (Dr Jaigam Abbas, Dr Sapna Jaiswal)	
01/10/2026								
Friday	Gandhi Jayanti				Gandhi Jayanti			
02/10/2026								
Saturday	FC1.2A Roles of Indian Medical Graduate & It's impact on Society (Dr. O. P. Gupta)	FC6.1S;6.2K Professionalism & Ethics Responsibilities of a doctor. (Dr Ayesha Ahmad & Dr Kumari Tripti)			FC4.9K Time Management (Dr Col. Azam Khan & Dr Shabnam Rizwi)	FC1.5A Virtual tour by Chairman Sir's Nominee. (By Dr Ashish Verma, Dr Darakshan Rizwi)	FC5&6 Sports/ Extracurricular Activities (Dr Jaigam Abbas, Dr Sapna Jaiswal)	
03/10/2026								
								
	Dr. Abdul Majid Siddiqui				Prof (Dr.) Pankaj Kumar			
	Curriculum Coordinator, Phase 1				Principal and Dean			

CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
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Orientation Program & Foundation Course

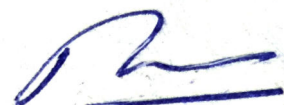
Day/Date	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM		
Monday	FC4.7K Stress management (Dr Eqbal Anwer)	FC6.5K Discuss disability competencies (Dr Mehrunnisa)	FC5.6S Basic Computer Skills (Dr Abdul Majid)	L U N C H	FC2.5S Hand washing Technique, use of PPE (Dr Vandana Verma)	FC2.6S Needle Stick injuries. (Dr Saurabh Pathak)	FC6.6S Significance of working in health care team (Dr Abhijeet Singh)	FC5&6 Sports/ Extracurricular Activities (Dr Jaigam Abbas, Dr Sapna Jaiswal)		
05/10/2026										
Tuesday	FC2.3S;2.4S Universal Precautions, Biosafety, Bio-Hazard (Dr Sudhanshu Mishra)		FC1.7K Alumni speech by: (Dr Mazda Khatoon & Dr Rameezuddin Siddiqui)		FC1.8K Research Opportunities, Student Exchange program (Dr Col M. Azam & Dr Shagufta Tahir)		FC5&6 Sports/ Extracurricular Activities (Dr Jaigam Abbas, Dr Sapna Jaiswal)			
06/10/2026										
Wednesday	FC4.1S;4.2K Professionalism & Ethics Responsibilities of a doctor. (Dr Rashmi Mishra & Dr Ruth Shifa)		FC1.6A Exposure about super specialty (Dr Alok Kumar Maurya, Dr Lakshya Kumar)		FC6.9K Time Management (Dr Col. Azam Khan)	FC6.11S Role of mentoring (Dr Neha Shukla)	FC5&6 Sports/ Extracurricular Activities (Dr Jaigam Abbas, Dr Sapna Jaiswal)			
07/10/2026										
Thursday	FC1.10K Alternate Health Systems in country (Dr A Majid)		FC1.10K H/O Indian Medicine (Dr Pranjaliika Mishra)		FC5.3C Ability to communicate and learn in English (Ms Kavita Upadhyay, Dr Darakshan Rizwi)	FC 3.2K Environmental health problems (Dr Neha Shukla)	FC5&6 Sports/ Extracurricular Activities (Dr Jaigam Abbas, Dr Sapna Jaiswal)			
08/10/2026										
Friday	FC5.1C Communication with patients and Barriers to communication (Dr Neha Shukla & Dr Afreen Hasan)		FC5.2C Use of local language in patient and peer interactions (Ms Rekha Srivastav, Dr Sapna Jaiswal)		FC4.2K Empathy in patients encounters (Dr Manoj Johri, Dr Tarim Usmani)	FC4.3S Interaction with Peers, Seniors, Faculty & other health care workers (Dr Abdul Mateen Ansari)	FC5&6 Sports/ Extracurricular Activities (Dr Jaigam Abbas, Dr Sapna Jaiswal)			
09/10/2026										
Saturday	FC4.8S Yoga and Meditation (Dr Sapna Jaiswal, Mrs Anju Tiwari)				FC3.1K,3.2K National Health Priorities and policies (Dr Sudhanshu Mishra)	FC3.3K Health care system and its delivery (Dr Pankaj kumar)	FC5&6 Sports/ Extracurricular Activities (Dr Jaigam Abbas, Dr Sapna Jaiswal)			
10/10/2026										
										
	Dr. Abdul Majid Siddiqui				Prof (Dr.) Pankaj Kumar					
	Curriculum Coordinator, Phase 1				Principal and Dean					

CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESSIONAL STUDENTS (BATCH 2026-2027)
Orientation Program & Foundation Course

Day/Date	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday	FC1.5A MBBS Program, Foundation Course Attendance, Assessment criteria Hon'ble Chairman Sir, Principal & Dean (Prof. Dr Pankaj Kumar) & Chief Provost (Dr Bhola Kumar Singh), Director G. A. (Dr (Col) M. Azam), Principal Dental College. (Prof (Dr) Balasundari Shreedhar) Introduction Heads of phase-1 & of Comm. Medicine. (Dr Ajay S. Rajpoot, Dr M. M. Khan, Dr Narendra Kumar, Dr Alpana Saxena)			L U N C H	FC5.2C Use of local language in patient and peer interactions (Ms Rekha Srivastav, Dr Sapna Jaiswal)	FC6.12S Group Learning & Group Dynamics (Dr Mandira Sharma)	FC5.5S Accessing online resources (Dr Ritu Kumari)	FC5&6 Sports/ Extracurricular Activities (Dr Jaigam Abbas, Dr Sapna Jaiswal)
12/10/2026								
Tuesday	FC6.10S Importance of interpersonal relationship while working in health team (Dr Darakhshan Rizwi)	F1 Pandemic module (History of Outbreaks, Epidemics & Pandemics) (Dr Vandana Verma Dr Neha Shukla)	FC2.8K Immunization requirements of health care professionals (Dr Sudhanshu Mishra)		FC6.13S Learning Pedagogy & It's role in learning skills (Dr Bharti Parashar)	FC6.15S Understand collaborative learning (Dr Ashok Gupta)	FC5&6 Sports/ Extracurricular Activities (Dr Jaigam Abbas, Dr Sapna Jaiswal)	
13/10/2026								
Wednesday	FC6.6K/A Various Components of Cultural competence. (Dr Sapna Jaiswal)	Pandemic Module 1.1 Hand Washing (Dr Swati Srivastav, Dr Gozaiyal Shueb)	L U N C H	FC5.3C Ability to communicate and learn in English (Ms Kavita Upadhyay, Dr Darakshan Rizwi)	FC2.9S Awareness of significance of documentation (Dr Archana Srivastava)	FC5&6 Sports/ Extracurricular Activities (Dr Jaigam Abbas, Dr Sapna Jaiswal)		
14/10/2026								
Thursday	FC6.1S Professionalism and Ethics among healthcare professionals & consequences of unprofessional and unethical behaviour (Dr Jaigam Abbas/Dr Asma Nigar)			FC2.7S Concept of Biomedical waste (Dr Fareya Haider)	FC2.1S;2.2S: FC3.4S;3.5K Group A - PHC (Dr Alpana Saxena) /OPD (Dr Ashok Mishra) /BMW (Dr Saurabh Pathak) Group B - BLS (Dr Priyesh Bhaskar) / First aid (Dr S K Pathak) / Blood Bank (Dr Stuti Kumari, Dr Nida Parveen) Group C – Community Health Centre (Dr Vandana Verma /)			
15/10/2026								
Friday	FC5.2C Use of local language in patient and peer interactions (Ms Rekha Srivastav, Dr Sapna Jaiswal)	Pandemic Module 1.1 Decontamination (Dr Fareya Haider, Dr Nadeem Ahmad)	FC2.1S;2.2S: FC3.4S;3.5K Group B - PHC (Dr Alpana Saxena) /OPD (Dr Ashok Mishra) /BMW (Dr Saurabh Pathak) Group C - BLS (Dr Priyesh Bhaskar) & First aid (Dr S K Pathak) Blood Bank (Dr Stuti Kumari, Dr Tanya Tripathi) Group A - Community Health Centre (Dr Vandana Verma /)					
16/10/2026								
Saturday	FC6.16S Different methods of Self-Directed Learning (Dr Meeta Pathak)	Pandemic Module 1.1 Use of PPE (Dr Vandana Verma & Dr Sudhanshu Mishra)	FC2.1S;2.2S: FC3.4S;3.5K Group C - PHC (Dr Alpana Saxena) /OPD (Dr Ashok Mishra) /BMW (Dr Saurabh Pathak) Group A - BLS (Dr Priyesh Bhaskar) & First aid (Dr S K Pathak) Blood Bank (Dr Stuti Kumari, Dr Ankita Yadav) Group B - Community Health Centre (Dr Vandana Verma /)					
17/10/2026								



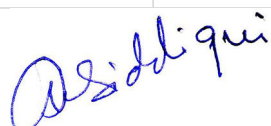
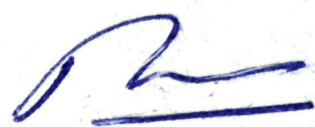
Dr. Abdul Majid Siddiqui
Curriculum Coordinator, Phase 1



Prof (Dr.) Pankaj Kumar
Principal and Dean

CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESSIONAL STUDENTS (BATCH 2026-2027)

General Anatomy, Upper Limb, Thorax, General Physiology, Haematology, Nerve & Muscle Physiology, Cardiovascular Physiology, General Biochemistry, Haemoglobin: Chemistry & Metabolism, Chemistry of Carbohydrates, Lipids & Nucleic Acids

Day/Date	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday	PY L Introduction to physiology subject Part 1	(P) PY Hematology Lab Batch A Study of Microscope		L U N C H	AN 1.1 L Introduction and terminologies in anatomy (part 1)	AN – (P) Introduction to Anatomy Practical & Dissection Hall		FC-6.0Sports-
19/10/2026		(P) PY11.13 Clinical Lab Batch B General Examination						
		(P) BI 11.1 Biochemistry Lab Batch C Introduction of Lab Glassware & Pipetting						
Tuesday	Dussehra				Dussehra			
20/10/2026								
Wednesday	PY L Introduction to physiology subject Part 2	AN 1.1- (L) Introduction and Terminologies in Anatomy (Part-2)			AN 1.2-L Composition of Bone & Bone Marrow	PY 1.1, 1.3, 1.4, 1.9(VI-PA) Cell Functions, Communications, Apoptosis.	BI - (L) Introduction to Biochemistry	PY 1.1, 1.3, 1.4, 1.9(VI-PA) Cell Functions, Communications, Apoptosis.
21/10/2026								
Thursday	PY 1.2 -L Homeostasis & its Disturbances	AN 2.1, 2.2-L Parts, Blood & Nerve Supply of Long Bone. Enumerate Laws of Ossification			BI 1.1 (HI-PY 1.1) Structure & Functions of Cell & Sub- Cellular Organelles	AN (P) Dissection of Pectoral Region.		BI SPORTS
22/10/2026								
Friday	PY 1.3, 1.4-L Intercellular Communications. Apoptosis	AN 2.3, 2.4-L Special Features of a Sesamoid Bone Cartilage-types, structure & distribution			BI 3.1- SGD Carbohydrates Importance, Classification, Monosaccharides	AN 1.2 (SDL) Composition of Bone marrow		AN ECA
23/10/2026								
Saturday	AN 2.5-L Various Joints with Subtypes and Examples	(P) PY Hematology Lab Batch B Study of Microscope			PY 1.6, 1.7-L Fluid Compartments of The Body. Concept of pH & Buffer System in The Body	BI 3.1BI 3.2, 3.3 - L Reaction of Monosaccharides & Disaccharides	CM 1.1 Concept of Health	CMCM 1.1 SDL Health
24/10/2026		(P) PY11.13 Clinical Lab Batch C General Examination						
		(P) BI 11.1 Biochemistry Lab Batch A Introduction of Lab Glassware & Pipetting						
								
	Dr. Abdul Majid Siddiqui				Prof (Dr.) Pankaj Kumar			
	Curriculum Coordinator, Phase 1				Principal and Dean			

General Anatomy, Upper Limb, Thorax, General Physiology, Haematology, Nerve & Muscle Physiology, Cardiovascular Physiology, General Biochemistry, Haemoglobin: Chemistry & Metabolism, Chemistry of Carbohydrates, Lipids & Nucleic Acids

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CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW

TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESSIONAL STUDENTS (BATCH 2026-2027)

General Anatomy, Upper Limb, Thorax, General Physiology, Haematology, Nerve & Muscle Physiology, Cardiovascular Physiology, General Biochemistry, Haemoglobin: Chemistry & Metabolism, Chemistry of Carbohydrates, Lipids & Nucleic Acids

