



MGM INSTITUTE OF HEALTH SCIENCES

(Deemed to be University u/s 3 of UGC Act, 1956)

Proforma for identification of slow performers and advance learners

- **Identifying Criteria for slow performer and advance learners:** Undergraduate students securing below 35% marks in the first internal examination are categorized as slow performers whereas students securing more than 75% marks as advance learners.
- Postgraduate students according to their grades in 6 monthly progress report are categorized into slow performers (C grade) and advance learners (A grade).

1st Internal Examination (Undergraduate)		6 monthly progress report (Postgraduate)	
<35% Marks	>75% Marks	'C' Grade	'A' Grade
Slow Performer	Advance Learners	Slow Performer	Advance Learners

Dr. Rajesh B. Goel,
Registrar,
MGMHS, Navi Mumbai.

Dr. Rajesh B. Goel
Registrar

MGM Institute of Health Sciences
(Deemed University u/s 3 of UGC Act, 1956)
Navi Mumbai- 410 209





MGM INSTITUTE OF HEALTH SCIENCES

(Deemed to be University u/s 3 of UGC Act, 1956)
Sector-01, Kamothe, Navi-Mumbai - 410 209

2.2.1: Consolidated report on special programs for Advance learners and slow performers:

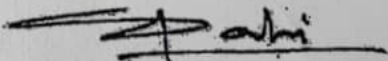
- * The process for identifying slow performers and advance learners is common to all constituents under MGMIHS. It is based on the performance of students at their first formative assessment after joining the respective programmes.
- * Students securing <35% and >75% in their first internal examinations are considered as slow performers and advance learners respectively.
- * Special programs are organised at all institutions to enhance the different learning domains for all students.

Programmes for both slow performers and advance learners:

- * All institutions organize induction program for students and orientation program for both students and the parents at the commencement of the programme for the new batch every year. The program helps students and parents to get familiarized with the institution, curriculum, co-curricular activities, and other facilities available in each institutions.
- * In the induction program the PG students are trained in communication skills, Synopsis writing, Research Methodology etc.
- * Mentorship program: Mentors are assigned to all students in batches of 8-10. Low performers receive special attention from mentors and subject experts through close interactions.
- * Library facilities are available for all the students.
- * Students are trained in BLS and ACLS.
- * Students are encouraged to participate in sports, Music and yoga classes and performs theme based skits on health promotion and Gandhian thoughts.

Special programmes for slow performers:

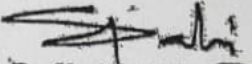
1. Mentoring.
2. Personal counselling sessions
3. Remedial classes/ Revision classes
4. Regular interactive sessions, lab and hands on skill sessions are taken to overcome difficulties.
5. Previous assessment papers are discussed by subject experts for feedback of students.
6. Students from vernacular medium are given English/ Marathi language classes.
7. Parents teacher meetings are held.


Dr. Shashank D. Dalvi
Vice Chancellor
MGM Institute of Health Sciences
Navi Mumbai - 410209



Special programmes for Advance learners:

1. Awarding certificates, Medals and scholarships.
2. Students are encouraged to take up small projects and ICMR projects in order to inculcate research orientation.
3. Encouraging to participate in symposia, quiz, poster presentation, paper presentations, Conferences, CMEs, competitive examinations.
4. Students are given opportunities to develop their creativity by participating in intercollegiate competitions as well as national level symposiums.
5. Support publications and manage College Journal.
6. Students are encouraged to be members of student's councils and various committees.
7. They take part in Seminars, journal clubs and scientific exhibitions.
8. Students are involved in Bioethics (UNESCO) and training on environmental sciences.


Dr. Shashank D. Dalvi
Vice Chancellor
MGMHS, Navi Mumbai

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MGM Institute of Health Sciences
Navi Mumbai - 410209



DEPARTMENT OF ANATOMY
MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI

MGM/MED-C/ANAT/2021/

Date: 05.10.2021

2.2.1 Details of outcome measures

Outcome Measures for Slow Learners:

The Anatomy department follows protocols to measure students' achievement

1. **Adopts measurable criteria to identify slow performers:**
 - Students securing below 35% marks in the first internal examination
2. **Students unable to secure passing marks in university examination** are considered as special case of slow learners irrespective of their marks percentage.
3. **Adopts measurable criteria to identify advance learners:** students securing more than 75% marks as **advance learners**.
4. **Remedial measures for slow performers:**


Formal:

1. These students are followed at the department level by faculty member.
 2. The remedial assignments and discussion are conducted in addition to regular classes for low performers by displaying time table and taking attendance.
 3. The remedial classes are also conducted for students who were unable to secure passing marks in university examination.
 4. Special attention is given to these students from subject experts, through regular interactive sessions.
 5. Parent- teachers Meeting (PTM): They are regularly held subject wise wherein, the strength and weaknesses, attendance and academic performances are discussed with appropriate counseling and remedial measures.
- **Outcome measures:** The outcome of slow performers in internal examinations. Preliminary examinations and summative assessments are analyzed to ascertain/ co-relate their consistency in improvement.

