“Overview of Operational Manual of MBBS Curriculum 2021; Medicine and Allied Subjects ”

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Are we teaching right content for future Doctors



THE PROBLEM IS THAT
PHYSICIANS OF TOMORROW
ARE TAUGHT BY
TEACHERS OF TODAY
USING CURRICULA OF YESTERDAY

S.N	Traditional Medical Education	Competency Based Medical Education
1	Subject centered	Learner centered
2	Emphasizes Time based learning	De-emphasizes Time based learning
3	Summative assessment	Formative assessment
4	Little opportunity for feedback	Feedback is process of training
5	Teaching – learning focuses on knowledge	Teaching – learning focuses on attitude and skill
6	Assesses via written and viva-voce	Assesses for defined desired competency

WHY HAVING A CURRICULUM IS IMPORTANT?

- **A steady, organized path**
- **Awareness of the goals**
- **Progress!**

Overview and Assessment of Phase- II, III and IV: Implementing MBBS Curriculum 2021

Common Rules for Examinations Final Professional MBBS

- University professional MBBS examination will be started from
  - The **first working day of May and November**
  -Have to be completed within the specified time.

- A student must pass all the subjects of a previous professional examination
- And fulfill other pre-requisites as per curriculum.

- Central OSPE/OSCE from the Dean's Office after moderation will be encouraged.

Teaching-learning methods, teaching aids and evaluation

Large group

- Lecture
- Integrated teaching

Small group

Small group Teaching

Clinical/Bedside teaching

Bed side clinical teaching in ward, emergency room, OPD ,CCU/ICU

Self learning

Distribution of teaching-learning hours

Subject	Lecture (hours)				Small group teaching(hours)	Departmental integrated teaching of Medicine & Allied Subjects (hours)	Phase IV common integrated teaching (hours)	Clinical/Bedside teaching (weeks)			Total weeks	Block posting (weeks)	Formative examination (days)		Summative examination (days)	
	2nd Phase	3rd Phase	4th Phase	Total	PBL, practical demonstration, instrumental demonstration, skill lab, tutorial & etc.			2nd Phase	3rd Phase	4th Phase			Preparatory leave-10 days	Exam time-15days	Preparatory leave-10 days	Exam time-30days
Internal Medicine	24	25	90	139	199 hours	(10 topics ×2 hours) = 20 hours	(42 topics × 3 hours) = 126 hours	14	06+ 2 (OPD)	12	34	04 wks.				
Psychiatry	02	-	18	20				-	02	03	05					
Dermatology	-	-	17	17				-	02	03	05					
Paediatrics	04	20	22	46				04	-	06	10					
Transfusion Medicine	-	03	-	03				01	-	-	0 1					
Physical Medicine	-	-	04	04				02	-	-	02					
Nuclear Medicine	-	-	02	02				-	-	-	-					
Emergency	-	-	-	-				-	02	-	02					
Total	30	48	153	231	199	20	126	20	14	24	59	04 wks	25 days		40 days	
Grand total	450 hours						126 hours	63 wks					65 days			
Time for integrated teaching, examination preparatory leave and formative & summative assessment is common for all subjects of the phase																

Lecture

- Total lecture in Phase II, III and IV 139(with allied 231) hours

  Phase II –24(with allied 30)hours and duration of each lecture topic will be one hour.

  Phase III-25(with allied 48) hours and duration of each lecture topic will be one hour.

  Phase IV-90(with allied 153) hours and duration of each lecture topic will be one hour.

- Communication skill and behavioral science will be taken by the department of Psychiatry.

Phase II

- Communication skill and behavioral science will be taken by the department of Psychiatry.

Sl no	Topic
1	Doctor-patient relationship
2	Medical Ethics, patient safety
3	Communication skills
4	Behavioral science
5	Approach to Common symptoms of disease (ACSD)- General concept of pain and chest pain.
6	ACSD- Abdominal pain
7	ACSD-Fever
8	ACSD- Dyspnoea
9	ACSD-Cough, expectoration, and haemoptysis
10	ACSD - Anorexia, nausea and vomiting, weight loss and weight gain
11	ACSD- Haematemesis, malaena and haematochezia
12	ACSD- Diarrhea, dysentery and constipation
13	ACSD- Oedema and ascites
14	ACSD- Jaundice
15	ACSD-Enlargement of lymphnodes
16	ACSD- Enlargement of liver and spleen
17	ACSD- Syncope and seizure
18	ACSD- Fainting and palpitation
19	ACSD- Headache and vertigo
20	ACSD- Paralysis, movement disorder, and disorder of gait
21	ACSD- Coma and other disturbance of consciousness
22	ACSD- Common urinary symptoms including anuria, oliguria, nocturia, polyuria, incontinence & enuresis
23	ACSD- Anaemia and bleeding
24	ACSD- Joint pain, neck pain and backache

- No-1&2 : As directed by principal, Vice P, dept. Head
- No-3&4(Communication skill and behavioral science) will be taken by the department of Psychiatry.
- No5-24 :Approach to Common symptoms of disease (ACSD) will be taken mainly by the dept. of medicine

  and related dept.

Phase III

Sl no	Topic
1	Nutrients and vitamin deficiency
2	Obesity
3	Disorder related to temperature
4	Health hazards due to climate change
5	Approach to infectious disease- diagnostic and therapeutic principles
6	General principles and rational use of antibiotics
7	Enteric fever
8	Acute diarrhoeal disorder, cholera and food poisoning
9	Amoebiasis, giardiasis and helminthic diseases
10	Influenza, COVID-19, MARS and SARS
11	Malaria
12	Kala-azar
13	Filariasis
14	HIV and infections in immunocompromised condition
15	Dengue
16	Chicken pox, herpes simplex and herpes zoster
17	Brucellosis, anthrax
18	Tetanus and rabies
19	Anaemia
20	Leukaemia
21	Lymphoma
22	Multiple myeloma
23	Bleeding disorders
24	Coagulation disorders
25	Transfusion medicine

1.Nutrients and vitamin deficiency

2. infectious disease(No 5-18)

3. Hematology(no19-25)

Phase IV

Sl no	Topic
1	Applied anatomy, physiology & investigations for respiratory system
2	Pneumonia
3	Pulmonary Tuberculosis
4	Extra-pulmonary Tuberculosis
5	Bronchial asthma & pulmonary eosinophilia
6	Chronic obstructive lung diseases and cor pulmonale
7	Lung abscess and bronchiectasis
8	Pleural effusion, empyema and pneumothorax
9	Acute and chronic respiratory failure
10	Neoplasm of the lung
11	Applied anatomy, physiology and investigations of cardiovascular system
12	Ischaemic heart disease- angina pectoris, myocardial infarction & sudden cardiac death
13	Common cardiac arrhythmias
14	Hypertension
15	Heart failure – acute and chronic
16	Rheumatic fever
17	Valvular diseases of the heart
18	Infective endocarditis
19	Congenital heart diseases
20	Acute and chronic pericarditis, pericardial effusion & cardiac tamponade
21	Applied anatomy, physiology and investigations of GIT & Hepato-biliary system
22	Peptic ulcer disease and non-ulcer dyspepsia
23	Malabsorption syndrome
24	Irritable bowel syndrome
25	Inflammatory bowel disease
26	Carcinoma of stomach & colon
27	Acute viral hepatitis
28	Chronic liver diseases and its Complications

- Respiratory system(No1-10)
- Cardiovascular system(No 11-20)
- GIT & Hepatobiliary system (no 21-30)

32	Nephrotic syndrome
33	UTI/ Pyelonephritis
34	ARF/Acute Kidney Injury
35	Chronic Kidney Disease
36	Renal manifestations of systemic diseases
37	Adult polycystic kidney disease
38	Concept of neurological diagnosis including investigations
39	Headache
40	Meningitis: viral, bacterial, tubercular, and encephalitis
41	Cerebrovascular diseases
42	Disorder of cranial nerves and peripheral neuropathy
43	Extrapyramidal diseases
44	Myasthenia gravis
45	Epilepsy
46	Common compressive and non-compressive spinal cord syndromes
47	Disorders due to sodium imbalance
48	Disorders due to potassium imbalance
49	Disorders of acid-base balance
50	Diabetes mellitus I (Diagnosis, Classification, pathogenesis, clinical features, investigations, management)
51	Diabetes mellitus II (Acute and chronic metabolic complications of DM except diabetic ketoacidosis & hypoglycaemia, management of DM in special situations)
52	Thyrotoxicosis
53	Hypothyroidism.
54	Cushing's syndrome and Addison's disease
55	Hypo and hyperparathyroidism
56	Calcium and vitamin– D related disorders
57	Acromegaly and Sheehan's syndrome
58	Rheumatoid arthritis
59	Ankylosing spondylitis and other spondyloarthropathies.
60	Systemic lupus erythematosus
61	Systemic sclerosis

- Nephrology(No 31-37)
- Neurology(No38-46)
- Fluid, electrolyte Disorder & acid base balance (No 47-49)
- Diabetes mellitus(No50-51)
- Endocrinology(No 52-57)
- Rheumatology(No 58-64)

65	Initial evaluation of the patient with poisoning and general principles of management
66	Organophosphorus compounds poisoning/Herbicide or paraquat poisoning
67	Household poisoning
68	Sedatives, hypnotics & other drugs overdose/poisoning
69	Methanol poisoning
70	Snakebite/ Envenomation
71	Diagnosis and management of comatose patient
72	Cardiac arrest – ALS, BLS
73	Acute pulmonary oedema and severe acute asthma
74	Hypertensive emergencies
75	Diabetic ketoacidosis and hypoglycaemia
76	Upper GI bleeding and hepatic coma
77	General principles of treating the elderly/senior citizen
78	Health problems of the elderly
79	Geriatric Giants – acute confusional state, falls, incontinence and frailty.
80	Rehabilitation and physical medicine.
81	General concept of genetic diseases and management of genetic disorder
82	Chromosomal disorder (Down syndrome, Turner syndrome, Klinefelter syndrome)
83	Immunologic deficiency diseases
84	Autoimmunity, allergy & hypersensitivity and immunogenetics & transplantation
85	Immunosuppressive drugs
86	General principles of diagnosis of neoplastic diseases
87	General principles of management of neoplastic diseases
88	Palliative care
89	Global warming & health hazards
90	Environmental disease & heat illness

- Poisoining & snake bite(No65-70)
- Emergency medicine (No71-76)
- Geriatric medicine(No77-79)
- Rehabilitation and phsical medicine.
- Genetic diseases and Immunologic diseases
- Neoplastic diseases Palliative care
- Global warming & health hazards Environmental disease & heat illness

Lecture topics of physical medicine and rehabilitation

- Total of 5 lectures will be taken in phase II.
- Duration of each lecture topic will be one hour.