Day/Date	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday	PY 1.2- (L) Disturbances in Homeostasis.	PY2.11 Hematology Lab Batch A Preparation & Staining of Blood Smear		L U N C H	AN 65.1 (L) Introduction To Microscope. Epithelium	AN-65.1-65.2 (P) Histology: Various types of epithelium & ultrastructure		4G/FC-4.8 Yoga and Meditation Dr Sapna Jaiswal & Mrs Anju Tiwari
02/11/2026		PY11.13 Clinical Lab Batch B General Exam.						
		(P) BI 11.1 Biochemistry Lab Batch C Introduction to Glassware & Pipetting						
Tuesday	PY3.1-3.18 – (SGD) Nerve & Muscle.	AN 77.1 -6-(L) Embryology: 1st Week of Human Development			AN 78.1 -5 - (L) Embryology: 2nd Week of Human Development.	PY 1.3 – (SDL) Inter cellular connection.	BI 11.6- (L) Colorimetry	FC-6.0 Sports-
03/11/2026								
Wednesday	PY 1.2 -SDG Homeostasis & its Disturbances	AN 2.1, 2.2-L Parts, Blood & Nerve Supply of Long Bone. Enumerate Laws of Ossification			BI 1.1 (HI-PY 1.1) Structure & Functions of Cell & Sub-Cellular Organelles	AN (P) Dissection of Pectoral Region.		BI SPORTS
04/11/2026								
Thursday	PY 3.8 To 3.13- (L) Properties of Muscle-1	AN 2.3, 2.4-L Special Features of a Sesamoid Bone Cartilage-types, structure & distribution			BI 3.1- SGD Carbohydrates Importance, Classification, Monosaccharides	AN 1.2 (SDL) Composition of Bone marrow		AN ECA
05/11/2026								
Friday	AN 10.5 – SGD Brachial plexuses	PY2.11 Hematology Lab Batch B Preparation & Staining of Blood Smear			AN 7.1, 7.8- (L) Peripheral Nervous System	BI 11.16-PBL Auto analyser & Use of QC	PY (P) Tutorial	4C/FC4.2 (AETCOM) Cadaver our first teacher [Dr. Archana Srivastava (Anat)]
06/11/2026								
Saturday	AN - (P) Tutorial	PY2.11 Hematology Lab Batch C Preparation & Staining of Blood Smear		PY3.1-3.18 – (SGD) Nerve & Muscle.	CM Visit to PHC			
07/11/2026		PY11.13 Clinical Lab Batch A General Examination						
		(P) BI 11.3 Biochemistry Lab Batch B Demonstration of Normal Urine						

Dr. Abdul Majid Siddiqui

Dr. Abdul Majid Siddiqui

Curriculum Coordinator, Phase 1

Prof. (Dr.) Pankaj Kumar

Prof (Dr.) Pankaj Kumar

Principal and Dean

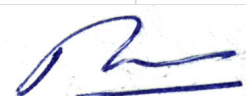
CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESSIONAL STUDENTS (BATCH 2026-2027)

**General Anatomy, Upper Limb, Thorax, General Physiology, Haematology, Nerve & Muscle Physiology, Cardiovascular Physiology, General Biochemistry,
 Haemoglobin: Chemistry & Metabolism, Chemistry of Carbohydrates, Lipids & Nucleic Acids**

Day/Date	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday 09/11/2026	Diwali			L U N C H	Diwali			
Tuesday 10/11/2026	PY 1.3- (L) Intercellular connection	AN 77.1 -6-(L) Embryology: 1st Week of Human Development.			AN 78.1 -5 - (L) Embryology: 2nd Week of Human Development	PY 1.3 – (SDL) Inter cellular connection.	PY 1.3 – (SDL) Inter cellular connection.	Professional – Development & Ethics Topic- Professional role play of a physician. Dr. Stuti (Patho)
Wednesday 11/11/2026	Bhaiya Dooj				Bhaiya Dooj			
Thursday 12/11/2026	PY 3.8 To 3.13- (L) Properties of Muscle.	AN 10.10 To 10.13- (L) Gross Anatomy: Scapular Region.			BI 5.1-(L) Proteins Structure, Iso electric pH	AN-65.1-65.2 (P) Histology: Various types of epithelium & ultrastructures		FC-6.0 Sports & ECA
Friday 13/11/2026	AN 12.1, 12.2 (L) Ventral Forearm	PY Hematology Lab Batch B Perform DLC			AN 12.4 -10 - (L) Dorsum of Hands.	BI 5.2,6.12 (HI-PYVI, PA, G. Med) Abnormal Hemoglobin	PY 2.5 (VI-HI, PA-BI) (AITo-Anemia)	4G/FC-4.8 Yoga and Meditation Dr Sapna Jaiswal & Mrs Anju Tiwari
		PY5.16 Clinical Lab Batch C Radial Arterial Pulse						
		(P) BI 11.4 Biochemistry Lab Batch A Demonstration of Abnormal Urine						
Saturday 14/11/2026	AN13.3-4 - (L) Other Joints of Upper Limb	PY Hematology Lab Batch C DLC Perform			PY 2.5 - (SDL) Anemia	(L) AN11.5,11.3AN 10.12-SDL Shoulder Joints.	CM Disease Dynamics	4I/ FC 4.10 Doctor Patient relationship (Dr. A. Majid)
		PY5.16 Clinical Lab Batch A Arterial Pulse Radial						
		(P) BI 11.4 Biochemistry Lab Batch B Demonstration of Abnormal Urine						
								
	Dr. Abdul Majid Siddiqui				Prof (Dr.) Pankaj Kumar			
	Curriculum Coordinator, Phase 1				Principal and Dean			

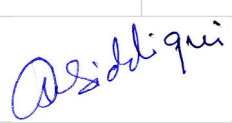
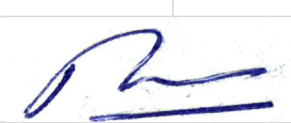
CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESSIONAL STUDENTS (BATCH 2026-2027)

General Anatomy, Upper Limb, Thorax, General Physiology, Haematology, Nerve & Muscle Physiology, Cardiovascular Physiology, General Biochemistry, Haemoglobin: Chemistry & Metabolism, Chemistry of Carbohydrates, Lipids & Nucleic Acids

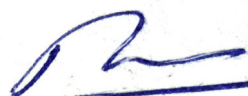
Day/Date	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday	PY 2.4 – (SGD) Structure & Functions Of RBC.	PHYSIO-HAEMAT. LAB (BATCH-A) (PY 2.11) Haemoglobin		L U N C H	AN -SGD Anatomy Nerves & vessels of ventral forearm	AN 11.1, 11.2 (P) Dissection: Deltoid Region.		4C/FC 4.2 Professional Qualities & Roles of Physician (Dr. Jaigam Abbas)
16/11/2026		PHYSIO-HUMAN/EXP. LAB (BATCH-B) (PY 5.12) Radial Pulse & BP Exam						
		BIOCHEMISTRY LAB (BATCH-C) (BI 11.08) Estimation of Serum Protein						
Tuesday	PY 3.11, 3.15 (HI-BIO) Changes During Muscle Contraction & Exercise Metabolism	AN 11.5, 11.6- (L) Cubital Fossa.			AN 12.11-12 SGD Dorsal Forearm.	PY3.11,3.15- SGD Changes During Muscle Contraction & Exercise Metabolism	BI 2.2BI 4.1 – (SDL) Lipids	FC-6.0 Extra curr., Language (Ms. Kavita Upadh. - English, Ms. Chetna Sriv. -Hindi, Dr. Sapna Jaiswal)
17/11/2026								
Wednesday	PY 3.10-11-(L) Types & Grades of Muscle Contraction	AN 67.1 To 67.3-(P) Histology: Basic Tissue & Muscle.			BI 4.1 (VI-G. Med) Lipids Classification & Fatty Acid Reactions	AN 10.12 -(P) Dissection: Shoulder joint		4A/FC4.1-Professional Development & Ethics (Topic- Professional qualities of a physician) [Dr. S.K. Pathak]
18/11/2026								
Thursday	PY 3.9- (L) Molecular Basis of Smooth Muscle Contraction	AN 12.1,12.2 - (P) Dissection Ventral Forearm.			(L) BI 5.1	BI 4.1-(L) Lipids- Phospholipids, Cholesterol.		FC-6.0 Extra curr. Music/Dance (Ms. Kavita Upadh., Ms. Chetna Sriv., Mrs. Manju Shree)
19/11/2026								
Friday	AN 12.1, 12.2 (L) Ventral Forearm	PHYSIO-HAEMAT. LAB (BATCH-B) (PY 2.11) Haemoglobin			AN 12.4 -10 - (L) Dorsum of Hands.	BI 5.2,6.12 (HI-PYVI, PA, G. Med) Abnormal Hemoglobin	PY 2.11 - (L) Blood Group-1	4A/ FC 4.1 Consequences of unethical and un professional behavior (Dr Tarim Usmani)
20/11/2026		PHYSIO-HUMAN/EXP. LAB (BATCH-C) (PY 5.12) Radial Pulse & BP Exam						
		BIOCHEMISTRY LAB (BATCH-A) (BI 11.08) Estimation of Serum Protein						
Saturday	AN13.3-4 - (L) Other Joints of Upper Limb.	PHYSIO-HAEMAT. LAB (BATCH-C) (PY 2.11) Haemoglobin		PY3.4,3.5PY 2.4 - (L) Erythropoiesis	AN 10.12-SDL Shoulder Joints	CM	3A/FC-3.1 Discuss the role of physician in health care system. [Dr. A. Majid]	
21/11/2026		PHYSIO-HUMAN/EXP. LAB (BATCH-A) (PY 5.12) Radial Pulse & BP Exam						
		BIOCHEMISTRY LAB (BATCH-B) (BI 11.08) Estimation of Serum Protein						
								
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CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
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General Anatomy, Upper Limb, Thorax, General Physiology, Haematology, Nerve & Muscle Physiology, Cardiovascular Physiology, General Biochemistry, Haemoglobin: Chemistry & Metabolism, Chemistry of Carbohydrates, Lipids & Nucleic Acids

Day/Date	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM	
Monday	PY 2.11 - (L) Blood Group	PHYSIO-HAEMAT. LAB (BATCH-A) (PY 2.11) Haemoglobin		L U N C H	AN 10.5 – SGD Brachial plexuses	AN-65.1-65.2 (P) Histology: Various types of epithelium & ultrastructures		4G/FC-4.8 Yoga and Meditation Dr. S. B. Purohit & Dr Sapna (Anas.)	
23/11/2026		PHYSIO-HUMAN/EXP. LAB (BATCH-B) (PY 5.12) Radial Pulse & BP Exam							
		BIOCHEMISTRY LAB (BATCH-C) (BI 11.08) Estimation of Serum Protein							
Tuesday	PY 2.6 - (L) WBC	AN 13.5-6 - (L) Surface Anatomy of Upper Limb.			AN 12.2-(L) Nerves & Vessels of Forearm.	PY 2.7-(L) Platelets: Synthesis & Functions	BI 2.4, 6 - (L) Enzyme- Inhibition & Regulation	AETCOM1.1 Exploratory Session (Dr A. Majid)	
24/11/2026									
Wednesday	PY 2.10 – (SGD) Humoral, Cellular Immunity.	AN 12.3 To 12.12 – (P) DISSECTION Palm			BI 5.2 - (L) Structure & Function of Haemoglobin	AN 12.1,12.2 - (P) Dissection Forearm		AETCOM 1.1 Responsibilities of a Doctor Dr. Mateen Ansari	
25/11/2026									
Thursday	PY 2.11 - (L) Blood Group-1	AN 12.7 – 12. 13- (L) Radial Nerve & Radial Artery.			BI 10.3 (SGD) Immunoglobulins	AN 12.3 To 12.12 – (P) DISSECTION Palm		AETCOM 1.1 Panel Discussion: Patient Doctor Interaction Dr Ashish Verma, Dr Nadeem Ahmad	
26/11/2026									
Friday	AN13.7AN 13.7 - 8, - (SGD) Embryology of Placenta, develop Of Upper Limb.	(P) PY Hematology Lab Batch B			AN 13.1-7 - (L) Osteology & Radiological Anatomy upper limb	BI 5.2 - (SDL) Abnormal Hb.	PY 2.8 - (L) Coagulation Disorders- 1	Significance of working in health care team [Dr. Shamim Ahmad Khan.]	
27/11/2026		(P) PY Clinical Lab Batch C							
		(P) BI11.4 Biochemistry Lab Batch A Estimation of Normal urine components							
Saturday	AN 5.6 – (L) Osteology & Radiological Anatomy Revision of upper limb.	(P) PY Hematology Lab Batch C			PY 2.8 – (SGD) Coagulation Disorders-2	AN 12.2 - (L) Nerves & Vessels of forearm	CM 8.3 - (L) Prevention of Anaemia.	4I/FC 4.10 Importance of interpersonal relationship while working in health team (Dr. Darakshan R.)	
28/11/2026		(P) PY Clinical Lab Batch A							
		(P) BI11.4 Biochemistry Lab Batch A Estimation of Normal urine components							
									
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CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
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General Anatomy, Upper Limb, Thorax, General Physiology, Haematology, Nerve & Muscle Physiology, Cardiovascular Physiology, General Biochemistry,
Haemoglobin: Chemistry & Metabolism, Chemistry of Carbohydrates, Lipids & Nucleic Acids