Students' Progress details and outcome measures:

- Course: Anatomy
- Assessment: Formative assessment: written and Practical's
- Remedial classes, assignments and discussion
- One to one student teacher interaction
- Parents teacher meeting

The students are identified as slow performers whose performance is unsatisfactory in the first internal (formative) examination. Remedial measures are taken. The students' performance in the respective examinations and their attendance in the different semesters are discussed along with guidance and counseling is given for further improvement in academics. Remedial classes are also conducted during the winter and summer vacations for the students who are shortage of attendance.


PROFESSOR & HEAD
Department of Anatomy
M.G.M. Medical College

I MBBS Batch (2019-2020)

Total no of students: 150

Total no. of slow performers: 10 (After Mid Term Exam)

Time table (Slow learners)

Date – 15.01.2020

Date / Day	Time	Topic	Name of Teacher
25.01.2020	4:00 – 5:00 pm	Joints of UL + LL	Dr. Anjali S.
07.02.2020	4:00 – 5:00 pm	Nerves of UL + LL	Dr. Charushila S.

Outcome after remedial measures:

No. of slow Performer	Batch	Preliminary Exam - pass	Preliminary Exam - >35%	University exam - pass
10	2019-20	9	10	4

Total no. of slow performers: 22 (After University Exam)

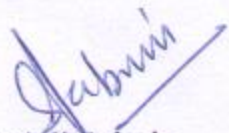
Time table (Slow learners)

Date – 17.03.2021

Date / Day	Time	Topic	Name of Teacher
19.03.2021	10:30 - 12:30 pm	Theory paper discussion	Dr. Charushila S.
24.03.2021	10:30 - 12:30 pm	Neuroanatomy	Dr. Bhavana J.
	1:30 - 3:30 pm	HFNI	Dr. Charushila S.
25.03.2021	10:30 - 12:30 pm	Upper limb + Lower limb	Dr. Mini M.
	1:30 - 3:30 pm	Abdo + pelvis + GA	Dr. Rekha M.
31.03.2021	10:30 - 12:30 pm	Histology + Embryology	Dr. Pradeep P.
	1:30 - 3:30 pm	Thorax + Genetics	Dr. Sumi E.R.
01.04.2021	10:30 - 12:30 pm	Histology + Embryology + Genetics + Radiology	Dr. Shantanu M.
	1:30 - 3:30 pm	Soft & Hard parts	Dr. Prakash M.

Outcome after remedial measures for students who did not clear university exams

No. of slow Performer	Batch	Supplementary University exam - pass
22	2019-2020	19


Dr. Anjali Sabnis
PROFESSOR & HEAD
Department of Anatomy
M.G.M. Medical College
Kamotha, New Mumbai - 410204

DEPARTMENT OF ANATOMY
MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI
1st Year MBBS 2019-20 (After supplementary exam 2021)

Time table (Slow learners)