◦

Generic Topics on Medical Humanities in Phase-IV

- Topics will be taught in the 4th phase
- under the **supervision o**f the phase IV coordination committee in collaboration with the medical education unit (MEU).
- Under the **guidance** of the principal & vice-principal,
- **Coordinated** by concerned departments
- And sessions will be delivered by **concerned experts** on the topics.
- Each session will be **one and a half hours**.
- **Attending t**hese sessions will be **mandatory and will be reflected** in the formative & summative assessment of phase IV.

Topics	Learning objective
Medical Professionalism	• explain the terminology professionalism, medical professionalism • state the importance of medical professionalism • explain the professional responsibilities in health care • mention the ways and means of improving medical professionalism
Inter professionalism	• define Inter-professionalism (IP) • mention importance of IP in health care • list the members of the inter-professional collaboration • state the means of developing inter-professional collaboration among health team • mention some health service related areas requiring inter-professional collaboration
Patient Safety & medical error	• define patient safety • mention the importance of patient safety • define medical errors and medical negligence • list common medical errors and medical negligence • explain responsibility of patient safety and rights of a patient • mention the common patient safety issues and goals • explain the means of administration of quality care to the patient

- 1st week of March 2026
- 1st week of April 2026
- 3rd week of April 2026

Generic Topics on Medical Humanities in Internship Period

- Will be held at the initial part of internship training period
- Under the supervision of Phase-IV coordination committee in collaboration with MEU
- Under the **guidance** of Director and Deputy Director of the concerned hospital
- **Coordinated** by the Medicine Department
- And the sessions will be conducted by concerned experts.

Topics
White coat ceremony
Career planning
Continuing Medical Education (CME) & Continuing Professional Development (CPD)
Basic Infection control practice

Integrated Teaching in Phase IV

- **All the departments of phase IV** must be present and take part in the integrated teaching
- Faculty representatives from concerned clinical and other departments participate actively.
- Teachers will be the **speakers i**n each session.
- Total number of topics is 42.
- Each session will be for at least **3 hours**
- Participation of the students of phase IV should be ensured.

- Schedule of integrated teaching sessions will be set at the phase IV committee meeting in collaboration with MEU

- Each student has to **submit summary** of the integrated teaching topics and collect after **verification b**y concerned teacher.
- Submit summary of the topics to the respective department for **formative marks**.

- Marks obtained in the integrated teaching will be added to the practical part of oral, clinical & practical examination.

Medicine & Allied Subjects Departmental Integrated Teaching - Phase-IV

- Medicine and Allied subjects of phase IV will organize the departmental integrated teaching
- Teachers will be the speakers in each session.
- Schedule of the departmental integrated teaching session will be set by the department in coordination with the phase IV committee.
- Total number of **topics is 10**.
- Each session will be for at **least 2 hours**.
- Other rules as before

Small Group Teaching

a)Tutorial

b)Problem based learning

c)Practical & instrumental demonstration

d)Skill lab

Tutorial

- Symptom analysis
- Interpretation of different clinical findings
- Collection of different clinical samples
- Interpretation of results of laboratory investigations

Problem based learning

✓ Students are presented with a **case study of a patient with a problem**,

✓Discuss the case to determine the **explanation of the problem**

✓Decide what more they have to learn

✓Divide the learning objectives up among the group,

✓Research their assignments,

✓Then reassemble to put what **they have learned together to solve** the problem

Practical & instrumental demonstration

- ✓ Different clinical procedures
- ✓ Lumbar puncture,
- ✓ Bone marrow aspiration,
- ✓Tourniquet test,
- ✓IV canulation, injection (intramuscular, subcutaneous & intravenous),
- ✓Nasogastric tube insertion,
- ✓Urinary catheterization, etc.

Skill lab

✓Basic life support,

✓Intubation,

✓Demonstration of different clinical procedures, etc

Related Equipment

- Stethoscope, BP Machine, Hammer,
- Fluid bags, Blood bags, I.V sets & cannula, Transfusion sets,
- Feeding tubes (Ryles tube, Catheter, airway,
- X rays, ECG, Appliances,
- Water seal drainage bottle ESR tube.
- LP needle, BM needle
- Tongue depressor
- Face mask, nonrebreather (NRB) mask, nasal cannula, pulse oximeter,
- DOTs medicine strip (for TB, leprosy),
- glass slide, wood's lamp, ORS packet, micro burette,
- manikin,
- Thermometer, ORS packet, MUAC tap (Paediatrics and adult Lecture topics and hours of internal medicine

Distribution of small group teaching in Medicine and allied subject

Phase II		Phase III		Phase IV	
Category	**Hours**	**Category**	**Hours**	**Category**	**Hours**
Tutorial	25	Tutorial	15	Tutorial	50
Problem based learning	15	Problem based learning	15	Problem based learning	20
Practical demonstration & instrumental demonstration	10	Practical demonstration & instrumental demonstration	10	Practical demonstration & instrumental demonstration	20
Skill lab (Basic life support)	5	Skill lab	5	Skill lab (Procedures)	9
Total	**55**		**45**		**99**

Clinical teaching in internal medicine –in Phase II, III and IV

Hour distribution for Clinical/Bedside teaching in Medicine & Allied subjects (2nd, 3rd & 4th phases)

Subject	Clinical/Bedside & Ambulatory care teaching (in hours)						Total hours (in three phases)	Total weeks {(2nd phase wks + 3rd phase wks + 4th phase wks = Total three phases wks) × (6 days × 4 or 2 hours)}
	2nd phase		3rd phase		4th phase			
	Indoor clinical/ bedside teaching & Ambulatory care teaching		Indoor clinical/ bedside teaching & Ambulatory care teaching		Indoor clinical/ bedside teaching & Ambulatory care teaching			
	Morning	Evening	Morning	Evening	Morning	Evening		
	Indoor/ OPD/ Emergency/ Out reached center	Indoor/ Emergency	Indoor/ OPD/ Emergency/ Out reached center	Indoor/ Emergency	Indoor/ OPD/ Emergency/ Out reached center	Indoor/ Emergency		
	20 weeks		**14 weeks**		**22 weeks**			
Internal Medicine	168 h (14w)	168 h (14w)	96 h (8w)	96 h (8w)	144 h (12w)	144 h (12w)	816 h	{14+(6+2)+12}= **34 w**× (6 days × 4 hrs)
Psychiatry	-	-	24 h (2w)	24 h (2w)	24 h (2w)	24 h (2w)	96 h	(0+2+2)= **04 w**× (6 days × 4 hrs)
Dermatology	-	-	24 h (2w)	24 h (2w)	24 h (2w)	24 h (2w)	96 h	(0+2+2)= **04 w**× (6 days × 4 hrs)
Paediatrics	48 h (4w)	48 h (4w)	-	-	72 h (6w)	72 h (6w)	240 h	(4+0+6)= **10 w** × (6 days × 4 hrs)
Psychical Medicine	24 h (2w)	-	-	-	-	-	24 h	(2+0+0)= **02 w** × (6days × 2hrs)
Emergency	-	-	24 h (2w)	24 h (2w)	-	-	48 h	(0+2+0)= **02 w** × (6days × 4hrs)
Total	**240 hrs**	**216 hrs**	**168 hrs**	**168 hrs**	**264 hrs**	**264 hrs**	**1320 hrs**	**56 weeks**

- Each student will submit **a complete case history per week** of placement
- Each student will be able to **get certain number of beds**,
- They will **write down** their history, physical examination, follow-up, **observe** the management and follow-up including counselling.
- Ward duty will be **4 hours** in each day,
- 2 hours in morning (9.30 am to 11.30 am) and 2 hours in evening (7.00 pm to 9.00 pm)
- **Teachers** for supervising the evening duties must be available.

Learning objectives of clinical teaching in Phase IV (3rd round)

The student will be able to

- • Take **detailed history** from a patient
- • Carry out detailed general and systemic **clinical examination**
- • Present **long cases** on different **body system** including
- • **Plan** appropriate i**nvestigations**
- • Plan appropriate t**reatmen**t of common medical conditions
- • Evaluate the patients by **follow up and monitoring**
- • Assist doctors in **counselling** patients and their families about treatment, follow up and prevention.

The student will be able to

- Present **short cases on** different body system
- Demonstrate certain **skills**
- Carry out certain **procedures**

  e.g. lumbar puncture under supervision, IM injection, IV injection, Infusion
- **Interpret** routine & certain specific laboratory tests findings
- Interpret common r**adiologica**l findings
- Establish a **good-student patient relationship**
- observe and assist **in terminal care** & in care of death & dying patient

Attitude :

The student should

- Develop a **proper attitude** towards patients, colleagues and the staff.
- Demonstrate **empathy and humane approach** towards patients, relatives and attendants.
- Maintain **ethical behaviour** in all aspects of medical practice.
- Develop a holistic attitude towards medicine taking in social and cultural factors in each case
- Obtain **informed consent** for any examination / procedure
- Appreciate patients right to **privacy**
- Adopt universal **precaution**s for **self protection** against HIV and hepatitis and counsel patients

Procedural skill CORE

- Lumbar puncture
- Bone marrow aspiration
- Thoracocentesis / paracentesis
- Oxygen Therapy
- Oropharygeal suction
- Shock management
- Brochodilator inhalation technique, nebulization
- Urethral Catheterisation Additional
- Administration of Enema
- Postural drainage
- Dialysis
- Electro convulsive therapy

Block posting

- There will be **4 weeks** block posting in medicine and allied subjects
- after the 4th phase clinical placement
- Break up ❖ Internal medicine – 12 days ❖ Paediatrics - 6 days ❖ Psychiatry - 3 days ❖ Dermatology – 3 days •
- It is a **preparation to step into internship** training.
- It is a **full-time training**

Working hours

❖ 09.00 am – 02.30 pm (Compulsory for all) ❖ 2:30 pm - 4:00 pm (Break) ❖ 02.30 pm – 08.30 pm (Compulsory for all)

The duties of the students during block posting will include:

❖ **small group** teaching ❖ ward r**ound** ❖ **roster duty** during morning and evening hours

Every student will have a separate logbook for his attendance, performance etc. • Logbook has to be attached with the formative assessment.