Day/Date	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday	PY 2.8 - (L) Coagulation Disorders- 2	Haemat Lab Batch A -DLC		L U N C H	AN 13.1 – 7 - (L) Osteology & Radiological Anatomy Revision of upper limb	AN 12.12 -15 - (P) DISSECTION: Palm & Dorsum of Hands Revision		4D/ FC 4.3 Role of honesty & respect during interaction with peers/ Seniors) (Dr A. Majid)
30/11/2026		PY Clinical Lab Batch B Charts (GP & Muscle).						
		BIOCHEMISTRY LAB (BATCH-C) (BI –L) Revision						
Tuesday	PY 2.6 - (L) WBC	AN 13.5-6 - (L) Surface Anatomy of Upper Limb.			AN 12.2-(L) Nerves & Vessels of Forearm.	PY 2.7-(L) Platelets: Synthesis & Functions	BI 2.4, 6 - (L) Enzyme-Inhibition & Regulation	AETCOM1.1 Exploratory Session (Dr A. Majid)
01/12/2026								
Wednesday	PY 2.10 – (SGD) Humoral, Cellular Immunity.	AN 12.3 To 12.12 – (P) DISSECTION Palm			BI 5.2 - (L) Structure & Function of Haemoglobin	AN 12.1,12.2 - (P) Dissection Forearm		AETCOM 1.1 Responsibilities of a Doctor Dr. Mateen Ansari
02/12/2026								
Thursday	PY 2.9 - (SGD) Blood Group-2	AN 70.1-2- (P) Histology: Lymphoid Organs			BI 2.5, 11.17- (L) Isoenzymes, Enzymes of Clinical Importance	AN 70.1-2 - (P) Histology Of Lymphoid Organs. Revision		(AETCOM) Awareness of human rights [Dr. Ruth Shifa]
03/12/2026								
Friday	AN (L) Seminar	Haemat Lab Batch B -DLC			AN (P) Tutorial	BI 5.2 - (SDL) Abnormal Hb.	PY 2.9 - (SGD) Coagulation Disorders Revision	4J/FC 4.15 (AETCOM) Collaborative Learning (Dr Mandira Sharma)
04/12/2026		PY Clinical Lab Batch C Charts (GP & Muscle).						
		BIOCHEMISTRY LAB (BATCH-A) (BI –L) Revision						
Saturday	AN 5.6 – (L) Osteology & Radiological Anatomy Revision of upper limb.	Haemat Lab Batch C -DLC			PY 2.7 – (SGD) Platelet Revision	AN (L) Seminar	CM 1.5 - (L) Prevention & Control of Disease	AETCOM 1.2 Panel Discussion: Ethics Of a Doctor [Dr. Bharti Parashar,]
05/12/2026		PY Clinical Lab Batch A Charts (GP & Muscle).						
		BIOCHEMISTRY LAB (BATCH-B) (BI –L) Revision						
								
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General Anatomy, Upper Limb, Thorax, General Physiology, Haematology, Nerve & Muscle Physiology, Cardiovascular Physiology, General Biochemistry, Haemoglobin: Chemistry & Metabolism, Chemistry of Carbohydrates, Lipids & Nucleic Acids

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General Anatomy, Upper Limb, Thorax, General Physiology, Haematology, Nerve & Muscle Physiology, Cardiovascular Physiology, General Biochemistry, Haemoglobin: Chemistry & Metabolism, Chemistry of Carbohydrates, Lipids & Nucleic Acids

DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday	PY (P) Tutorial	PHYSIO-HAEMAT LAB (BATCH-A) (PY 2.11,13) BT/CT & Platelet count.		L U N C H	AN 14.1-14.4 – (L) Introduction: Lower Limb.	AN - (P) Revision		FC-6.0 Sports-
14/12/2026		PHYSIO-HUMAN/EXP. LAB (BATCH-B) (PY 3.18) Charts (Muscle)						
		BIOCHEMISTRY LAB (BATCH-C) (BI 11.9) Est. Of S. Total Cholesterol & HDL						
Tuesday	PY2.6 – (SGD) WBC Formation Revision	AN18.1 ,18.7 - (L) Lateral Compartment of Leg			AN 19.6- (L) Inversion & Eversion of Foot.	PY 6.2 (L) Mechanics of Respiration	BI 3.9 (SDL) Glu-Reg	BI 10.4 SDL Immune response
15/12/2026								
Wednesday	PY 6.3-SGD Transport of CO2 -1	AN 19.5- (L) Arches Of Foot			BI – SGD Revision	AN 19.4,19.7 - (P) DISSECTION Ankle Joint		AN 12.7-13 SDL Radial nerve & Artery
16/12/2026								
Thursday	PY – SGD Revision	AN 52.1– (P) Histology Suprarenal Gland.			BI-11.17 (SGD) Revision DM	AN 16.6 SDL Popliteal fossa		AN 10.5 – (SDL) Brachial Plexuses
17/12/2026								
Friday	AN – (L) Revision	PHYSIO-HUMAN/EXP. LAB (BATCH-C) (PY 3.18) Charts (GP & Muscle).			AN Seminar.	BI 3.5 (VI - IM) Case Resolution- Introduction to G6PD Deficiency	PY 5.10 SGD Pulmonary Circulation	PY 2.11 - (SDL) Blood Group
18/12/2026		PHYSIO-HAEMAT LAB (BATCH-B) (PY 2.11,13) BT/CT & Platelet count.						
		BIOCHEMISTRY LAB (BATCH-A) (BI 11.9) Est. Of Serum Total Cholesterol & HDL						
Saturday	AN - (L) Revision	PHYSIO-HAEMAT LAB (BATCH-C) (PY 2.11,13) BT/CT & Platelet count.			PY 2.2 SDL Plasma Protein	AN 79.1-6 – (SDL) Embryology 3rd to 8th week	CM 1.5 (SDL) Disease Control	CM 1.5 (SDL) Disease Control
19/12/2026		PHYSIO-HUMAN/EXP. LAB (BATCH-A) (PY 3.18) Charts (GP & Muscle).						
		BIOCHEMISTRY LAB (BATCH-B) (BI 11.9) Est. Of Serum Total Cholesterol & HDL						

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Dr. Abdul Majid Siddiqui

Curriculum Coordinator, Phase 1

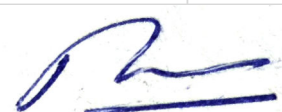
Pankaj Kumar

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CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
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**General Anatomy, Upper Limb, Thorax, General Physiology, Haematology, Nerve & Muscle Physiology, Cardiovascular Physiology, General Biochemistry,
 Haemoglobin: Chemistry & Metabolism, Chemistry of Carbohydrates, Lipids & Nucleic Acids**

DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday	PY – (L) Feedback session	PHYSIO-HAEMAT LAB (BATCH-A) (PY 6.7,8) BT/CT & Platelet count.		L U N C H	AN – (L) Feedback session	AN 19.1 - (P) DISSECTIONPosterior Compartment of Leg		FC-6.0 Sports-
21/12/2026		PHYSIO-HUMAN LAB (BATCH-B) (PY 6.7,8) Status Asthmaticus						
		BIOCHEMISTRY LAB (BATCH-C) (BI 11.21) Est. Of Glucose						
Tuesday	PY 5.10-(L) Special Features of Pulmonary Circulation	AN 43.2 – (P) Histology: Thyroid, Parathyroid, Pituitary Glands			AN 18.1 - (L) Front And Medial Side of Thigh, Femoral Triangle	PY 6.2 (L) Mechanics of Respiration	6.10 (HI-PY, VI-IM) Calcium	BI 3.4, 7, 8 ECE Case resolution HMP & UMP Revision
22/12/2026								
Wednesday	PY 6.2-(L) Dead Space, Alveolar Ventilation	AN 18.1 - (P) DISSECTION: Front And Medial Side of Thigh			BI 6.9,10 (HI PY, VI-IM) Phosphorus	AN 17.3 SDL Hip Joint		AN 12.1-15- ECE Case Resolution: Carpal Tunnel Syndrome
23/12/2026								
Thursday	PY (SGD) Dead Space, Alveolar Ventilation	AN 15.3 - (P) DISSECTION: Femoral Triangle			BI 6.5 - (L) Vitamin D	AN 18.1 SDL Femoral Triangle		AN 17.3 SDL Hip Joint
24/12/2026								
Friday	WINTER VACATION				WINTER VACATION			
25/12/2026								
Saturday								
26/12/2026								
								
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Haemoglobin: Chemistry & Metabolism, Chemistry of Carbohydrates, Lipids & Nucleic Acids

DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday 28/12/2026	WINTER VACATION							
Tuesday 29/12/2026								
Wednesday 30/12/2026								
Thursday 31/12/2026								
Friday 01/01/2027								
Saturday 02/01/2027								
								
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General Anatomy, Upper Limb, Thorax, General Physiology, Haematology, Nerve & Muscle Physiology, Cardiovascular Physiology, General Biochemistry, Haemoglobin: Chemistry & Metabolism, Chemistry of Carbohydrates, Lipids & Nucleic Acids

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General Anatomy, Upper Limb, Thorax, General Physiology, Haematology, Nerve & Muscle Physiology, Cardiovascular Physiology, General Biochemistry, Haemoglobin: Chemistry & Metabolism, Chemistry of Carbohydrates, Lipids & Nucleic Acids

DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday	PY – (L) Feedback session	PHYSIO-HAEMAT LAB (BATCH-A) (PY 6.7,8) BT/CT & Platelet count.		L U N C H	AN – (L) Feedback session	AN 19.1 - (P) DISSECTIONPosterior Compartment of Leg		FC-6.0 Sports-
11/01/2027		PHYSIO-HUMAN LAB (BATCH-B) (PY 6.7,8) Status Asthmaticus						
		BIOCHEMISTRY LAB (BATCH-C) (BI 11.21) Est. Of Glucose						
Tuesday	PY 5.10-(L) Special Features of Pulmonary Circulation	AN 43.2 – (P) Histology: Thyroid, Parathyroid, Pituitary Glands			AN 18.1 - (L) Front And Medial Side of Thigh, Femoral Triangle	PY 6.2 (L) Mechanics of Respiration	BI 6.9 to 6.10 (HI-PY, VI-IM) Calcium	BI 3.4, 7, 8 ECE Case resolution HMP & UMP Revision
12/01/2027								
Wednesday	PY 6.2-(L) Dead Space, Alveolar Ventilation	AN 18.1 - (P) DISSECTION: Front And Medial Side of Thigh			BI 6.9,10 (HI PY, VI-IM) Phosphorus	AN 17.3 SDL Hip Joint		AN 12.1-15- ECE Case Resolution: Carpal Tunnel Syndrome
13/01/2027								
Thursday	PY (SGD) Dead Space, Alveolar Ventilation	AN 15.3 - (P) DISSECTION: Femoral Triangle			BI-11.17 (SGD) Revision DM	AN 16.6 SDL Popliteal fossa		AN 10.5 – (SDL) Brachial Plexuses
14/01/2027								
Friday	AN – (L) Revision	PHYSIO-HAEMAT LAB (BATCH-B) (PY 6.2) Respiratory System Examination			AN Seminar.	BI 3.5 (VI - IM) Case Resolution- Introduction to G6PD Deficiency	PY 5.10 SGD Pulmonary Circulation	AN 12.7-13 SDL Radial nerve & Artery
15/01/2027		PHYSIO-HUMAN/EXP. LAB (BATCH-C) (PY 10.11) Respiratory System Examination						
		BIOCHEMISTRY LAB (BATCH-A) (BI 11.11) Est. Of Ca & Phosphorus						
Saturday	AN - (L) Revision	PHYSIO-HAEMAT LAB (BATCH-C) (PY 6.2) Respiratory System Examination			PY 2.2 SDL Plasma Protein	AN 79.1-6 – (SDL) Embryology 3rd to 8th week	CM 1.5 (SDL) Disease Control	CM 1.5 (SDL) Disease Control
16/01/2027		PHYSIO-HUMAN/EXP. LAB (BATCH-A) (PY 10.11) Respiratory System Examination						
		BIOCHEMISTRY LAB (BATCH-B) (BI 11.11) Est. Of Ca & Phosphorus						

Asiddiqui

Dr. Abdul Majid Siddiqui
Curriculum Coordinator, Phase 1

Pankaj Kumar

Prof (Dr.) Pankaj Kumar
Principal and Dean

General Anatomy, Upper Limb, Thorax, General Physiology, Haematology, Nerve & Muscle Physiology, Cardiovascular Physiology, General Biochemistry, Haemoglobin: Chemistry & Metabolism, Chemistry of Carbohydrates, Lipids & Nucleic Acids

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DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday 25/01/2027	FIRST TERMINAL EXAM ANATOMY			L U N C H	FIRST TERMINAL EXAM ANATOMY			
Tuesday 26/01/2027	REPUBLIC DAY				REPUBLIC DAY			
Wednesday 27/01/2027	FIRST TERMINAL EXAM PHYSIOLOGY				FIRST TERMINAL EXAM PHYSIOLOGY			
Thursday 28/01/2027	FIRST TERMINAL EXAM BIOCHEMISTRY				FIRST TERMINAL EXAM BIOCHEMISTRY			
Friday 29/01/2027	FIRST TERMINAL PRACTICAL EXAMINATION			FIRST TERMINAL PRACTICAL EXAMINATION				
Saturday 30/01/2027	FIRST TERMINAL PRACTICAL EXAMINATION			FIRST TERMINAL PRACTICAL EXAMINATION				
								