Date – 01.10.2021

Date / Day	Time	Topic	Name of Teacher
04.10.2021/ Monday	1:00 – 4:00 pm	General anatomy	Dr. Bhavana J. <i>Bj</i>
06.10.2021 / Wednesday	1:00 – 4:00 pm	UL -1 (pectoral region + Arm)	Dr. Charushila S. <i>CS</i>
09.10.2021/ Saturday	10:00 – 1:00 pm	UL – 2 (forearm + palm)	Dr. Mini M. <i>M</i>
11.10.2021/ Monday	1:00 – 4:00 pm	General Histology	Dr. Bhavana J. <i>Bj</i>
13.10.2021 /Wednesday	1:00 – 4:00 pm	LL – 1 (Gluteal region + Thigh)	Dr. Mini M. <i>M</i>
16.10.2021/ Saturday	10:00 – 1:00 pm	LL – 2 (Leg + Foot)	Dr. Prakash M. <i>PM</i>
18.10.2021 / Monday	1:00 – 4:00 pm	Systemic Histology	Dr. Charushila S. <i>CS</i>
20.10.2021 / Wednesday	1:00 – 4:00 pm	Thorax	Dr. Mini M. <i>M</i>
23.10.2021 / Saturday	10:00 – 1:00 pm	Abdomen + Pelvis – 1 (Wall + Vessels + Nerves)	Dr. Shantanu M. <i>SM</i>
25.10.2021 / Monday	1:00 – 4:00 pm	Abdomen + Pelvis – 2 (GIT)	Dr. Bhavana J. <i>Bj</i>
27.10.2021/ Wednesday	1:00 – 4:00 pm	Abdomen + Pelvis – 3 (Urinary & Reproductive System)	Dr. Mini M. <i>M</i>
30.10.2021 /Saturday	10:00 – 1:00 pm	HFN – 1 (Ant. & Post. Triangle)	Dr. Sumi E.R. <i>SE</i>
08.11.2021 / Monday	1:00 – 4:00 pm	General Embryology	Dr. Bhavana J. <i>Bj</i>
10.11.2021 / Wednesday	1:00 – 4:00 pm	HFN – 2 (Temporal & Infratemporal fossa, Submandibular region)	Dr. Charushila S. <i>CS</i>
13.11.2021 /Saturday	10:00 – 1:00 pm	HFN – 3 (Thyroid, Vessels, Pharynx)	Dr. Prakash M. <i>PM</i>
15.11.2021 / Monday	1:00 – 4:00 pm	HFN – 4 (Nose, Larynx, tongue)	Dr. Charushila S. <i>CS</i>
17.11.2021 /Wednesday	1:00 – 4:00 pm	Systemic Embryology	Dr. Mini M. <i>M</i>
20.11.2021 / Saturday	10:00 – 1:00 pm	Genetics	Dr. Shantanu M. <i>SM</i>
22.11.2021 /Monday	1:00 – 4:00 pm	Neuroanatomy -1 (Cerebrum)	Dr. Charushila S. <i>CS</i>
24.11.2021 /Wednesday	1:00 – 4:00 pm	Neuroanatomy -2 (Spinal cord, Brain stem)	Dr. <i>Bhavana J.</i>
27.11.2021 /Saturday	10:00 – 1:00 pm	Neuroanatomy -3 (Cerebellum, ANS, Limbic system, CSF)	Dr. Sumi E.R. <i>SE</i>

Bj
Dr. Bhavana J.
1st MBBS Co-ordinator

Sabnis
Dr. Anjali Sabnis

PROFESSOR & HEAD
Department of Anatomy
M.G.M. Medical College
Kamthe, Navi Mumbai-410206

13/08/20

DEPARTMENT OF ANATOMY
MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI
1st MBBS 2020-21 Terminal Exam (Theory) 23.08.2020
Slow Learners

After Terminal Exam

Roll No.	Name of Student	Theory + Practical Marks / 150	Theory + Practical Less than 35 %
2	Agrawal Anvi	47	31
13	Attar Mohamed Shayan	51.5	34
16	Baradkar Sayali Nandkumar	47	31
24	Britto Arianne Ruth	49.5	33
27	Chinta Akshita Sanjay	39	26
35	Faris Ahmad	49	33
37	Garje Tejal Suresh	51.5	34
50	Jathare Aditya Netaji	34.5	23
65	Khan Mohammed Ahmed S.	47.5	32
71	Kulkarni Rahi Shirish	24.5	16
72	Kumar Aditya	12	8
81	Mishra Sneha Sushil Kumar	29	19
87	Narute Prathamesh Arjun	18.5	12
99	Patil Himgauri Pratap	43.5	29
112	Saini Harsh	31	21
122	Sharma Neemai	40	27
125	Shetty Aditya Navin	50	33
136	Telgote Tilin Avinash	15.5	10
141	Tribhuvan Suraj Revankar	41.5	28
146	Vyas Kanishk Avinash	34	23
148	Waybase Sagar Sambhaji	36.5	24

Bj
Dr. Bhavana Junagade
1st MBBS Co-ordinator

Anjali Sabnis
Dr. Anjali Sabnis
PROFESSOR & HEAD
Department of Anatomy
M.G.M. Medical College,
Kamotha, New Mumbai-410209

DEPARTMENT OF ANATOMY
MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI
1st Year MBBS 2020-21

Time table (Slow learners)