Block placement
5th year/4th phase
Duration- 10 days

Day	Topic	Teacher	Topic	Facilitator
Day 1	Respiratory system		History taking and writing	
Day 2	Gastroenterology and nutrition		General Examination Anthropometry	
Day 3	Cardiovascular system		Cardiovascular System Examination Respiratory System examination	
Day 4	Neurology		Cranial nerve examination Motor and Sensory examination	
Day 5	Nephrology		Abdomen examination	
Day 6	Haematology		Review and Practice on IMCI	
Day 7	Infectious diseases and immunization		Review and Practice on IMCI	
Day 8	Neonatology		X-rays, instruments, photograph, data interpretation	

Card I of Internal medicine (1st round placement – 3rd year)

Name: ----------

Roll No.: ---------- Batch: ----------

Medicine Unit: ----------

Professor: ----------

Duration of Placement (1st Round) from ---------- to ----------

Sl no	Item	Date	Signature of teacher in morning	Signature of teacher in evening	Marks	Signature of teacher
1.	Procedure of history taking and writing, and questions related to elaboration of different systems					
	Item examination		[redacted]			
11	Teaching learning on basic concept of behavioral science with the expectation of demonstration by learners in all systems (mandatory to pass)					
	Item examination		[redacted]			

Total attendance: ---------- days, out of ---------- days

Marks obtained in card final examination: ----------

Comment: ----------

-

Professor

Department of Medicine

Registrar

Department of Medicine

Card II of Internal medicine (2nd round placement – 4th year)

Name: ----------

Roll No.: ---------- Batch: ----------

Medicine Unit: ----------

Professor: ----------

Duration of Placement (1st Round) from ---------- to ----------

Sl no	Item	Date	Signature of teacher in morning	Signature of teacher in evening	Marks	Signature of teacher
1.	Review of clinical methods (interpret the findings in terms of diseases, possible causes, to make a differential diagnosis & plan investigations)					
	Item examination					
2.	Respiratory diseases (interpret the findings in terms of diseases, possible causes, to make a differential diagnosis & plan investigations)					
	Item examination					

Card III of Internal medicine (3rd round placement – 5th year)

Name: ----------

Roll No.: ---------- Batch: ----------

Medicine Unit: ----------

Professor: ----------

Duration of Placement (1st Round) from ---------- to ----------

Sl no	Item	Date	Signature of teacher in morning	Signature of teacher in evening	Marks	Signature of teacher
1.	Respiratory diseases					
	Item examination					
2.	Cardiovascular diseases					

Card of Physical Medicine and Rehabilitation (1st round – 3rd year)

No.	Item	Marks obtained	Signature of teacher
1	Definition, Historical aspects, background, spectrum of Physical Medicine & visit in Physical Medicine ward		
2	Various modalities of Physical therapy		
3	Management and rehabilitation of Neck Pain & Back Pain		
4	Management and rehabilitation soft tissue metabolism		
5	Management and rehabilitation of painful conditions of upper & lower limbs		
6	Management and rehabilitation of stroke and other Neurological conditions		
7	Management and rehabilitation of spinal cord injuries		
8	Management and rehabilitation of arthritis and allied conditions		
9	Management and rehabilitation of non-surgical orthopaedic & post operative complication		
10	Management and rehabilitation of cerebral palsy and other paediatric neurological conditions		

Card for Skin & Venereal Diseases (2nd & 3rd round placement – 4th & 5th year)

No.	Item	Marks obtained	Signature of teacher
1	Procedure of dermatological history taking and writing		
2	Examination of the integumentary system (skin, hair, nail & mucosa)		
3	Symptomatology of skin (generalized & localized pruritus)		
4	Symptomatology of skin (generalized & localized pigmentation)		
5	Maculo-papular lesions (Scabies, Pediculosis, Eczema)		
6	Scaly lesions (Psoriasis, SD, Dermatophytosis, Pityriais, Rosea)		
7	Pyogenic lesions (Impetigo centagiosa, Bullus impetigo, SSSS)		
8	Vesicobullous lesions (Herpes, Pemphigus, Pemphigoid, STS)		
9	Acne		
10	TB, Leprosy		
11	Drug reactions & urticaria		
12	Urethral/vaginal discharge (Gonorrhoea & NGU)		
13	Genital ulcer (Syphilis & Chancroid)		
14	AIDS		

OPD Logbook

Name: ---------- Roll no: ---------- Phase: ---------- Batch: ----------

Date	Patient's name	Registration no	Important symptoms & signs	Diagnosis	Signature

Block posting

Logbook for morning placement

Date	Ward round			Small group teaching	
	Patient's name & reg. no	Diagnosis	Signature of supervisor	Topic	Signature of supervisor
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				

Logbook for evening placement

Date	Ward round			Small group teaching	
	Patient's name & reg. no	Diagnosis	Signature of supervisor	Topic	Signature of supervisor
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				
	1.				
	2.				

Assessment in Medicine and Allied subjects and prerequisite for appearing at the different examinations

Formative/In course

❖ Item ❖ Card ❖ Term examination •

Summative assessment – Final professional examination Item

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Formative Assessment and Mark Distribution

1. Term Final:

- 3rd year/ 2nd phase : No term Final
- 4th year/ 3rd phase : 2 term Final
- 5th year/ 4th phase : 2 term Final
- Requisite for Term final : ≥ 75% attendance in lecture class

2. OSCE :

- 3rd year/ 2nd phase (At the end of clinical placement)
- 5th year / 4th phase (At the end of clinical placement)
- Requisite for OSCE : ≥ 75% attendance in clinical class

3. Post block assessment : (At the end of block posting) Written, OSCE(5 clinical + 5 practical), oral

Mark distribution: Total Mark (5)

1. Term Final :

- Completion of at least 3 term final (2)
- Completion of at least 2 term final (1)

2. OSCE :

- Pass in both OSCE (2)
- Pass in one OSCE (1)

3. Post block assessment :

pass (1)

All items mentioned in the card of medicine and allied subjects have to be completed

Card

- • There are 3 cards in internal medicine and one card for each psychiatry, dermatology, and physical medicine and rehabilitation.

Term examination

- • There will be 3 term examinations in medicine & allied subjects.
- • Term examination will be lecture-based and **written.**
- • There will be 50 multiple choice questions (MCQ) {25 Multiple True False (MTF) and 25 Single Based Answer (SBA)} • Each MCQ will carry 1 mark.
- ❖ 1st term examination o Students have to appear 1st term examination at the end of phase II part of the course.
- ❖ 2nd term examination o Students have to appear 2nd term examination at the end of phase III part of the course.
- ❖ 3rd term examination o Students have to appear 3rd term examination at the end of phase IV part of the course.

Prerequisite for appearing card, term examination and final professional examination

Assessment	Prerequisite
Card	• All items must be completed. • 75% attendance in ward placement
Term examination	• Card of the respective phase must be completed (60% marks obtained). • 75% attendance both in lecture, ward placement and small group teaching • Every student must pass all subjects of 1st professional examination at least 6 months before the 1st term examination.
Final professional examination	• All cards completed (60% marks obtained). • All term examinations completed (60% marks obtained) • 75% attendance in lecture, ward placement, small group teaching, integrated teaching (both phase IV and departmental), generic topics on humanities and block posting • Obtaining at least 12 formative marks out of 20

.

Final professional examination

Written examination

Paper	Topics	Components	Marks	Total
Paper I (Internal Medicine)	Cardiology, Respiratory medicine, Nephrology, Clinical biochemistry & metabolic medicine, endocrinology & diabetes mellitus, Gastroenterology, Hepatology, Haematology & transfusion medicine, Rheumatology, Nutritional factors in disease, Acute medicine & critical illness Clinical immunology, pain and palliative care, and Neurology	MCQ (MTF+SBA) • 10 MTF • 10 SBA	10+10=20	100
		• SAQ	50	
		• SEQ	20	
		Marks from formative assessment	10	
Paper II (Internal medicine, Dermatology, Psychiatry & Paediatrics)	Psychiatry, Dermatology & Venereal disease, Poisoning & envenomation, Infections, Geriatrics, Genetics, and Paediatrics	MCQ (MTF+SBA) • MTF (1 from internal medicine + 2 from psychiatry+2 from Dermatology+ 5 from paediatrics) • SBA (1 from internal medicine + 2 from psychiatry + 2 from Dermatology + 5 from paediatrics)	10+10=20	100
		• SAQ ❖ Dermatology & Psychiatry (25) ❖ Paediatrics (28)	25+28=53	
		• SEQ (Internal Medicine + Paediatrics)	10+7=17	
		Marks from formative assessment	10	

Our challenges:

- **Small Group teaching**
- **4th phase clinical placement**
- **Integrated teaching**

Distribution of teaching-learning hours

Subject	Lecture (hours)				Small group teaching(hours)	Departmental integrated teaching of Medicine & Allied Subjects (hours)	Phase IV common integrated teaching (hours)	Clinical/Bedside teaching (weeks)			Total weeks	Block posting (weeks)	Formative examination (days)		Summative examination (days)	
	2nd Phase	3rd Phase	4th Phase	Total	PBL, practical demonstration, instrumental demonstration, skill lab, tutorial & etc.			2nd Phase	3rd Phase	4th Phase			Preparatory leave-10 days	Exam time-15days	Preparatory leave-10 days	Exam time-30days
Internal Medicine	24	25	90	139	199 hours	(10 topics ×2 hours) = 20 hours	(42 topics × 3 hours) = 126 hours	14	06+ 2 (OPD)	12	34	04 wks.				
Psychiatry	02	-	18	20				-	02	03	05					
Dermatology	-	-	17	17				-	02	03	05					
Paediatrics	04	20	22	46				04	-	06	10					
Transfusion Medicine	-	03	-	03				01	-	-	0 1					
Physical Medicine	-	-	04	04				02	-	-	02					
Nuclear Medicine	-	-	02	02				-	-	-	-					
Emergency	-	-	-	-				-	02	-	02					
Total	30	48	153	231	199	20	126	20	14	24	59	04 wks	25 days		40 days	
Grand total	450 hours						126 hours	63 wks					65 days			
Time for integrated teaching, examination preparatory leave and formative & summative assessment is common for all subjects of the phase																

স্মারক নং- ৫৯.১৪.০০.১৪৫.০৩.০০০.২৬-১৩১১ তারিখঃ ১৮ জানুয়ারী ২০২৬ই

নোটিশ"

৫ম বর্ষ এমবিবিএস (সেশন ২০২১-২০২২) ইং ছাত্র-ছাত্রীদের নিম্নলিখিত রুটিন অনুযায়ী কুষ্টিয়া মেডিকেল কলেজ হাসপাতালের ওয়ার্ডে ক্লিনিক্যাল ও ব্যবহারিক ক্লাস করার জন্য নির্দেশ প্রদান করা হইল।