	Dr. Abdul Majid Siddiqui				Prof (Dr.) Pankaj Kumar			
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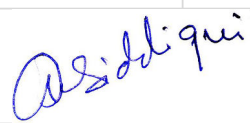
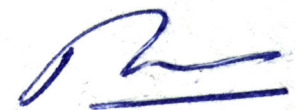
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DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday 01/02/2027	FIRST TERMINAL PRACTICAL EXAMINATION			L U N C H	FIRST TERMINAL PRACTICAL EXAMINATION			
Tuesday 02/02/2027	PY 6.8, 10 - SGD Peak Expiratory Flow Rate, Spirometry	AN 52.6, 47.5, 9,47.1 - (L) Gross Anatomy-Large Intestine, Caecum, Appendix, Inferior Mesenteric Artery			AN16.1 SDL Gluteal region	PY 6.6 SGD Regulation of Respiration	BI 3.6 – (L) Citric Acid Cycle	BI ECA
03/02/2027	PY 4.2, 7,8 (HI-BI) Bile Secretion Circulation & Function	AN 47.5, 47.8 -SGD Portal vein, IVC & renal vein			BI 5.3 - (L) Digestion & Absorption of Protein	AN 52.1 –(P) Histology Of Small Intestine		AN52.2 (SGD) Kidney
Thursday 04/02/2027	PY 4.2 Gastric Juice Secretion & Regulation 1	AN 52.6- SGD Embryology Of GIT			BI 6.13 -15 - (L) Liver Function Test	AN 52.1- (P) Histology: Liver & Gall Bladder		PY ECA
Friday 05/02/2027	AN 35.7, 36.7-SGD 12THCN, Oral Cav. Waldeyer's Ring, Auditory Tube	PHYSIO- HAEMAT-(BATCH-A) (PY 10.11) TLC PHYSIO-HUMAN/EXP. LAB (BATCH-B) (PY 10.11) Sensory System Rev BIOCHEMISTRY LAB (BATCH-C) (BI 11.8,12,21,22) Esti. Of Bilirubin &Total Protein			"AN 26.1-2 -(L) Osteology of norms"	BI 6.5 SDL Vitamins	PY 4.2 Gastric Juice Secretion & Regulation 2	AN52.2 (SGD) Skin
Saturday 06/02/2027	AN 52.6- SGD Embryology Rectum & Anal Canal	PHYSIO- HAEMAT-(BATCH-A) (PY 10.11) TLC PHYSIO-HUMAN/EXP. LAB (BATCH-B) (PY 10.11) Sensory System Rev BIOCHEMISTRY LAB (BATCH-C) (BI 11.8,12,21,22) Esti. Of Bilirubin &Total Protein			PY 4.2 (HI-BI) Small Intestine-Secretion & Function	AN 43.1-(L) Styloid app & Joints of Neck	CM -(L) Revision	CM 5.6-SGD Prevention Of Nutritional Problems
								
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DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday 08/02/2027	REPUBLIC DAY			L U N C H	REPUBLIC DAY			
Tuesday 09/02/2027	PY 4.2 Small Intestine Secretion & Function	AN 23.3,23.4-P DISSECTIONMediastinum Revision			AN (L) 12.1 – 2 Revision Ventral forearm	PY 4.2 Jaundice	BI 6.5- (L) Vitamins C	AN 62.6 SDL Circle of Willis
Wednesday 10/02/2027	PY 4.2 Mastication & Deglutition	AN 38.1-3, 24.1-6- (P) Surgical Anatomy of Upper Respiratory Tract			AN 39.1-2,37.1 -SGD Tongue, Nasal Cavity	AN 38.1-3, 24.1-6- (P) Surgical Anatomy of Upper Respiratory Tract"		PY 4.2 (SGD) Jaundice
Thursday 11/02/2027	PY 4.2 Function of Large Intestine	AN23.1 - (L) Blood Supply of Esophagus			BI 6.5 SDL Vitamins	AN 23.3,23.4 – (P) DISSECTIONMediastinum- 3		PY 7.7 (VI-IM) Artificial Kidney, Dialysis, Renal Transplant
Friday 12/02/2027	AN (L) 12.11-12 Revision Dorsal forearm	PHYSIO-HAEMAT LAB (BATCH-B) (PY) Blood Indices			AN (L) 10.5 Revision Brachial plexus	BI - PBL Revision	PY 4.2 TUTORIAL	
		PHYSIO-HUMAN/EXP. LAB (BATCHC) (PY 10.11) Examination of Deep Reflexes						
		BIOCHEMISTRY LAB (BATCH-A) (BI –11.21, (P) Estimation of glucose						
Saturday 13/02/2027	AN (L) 10.12 Revision Shoulder Joints	PHYSIO-HAEMAT LAB (BATCH-C) (PY) Blood Indices			Digestion & Absorption	AN Seminar	CM 8.2- (L) Introduction, Causes of Cerebrovascular Diseases	CM 9.1 - (SGD) Demography- Basic Concepts
		PHYSIO-HUMAN/EXP. LAB (BATCH A (PY 10.11) Examination of Deep Reflexes						
		BIOCHEMISTRY LAB (BATCH-B) (BI –11.21, (P) Estimation of glucose						
								
	Dr. Abdul Majid Siddiqui				Prof (Dr.) Pankaj Kumar			
	Curriculum Coordinator, Phase 1				Principal and Dean			

TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESSIONAL STUDENTS (BATCH 2026-2027)

General Anatomy, Upper Limb, Thorax, General Physiology, Haematology, Nerve & Muscle Physiology, Cardiovascular Physiology, General Biochemistry, Haemoglobin: Chemistry & Metabolism, Chemistry of Carbohydrates, Lipids & Nucleic Acids

DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday	PY 4.2 Physiological Basis of Acid Peptic Disease	PHYSIO- HAEMAT-(BATCH-A) (PY 10.11) TLC		L U N C H	AN 21.6,7 - (L) Thoracic Wall- Muscle Vessels, Internal Thoracic Artery	AN 21.1 To 21.11, 24.1 to 24.6-P DISSECTION-Thoracic Wall, Lung		BI - E. C. E. Case presentation of Diarrhea Hospital session Serum electrolytes
15/02/2027		PHYSIO-HUMAN/EXP. LAB (BATCH-B) (PY 10.11) Sensory System Rev						
		BIOCHEMISTRY LAB (BATCH-C) (BI 11.8,12,21,22) Esti. Of Bilirubin &Total						
Tuesday	PY 4.2 Pancreatic secretion & Regulation	AN Osteology- Pelvis			AN 21.3- (L) Anatomy of Upper Resp. Tract-1	PY 4.2 (SGD) Acid Peptic Disease	BI 4.2- (L) Fatty Acid Synthesis	BI -11.3 Chemical components of normal urine
16/02/2027								
Wednesday	PY 4.2 Metabolic functions of Liver-1	AN 39.1-2, 38.1-P Lymphatic Drainage of Head & Neck, Larynx			BI 4.2- (L) Fatty Acid Synthesis	AN 35.3-4, 36.1-5-P DISSECTION Subclavian Artery, IJV, Styloid App & Pharynx		E. C. E. Case presentation of left ventricular hypertrophy Hospital
17/02/2027								
Thursday	PY 4.2 Metabolic functions of Liver-2	AN 40.1-2 Cong. Deafness			BI 6.5 - (L) Vitamins: Biotin, Pantothenic acid-1	AN 39.1-2-P DISSECTIONTongue, Nasal Cavity & PNS		PY 4.2 - SGD Salivaty (Revision)
18/02/2027								
Friday	AN 21.6,7 - (L) Thoracic Wall- Muscle Vessels, Internal Thoracic Artery - 1	PHYSIO- HAEMAT-(BATCH-B) (PY 10.11) TLC			AN 21.3- (L) Anatomy of Upper Resp. Tract-2	BI 6.5 - (L) Vitamins: Biotin, Pantothenic acid-2	PY 4.2 (SGD) Metabolic functions of Liver	AN 21.3- (SGD) Anatomy of Upper Resp. Tract (R)
19/02/2027		PHYSIO-HUMAN/EXP. LAB (BATCH-C) (PY 10.11) Sensory System Rev						
		BIOCHEMISTRY LAB (BATCH-A) (BI 11.8,12,21,22) Esti. Of Bilirubin &Total Protein						
Saturday	AN 21.6,7 - (L) Thoracic Wall- Muscle Vessels, Internal Thoracic Artery - 2	PHYSIO- HAEMAT-(BATCH-C) (PY 10.11) TLC		PY 4.2 Bile: Secretion, Circulation & Function	AN 21.3- (SDL) Anatomy of Upper Resp. Tract	"CM 1.5 (SDL) Disease Control"		
20/02/2027		PHYSIO-HUMAN/EXP. LAB (BATCH-A) (PY 10.11) Sensory System Rev						
		BIOCHEMISTRY LAB (BATCH-B) (BI 11.8,12,21,22) Esti. Of Bilirubin &Total Protein						

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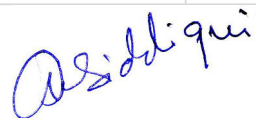
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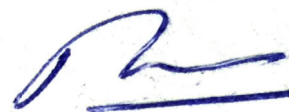
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General Anatomy, Upper Limb, Thorax, General Physiology, Haematology, Nerve & Muscle Physiology, Cardiovascular Physiology, General Biochemistry, Haemoglobin: Chemistry & Metabolism, Chemistry of Carbohydrates, Lipids & Nucleic Acids

DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM	
Monday	PY 5.7 - (L) Functional anatomy of Renal System	PHYSIO-HAEMAT LAB (BATCH-A) (PY 6.8,10) DLC		L U N C H	AN 25.4-6 - (L) Development of Vessels-1	AN 23.2 – (P) DISSECTIONRelations of Thoracic duct & tributaries		BI 6.5- SGD Vitamins C	
01/03/2027		PHYSIO-HUMAN/EXP. LAB (BATCH B) (PY 5.12) BP Record-Exercise & Posture							
		BIOCHEMISTRY LAB (BATCH-C) (BI –L) Revision							
Tuesday	PY 6.8,10 (VI-RM) AITo COPD Discuss by IM	AN 25.1-4 ,69.1-3 – (P) DISSECTIONBlood Vessels of Heart-2			AN 25.4-6 - (L)	PY Seminar	BI 4.2- (L) Fatty Acid Oxidation- Revision	AN52.2 (SGD) Bladder	
02/03/2027					Development of Vessels-2				
Wednesday	PY 5.7 -SGD Hemodynamics, Arterial & Venous Pulse Revision	AN 25.1-4 ,69.1-3 – (P) DISSECTIONBlood Vessels of Heart-2			BI (L) Fatty Acid Oxidation- Revision	AN 23.2 – (P) DISSECTIONRelations of Thoracic duct & tributaries		PY Seminar	
03/03/2027									
Thursday	PY-6.4, 5, 11.4- SGD Deep Sea Physiology, Oxygen Therapy. (REV)	AN 25.1-4 ,69.1-3 – (P) DISSECTIONBlood Vessels of Heart-2			BI 6.5 (L) Vitamins Revision	AN 18.6 (L) Revision Knee Joint Injury		AN 62.6 SDL Circle of Willis	
04/03/2027									
Friday	AN 22.1 – (L) Pericardium & Sinuses Revision	PHYSIO-HAEMAT LAB (BATCH-A) (PY 6.8,10) DLC			AN Seminar	BI 4.4 SDI Lipoprotein	PY 8.1 (L) Revision Calcium Metabolism	BI (L) Revision	
05/03/2027		PHYSIO-HUMAN/EXP. LAB (BATCH B) (PY 5.12) BP Record-Exercise & Posture							
		BIOCHEMISTRY LAB (BATCH-C) (BI –L) Revision							
Saturday	Maha Shivratri					Maha Shivratri			
06/03/2027									



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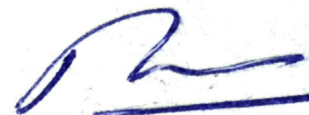
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Molecular Biology**

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Monday	PY 10.2 (L) Juxtaglomerular apparatus	PHYSIO-HAEMAT LAB (BATCH-A) (PY 6.8,10) DLC		L U N C H	AN25.6 -SGD Development Of SVC, IVC & Coronary Sinus	AN 22.2-5 - (P) Dissection Coronary Arteries & Veins		FC 6.0 ECA
08/03/2027		PHYSIO-HUMAN/EXP. LAB (BATCHEB) (PY 5.12) BP Record-Exercise & Posture						
		BIOCHEMISTRY LAB (BATCH-C) (BI –L) Estimation of Glucose						
Tuesday	PY 10.15 (L) Formation of Urine, GFR	AN 25.3 - (L) Fetal Circulation			AN -SGD Revision	PY Seminar	BI 3.9, 4.3- (L) Metabolism Of Ketone Bodies	PY 2.5 SGD Jaundice
09/03/2027								
Wednesday	Eid-ul-Fitr				Eid-ul-Fitr			
10/03/2027								
Thursday	PY 3.9- (L) Renal absorption & secretion-2	AN 22.2-5 - (P) Dissection Coronary Arteries & Veins			BI 3.9, 4.3- (L) Metabolism Of Ketone Bodies	AN 23.4 - (L) Relations Of Arch of Aorta		FC-6.0 Sports-
11/03/2027								
Friday	AN-25.4 - (L) ASD, VSD, Fallot’s Tetralogy & Tracheoesophageal Fistula	PHYSIO-HAEMAT LAB (BATCH-B) (PY 6.8,10) DLC			AN 23.5 SGD Thoracic Sympathetic Chain	BI 6.9, 10-(L) Minerals	PY 3.11 – (SDL) JGA	AN ECA
12/03/2027		PHYSIO-HUMAN/EXP. LAB (BATCH C) (PY 5.12) BP Record-Exercise & Posture						
		BIOCHEMISTRY LAB (BATCH-A) (BI –L) Estimation of Glucose						
Saturday	AN22.5 – SDL Venous Drainage of Heart	PHYSIO-HAEMAT LAB (BATCH-C) (PY 6.8,10) DLC			PY 2.4 – (SGD) Counter Current mechanism-1	AN 19.1 (L) Revision Ankle Joint	CM 5.1 - (L) Public Health Problems in Nutrition-1	PY Sports
13/03/2027		PHYSIO-HUMAN/EXP. LAB (BATCH A) (PY 5.12) BP Record-Exercise & Posture						
		BIOCHEMISTRY LAB (BATCH-B) (BI –L) Estimation of Glucose						