Group-A (Roll: 1-22)	১৭/০১/২০২৬ইং হতে ২০/০২/২০২৬ইং তারিখ পর্যন্ত **শিশু** ০৫ সপ্তাহ	২১/০২/২০২৬ইং হতে ১৫/০৫/২০২৬ইং তারিখ পর্যন্ত **মেডিসিন** -০৮ সপ্তাহ **সাইকিয়াট্রি**-০২ সপ্তাহ **ডার্মাটোলজি**-০২ সপ্তাহ ঈদ-উল-ফিতর এর ছুটি সহ	১৬/০৫/২০২৬ইং হতে ২৯/০৫/২০২৬ই তারিখ পর্যন্ত **আই** ০২ সপ্তাহ ঈদ-উল-আযহা এর ছুটি সহ	৩০/০৫/২০২৬ইং হতে ১২/০৬/২০২৬ইং তারিখ পর্যন্ত **ইএটি** ০২ সপ্তাহ	১৩/৬/২০২৬ইং হতে ২৮/০৮/২০২৬ইং তারিখ পর্যন্ত **সার্জারী**- ০৭ সপ্তাহ **শিশু সার্জারী**-০২ সপ্তাহ **ইউরোলজি**-০২ সপ্তাহ	২৯/০৮/২০২৬ইং হতে ১১/০৯/২০২৬ইং তারিখ পর্যন্ত **অর্থ সার্জারী** ০২ সপ্তাহ	১২/০৯/২০২৬ইং হতে ০৬/১১/২০২৬ইং তারিখ পর্যন্ত **গাইনী এন্ড অবস্** ০৮ সপ্তাহ দূগা পূজা ছুটি সহ
Group-B (Roll:23-44)	১৭/০১/২০২৬ইং হতে ১৩/০৩/২০২৬ইং তারিখ পর্যন্ত **গাইনী এন্ড অবস্** ০৮ সপ্তাহ	১৪/০৩/২০২৬ইং হতে ২৭/০৩/২০২৬ইং তারিখ পর্যন্ত **অর্থ সার্জারী** ০২ সপ্তাহ ঈদ-উল-ফিতর এর ছুটি সহ	২৮/০৩/২০২৬ই ং হতে ০১/০৫/২০২৬ইং তারিখ পর্যন্ত **শিশু** ০৫ সপ্তাহ	০২/০৫/২০২৬ইং হতে ২৪/০৭/২০২৬ইং তারিখ পর্যন্ত **মেডিসিন** -০৮ সপ্তাহ **সাইকিয়াট্রি**-০২ সপ্তাহ **ডার্মাটোলজি**-০২ সপ্তাহ ঈদ-উল-**আযহা** এর ছুটি সহ	২৫/০৭/২০২৬ইং হতে ০৭/০৮/২০২৬ইং তারিখ পর্যন্ত **আই** ০২ সপ্তাহ	০৮/০৮/২০২৬ইং হতে ২১/০৮/২০২৬ইং তারিখ পর্যন্ত **ইএটি** ০২ সপ্তাহ	২২/০৮/২০২৬ইং হতে ০৬/১১/২০২৬ইং তারিখ পর্যন্ত **সার্জারী**- ০৭ সপ্তাহ **শিশু সার্জারী**-০২ সপ্তাহ **ইউরোলজি**-০২ সপ্তাহ
Group-C (Roll:45-65) (D-10th Batch-4,16,18,24,49) (D-9th Batch D-8th Batch)	১৭/০১/২০২৬ইং হতে ০৩/০৪/২০২৬ইং তারিখ পর্যন্ত **সার্জারী**- ০৭ সপ্তাহ **শিশু সার্জারী**- ০২ সপ্তাহ **ইউরোলজি**- ০২ সপ্তাহ ঈদ-উল-ফিতর এর ছুটি সহ	০৪/০৪/২০২৬ইং হতে ১৭/০৪/২০২৬ইং তারিখ পর্যন্ত **অর্থ সার্জারী** ০২ সপ্তাহ	১৮/০৪/২০২৬ইং হতে ০১/০৫/২০২৬ইং তারিখ পর্যন্ত **আই** ০২ সপ্তাহ	০৫/০৫/২০২৬ইং হতে ১৫/০৫/২০২৬ইং তারিখ পর্যন্ত **ইএটি** ০২ সপ্তাহ	১৬/০৫/২০২৬ইং হতে ১০/০৭/২০২৬ইং তারিখ পর্যন্ত **গাইনী এন্ড অবস্** ০৮ সপ্তাহ ঈদ-উল-**আযহা** এর ছুটি সহ	১১/০৭/২০২৬ইং হতে ১৪/০৮/২০২৬ইং তারিখ পর্যন্ত **শিশু** ০৫ সপ্তাহ	১৫/০৮/২০২৬ইং হতে ০৬/১১/২০২৬ইং তারিখ পর্যন্ত **মেডিসিন** -০৮ সপ্তাহ **সাইকিয়াট্রি**-০২ সপ্তাহ **ডার্মাটোলজি**-০২ সপ্তাহ দূগা পূজা ছুটি সহ

Kushtia Medical College, Kushtia

Class Routine for 5th year MBBS Student Session: 2021-2022

Day/Time	7:00- 8:00 am (Gallery -1)	8:00 – 9:00 am (Gallery -1)	9.30- 11.30 am	11.30 am -12:30 pm (Gallery -1)	12:30- 1:30 pm (Gallery -1)
Saturday	Gynae & Obs	Medicine & Allied	Ward	Surgery & Allied (Ortho Surgery / Anaesthesia/ Radiotherapy/ Oncology)	Surgery & Allied
Sunday	Gynae & Obs	Medicine & Allied	Ward	Medicine & Allied	Surgery & Allied (ENT)
Monday	Medicine & Allied	Gynae & Obs	Ward	Medicine & Allied	Pediatrics
Tuesday	Surgery & Allied (Urology/ Pediatries Surgery)	Pediatrics	Ward	Surgery & Allied	Surgery & Allied (EYE/ENT)
Wednesday	Medicine & Allied	Ortho- Surgery	Ward	Surgery & Allied (Surgery/ Neuro Surgery/ Radiology)	Medicine & Allied
Thursday	Ortho- Surgery	Surgery & Allied (EYE)	Ward	Medicine & Allied	Gynae & Obs

Kushtia Medical College, Kushtia

Phase –II Co-ordination Group

Class Routine for MBBS Student, 2023-2024 (3rd Year)

Day	8:30-10.00 am	10.30. 11.30 am Lecture	11.30–12:30 pm Lecture	12:30-2:30 pm Tutorial/ Item Exam		
				Group-A	Group -B	Group -C
Sat	WARD DUTY	Forensic Medicine	Pathology	Pharmacology	Microbiology	Forensic Medicine
Sun		Forensic Medicine	Pharmacology	Pathology	Forensic Medicine	Pharmacology
Mon		Surgery	Pharmacology	Pharmacology	Pathology	Forensic Medicine
Tues		Pharmacology	Pharmacology	Forensic Medicine	Pharmacology	Microbiology
Wed		Forensic Medicine	Medicine	Microbiology	Forensic Medicine	Pharmacology
Thurs		Forensic Medicine	Microbiology	Forensic Medicine	Pharmacology	Pathology

Class Routine for 4th year MBBS Students, Session- 2022-2023.

Day	7:00 am - 8:00 am	8:00am – 9:00 am	09.30 a.m- 11.30 am	11:45 am - 12.45 pm
Saturday	Pathology	Microbiology	Ward	Community Medicine & Public Health
Sunday	Gynae & obs	Community Medicine & Public Health	Ward	Microbiology
Monday	Pathology	Pediatrics	Ward	Surgery & Allied (EYE/ENT)
Tuesday	Medicine & Allied	Pathology	Ward	Community Medicine & Public Health
Wednesday	Ortho- Surgery	Community Medicine & Public Health	Ward	Pathology
Thursday	Community Medicine & Public Health	Surgery & Allied	Ward	Microbiology

Our Academic Activities in last couple of weeks:

Regular Morning Session







- Evening bedside clinical class

CME participation by FCPS part II trainee





Kushtia Medical College, Kushtia
Academic Calendar, 2026-27
Medicine and Allied subjects

Phase IV(Session: 2021-2022)

Kushtia Medical College 11th Batch (New 5th year), (Session:2021-22) Classes Starts on 17.01.2026

Integrated teaching classes:	Class will be held on every saturday
Generic topics on Medical Humanities **1.Medical Professionalism** **2.Inter Professionalism** **3.Patient Safety & Medical error**	1st week of March (07.03.2026 -Saturday) 1st week of April (04.04.2026 -Saturday) 3rd week of April (18.04.2026 -Saturday)
Lecture Class	Start-17.01.2026 Ends-31-10-2026 (Total 153 hours)
Small group teaching	Start-17.01.2026 Ends-31-10-2026 (Total 99 hours; Time11:30AM-12:30PM)

Kushtia Medical College-11 Batch (New 5th year), Session:2021-22, Final Professional Exam will be held on2nd week May2027

Group	Ward placement schedule		
	Medicine	**Surgery**	**Gynae and Obs**
A	**17.01.2026 to 15.05.2026**	**16.05.2026 to 11.09.2026**	**12.0.2026 to 06.11.2026**
B	**28.03.2026 to 24.07.2026**	**17.03.2026 to 27.03.2026(Ortho sur)** **25.07.26 to 06.11.26(Surgery)**	**17.01.2026 to 13.03.2026**
C	**11.07.2026 to 06.11.2026**	**17.01.2026 to 15.05.2026**	**16.05.2026 to 10.07.2026**

Block posting & Rivision Classes	Start-07.11.2026 Ends-07-02-2027 **(Rivision Lecture Class time8;00to 10:00AM)**
Pre Prof Examination (Final Assessment Exam)	15.02.27 to 14.03.27
Pre Prof Examination Supplementary Exam	15.03.27 to 21.03.27
Final Prof Eligibility List:	Last week of March 2027
****Tentative date of Final Professional MBBS Examination**	2nd week May2027 (The date will be changed as per the dicision of Faculty meeting)

Kushtia Medical College 10th Batch (Old 5th year), (Session:2020-21)

KuMC 10th Batch (Old 5th year) Final professional examination will be held on 29/03/26

Block posting	20/09/2025-26/12/2025
Pre Prof Examination (Final Assessment Exam)	13/01/2026-05/02/2026
Pre Prof Supplementary Examination	11/02/2026
Final Prof Eligibility List	17/02/2026
Tentative date of Final Professional MBBS Examination	29/03/26

Special Day Internal Medicine Day	28.10.2026
Vacation: Shab-e-Qadr, Jumatul BidaEid-ul-Fitr & Independence and National day Eid-ul-Adha, Durga Puja	16.03.2026 to 26.03.2026 23.05.2026 to 01.06.2026 17.10 2026 to 24.10.2026

Ancillary Events Seminar, Meeting/Assesment of Teachers/Students/Guardians. Phase and Eligibility Criteria/Department/Cultureal Week	Official Notice/Monthly

Kushtia Medical College, Kushtia
Academic Calendar, 2026
Medicine and Allied subjects

Phase III (Session: 2022-2023)

Kushtia Medical College 12th Batch (4th year), (Session:2022-2023) Medicine& Allied subjects Classes Starts on 17.01.2026	
Integrated teaching classes:	Class will be held on every saturday
Generic topics on Medical Humanities	Class will be held on every saturday
Lecture Class (Total 48 hours; Med25,Paed20,Trans M-3)	Start-17.01.2026 Ends-31-08-2026
Small group teaching (Total 45 hours; Time11:30AM-12:30PM)	Start-17.01.2026 Ends-31-08-2026

Kushtia Medical College-12 Batch (4th year), Session:2022-23, 3rd Professional Exam will be held on November 2026	**Group**	**Ward placement schedule**		
		Medicine	**Surgery**	**Gynae and Obs**
	A	**17.01.2026 to 24.04.2026**	**25.04.2026 to 07.08.2026**	**08.08.2026 to 02.10.2026**
	B	**27.06.2026 to 02.10.2026**	**17.01.2026 to 01.05.2026**	**02.05.2026 to 26.06.2026**
	C	**14.03.2026 to 19.06.2026**	**20.06.2026 to 02.10.2026**	**17.01.2026 to 13.03.2026**

Second term Examination (Medicine & Allied Assessment Exam)	End of the ward placement
Eligibility List:	1st week of October 2026
****Tentative date of 3rd Professional MBBS Examination**	1st week November 2026 (The date will be changed as per the dicision of Faculty meeting)

Special Day Internal Medicine Day	28.10.2026
Vacation: Shab-e-Qadr, Jumatul BidaEid-ul-Fitr & Independence and National day Eid-ul-Adha, Durga Puja	16.03.2026 to 26.03.2026 23.05.2026 to 01.06.2026 17.10.2026 to 24.10.2026
Ancillary Events Seminar, Meeting/Assesment of Teachers/Students/Guardians, Phase and Eligibility Criteria/Department/Cultureal Week	Official Notice/Monthly

**Other academic activities of Basic Subjects will be determined by Respective Departments

Kushtia Medical College, Kushtia
Academic Calendar, 2026
Medicine and Allied subjects
Phase II (Session: 2023-2024)

Kushtia Medical College 13th Batch (3rd year), (Session:2022-2023) Medicine& Allied subjects Classes Starts on 17.01.2026

Integrated teaching classes:	Class will be held on every saturday
Generic topics on Medical Humanities	
Lecture Class (Total 30 hours; Med24,Paed04,Physical M-2)	Start-17.01.2026 Ends-31-08-2026
Small group teaching (Total 55 hours; Time11:30AM-12:30PM)	Start-17.01.2026 Ends-31-08-2026

Kushtia Medical College-13 Batch (3rd year), Session:2023-2024, 2nd Professional Exam will be held on November 2026	**Group**	**Ward placement schedule**	
		Medicine	**Surgery**
	A,B	**17.01.2026 to 29.05.2026**	**30.05.2026 to 09.10.2026**
	C,D	**30.05.2026 to 09.10.2026**	**17.01.2026 to 29.05.2026**

First term Examination (Medicine & Allied Assessment Exam)	End of the ward placement
Eligibility List:	1st week of October 2026
****Tentative date of 3rd Professional MBBS Examination**	1st week November 2026 (The date will be changed as per the dicision of Faculty meeting)

Special Day Internal Medicine Day	28.10.2026
Vacation: Shab-e-Qadr, Jumatul BidaEid-ul-Fitr & Independence and National day Eid-ul-Adha, Durga Puja	16.03.2026 to 26.03.2026 23.05.2026 to 01.06.2026 17.10 2026 to 24.10.2026

Ancillary Events	Official Notice/Monthly
Seminar, Meeting/Assesment of Teachers/Students/Guardians. Phase and Eligibility Criteria/Department/Cultureal Week	

****Other academic activities of Basic Subjects will be determined by Respective Departments**



JANUARY

SUN	MON	TUE	WED	THU	FRI	SAT
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

FEBRUARY

SUN	MON	TUE	WED	THU	FRI	SAT
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

MARCH

SUN	MON	TUE	WED	THU	FRI	SAT
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

APRIL

SUN	MON	TUE	WED	THU	FRI	SAT
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

MAY

SUN	MON	TUE	WED	THU	FRI	SAT
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

JUNE

SUN	MON	TUE	WED	THU	FRI	SAT
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

JULY

SUN	MON	TUE	WED	THU	FRI	SAT
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

AUGUST

SUN	MON	TUE	WED	THU	FRI	SAT
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

SEPTEMBER

SUN	MON	TUE	WED	THU	FRI	SAT
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

OCTOBER

SUN	MON	TUE	WED	THU	FRI	SAT
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

NOVEMBER

SUN	MON	TUE	WED	THU	FRI	SAT
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

DECEMBER

SUN	MON	TUE	WED	THU	FRI	SAT
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

	2nd term Examination [Medicine & Allied Assessment Exam	End of the ward placement
	PhaseIII clinical placement	
Kushtia Medical College-13 Batch (3rd year), Session:2023-24 2nd Professional Exam will be held on November 2026	**Medicine**	**Surgery**
Group A,B	17.01.2026 to 29.05.2026	30.05.2026 to 09.10.2026
Group C,D	30.05.2026 to 09.10.2026	17.01.2026 to 29.05.2026
	1st term Examination [Medicine & Allied Assessment Exam	End of the ward placement

KUSHTIA MEDICAL COLLEGE

Batch	Examination	Date (Expected)
Phase-I		
KuMC 15 (1st year) First professional examination will be held on first week of July 2027	First term	15/06/2026-30/6/2026
	Second term	12/08/2026-18/9/2026
	Third term	15/03/2027-30/3/2027
	First professional examination	first week of July 2027
KuMC 14 (2nd year) First professional examination will be held on first week of July 2026	Second term	01/02/2026-15/2/2026
	Third term	16/05/26-30/05/26
	First professional examination	held on first week of July 2026
Phase-II		
Batch	Examination	Date (Expected)
KuMC 13 (3rd year) Second professional examination will be held on first week of November	First term	1st week of May[05.05.2026 to 14.05.2026]
	Second term	2nd week of September[10.09.2026 to 20.09.2026]
	1st and 2nd term Supplementary Exam	4th week of September[21.09.2026 to 30.09.2026]
	Tentative date of 2nd Professional MBBS Examination	: 1st week of November, 2026
Phase-III		
Batch	Examination	Date (Expected)
KuMC 12 (4th year) Third professional examination will be held on first week of November	Tentative date of 1st Term Final Examination	1st week of May[02.05.2026 to 16.05.2026]
	Tentative date of 2nd Term Final Examination	1st week of September[05.09.2026 to 20.09.2026]
	1st and 2nd term Supplementary Exam	4th week of September[21.09.2026 to 30.09.2026]
	Day Visit, RFST, Study Tour[COME]	04.07.2026 to 02.08.2026[30 days]
	Tentative date of 2nd Professional MBBS Examination	1st week of November, 2026
Phase-IV	**Clinical(ward Placement & Ending Examination)**	
KuMC 10th Batch (Old 5th year) Final professional examination will be held on 29/03/26	Block posting	20/06/2025-26/12/2025
	Pre Prof Examination (Final Assessment Exam)	31/01/2026-05/02/2026
	Pre Prof Supplementary Exam.	11/02/2026
	Final Prof Digibility List	17/02/2026
	Tentative date of Final Professional MBBS Examination	29/03/26

KuMC 11th Batch (New 5th year) Final professional examination will be held on 2nd week of May 2027

(The date will be changed as per the dicision of Faculty meeting)

Group	Ward placement schedule		
	Medicine	Surgery	Gynae and Obs
A	17.01.2026 to 15.05.2026	16.05.2026 to 11.09.2026	12.0.2026 to 06.11.2026
B	28.03.2026 to 24.07.2026	17.03.2026 to 27.03.2026(Ortho sur) 25.07.26 to 06.11.26(Surgery)	17.01.2026 to 13.03.2026
C	11.07.2026 to 06.11.2026	17.01.2026 to 15.05.2026	16.05.2026 to 10.07.2026
Block posting & Rivision Classes			Start-07.11.2026 Ends-07-02-2027 (Rivision Lecture Class time8.00to 10:00AM)
Pre Prof Examination (Final Assessment Exam)			15.03.27 to 14.03.27
Pre Prof Examination Supplementary Exam			15.03.27 to 21.03.27
Final Prof Digibility List			Last week of March 2027
Tentative date of Final Professional			1st week May2027

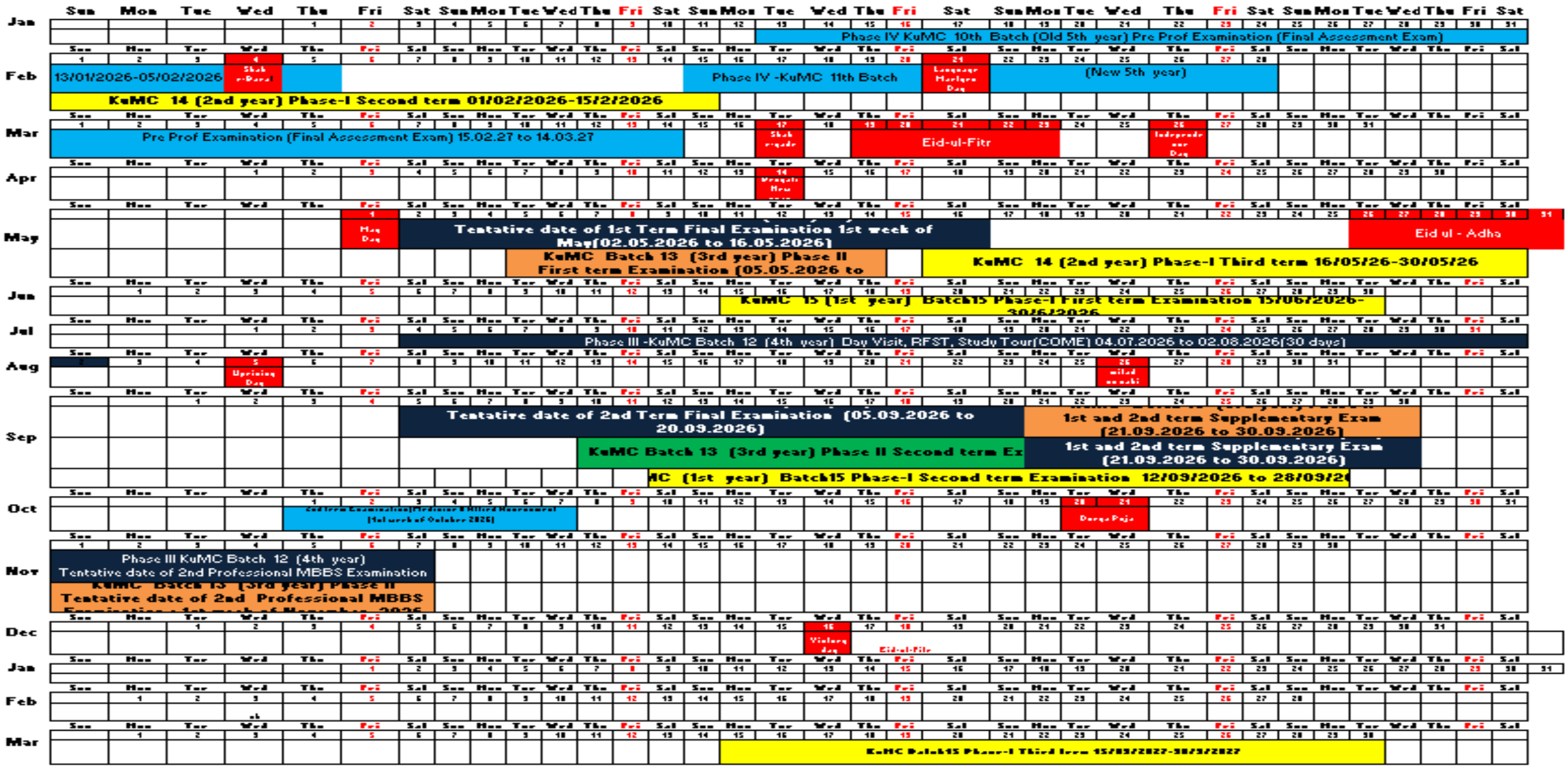
PhaseII clinicalplacement

Kushtia Medical College-12 Batch (4th year), Session:2022-23, 3rd Professional Exam will be held on November 2026

Group	Ward placement schedule		
	Medicine	Surgery	Gynae and Obs
A	17.01.2026 to 24.04.2026	25.04.2026 to 07.08.2026	08.08.2026 to 02.10.2026
B	27.04.2026 to 02.10.2026	17.01.2026 to 01.05.2026	02.05.2026 to 26.06.2026
C	14.08.2026 to 19.06.2026	20.06.2026 to 02.10.2026	17.01.2026 to 13.08.2026

Kushtia Medical College

Academic Calendar 2026 -2027 (MBBS)




Thank
you!