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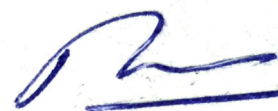
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Monday	PY 7.5 - (L) Counter Current mechanism-2	PHYSIO-HAEMAT LAB (BATCH-A) (PY 6.8,10) TLC		L U N C H	AN25.6 -SGD Development Of SVC, IVC & Coronary Sinus	AN 22.2-5 - (P) Dissection Coronary Arteries & Veins		FC 6.0 ECA
15/03/2027		PHYSIO-HUMAN/EXP. LAB (BATCHEB) (PY 5.12) BP Record-Exercise & Posture						
		BIOCHEMISTRY LAB (BATCH-C) (BI –L) Estimation of Glucose						
Tuesday	PY 10.15 (L) Regulation of ECF, Osmolality, & pH	AN 25.3 - (L) Fetal Circulation			AN -SGD Revision	PY Seminar	BI 3.9, 4.3- (L) Metabolism Of Ketone Bodies	PY 4.2 (SGD) Acid Peptic Disease
16/03/2027								
Wednesday	PY 3.9- (L) Renal absorption & secretion-2	AN 22.2-5 - (P) Dissection Coronary Arteries & Veins-1			BI4.4 - SGD Atherosclerosis	AN 22.2 – (P) DISSECTIONInternal Features of Heart		BI Sports
17/03/2027								
Thursday	PY 3.9- (L) Renal Failure	AN 22.2-5 - (P) Dissection Coronary Arteries & Veins-2			BI 4.2- (L) Fatty Acid Oxidation	AN 22.2 – (P) DISSECTIONInternal Features of Heart		AN52.2 (SGD) Bladder
18/03/2027								
Friday	AN-25.4 - (L) ASD, VSD, Fallot’s Tetralogy & Tracheoesophageal Fistula	PHYSIO-HAEMAT LAB (BATCH-B) (PY 6.8,10) TLC			AN 23.5 SGD Thoracic Sympathetic Chain	BI 6.9, 10-(L) Minerals	PY 3.11 – (SDL) Muscle contracon	AN ECA
19/03/2027		PHYSIO-HUMAN/EXP. LAB (BATCH C) (PY 5.12) BP Record-Exercise & Posture						
		BIOCHEMISTRY LAB (BATCH-A) (BI –L) Estimation of Glucose						
Saturday	AN22.5 – SDL Venous Drainage of Heart	PHYSIO-HAEMAT LAB (BATCH-C) (PY 6.8,10) TLC			PY 2.4 – (SGD) Structure & Functions Of RBC	AN 19.1 (L) Revision Ankle Joint	CM 5.1 - (L) Public Health Problems in Nutrition-2	PY Sports
20/03/2027		PHYSIO-HUMAN/EXP. LAB (BATCH A) (PY 5.12) BP Record-Exercise & Posture						
		BIOCHEMISTRY LAB (BATCH-B) (BI –L) Estimation of Glucose						



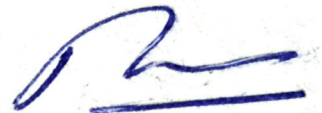
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CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESIONAL STUDENTS (BATCH 2026-2027)

**Lower Limb, Abdomen, Respiratory Physiology, Gastro-Intestinal Physiology, Endocrine Physiology, Metabolism of Carbohydrates, Proteins & Fats,
Molecular Biology**

DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday 22/03/2027	HOLI			L U N C H	HOLI			
Tuesday 23/03/2027					PY 7.3, 4- (SGD) GFR	AN 47.5 - (P) DISSECTION – Kidney	AN 47.5, 54.1-, 52.2 – (SGD) Radiological Anatomy of KUB	PY Seminar
Wednesday 24/03/2027	PY 7.1-(L) Non-Excretory Functions of Kidney	AN 52.2- (P) Histology Kidney	BI 4.3- (L) Metabolism Of Cholesterol, Bile Acid		AN 23.4 - (L) Relations Of Arch of Aorta		AN- (L) Revision	
Thursday 25/03/2027	PY-L Renal Function Test	AN 52.7, 8 (VI-SU, OG) Embryology Of KUB Revision	BI AETCOM 1.3 (SDL) TV Series		AN 23.4 - (L) Relations Of Arch of Aorta		AN 48.1 DISSECTIONPelvis	
Friday 26/03/2027	AN 52.7, 8(VI-SU,OG) Embryology Of KUB	PHYSIO-HAEMAT LAB (BATCH-B) (PY 6.8,10) TLC	AN 47.5, 52.2 (VI-SU) Surgical Anatomy of KUB		BI 6.13 -15, (HIAN, PY, VI-PA, IM) Renal Function Tests	PY 7.3, 4- (SGD) Renal Failure	BI (L) Revision	
		PHYSIO-HUMAN/EXP. LAB (BATCH C) (PY 5.12) BP Record-Exercise & Posture						
		BIOCHEMISTRY LAB (BATCH-A) (BI –L) Estimation of Glucose						
Saturday 27/03/2027	AN 48.3, 4 -(L) Introduction To Iliac Vessels & Sacral Plexus	PHYSIO-HAEMAT LAB (BATCH-C) (PY 6.8,10) TLC	PY Dialysis, Artificial Kidney & Transplant	AN - (L) Revision	CM - TUT Concepts of Health	CM (L) Revision		
		PHYSIO-HUMAN/EXP. LAB (BATCH A) (PY 5.12) BP Record-Exercise & Posture						
		BIOCHEMISTRY LAB (BATCH-B) (BI –L) Estimation of Glucose						
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DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday	PY 7.2 -(L) Juxta Glomerular Apparatus & Renin Angiotensin Aldosterone System	PHYSIO-HAEMAT LAB (BATCH-A) (PY 6.8,10) TLC		L U N C H	AN 53.4 - (L) Lumbosacral Plexus	AN 58.1- (L) Medulla-1		AN - (L) Revision
29/03/2027		PHYSIO-HUMAN/EXP. LAB (BATCHB) (PY 5.12) BP Record-Exercise & Posture						
		BIOCHEMISTRY LAB (BATCH-C) (BI –L) Estimation of Glucose						
Tuesday	PY 7.4 SGD Significance & implication of Renal clearance	Anatomy (R)			AN 53.4 - (L)	Physiology Seminar	BI 3.1, 3 - (L) Digestion Of Carbohydrates	PY 7.5 SGD innervations of urinary bladder, physiology of micturition and its abnormalities
30/03/2027					Lumbosacral Plexus			
Wednesday	PY 7.5 Regulation of fluid and electrolytes & acid-base balance	AN 64.1 - (P) Histology: Spinal Cord			BI -L Feed Back Session	AN 58.1- (L) Medulla-1		AN- (L) Revision
31/03/2027								
Thursday	PY 3.11 – (SDL) Muscle contracon	AN 19.6 SDL Inversion & Eversion of foot			BI 6.5 - (L) Vitamins: Biotin, Pantothenic acid	AN – (P) DISSECTION- Revision		PY 7.5 SGD innervations of urinary bladder, physiology of micturition and its abnormalities
01/04/2027								
Friday	AN 54.1, 3- SGD Radiological Anatomy Of GIT	PHYSIO-HAEMAT LAB (BATCH-B) (PY 6.8,10) TLC			Anatomy (Revision)	BI 6.5 SDL Vitamin	PY 8.6 - (L) Mechanism Of Hormonal Action	AN - (L) Revision
02/04/2027		PHYSIO-HUMAN/EXP. LAB (BATCH C) (PY 5.12) BP Record-Exercise & Posture						
		BIOCHEMISTRY LAB (BATCH-A) (BI –L) Estimation of Glucose						
Saturday	AN 48.3, 4 -(SDG) Introduction To Iliac Vessels & Sacral Plexus	PHYSIO-HAEMAT LAB (BATCH-C) (PY 6.8,10) TLC			PY (SDG) Dialysis, Artificial Kidney & Transplant	AN - (L) Revision	CM - TUT Concepts of Health	
03/04/2027		PHYSIO-HUMAN/EXP. LAB (BATCH A) (PY 5.12) BP Record-Exercise & Posture						
		BIOCHEMISTRY LAB (BATCH-B) (BI –L) Estimation of Glucose						

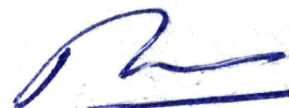
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DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday	PY 7.9 (L) Cystometry and cystometrogram	PHYSIO-HAEMAT LAB (BATCH-A) (PY 6.8,10) TRBC		L U N C H	AN 26.1-3 SDL Osteology of Skull	AN 63.1 62.2 (HI-PY) Fourth Ventricle, Cerebrum		AN - (L) Revision
05/04/2027		PHYSIO-HUMAN/EXP. LAB (BATCHB) (PY 5.12) EXAMINATION OF RESP. SYSTEM						
		BIOCHEMISTRY LAB (BATCH-C) (BI –L) Estimation of Glucose						
Tuesday	PY8.2 Ant. Pitutary and its Hormines-1	AN 63.1, 62.2 - (P) DISSECTIONFourth Ventricle, Cerebral hemisphere			AN 58.3-4 SDL Medulla	PY Seminar	BI 4.3 L Mechanisms of Action of Hormones	BI (P) Tutorial
06/04/2027								
Wednesday	PY8.2 Ant. Pitutary and its Hormines-2	AN 26.1-3, 64.2-3 Tutorials: Embryology, Osteology of CNS-1			BI 6.5, 6.9 - SGD RDA, Vitamins E Selenium	AN 62.6 (HI-PY) Circle of Willis		PY8.2 (SGD) Pitutary and its Hormines
07/04/2027								
Thursday	PY8.2 Post. Pitutary and its Hormines-1	AN 26.1-3, 64.2-3 Tutorials: Embryology, Osteology of CNS-2			BI 4.3-(L) Metabolism Of Chylomicrons & VLDL	AN 26.2 Norma frontalis, verticalis		AN 26.1-3 SDL Osteology of Skull
08/04/2027								
Friday	AN 26.2 Occipitalis,	PHYSIO-HAEMAT LAB (BATCH-B) (PY 6.8,10) TRBC			AN 26.2 Lateralis and basalis	BI 63.13 Functions of the thyroid and adrenal glands	PY 7.5 Renal regulation of fluid and electrolytes & acid-base balance	
09/04/2027		PHYSIO-HUMAN/EXP. LAB (BATCH C) (PY 5.12) EXAMINATION OF RESP. SYSTEM						
		BIOCHEMISTRY LAB (BATCH-A) (BI –L) Estimation of Glucose						
Saturday	AN 26.3 Cranial cavity, its subdivisions, foramina and related structures-1	PHYSIO-HAEMAT LAB (BATCH-C) (PY 6.8,10) TRBC			PY8.2 Post. Pitutary and its Hormines-2	AN 26.3 Cranial cavity, its subdivisions, foramina and related structures-2	CM 14.1 Define and classify hospital waste	
10/04/2027		PHYSIO-HUMAN/EXP. LAB (BATCH A) (PY 5.12) EXAMINATION OF RESP. SYSTEM						
		BIOCHEMISTRY LAB (BATCH-B) (BI –L) Estimation of Glucose						



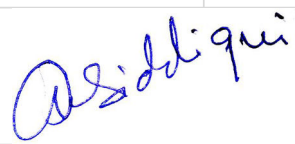
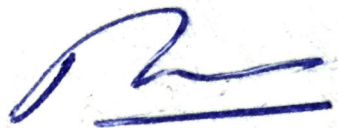
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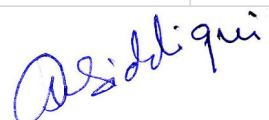
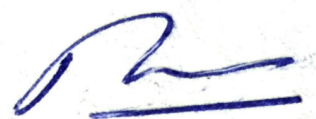
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Molecular Biology**

DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM	
Monday	PY 8.2 (L) Thyroid gland its applied aspect-1	PHYSIO-HAEMAT LAB (BATCH-A) (PY 6.8,10) TRBC		L U N C H	AN 26.3 Cranial cavity, its subdivisions, foramina and related structures-3	AN 26.8 (VI- Radio-GM) Diescription and Identification of a barium swallow		BI (P) Tutorial	
12/04/2027		PHYSIO-HUMAN/EXP. LAB (BATCHB) (PY 5.12) EXAMINATION OF RESP. SYSTEM							
		BIOCHEMISTRY LAB (BATCH-C) (BI –L) Estimation of Glucose							
Tuesday	PY 8.2 (L) Thyroid gland its applied aspect-2	AN 63.1, 62.2 - (P) DISSECTIONFourth Ventricle, Cerebral hemisphere			AN 26.4 Morphological features of mandible-1	PY 8.2 (L) Hypothalamic-Hypophyseal System, Adenohypophysis	BI 63.14 Hypothalamic and Pituitary Hormones-1	AN- (L) Revision	
13/04/2027									
Wednesday	AMBEDKAR JAYNTI				AMBEDKAR JAYNTI				
14/04/2027									
Thursday	RAM NAVMI				RAM NAVMI				
15/04/2027									
Friday	AN 42.3 semispinalis capitis and splenius capitis-1	PHYSIO-HAEMAT LAB (BATCH-B) (PY 6.8,10) TRBC			AN 43.1 Muscles movements of atlantooccipital joint & atlantoaxial joint-1	BI 63.14 Hypothalamic and Pituitary Hormones-3	PY 8.2 Case Resolution: Introduction to Panhypopituitarism		
16/04/2027		PHYSIO-HUMAN/EXP. LAB (BATCH C) (PY 5.12) EXAMINATION OF RESP. SYSTEM							
		BIOCHEMISTRY LAB (BATCH-A) (BI –L) Estimation of Glucose							
Saturday	AN 42.3 semispinalis capitis and splenius capitis-2	PHYSIO-HAEMAT LAB (BATCH-C) (PY 6.8,10) TRBC			PY 8.2 (L) Adrenal Cortex and its applied aspect-2	AN 43.1 Muscles movements of atlantooccipital joint & atlantoaxial joint-1	CM 14.2 Various methods of treatment of hospital waste		
17/04/2027		PHYSIO-HUMAN/EXP. LAB (BATCH A) (PY 5.12) EXAMINATION OF RESP. SYSTEM							
		BIOCHEMISTRY LAB (BATCH-B) (BI –L) Estimation of Glucose							
									
	Dr. Abdul Majid Siddiqui				Prof (Dr.) Pankaj Kumar				
	Curriculum Coordinator, Phase 1				Principal and Dean				

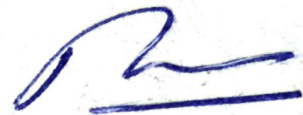
CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESIONAL STUDENTS (BATCH 2026-2027)

**Lower Limb, Abdomen, Respiratory Physiology, Gastro-Intestinal Physiology, Endocrine Physiology, Metabolism of Carbohydrates, Proteins & Fats,
Molecular Biology**

DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM	
Monday	PY 8.3 Endocrine Function of Pancreas and Glucose metabolism-1	PHYSIO-HAEMAT LAB (BATCH-A) (PY 6.8,10) TRBC		L U N C H	AN 43.2 Microanatomy of pituitary gland, thyroid, parathyroid gland	AN 43.6 (P) Surface projection of- Thyroid gland, Parotid gland and duct, Pterion		BI 6.13 Synthesis of steroid hormones and Biological effects of glucocorticoids	
19/04/2027		PHYSIO-HUMAN/EXP. LAB (BATCHB) (PY 5.12) EXAMINATION OF RESP. SYSTEM							
		BIOCHEMISTRY LAB (BATCH-C) (BI –L) Estimation of serum creatinine							
Tuesday	PY 8.3 Endocrine Function of Pancreas and Glucose metabolism-2	AN 63.1 62.2 (HI-PY) Fourth Ventricle, Cerebrum			AN 43.2 Microanatomy of tongue, salivary glands, tonsil, epiglottis,	PY Seminar	BI 4.3 SDL Ketone Bodies	AN 26.4 SGD Morphological features of mandible	
20/04/2027									
Wednesday	PY 8.3 Thymus & Pineal Gland and its applied aspect	AN 63.1, 62.2 - (P) DISSECTIONFourth Ventricle, Cerebral hemisphere			AN 58.3-4 SDL Medulla	AN 43.6 (P) Surface Projection of-Common carotid artery, Internal jugular vein, Subclavian vein		PY 8.5 (SGD) Metabolic and endocrine consequences of obesity & metabolic syndrome	
21/04/2027									
Thursday	PY 8.2 (L) Adrenal medulla and its applied aspect	AN 26.1-3, 64.2-3 Tutorials: Embryology, Osteology of CNS			BI 6.5, 6.9 - SGD RDA, Vitamins E Selenium	AN 43.6 (P) Surface Projection of- External jugular vein, Facial artery in the face & accessory nerve-2		PY 8.5 Tutorial	
22/04/2027									
Friday	AN 63.1- (L) Third ventricle	PHYSIO-HAEMAT LAB (BATCH-B) (PY 6.8,10) TRBC			AN 63.1 - (L) Lateral ventricle	BI 4.3 - (L) Metabolism of HDL, Dyslipoproteinemias & Fatty Liver-1		PY 8.2 - (L) Adenohypophysis-1	AN - (L) Revision
23/04/2027		PHYSIO-HUMAN/EXP. LAB (BATCH C) (PY 5.12) EXAMINATION OF RESP. SYSTEM							
		BIOCHEMISTRY LAB (BATCH-A) (BI –L) Estimation of serum creatinine							
Saturday	AN 52.1 (SGD) Rectum	PHYSIO-HAEMAT LAB (BATCH-C) (PY 6.8,10) TRBC			PY 8.2 - (L) Adenohypophysis-2	AN-(SGD) Revision	CM 8.2 (SGD) CVD	CM Tutorial	
24/04/2027		PHYSIO-HUMAN/EXP. LAB (BATCH A) (PY 5.12) EXAMINATION OF RESP. SYSTEM							
		BIOCHEMISTRY LAB (BATCH-B) (BI –L) Estimation of serum creatinine							
	 Dr. Abdul Majid Siddiqui Curriculum Coordinator, Phase 1				 Prof (Dr.) Pankaj Kumar Principal and Dean				

CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESIONAL STUDENTS (BATCH 2026-2027)

**Lower Limb, Abdomen, Respiratory Physiology, Gastro-Intestinal Physiology, Endocrine Physiology, Metabolism of Carbohydrates, Proteins & Fats,
Molecular Biology**

DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM				
Monday	PY 8.2 Endocrine Functions of Other Organs	PHYSIO-HAEMAT LAB (BATCH-A) (PY 6.8,10) TRBC		L U N C H	AN 44.3 Formation of rectus sheath and its contents-1	ANA 43.7 Identification of the anatomical structures in Plain x-ray skull, AP view and lateral view		BI 4.4 Structure and functions of lipoproteins & atherosclerosis-1				
26/04/2027		PHYSIO-HUMAN/EXP. LAB (BATCHB) (PY 5.12) EXAMINATION OF RESP. SYSTEM										
		BIOCHEMISTRY LAB (BATCH-C) (BI –L) Estimation of serum creatinine										
Tuesday	AMBEDKAR JAYANTI				AMBEDKAR JAYANTI							
27/04/2027												
Wednesday	PY 8.2 Local Hormones	ANA 43.7 Identification of the anatomical structures in Plain x-ray cervical spine-AP and lateral view			AN 44.3 Formation of rectus sheath and its contents-2	ANA 43.7 Identification of the anatomical structures in Plain xray of paranasal sinuses		PY 8.2 SGD Endocrine Functions of Other Organs and Local Hormones				
28/04/2027												
Thursday	PY 9.1 Sex Differentiation and Development, Puberty, and Menopause-1	ANA 44.1 Regions & Quadrants of abdomen-1			BI 4.4 Structure and functions of lipoproteins & atherosclerosis-2	ANA 44.1 Regions & Quadrants of abdomen-2		AN - (L) Revision				
29/04/2027												
Friday	AN 44.5 VI - GS Anatomical basis of inguinal hernia	PHYSIO-HAEMAT LAB (BATCH-B) (PY 6.8,10) TRBC			AN 44.6 Attachments of muscles of anterior abdominal wall	BI 5.3 Digestion and absorption of dietary proteins	PY Seminar	AN 46.1 Testis with its applied anatomy				
30/04/2027		PHYSIO-HUMAN/EXP. LAB (BATCH C) (PY 5.12) EXAMINATION OF RESP. SYSTEM										
		BIOCHEMISTRY LAB (BATCH-A) (BI –L) Estimation of serum creatinine										
Saturday	AN 45.1 Thoracolumbar fascia	PHYSIO-HAEMAT LAB (BATCH-C) (PY 6.8,10) TRBC			PY 9.1 Sex Differentiation and Development, Puberty, and Menopause-2	AN 46.2 Parts of Epididymis	CM Family adoption program					
01/05/2027		PHYSIO-HUMAN/EXP. LAB (BATCH A) (PY 5.12) EXAMINATION OF RESP. SYSTEM										
		BIOCHEMISTRY LAB (BATCH-B) (BI –L) Estimation of serum creatinine										
	 Dr. Abdul Majid Siddiqui Curriculum Coordinator, Phase 1				 Prof (Dr.) Pankaj Kumar Principal and Dean							

CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESIONAL STUDENTS (BATCH 2026-2027)
Lower Limb, Abdomen, Respiratory Physiology, Gastro-Intestinal Physiology, Endocrine Physiology, Metabolism of Carbohydrates, Proteins & Fats,
Molecular Biology

DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
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Monday	PY 9.5 Physiological effects of sex hormones	PHYSIO-Haemat Lab (BATCH-A) (PY 6.8,10) Haemoglobin	L U N C H	AN 47.1 (L) Lesser & Greater sac	AN 47.2 (P) Identification of various peritoneal folds & pouches		BI 6.5 (L) Xerophthalmia
03/05/2027		PHYSIO-Human/Exp. Lab (BATCH B) (PY 5.12) Examinatio of CVS-2					
		BIOCHEMISTRY LAB (BATCH-C) (BI –11.9 P) estimation of serum total cholesterol and HDLcholesterol					
Tuesday	PY 9.8 L Physiology of pregnancy, parturition & lactation-1	AN 47.8 (P) Portal vein, Inferior vena cava & Renal vein		AN 47.3 (L) Anatomical basis of Ascites & Peritonitis	PY SEMINAR	BI 6.5 (L) Biochemical role of vitamins in the body (water Soluble)	AN 47.7 (L) Clinical importance of Calot’s triangle
04/05/2027							
Wednesday	PY 9.8 L Physiology of pregnancy, parturition & lactation-2	AN 47.5 (P) Major viscera of abdomen-1		AN 47.4 (L) Anatomical basis of Subphrenic Abscess	AN 47.5 (P) Major viscera of abdomen-2		PY 9.11 Hormonal changes and their effects during perimenopause and menopause
05/05/2027							
Thursday	PY9.10 Pregnancy Tests	AN 48.1(P) Description & identification of the muscles of Pelvic diaphragm		BI 6.5 (L) Applied aspect of fatsoluble vitamins in the body	AN 48.1(P) Description & identification of the muscles of Pelvic diaphragm		"BI 6.5 (SGD) Biochemical role of vitamins in the body"
06/05/2027							
Friday	AN 47.10 (L) Sites of portosystemic anastomosis	PHYSIO-Haemat Lab (BATCH-B) (PY 6.8,10) Haemoglobin	AN 47.11 (L) Anatomic basis of hematemesis & caput medusae in portal hypertension	BI 6.5 (L) Applied aspect of water soluble vitamins in the body	PY 9.12 ECE (VI-OBG/CM) Common causes of infertility in a couple and role of IVF in managing a case of infertility.		
07/05/2027		PHYSIO-Human/Exp. Lab (BATCH C) (PY 5.12) Examination of CVS-2					
		BIOCHEMISTRY LAB (BATCH-A) (BI -11.9)estimation of serum total cholesterol and HDLcholesterol					
Saturday	AN 47.3 (L) Anatomical basis of Ascites & Peritonitis	PHYSIO-Haemat Lab (BATCH-C) (PY 6.8,10) Haemoglobin	PY SEMINAR	AN 47.11 (SGD) Hematemesis & caput medusae in portal hypertension	CM Family adoption program		
08/05/2027		PHYSIO-Human/Exp. Lab (BATCH A) (PY 5.12) Examinatio of CVS-2					
		BIOCHEMISTRY LAB (BATCH-B) (BI 11.9–P)estimation of serum total cholesterol and HDLcholesterol					

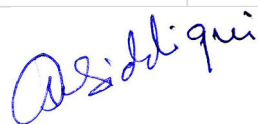
							
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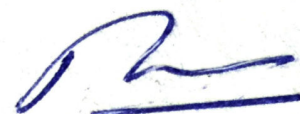
CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESIONAL STUDENTS (BATCH 2026-2027)

**Lower Limb, Abdomen, Respiratory Physiology, Gastro-Intestinal Physiology, Endocrine Physiology, Metabolism of Carbohydrates, Proteins & Fats,
Molecular Biology**

DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday	PY 9.2 L Puberty: onset, stages, variations, and adolescent issues.	PHYSIO-Haemat Lab (BATCH-A) (PY 6.8,10) Haemoglobin		L U N C H	AN 46.3 L Description of Penis (parts, components, blood supply and lymphatic drainage)	AN 44.2 Identification of the Fascia, nerves & blood vessels of anterior abdominal wall		BI 5.4 Common disorders associated with protein metabolism
10/05/2027		PHYSIO-Human/Exp. Lab (BATCH B) (PY 5.12) Examinatio of CVS-1						
		BIOCHEMISTRY LAB (BATCH-C) (BI –L) estimation of serum proteins, albumin and A:G ratio						
Tuesday	PY 9.3 L	AN 44.2 Identification of the Fascia, nerves & blood vessels of anterior abdominal wall-1			AN76.1 (L) Stages of human life	PY Seminar	BI 6.2, 6.3 L Nucleotide metabolism & its disorders	AN 77.3 spermatogenesis
11/05/2027	Functional Anatomy of the Male reproductive System & Spermatogenesis							
Wednesday	PY 9.3 L	AN 44.2 Identification of the Fascia, nerves & blood vessels of anterior abdominal wall-2			AN 77.1 Uterine changes occurring during the menstrual cycle	AN 45.2 Lumbar plexus for its root value, formation & branches		PY 9.1 SGD Sex Differentiation and Development, Puberty, and Menopause
12/05/2027	Testosterone and Other Male Sex hormones							
Thursday	PY 9.4 L	AN 45.2 Lumbar plexus for its root value, formation & branches			BI 6.6 L Biochemical processes involved in generation of energy in cells.	AN 47.1 Dissection of Boundaries and recesses of Lesser & Greater sac		AN 77.2 Synchrony between the ovarian and menstrual cycles
13/05/2027	Functional Anatomy of the Female reproductive System & functions of ovary and its control;							
Friday	AN 77.4 Stages and consequences of fertilisation	PHYSIO-Haemat Lab (BATCH-B) (PY 6.8,10) Haemoglobin			AN 77.5 Anatomical principles underlying contraceptio	BI 6.5 (I) Biochemical role of vitamins in the body (Fat Soluble)	PY 9.4 L Menstrual cycle - hormonal, uterine and ovarian changes-1	AN 77.6 Fertility and sterility, surrogate motherhood, social significance of “sex-ratio”.
14/05/2027		PHYSIO-Human/Exp. Lab (BATCH C) (PY 5.12) Examinatio of CVS-1						
		BIOCHEMISTRY LAB (BATCH-A) (BI –L) estimation of serum proteins, albumin and A:G ratio						
Saturday	AN 77.1 Uterine changes occurring during the menstrual cycle	PHYSIO-Haemat Lab (BATCH-C) (PY 6.8,10) Haemoglobin		PY 9.4 L Menstrual cycle - hormonal, uterine and ovarian changes-2	AN 78.1 Cleavage and formation of blastocyst	CM Family adoption program		
15/05/2027		PHYSIO-Human/Exp. Lab (BATCH A) (PY 5.12) Examinatio of CVS-1						
		BIOCHEMISTRY LAB (BATCH-B) (BI –L) estimation of serum proteins, albumin and A:G ratio						



Dr. Abdul Majid Siddiqui
Curriculum Coordinator, Phase 1



Prof (Dr.) Pankaj Kumar
Principal and Dean

CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESIONAL STUDENTS (BATCH 2026-2027)
Lower Limb, Abdomen, Respiratory Physiology, Gastro-Intestinal Physiology, Endocrine Physiology, Metabolism of Carbohydrates, Proteins & Fats, Molecular Biology

DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
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Monday	Eid-ul-Azha		L U N C H	Eid-ul-Azha				
17/05/2027								
Tuesday	PY 10.1 Organization of nervous system	AN 48.3 (P) Origin, course, important relations and branches of internal iliac artery-1		AN 48.1(L) Description & identification of the muscles of Pelvic diaphragm	PY10.1 CSF & Applied (L.P., Hydrocephalus, Meningitis, & B.B.B.)-1	BI S 11.4, 20-SGD UTI	AN 39.1-2,37.1 (L) Tongue, Nasal Cavity	
18/05/2027								
Wednesday	PY 10.2 Synapse	AN 48.3 (P) Origin, course, important relations and branches of internal iliac artery-2		AN 48.4 (L) Anatomical basis of suprapubic cystostomy, Urinary obstruction in BPH	AN 48.2 (P) Important male & female pelvic viscera		PY Seminar	
19/05/2027								
Thursday	PY 10.2 Sensory Receptors	AN44.4, 7 (SGD) Inguinal Canal		BIOCHEMISTRY LAB (BATCH-A) (BI 11.21) Revision	AN 39.1-2-(P) DISSECTION Tongue, Nasal Cavity & PNS		AN 40.1-2 SGD Congenital Deafness	
20/05/2027								
Friday	AN 33.1-2-(L) Mandibular Nerve & Otic Ganglion	PHYSIO-Haemat Lab (BATCH-B) (PY 6.8,10) CT/BT		AN 38.1- 38.-3 - (L) Lymphatic Drainage of Head & Neck, Larynx	BI 6.3, 4- (L) Purine Synthesis	PY 10.1 SGD CSF	BI (L) Revision	
21/05/2027		PHYSIO-Human/Exp. Lab (BATCH C) (PY 5.12) Examinatio of Abdomen-1						
		BIOCHEMISTRY LAB (BATCH-A) (BI -11.9)estimation of serum total cholesterol and HDLcholesterol						
Saturday	AN 35.5, 6 - (L) Deep Structures in the Neck & Thyroid Glands-1	PHYSIO-Haemat Lab (BATCH-C) (PY 6.8,10) CT/BT	PY 10.3 Somatic sensationsSensory/ Ascending Tracts	AN 35.5, 6 - (L) Deep Structures in the Neck & Thyroid Glands-1	CM Family adoption program			
22/05/2027		PHYSIO-Human/Exp. Lab (BATCH A) (PY 5.12) Examinatio of Abdomen-1						
		BIOCHEMISTRY LAB (BATCH-B) (BI 11.9-P)estimation of serum total cholesterol and HDLcholesterol						

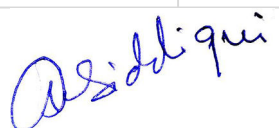
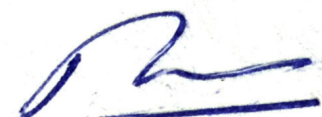
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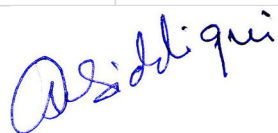
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CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- SECOND PROFESIONAL STUDENTS (BATCH 2025-2026)
Lower Limb, Abdomen, Respiratory Physiology, Gastro-Intestinal Physiology, Endocrine Physiology, Metabolism of Carbohydrates, Proteins & Fats, Molecular Biology

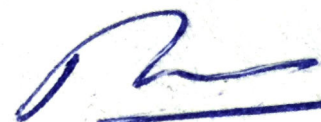
DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday 24/05/2027	SECOND TERMINAL EXAMINATION-THEORY			L U N C H	SECOND TERMINAL EXAMINATION-THEORY			
Tuesday 25/05/2027	SECOND TERMINAL EXAMINATION-THEORY				SECOND TERMINAL EXAMINATION-THEORY			
WEDNESDAY 26/05/2027	SECOND TERMINAL EXAMINATION-THEORY				SECOND TERMINAL EXAMINATION-THEORY			
THURSDAY 27/05/2027	SECOND TERMINAL EXAMINATION-PRACTICAL				SECOND TERMINAL EXAMINATION-PRACTICAL			
FRIDAY 28/05/2027	SECOND TERMINAL EXAMINATION-PRACTICAL				SECOND TERMINAL EXAMINATION-PRACTICAL			
SATURDAY 29/05/2027	SECOND TERMINAL EXAMINATION-PRACTICAL				SECOND TERMINAL EXAMINATION-PRACTICAL			
								
	Dr. Abdul Majid Siddiqui				Prof (Dr.) Pankaj Kumar			
	Curriculum Coordinator, Phase 1				Principal and Dean			

SUMMER VACATION

31-05-27 TO 12-06-27



Dr. Abdul Majid Siddiqui
Curriculum Coordinator, Phase 1



Prof (Dr.) Pankaj Kumar
Principal and Dean

CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESIONAL STUDENTS (BATCH 2026-2027)

**Lower Limb, Abdomen, Respiratory Physiology, Gastro-Intestinal Physiology, Endocrine Physiology, Metabolism of Carbohydrates, Proteins & Fats,
Molecular Biology**

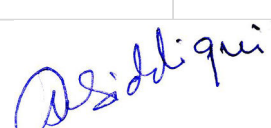
DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM	
Monday	PY 10.2 Pain & Temperature-1	PHYSIO-Haemat Lab (BATCH-A) (PY 6.8,10) CT/BT		L U N C H	AN 35.7, 36.7-(L) Twelfth Nerves, Oral Cavity, Waldeyer's Ring, Auditory Tube	AN 39.1 (P) Muscles of tongue (Morphology, nerve supply, embryological basis of nerve supply, etc)-1		BI 6.3 - PBL Disorders of nucleotide metabolism	
14/06/2027		PHYSIO-Human/Exp. Lab (BATCH B) (PY 5.12) Examinatio of Abdomen-2							
		BIOCHEMISTRY LAB (BATCH-C) (BI –11.9 P) estimation of serum total cholesterol and							
Tuesday	PY 10.2 Pain & Temperature-1	AN 38.1 (P) Intrinsic and extrinsic muscles of the larynx			AN 37.2 (L) Location and functional anatomy of paranasal sinuses	PY 10.3 Motor cortex	BI 11.15 SGD CSF	AN 38.2 Anatomical aspects of laryngitis	
15/06/2027									
Wednesday	MOHARRAM				MOHARRAM				
16/06/2027									
Thursday	PY 10.3 Motor/ Descending tracts (Pyramidal)	AN 40.1 (P) Parts, blood supply and nerve supply of external ear-2			BI 8.2 - (L) Types &causes of PEM	AN 43.1 (P) Histolab		AN 39.2 Anatomical basis of hypoglossal nerve palsy	
17/06/2027									
Friday	AN 40.1 (L) Parts, blood supply and nerve supply of external ear	PHYSIO-Haemat Lab (BATCH-B) (PY 6.8,10) CT/BT			AN 41.2 Aatomical aspects of cataract, glaucoma & central retinal artery occlusion	BI - PBL Revision	PY 10.2 SGD Sensory Tract	AN 40.1, 40.2, 40.3 (SGD) EAR	
18/06/2027		PHYSIO-Human/Exp. Lab (BATCH C) (PY 5.12) Examinatio of Abdomen-2							
		BIOCHEMISTRY LAB (BATCH-A) (BI -11.9)estimation of serum total cholesterol and HDLcholesterol							
Saturday	AN 39.1 (SGD) Tongue	PHYSIO-Haemat Lab (BATCH-C) (PY 6.8,10) CT/BT			PY 10.2 Somatosensory Cortex	AN 40.2 (L) Functional anatomy of middle ear and auditory tube	CM Family adoption program		
19/06/2027		PHYSIO-Human/Exp. Lab (BATCH A) (PY 5.12) Examinatio of Abdomen-2							
		BIOCHEMISTRY LAB (BATCH-B) (BI 11.9–P)estimation of serum total cholesterol and HDLcholesterol							

Lower Limb, Abdomen, Respiratory Physiology, Gastro-Intestinal Physiology, Endocrine Physiology, Metabolism of Carbohydrates, Proteins & Fats, Molecular Biology

							
	Dr. Abdul Majid Siddiqui				Prof (Dr.) Pankaj Kumar		
	Curriculum Coordinator, Phase 1				Principal and Dean		

CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
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**Lower Limb, Abdomen, Respiratory Physiology, Gastro-Intestinal Physiology, Endocrine Physiology, Metabolism of Carbohydrates, Proteins & Fats,
Molecular Biology**

DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM	
Monday	PY 10.8 E.E.G. & Epilepsy	PHYSIO-Haemat Lab (BATCH-A) (PY 6.8,10) Haemoglobin		L U N C H	AN 43.4 SDL Embryology Head & Nec	AN 62.1-3,30.4-SGD Suboccipital Triangle & Contents Of Vertebral Canal, Dura & Cavernous Sinus		BC Tutorial	
28/06/2027		PHYSIO-Human/Exp. Lab (BATCH B) (PY 5.12) Examinatio of Motor System							
		BIOCHEMISTRY LAB (BATCH-C) (BI –11.9 P) estimation of serum total cholesterol and							
Tuesday	PY 10.8 Sleep, Coma & Brain Death	AN 32.1, 32.2, 30.1 to 4 – (P) DISSECTION: Anterior Triangle & Dural Folds, Dural Venous Sinus			AN Tutorial	PY 10.5 Autonomic Nervous System	BI AETCOM 1.2 Panel Discussion: Physician’s Role	AN 31.2-(L) Fourth nerve	
29/06/2027									
Wednesday	PY 10.17 Optics of Vision & Refractory errors	AN 32.1, 32.2, 30.1 to 4 – (P) DISSECTION: Anterior Triangle & Dural Folds, Dural Venous Sinus			AN 35.1,4 - (L) Carotid sheath	AN 43.1 Histolab		PY 11.4 Cardio-respiratory and metabolic adjustments during exercise; physical training effects	
30/06/2027									
Thursday	PY 10.17 Photochemistry of Vision	AN 62.1-3,30.4-SGD Suboccipital Triangle & Contents Of Vertebral Canal, Dura & Cavernous Sinus			BI 3.7 - SGD Common poisons inhibiting & Crucial enzymes of carbohydrate	AN 43.1 Histolab		BI 5.3, 6.6 - (SGD) Pyridoxine, Transamination, Ammonia Formation	
01/07/2027									
Friday	AN 28.7- (L) Anat. basis of facial nerves Palsy-1	PHYSIO-Haemat Lab (BATCH-B) (PY 6.8,10) Haemoglobin			AN 28.9,28.10,33.3-5 – (L) Parotid gland, Temporomandibular Joint And Pterygoid Venous Plexus-1	BI 4.6 - PBL Therapeutic uses of prostaglandins & eicosanoids inhibitors-1	PY 11.5 Physiological consequences of sedentary lifestyle	AN48.2 (SGD) Seminal Vesicle	
02/07/2027		PHYSIO-Human/Exp. Lab (BATCH C) (PY 5.12) Examinatio of Motor System							
		BIOCHEMISTRY LAB (BATCH-A) (BI -11.9)estimation of serum total cholesterol and HDLcholesterol							
Saturday	AN 31.1-5 -(L) Orbit Boundaries, Contents, Muscles & Vessels	PHYSIO-Haemat Lab (BATCH-C) (PY 6.8,10) Haemoglobin			PY 10.17 Electrophysiology of Vision	AN48.2 (SGD) Prostat	CM Family adoption program		
03/07/2027		PHYSIO-Human/Exp. Lab (BATCH A) (PY 5.12) Examinatio of Motor System							
		BIOCHEMISTRY LAB (BATCH-B) (BI 11.9–P)estimation of serum total cholesterol and HDLcholesterol							
	 Dr. Abdul Majid Siddiqui Curriculum Coordinator, Phase 1				 Prof (Dr.) Pankaj Kumar Principal and Dean				

CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESIONAL STUDENTS (BATCH 2026-2027)

**Lower Limb, Abdomen, Respiratory Physiology, Gastro-Intestinal Physiology, Endocrine Physiology, Metabolism of Carbohydrates, Proteins & Fats,
Molecular Biology**

DAY/DATE	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday	PY 10.17 Visual pathway, Visual field & Lesion	PHYSIO-Haemat Lab (BATCH-A) (PY 6.8,10) Haemoglobin		L U N C H	AN 2635.1-4-(L) Deep Structures in the Neck & Thyroid Glands	AN 34.1-2 – (P) DISSECTION- Submandibular Glands		BI 6.7 - SGD Process involved in homeostasis of pH, Water & Electrolyte balance
05/07/2027		PHYSIO-Human/Exp. Lab (BATCH B) (PY 5.12) Examinati ^o of Sensory System						
		BIOCHEMISTRY LAB (BATCH-C) (BI –11.9 P) estimation of serum total cholesterol and						
Tuesday	PY 10.15 Ear: Structure, Cochlea & Organ of Corti	AN 34.1-2 – (P) DISSECTION- Submandibular Glands			AN 31.2 – (L) Sixth Cranial Nerve	PY Seminar	BC TUTORIAL	AN TUTORIAL
06/07/2027								
Wednesday	PY 10.15 Auditory pathways & Deafness	AN 28.9, 28.10.33.1-33.5 – (P) DISSECTION Parotid gland, Infratemporal fossa, & Maxillary artery			AN 28.9,28.10,33.3-5 – (L) Parotid gland, Temporomandibular Joint And Pterygoid Venous Plexus	AN 43.3 – (P) Histology: Cornea & Retina		PY 11.7 Physiology of aging; free radicals and antioxidants
07/07/2027								
Thursday	PY 10.16 Hearing tests	AN 28.9, 28.10.33.1-33.5 – (P) DISSECTION Parotid gland, Infratemporal fossa, & Maxillary artery			BI 6.7 - SGD Process involved in homeostasis of pH, Water & Electrolyte balance	AN 63.3-(P) Histology: Eyelid, Lacrimal Gland, Cochlea		AN 52.2-8 (SGD) Devt Of Male Repro
08/07/2027								
Friday	AN 28.7- (L) Anat. basis of facial nerves Palsy-2	PHYSIO-Haemat Lab (BATCH-B) (PY 6.8,10) Haemoglobin			AN 28.9,28.10,33.3-5 – (L) Parotid gland, Temporomandibular Joint And Pterygoid Venous Plexus-2	BI 4.6 - PBL Therapeutic uses of prostaglandins & eicosanoids inhibitors-2	PY 11.5 (SGD) Physiological consequences of sedentary lifestyle-2	AN48.2 (SGD) Seminal Vesicle
09/07/2027		PHYSIO-Human/Exp. Lab (BATCH C) (PY 5.12) Examinati ^o of Motor System						
		BIOCHEMISTRY LAB (BATCH-A) (BI -11.9)estimation of serum total cholesterol and HDLcholesterol						
Saturday	AN 28.7–(L) Facial nerve	PHYSIO-Haemat Lab (BATCH-C) (PY 6.8,10) Haemoglobin		PY 10.14 Patho-physiology of altered smell and taste sensation	AN 37.2-3- (L) PNS	CM Family adoption program		
10/07/2027		PHYSIO-Human/Exp. Lab (BATCH A) (PY 5.12) Examinati ^o of Sensory System						
		BIOCHEMISTRY LAB (BATCH-B) (BI 11.9–P)estimation of serum total cholesterol						

Dr. Abdul Majid Siddiqui

Dr. Abdul Majid Siddiqui
Curriculum Coordinator, Phase 1

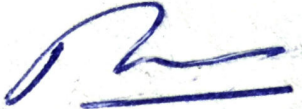
Prof. (Dr.) Pankaj Kumar

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Principal and Dean

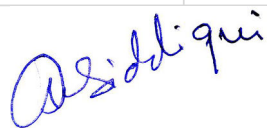
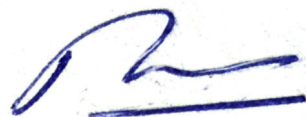
CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW

TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESIONAL STUDENTS (BATCH 2026-2027)

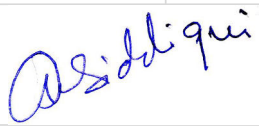
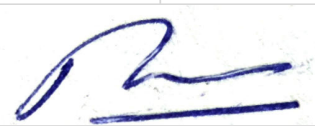
**Lower Limb, Abdomen, Respiratory Physiology, Gastro-Intestinal Physiology, Endocrine Physiology, Metabolism of Carbohydrates, Proteins & Fats,
Molecular Biology**

Day/Date	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday 12/07/2027	PRE-PROF THEORY EXAMINATION ANATOMY-I			L U N C H	PRE-PROF THEORY EXAMINATION ANATOMY- I			
Tuesday 13/07/2027	PRE-PROF THEORY EXAMINATION ANATOMY-II				PRE-PROF THEORY EXAMINATION ANATOMY-II			
Wednesday 14/07/2027	PRE-PROF THEORY EXAMINATION PHYSIOLOGY-I				PRE-PROF THEORY EXAMINATION PHYSIOLOGY-I			
Thursday 15/07/2027	PRE-PROF THEORY EXAMINATION PHYSIOLOGY-II				PRE-PROF THEORY EXAMINATION PHYSIOLOGY-II			
Friday 16/07/2027	PRE-PROF THEORY EXAMINATION BIOCHEMISTRY-I			PRE-PROF THEORY EXAMINATION BIOCHEMISTRY-I				
Saturday 17/07/2027	PRE-PROF THEORY EXAMINATION BIOCHEMISTRY-II			PRE-PROF THEORY EXAMINATION BIOCHEMISTRY-II				
								
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	Curriculum Coordinator, Phase 1				Principal and Dean			

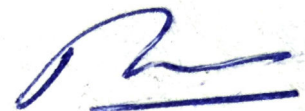
CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESIONAL STUDENTS (BATCH 2026-2027)
Lower Limb, Abdomen, Respiratory Physiology, Gastro-Intestinal Physiology, Endocrine Physiology, Metabolism of Carbohydrates, Proteins & Fats,
Molecular Biology

Day/Date	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday 19/07/2027	PRE-PROF PRACTICAL EXAMINATION			L U N C H	PRE-PROF PRACTICAL EXAMINATION			
Tuesday 20/07/2027	PRE-PROF PRACTICAL EXAMINATION				PRE-PROF PRACTICAL EXAMINATION			
Wednesday 21/07/2027	PRE-PROF PRACTICAL EXAMINATION				PRE-PROF PRACTICAL EXAMINATION			
Thursday 22/07/2027	PREPARATION LEAVE				PREPARATION LEAVE			
Friday 23/07/2027								
Saturday 24/07/2027								
								
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CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESIONAL STUDENTS (BATCH 2026-2027)
Lower Limb, Abdomen, Respiratory Physiology, Gastro-Intestinal Physiology, Endocrine Physiology, Metabolism of Carbohydrates, Proteins & Fats,
Molecular Biology

Day/Date	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday 26/07/2027	PREPARATION LEAVE			L U N C H	PREPARATION LEAVE			
Tuesday 27/07/2027								
Wednesday 28/07/2027								
Thursday 29/07/2027								
Friday 30/07/2027								
Saturday 31/07/2027								
								
	Dr. Abdul Majid Siddiqui				Prof (Dr.) Pankaj Kumar			
	Curriculum Coordinator, Phase 1				Principal and Dean			

Lower Limb, Abdomen, Respiratory Physiology, Gastro-Intestinal Physiology, Endocrine Physiology, Metabolism of Carbohydrates, Proteins & Fats, Molecular Biology

Day/Date	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday 02/08/2027	PREPARATION LEAVE			L U N C H	PREPARATION LEAVE			
Tuesday 03/08/2027								
Wednesday 04/08/2027								
Thursday 05/08/2027								
Friday 06/08/2027								
Saturday 07/08/2027								
								
	Dr. Abdul Majid Siddiqui				Prof (Dr.) Pankaj Kumar			
	Curriculum Coordinator, Phase 1				Principal and Dean			

CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESSIONAL STUDENTS (BATCH 2026-2027)
Lower Limb, Abdomen, Respiratory Physiology, Gastro-Intestinal Physiology, Endocrine Physiology, Metabolism of Carbohydrates, Proteins & Fats,
Molecular Biology

Day/Date	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday	First Prof University will be held in the month of August 2027							
02/08/2027								
Tuesday								
03/08/2027								
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Saturday								
07/08/2027								

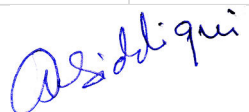
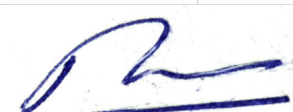
	
	Dr. Abdul Majid Siddiqui
	Curriculum Coordinator, Phase 1

Dr. Abdul Majid Siddiqui
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Prof. (Dr.) Pankaj Kumar
Principal and Dean

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Principal and Dean	

CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW
TEACHING SCHEDULE FOR M.B.B.S.- FIRST PROFESSIONAL STUDENTS (BATCH 2025-2026)
Anatomy, Physiology, Biochemistry & Community Medicine

Day/Date	9AM to 10AM	10AM to 11AM	11AM to 12PM	12PM to 1PM	1PM to 2PM	2PM to 3PM	3PM to 4PM	4PM to 5PM
Monday	(L) PY	(P) PY Hematology Lab Batch A	L U N C H		(L) AN	(SGL) AN		
		(P) PY Clinical Lab Batch B						
		(P) BI Biochemistry Lab Batch C						
Tuesday	(L) PY	(SGL) AN			(L) AN	(SGD) PY	(SGD) BI	
Wednesday	(L) PY	(SGL) AN			BI	(SGL) AN		
Thursday	(L) PY	(SGL) AN			BI	(SGL) AN		
Friday	(L) AN	(P) PY Hematology Lab Batch B			(L) AN	BI	(SGD) PY	
		(P) PY Clinical Lab Batch C						
		(P) BI Biochemistry Lab Batch A						
Saturday	(L) AN	(P) PY Hematology Lab Batch C			(L) PY	(L) AN	CM	
		(P) PY Clinical Lab Batch A						
		(P) BI Biochemistry Lab Batch B						
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CAREER INSTITUTE OF MEDICAL SCIENCES & HOSPITAL, LUCKNOW

Following is the Teaching Schedule of FRIDAYS FOR M.B.B.S. – First Professional Students of Batch 2026-2027:

□ 9 AM to 9:50 AM	:	Anatomy Lecture	
□ 9:50 AM to 11:50 AM	:	Physiology Haemat. Lab	- Batch B (R.N.- 51-100)
		Physiology Human Lab	- Batch C (R.N.- 101-150)
		Biochemistry Lab	- Batch A (R.N.- 1-50)
□ 11:50 AM to 12:50 PM	:	LUNCH	
□ 12:50 PM to 1:40 PM	:	Anatomy Lecture	
□ 1:40 PM to 2:30 PM	:	Biochemistry Tutorial	
□ 2:30 PM to 3:10 PM	:	SELF STUDY	
□ 3:10 PM to 4:00 PM	:	Physiology Demonstration	
□ 4:00 PM to 5:00 PM	:	Library	

The classes of other days will be continued as per Yearly Time Table - Curriculum.

Copy to:- Hon'ble Chairman, for kind information

- Chief Medical Superintendent
- HODs : Anatomy, Physiology & Biochemistry
- Chief Provost / Provost / Wardens/Astt. Wardens: Boys Hostel, Girls Hostel
- A.O. (M.C.)
- Notice Boards: College, Hostels Boys & Girls
- Notice File

Dr. Abdul Majid Siddiqui
Curriculum Cordinater

Prof (Dr.) Pankaj Kumar
Principal & Dean
CIMSH, Lucknow