Kushtia Medical College
Academic Calender 2026

Phase I		
Batch: KuMC 18 (3rd year)	Present batch on:	Date (If open batch)
	Phase I professional annual exams (written & viva) for batch admitted in first month of July 2023	first week of July 2026
KuMC 19 (2nd year)	Phase I professional annual exams (written & viva) for batch admitted in first month of July 2024	first week of July 2026
Phase II		
Batch: KuMC 20 (1st year)	Present batch on:	Date (If open batch)
	1st week of May 2026 for Phase II Clinical Exam	3rd week of May 2026
Phase III		
Batch: KuMC 20 (3rd year)	Present batch on:	Date (If open batch)
	1st batch after completion of 3rd Phase II clinical exam	1st week of November 2026
Phase-IV Clinical ward Placement & Ending Examination		
KuMC 19th Batch (Final 4th year)	Phase IV clinical posting	1st week of May 2027
	Phase IV clinical posting completion	4th week of April 2027
	Final Professional Examination	1st week of May 2027
	Result publication	2nd week of May 2027
KuMC 19th Batch (Internship)	Internship	3rd week of May 2027

Ward placement schedule

Group	Medicine	Surgery	Gynae and Obs.
A	1st May 2026 to 30th June 2026	1st July 2026 to 31st July 2026	1st August 2026 to 30th September 2026
B	1st October 2026 to 30th November 2026	1st December 2026 to 31st January 2027	1st February 2027 to 31st March 2027
C	1st July 2026 to 30th September 2026	1st August 2026 to 30th September 2026	1st October 2026 to 30th November 2026

[The duration of the above ward placement may be changed as per the discretion of Principal]

Block panning & Revision Classes

Phase II clinical exam	1st May 2026 to 31st May 2026	
Phase II clinical exam	1st May 2026 to 31st May 2026	
Final Professional Examination	Last week of March 2026	
Internship	1st week of May 2026	

Phase II clinical placement

Group	Medicine	Surgery
Group A,B	1st May 2026 to 30th June 2026	1st July 2026 to 31st July 2026
Group C,D	1st July 2026 to 30th September 2026	1st August 2026 to 30th September 2026

1st batch after completion of 3rd Phase II clinical exam

Final result publication

1st week of October 2026

Holiday List

21 Feb– Shahid Dibosh	
17 March –Shab-e-qadr	
19, 20, 21, 22, 23 March Eid-ul-Fitr	
26 March Independence Day	
1 May May Day	
28, 29, 30, 31 May Eid-ul-Azha	
9 Aug Shabeeb Parpbin upo wang Day	
26 Aug Milad un Nabi	
20, 21 Oct durga Puja	
16 Dec Victory Day	

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Kushtia Medical College, Kushtia
Academic Calendar, 2026
Medicine and Allied subjects

Phase III (Session: 2022-2023)

Kushtia Medical College 12th Batch (4th year), (Session:2022-2023) Medicine& Allied subjects Classes Starts on 17.01.2026	
Integrated teaching classes:	Class will be held on every saturday
Generic topics on Medical Humanities	Class will be held on every saturday
Lecture Class (Total 48 hours; Med25,Paed20,Trans M-3)	Start-17.01.2026 Ends-31-08-2026
Small group teaching (Total 45 hours; Time11:30AM-12:30PM)	Start-17.01.2026 Ends-31-08-2026

Kushtia Medical College-12 Batch (4th year), Session:2022-23, 3rd Professional Exam will be held on November 2026	**Group**	**Ward placement schedule**		
		Medicine	**Surgery**	**Gynae and Obs**
	A	**17.01.2026 to 24.04.2026**	**25.04.2026 to 07.08.2026**	**08.08.2026 to 02.10.2026**
	B	**27.06.2026 to 02.10.2026**	**17.01.2026 to 01.05.2026**	**02.05.2026 to 26.06.2026**
	C	**14.03.2026 to 19.06.2026**	**20.06.2026 to 02.10.2026**	**17.01.2026 to 13.03.2026**

Second term Examination (Medicine & Allied Assessment Exam)	End of the ward placement
Eligibility List:	1st week of October 2026
****Tentative date of 3rd Professional MBBS Examination**	1st week November 2026 (The date will be changed as per the dicision of Faculty meeting)

Special Day Internal Medicine Day	28.10.2026
Vacation: Shab-e-Qadr, Jumatul BidaEid-ul-Fitr & Independence and National day Eid-ul-Adha, Durga Puja	16.03.2026 to 26.03.2026 23.05.2026 to 01.06.2026 17.10 2026 to 24.10.2026
Ancillary Events Seminar, Meeting/Assesment of Teachers/Students/Guardians. Phase and Eligibility Criteria/Department/Cultureal Week	Official Notice/Monthly

**Other academic activities of Basic Subjects will be determined by Respective Departments

৩য় বর্ষ এমবিবিএস (সেশন ২০২৩-২০২৪ ইং) ছাত্র-ছাত্রীদের নিম্নলিখিত রুটিন অনুযায়ী কুষ্টিয়া মেডিকেল কলেজ হাসপাতালের ওয়ার্ডে ক্লিনিক্যাল ক্লাস করার জন্য নির্দেশ প্রদান করা হলো। এই রুটিন ১৭/০১/ ২০২৬ ইং তারিখ থেকে কার্যকর হবে।

৩য় বর্ষ এমবিবিএস (সেশন ২০২৩-২০২৪ ইং) ক্লিনিক্যাল ক্লাস রুটিন

Group-A- (১-২৫) **Group- B- (**২৬-৫০)	মেডিসিন- ১৩ সপ্তাহ ফিজিক্যাল মেডিসিন- ০২ সপ্তাহ মোট- ১৫ সপ্তাহ ১৭/০১/২০২৬ ইং হতে ০১/০৫/২০২৬ইং পর্যন্ত শিশু- ৪ সপ্তাহ ০২/০৫/২০২৬ ইং হতে ২৯/০৫/২০২৬ইং পর্যন্ত	জেনারেল সার্জারী- ১৪ সপ্তাহ ৩০/০৫/২০২৬ ইং হতে ০৪/০৯/২০২৬ইং পর্যন্ত অর্থ সার্জারী- ০২ সপ্তাহ ০৫/০৯/২০২৬ ইং হতে ১৮/০৯/২০২৬ইং পর্যন্ত অন্যন্যা- ৩ সপ্তাহ এ্যানেসথেশিওলজি - ০১ সপ্তাহ রেডিওলজী- ০১ সপ্তাহ ডেন্টিষ্ট্রি - ০১ সপ্তাহ ১৯/০৯/২০২৬ ইং হতে ০৯/১০/২০২৬ইং পর্যন্ত
Group- C- (৫১-৭৫) **Group- D- (**৭৬-১০০, D-৫৭)	জেনারেল সার্জারী- ১৪ সপ্তাহ ১৭/০১/২০২৬ ইং হতে ২৪/০৪/২০২৬ইং পর্যন্ত অর্থ সার্জারী- ০২ সপ্তাহ ২৫/০৪/২০২৬ ইং হতে ০৮/০৫/২০২৬ইং পর্যন্ত অন্যন্যা- ৩ সপ্তাহ এ্যানেসথেশিওলজি - ০১ সপ্তাহ রেডিওলজী- ০১ সপ্তাহ ডেন্টিষ্ট্রি - ০১ সপ্তাহ ০৯/০৫/২০২৬ ইং হতে ২৯/০৫/২০২৬ইং পর্যন্ত	শিশু- ০৪ সপ্তাহ ৩০/০৫/২০২৬ ইং হতে ২৬/০৬/২০২৬ইং পর্যন্ত মেডিসিন- ১৩ সপ্তাহ ফিজিক্যাল মেডিসিন- ০২ সপ্তাহ মোট- ১৫ সপ্তাহ ২৭/০৬/২০২৬ ইং হতে ০৯/১০/২০২৬ইং পর্যন্ত

স্মারক নং- ৫৯.১৪.০০.১৪৫.০৩.০০০.২৬-১৩১১ তারিখঃ ১৮ জানুয়ারী ২০২৬ই

নোটিশ"

৫ম বর্ষ এমবিবিএস (সেশন ২০২১-২০২২) ইং ছাত্র-ছাত্রীদের নিম্নলিখিত রুটিন অনুযায়ী কুষ্টিয়া মেডিকেল কলেজ হাসপাতালের ওয়ার্ডে ক্লিনিক্যাল ও ব্যবহারিক ক্লাস করার জন্য নির্দেশ প্রদান করা হইল।

Group-A (Roll: 1-22)	১৭/০১/২০২৬ইং হতে ২০/০২/২০২৬ইং তারিখ পর্যন্ত **শিশু** ০৫ সপ্তাহ	২১/০২/২০২৬ইং হতে ১৫/০৫/২০২৬ইং তারিখ পর্যন্ত **মেডিসিন** -০৮ সপ্তাহ **সাইকিয়াট্রি**-০২ সপ্তাহ **ডার্মাটোলজি**-০২ সপ্তাহ ঈদ-উল-ফিতর এর ছুটি সহ	১৬/০৫/২০২৬ইং হতে ২৯/০৫/২০২৬ই তারিখ পর্যন্ত **আই** ০২ সপ্তাহ ঈদ-উল-আযহা এর ছুটি সহ	৩০/০৫/২০২৬ইং হতে ১২/০৬/২০২৬ইং তারিখ পর্যন্ত **ইএটি** ০২ সপ্তাহ	১৩/৬/২০২৬ইং হতে ২৮/০৮/২০২৬ইং তারিখ পর্যন্ত **সার্জারী**- ০৭ সপ্তাহ **শিশু সার্জারী**-০২ সপ্তাহ **ইউরোলজি**-০২ সপ্তাহ	২৯/০৮/২০২৬ইং হতে ১১/০৯/২০২৬ইং তারিখ পর্যন্ত **অর্থ সার্জারী** ০২ সপ্তাহ	১২/০৯/২০২৬ইং হতে ০৬/১১/২০২৬ইং তারিখ পর্যন্ত **গাইনী এন্ড অবস্** ০৮ সপ্তাহ দূগা পূজা ছুটি সহ
Group-B (Roll:23-44)	১৭/০১/২০২৬ইং হতে ১৩/০৩/২০২৬ইং তারিখ পর্যন্ত **গাইনী এন্ড অবস্** ০৮ সপ্তাহ	১৪/০৩/২০২৬ইং হতে ২৭/০৩/২০২৬ইং তারিখ পর্যন্ত **অর্থ সার্জারী** ০২ সপ্তাহ ঈদ-উল-ফিতর এর ছুটি সহ	২৮/০৩/২০২৬ই ং হতে ০১/০৫/২০২৬ইং তারিখ পর্যন্ত **শিশু** ০৫ সপ্তাহ	০২/০৫/২০২৬ইং হতে ২৪/০৭/২০২৬ইং তারিখ পর্যন্ত **মেডিসিন** -০৮ সপ্তাহ **সাইকিয়াট্রি**-০২ সপ্তাহ **ডার্মাটোলজি**-০২ সপ্তাহ ঈদ-উল-**আযহা** এর ছুটি সহ	২৫/০৭/২০২৬ইং হতে ০৭/০৮/২০২৬ইং তারিখ পর্যন্ত **আই** ০২ সপ্তাহ	০৮/০৮/২০২৬ইং হতে ২১/০৮/২০২৬ইং তারিখ পর্যন্ত **ইএটি** ০২ সপ্তাহ	২২/০৮/২০২৬ইং হতে ০৬/১১/২০২৬ইং তারিখ পর্যন্ত **সার্জারী**- ০৭ সপ্তাহ **শিশু সার্জারী**-০২ সপ্তাহ **ইউরোলজি**-০২ সপ্তাহ
Group-C (Roll:45-65) (D-10th Batch-4,16,18,24,49) (D-9th Batch D-8th Batch)	১৭/০১/২০২৬ইং হতে ০৩/০৪/২০২৬ইং তারিখ পর্যন্ত **সার্জারী**- ০৭ সপ্তাহ **শিশু সার্জারী**- ০২ সপ্তাহ **ইউরোলজি**- ০২ সপ্তাহ ঈদ-উল-ফিতর এর ছুটি সহ	০৪/০৪/২০২৬ইং হতে ১৭/০৪/২০২৬ইং তারিখ পর্যন্ত **অর্থ সার্জারী** ০২ সপ্তাহ	১৮/০৪/২০২৬ইং হতে ০১/০৫/২০২৬ইং তারিখ পর্যন্ত **আই** ০২ সপ্তাহ	০৫/০৫/২০২৬ইং হতে ১৫/০৫/২০২৬ইং তারিখ পর্যন্ত **ইএটি** ০২ সপ্তাহ	১৬/০৫/২০২৬ইং হতে ১০/০৭/২০২৬ইং তারিখ পর্যন্ত **গাইনী এন্ড অবস্** ০৮ সপ্তাহ ঈদ-উল-**আযহা** এর ছুটি সহ	১১/০৭/২০২৬ইং হতে ১৪/০৮/২০২৬ইং তারিখ পর্যন্ত **শিশু** ০৫ সপ্তাহ	১৫/০৮/২০২৬ইং হতে ০৬/১১/২০২৬ইং তারিখ পর্যন্ত **মেডিসিন** -০৮ সপ্তাহ **সাইকিয়াট্রি**-০২ সপ্তাহ **ডার্মাটোলজি**-০২ সপ্তাহ দূগা পূজা ছুটি সহ

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
অধ্যক্ষের কার্যালয়
কুষ্টিয়া মেডিকেল কলেজ, কুষ্টিয়া ।
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সংসদ নির্বাচন
দেশের চাবি
আপনার হাতে

স্মারক নং- ৫৯.১৪.০০.১৪৫.০৩.০০০.২৬-১৩০৯

তারিখঃ ১৮ জানুয়ারী ২০২৬ই

নোটিশ

৪র্থ বর্ষ এমবিবিএস (সেশন ২০২২-২০২৩)ইং ছাত্র-ছাত্রীদের নিম্নলিখিত রুটিন অনুযায়ী কুষ্টিয়া মেডিকেল কলেজ হাসপাতালের ওয়ার্ডে ক্লিনিক্যাল ক্লাস করার জন্য নির্দেশ প্রদান করা হলো। এই রুটিন ১৭/০১/২০২৬ ইং তারিখ থেকে কার্যকর হবে। বিএমডিসি কারিকুলাম অনুযায়ী এই রুটিন প্রণয়ন করা হলো।

৪র্থ বর্ষ এমবিবিএস (সেশন ২০২২-২০২৩ ইং) ছাত্র-ছাত্রীদের ক্লিনিক্যাল ক্লাস রুটিন

Group-A (Roll-01-22)	১৭/০১/২০২৬ইং হতে ১৩/০৩/২০২৬ইং তারিখ পর্যন্ত **মেডিসিন** ৮ সপ্তাহ (OPD, ০২ সপ্তাহসহ)	১৪/০৩/২০২৬ইং হতে ২৭/০৩/২০২৬ইং তারিখ পর্যন্ত **ইমার্জেন্সি** ০২ সপ্তাহ ঈদ-উল-ফিতর এর ছুটি সহ	২৮/০৩/২০২৬ইং হতে ১০/০৪/২০২৬ই তারিখ পর্যন্ত **সাইকিয়াট্রি** ০২ সপ্তাহ	১১/০৪/২০২৬ইং হতে ২৪/০৪/২০২৬ইং তারিখ পর্যন্ত **ডার্মাটোলজি** ২ সপ্তাহ	২৫/০৪/২০২৬ইং হতে ২২/০৫/২০২৬ইং তারিখ পর্যন্ত **অর্থোসার্জারী** ০৪ সপ্তাহ	২৩/০৫/২০২৬ ইং হতে ১৯/০৬/২০২৬ ইং তারিখ পর্যন্ত **আই** ০৪ সপ্তাহ ঈদ-উল-আযহার এর ছুটি সহ	২০/০৬/২০২৬ইং হতে ১৭/০৭/২০২৬ ইং তারিখ পর্যন্ত **ইএনটি** ০৪ সপ্তাহ	১৮/০৭/২০২৬ইং হতে ০৭/০৮/২০২৬ ইং তারিখ পর্যন্ত **সার্জরি - ০২ সপ্তাহ** রেডিওথেরাপি ০১ সপ্তাহ	০৮/০৮/২০২৬ইং হতে ০২/১০/২০২৬ ইং তারিখ পর্যন্ত **গাইনি এন্ড অবস্ - ০৮ সপ্তাহ**
Group-B (Roll-23-44)	১৭/০১/২০২৬ইং হতে ১৩/০২/২০২৬ইং তারিখ পর্যন্ত **অর্থোসার্জারী** ০৪ সপ্তাহ	১৪/০২/২০২৬ ইং হতে ১৩/০৩/২০২৬ ইং তারিখ পর্যন্ত **আই** ০৪ সপ্তাহ	১৪/০৩/২০২৬ইং হতে ১০/০৪/২০২৬ ইং তারিখ পর্যন্ত **ইএনটি** ০৪ সপ্তাহ ঈদ-উল-ফিতর এর ছুটি সহ	১১/০৪/২০২৬ইং হতে ০১/০৫/২০২৬ ইং তারিখ পর্যন্ত **সার্জরি - ০২ সপ্তাহ** রেডিওথেরাপি ০১ সপ্তাহ	০২/০৫/২০২৬ইং হতে ২৬/০৬/২০২৬ ইং তারিখ পর্যন্ত **গাইনি এন্ড অবস্ - ০৮ সপ্তাহ** ঈদ-উল-আযহার এর ছুটি সহ	২৭/০৬/২০২৬ইং হতে ২১/০৮/২০২৬ইং তারিখ পর্যন্ত **মেডিসিন** ৮ সপ্তাহ (OPD, ০২ সপ্তাহসহ)	২২/০৮/২০২৬ইং হতে ০৪/০৯/২০২৬ইং তারিখ পর্যন্ত **ডার্মাটোলজি** ২ সপ্তাহ	০৫/০৯/২০২৬ ইং হতে ১৮/০৯/২০২৬ই তারিখ পর্যন্ত **সাইকিয়াট্রি** ০২ সপ্তাহ	১৯/০৯/২০২৬ ইং হতে ০২/১০/২০২৬ইং তারিখ পর্যন্ত **ইমার্জেন্সি** ০২ সপ্তাহ
Group-C (Roll-45-65,D-50, D-54)	১৭/০১/২০২৬ইং হতে ১৩/০৩/২০২৬ ইং তারিখ পর্যন্ত **গাইনি এন্ড অবস্ ০৮ সপ্তাহ**	১৪/০৩/২০২৬ইং হতে ০৮/০৫/২০২৬ইং তারিখ পর্যন্ত **মেডিসিন** ৮ সপ্তাহ (OPD, ০২ সপ্তাহসহ) ঈদ-উল-ফিতর এর ছুটি সহ	০৯/০৫/২০২৬ইং হতে ২২/০৫/২০২৬ইং তারিখ পর্যন্ত **ডার্মাটোলজি** ২ সপ্তাহ	২৩/০৫/২০২৬ইং হতে ০৫/০৬/২০২৬ইং তারিখ পর্যন্ত **ইমার্জেন্সি** ০২ সপ্তাহ ঈদ-উল-আযহার এর ছুটি সহ	০৬/০৬/২০২৬ইং হতে ১৯/০৬/২০২৬ই তারিখ পর্যন্ত **সাইকিয়াট্রি** ০২ সপ্তাহ	২০/০৬/২০২৬ইং হতে ১০/০৭/২০২৬ ইং তারিখ পর্যন্ত **সার্জরি - ০২ সপ্তাহ** রেডিওথেরাপি ০১ সপ্তাহ	১১/০৭/২০২৬ইং হতে ০৭/০৮/২০২৬ইং তারিখ পর্যন্ত **অর্থোসার্জারী** ০৪ সপ্তাহ	০৮/০৮/২০২৬ ইং হতে ০৪/০৯/২০২৬ ইং তারিখ পর্যন্ত **আই** ০৪ সপ্তাহ	০৫/০৯/২০২৬ইং হতে ০২/১০/২০২৬ ইং তারিখ পর্যন্ত **ইএনটি** ০৪ সপ্তাহ

(অধ্যাপক ডা. মোঃ শহিদুল ইসলাম)
অধ্যক্ষ
কুষ্টিয়া মেডিকেল কলেজ, কুষ্টিয়া।

অধ্যাপক ডাঃ মোঃ আক্রামুজ্জামান
অধ্যাপক, মেডিসিন বিভাগ
একাডেমিক কো- অর্ডিনেটর
কুষ্টিয়া মেডিকেল কলেজ, কুষ্টিয়া।

ডাঃ মোঃ ওয়ালিউর রহমান
সহযোগী অধ্যাপক, (সার্জারী)
ও ফেজ কো- অর্ডিনেটর, ফেজ-৪
কুষ্টিয়া মেডিকেল কলেজ, কুষ্টিয়া।

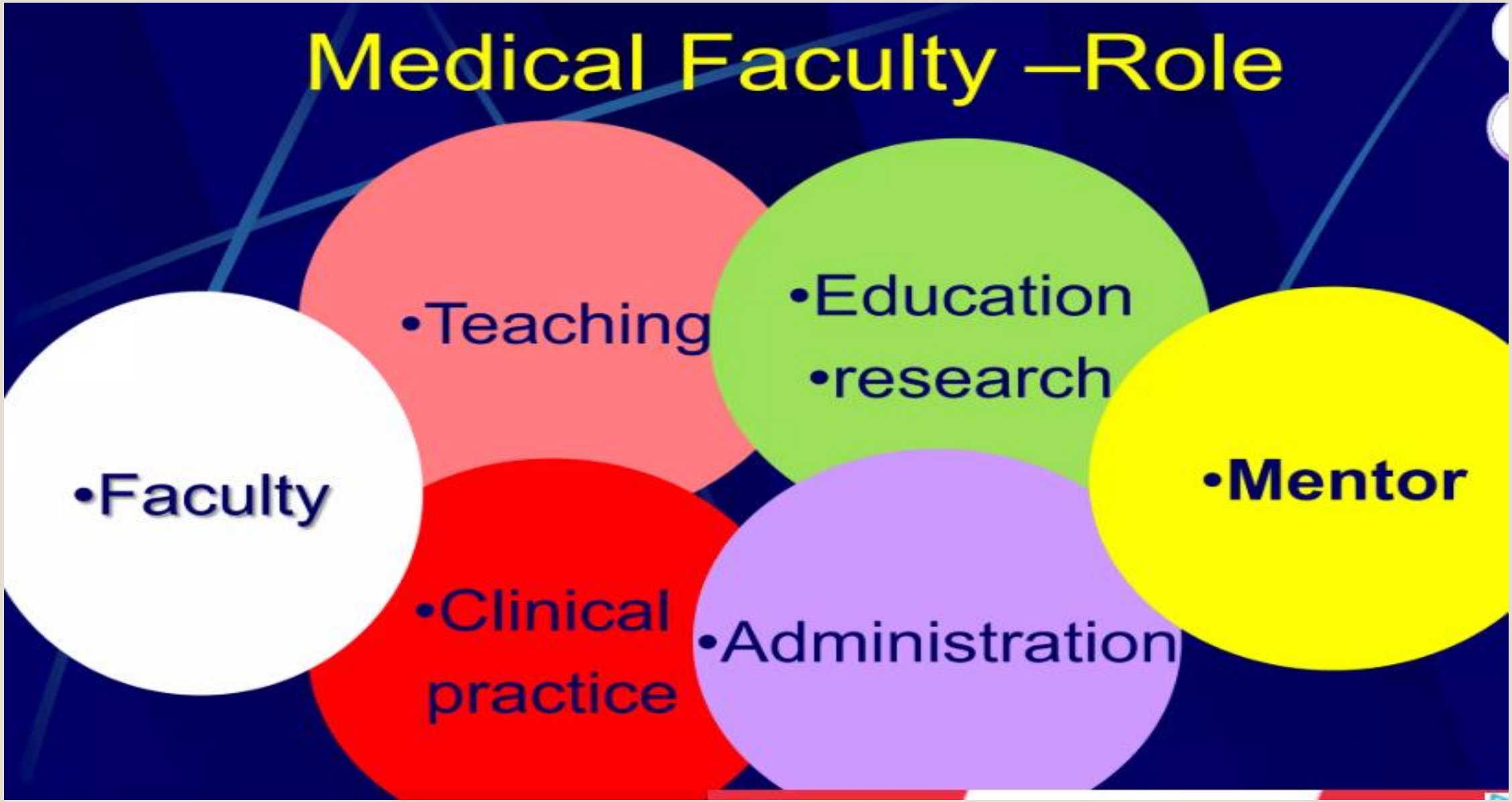
Operational Manual of MBBS Curriculum 2021

Subject:

Medicine & Allied Subjects

Journal Club




Medical Faculty –Role
•Teaching
•Education
•research
•Faculty
•Mentor
•Clinical practice
•Administration

- There is an effective and compulsory training programme for school teachers to teach & train their students
- Unfortunately there is no such compulsory course to become a medical teacher

Teaching-learning methods, teaching aids and evaluation

Teaching Methods				Teaching aids	In course evaluation
Large group	**Small group**	**Self learning**	**Others**		
• Lecture • Integrated teaching	• Bed side clinical teaching in ward, emergency room, OPD • Clinical teaching in CCU/ ICU. • Clinical case presentation. • Demonstration of Xray, CT scan, MRI, ECG, instruments, photos, data etc. • Practice in a medical skill centre • Practical demonstration • Writing case problem • Practical skills (Video)	Self-directed learning, assignment, self test /assessment	Integrated teaching with other department	Laptop, computer, OHP/ multimedia presentation, slide projectors, video, slide, dummy (manikins), model, real patients, attendants, simulation, charts, Others e.g. ECG machine, X-ray, photographs, black board, white board, flow chart, X-rays, ECG reports, samples, audio, instrument, photographs Reading materials o Modules &national guidelines on different childhood /adult illnesses o Study guide o Books, journals	• Item examination • Card final • Term examination

Card for Psychiatry (2nd & 3rd round placement – 4th & 5th year)

No.	Item	Marks obtained	Signature of teacher
1	History taking		
2	Mental State Examination		
3	Symptomatology		
4	Schizophrenia		
5	Mood Disorder – Mania		
6	Mood Disorder Depression - Suicide & DSH		
7	Anxiety Disorders (GAD, phobic disorders, OCD, panic disorder, PTSD, ASD)		
8	Somatoform Disorder (Somatization, Hypochondriasis, body dysmorphic disorders, chronic pain)		
9	Delirium – Dementia		
10	Childhood Psychiatric Disorders including Autism		
11	Substance Abuse Disorder & Alcoholism		
12	Psychotherapy & ECT		
13	History taking		

Clinical placement of physical medicine and rehabilitation

Learning objectives	Contents	Teaching hours
Students will be able to • outline the role and importance of Physical Medicine & Rehabilitation • identify the various modalities of Physical Medicine & Rehabilitation management • plan to apply physical therapy for certain clinical conditions	• Introduction to Physical Medicine & Rehabilitation ❖ History ❖ Background ❖ Spectrum ❖ Visit to Physical Medicine & Rehabilitation Ward • Modalities of Physical Therapy • Management and Rehabilitation of ❖ Neck pain & Back pain ❖ Soft tissue Rheumatism ❖ Painful Conditions of upper & lower extremities ❖ Neurological conditions including Stroke ❖ Spinal cord injuries ❖ Arthritis & allied conditions ❖ Orthopaedic conditions ❖ Cerebral palsy ❖ Non-surgical & post-operative complications ❖ Cardiopulmonary rehabilitations	2 hours 2 hours 12 hours

Learning objectives	Contents	Teaching hours
The students should be able to • use a humane approach during history taking and performing a physical examination. • examine all organs/systems in adults and children including neonates. • arrive at a logical working diagnosis after clinical examination (General & Systemic) • order appropriate investigations keeping in mind their relevance (need based) and cost effectiveness • plan and institute a line of treatment which is need based, cost effective and appropriate for common ailments taking into consideration ❖ patients ❖ disease ❖ socio-economic status ❖ institutional / government guidelines • recognize situations which call for urgent or early treatment at secondary and tertiary centres and make a prompt referral of such patients after giving first aid or emergency treatment • assess and manage fluid / electrolyte and acid-base balance • interpret abnormal biochemical laboratory values of common diseases. • interpret skiagram of common diseases. • identify irrational prescriptions and explain their irrationality. • interpret serological tests eg, VDRL, ASO, Widal, HIV, Rheumatoid factor. • demonstrate interpersonal and communication skills befitting a physician in order to discuss the illness and its outcome with patient and family	**Clinical Methods in the Practice of Medicine** CORE : • History Taking • Physical Examination • Investigations • Diagnosis • Principles of treatment • Interpersonal skills • Communication skills • Doctor - Patient relationship • Ethical Behaviour • Patient's Safety • Referral services • Medical Certificate • Common Clinical Procedures ❖ Injections ❖ IV infusion and transfusion ❖ FIRST AID ❖ Intubation ❖ CPR ❖ Hyperpyrexia ❖ ECG ❖ Skin Sensitivity Test	W-14 weeks (3rd year) W – 6 weeks (4th year) W –12 weeks (5th year) OPD-2 weeks

• write a complete case record with all necessary details • write a proper discharge summary with all relevant information • write an appropriate referral note to secondary or tertiary centres or to the physicians with all necessary details • assess the need for and issue proper medical certificates to patients for various purposes • record and interpret an ECG and be able to identify common abnormalities like myocardial infarction, arrhythmias • start I.V. line and infusion • perform venous cut down • give intradermal / SC / IM / IV / injections • insert and manage a C.V.P. line • conduct CPR • introduce a nasogastric tube • manage hyperpyrexia	**Procedural skill** CORE • Lumbar puncture • Bone marrow aspiration • Thoracocentesis / paracentesis • Oxygen Therapy • Oropharygeal suction • Shock management • Brochodilator inhalation technique, nebulization • Urethral Catheterisation Additional • Administration of Enema • Postural drainage • Dialysis • Electro convulsive therapy	
Attitude : The student should • develop a proper attitude towards patients, colleagues and the staff. • demonstrate empathy and humane approach towards patients, relatives and attendants. • maintain ethical behaviour in all aspects of medical practice. • develop a holistic attitude towards medicine taking in social and cultural factors in each case • obtain informed consent for any examination / procedure • appreciate patients right to privacy • adopt universal precautions for self protection against HIV and hepatitis and counsel patients • be motivated to perform skin sensitivity tests for drugs and serum	Attitudes to be supervised by clinical teachers.	