Date – 04.10.2021

Date	Time	Department
06.10.2021	4:30– 5:00 PM	Anatomy
07.10.2021	4:30– 5:00 PM	Physiology
08.10.2021	4:30– 5:00 PM	Biochemistry
11.10.2021	4:30– 5:00 PM	Anatomy
12.10.2021	4:30– 5:00 PM	Physiology
13.10.2021	4:30– 5:00 PM	Biochemistry
14.10.2021	4:30– 5:00 PM	Anatomy
18.10.2021	4:30– 5:00 PM	Physiology
19.10.2021	4:30– 5:00 PM	Biochemistry
20.10.2021	4:30– 5:00 PM	Anatomy
21.10.2021	4:30– 5:00 PM	Physiology
22.10.2021	4:30– 5:00 PM	Biochemistry
25.10.2021	4:30– 5:00 PM	Anatomy
26.10.2021	4:30– 5:00 PM	Physiology
27.10.2021	4:30– 5:00 PM	Biochemistry
28.10.2021	4:30– 5:00 PM	Anatomy
29.10.2021	4:30– 5:00 PM	Physiology
08.11.2021	4:30– 5:00 PM	Biochemistry
09.11.2021	4:30– 5:00 PM	Anatomy
10.11.2021	4:30– 5:00 PM	Physiology
11.11.2021	4:30– 5:00 PM	Biochemistry
12.11.2021	4:30– 5:00 PM	Anatomy
15.11.2021	4:30– 5:00 PM	Physiology
16.11.2021	4:30– 5:00 PM	Biochemistry
17.11.2021	4:30– 5:00 PM	Anatomy
18.11.2021	4:30– 5:00 PM	Physiology
19.11.2021	4:30– 5:00 PM	Biochemistry
22.11.2021	4:30– 5:00 PM	Anatomy
23.11.2021	4:30– 5:00 PM	Physiology
24.11.2021	4:30– 5:00 PM	Biochemistry
25.11.2021	4:30– 5:00 PM	Anatomy
26.11.2021	4:30– 5:00 PM	Physiology
29.11.2021	4:30– 5:00 PM	Biochemistry

Sabnis
Dr. Anjali Sabnis
1st MBBS Co-ordinator
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DEPARTMENT OF ANATOMY
MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI
1st Year MBBS 2020-21

Time table (Slow learners)

Date – 04.10.2021

Date	Time	Assignment – 2 LAQs / 4 SAQs from Question bank		Teacher
		No.	Topic	
06.10.2021 Wednesday	4:30– 5:00 PM	Counseling session		Dr. Anjali S.
11.10.2021 Monday	4:30– 5:00 PM	1	Upper limb	Dr. Bhavana J.
14.10.2021 Thursday	4:30– 5:00 PM	2	General anatomy, Histology & Embryology	Dr. Charushila S.
20.10.2021 Wednesday	4:30– 5:00 PM	3	Upper limb	Dr. Bhavana J.
25.10.2021 Monday	4:30– 5:00 PM	4	Thorax with Histology and embryology	Dr. Charushila S.
28.10.2021 Thursday	4:30– 5:00 PM	5	Thorax with Histology and embryology	Dr. Mini M.
09.11.2021 Tuesday	4:30– 5:00 PM	6	Lower limb	Dr. Charushila S.
12.11.2021 Friday	4:30– 5:00 PM	7	Lower limb	Dr. Bhavana J.
17.11.2021 Wednesday	4:30– 5:00 PM	8	Abdomen with Histology and embryology	Dr. Mini M.
22.11.2021 Monday	4:30– 5:00 PM	9	Abdomen with Histology and embryology	Dr. Charushila S.
25.11.2021 Thursday	4:30– 5:00 PM	10	Pelvis with Histology and embryology	Dr. Mini M.

Anjali Sabnis

Dr. Anjali Sabnis
1st MBBS Co-ordinator
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DEPARTMENT OF ANATOMY
MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI
1st Year MBBS 2020-21
Assignments (Slow learners)

Date – 04.10.2021

Assign- ment no.	Questions
1	<ol style="list-style-type: none"> 1. Describe the mammary gland under the following heads <ol style="list-style-type: none"> a. Gross features - 3 b. Lymphatic drainage - 2 c. Arterial supply & venous drainage - 3 d. Any 2 applied aspects - 2 2. Describe the shoulder joint under the following heads <ol style="list-style-type: none"> a. Type of joint - 1 b. Articular surfaces - 1 c. Relations - 3 d. Movements and muscles - 3 e. Any 2 applied Aspects - 2
2	<ol style="list-style-type: none"> 1. Classify joints with examples - 5 2. Compare structure of Cardiac and skeletal muscle with diagram - 5 3. Compare microscopic structure of Elastic & Muscular artery with examples & diagram - 5 4. What is implantation? Specify its process with any one example of its applied aspect - 5
3	<ol style="list-style-type: none"> 1. Describe the brachial plexus under the following heads. <ol style="list-style-type: none"> a. Formation - 3 b. Branches & distribution - 4 c. Any 2 applied aspects - 3 2. Describe 1st Carpometacarpal joint - type & articulating bones (1m), movements and muscles (3m), Applied anatomy (1m) 3. Claw hand - Name 2 causes (1m), Mention types with clinical features (2m), Explain anatomical basis of clinical features (2m)
4	<ol style="list-style-type: none"> 1. Describe arterial supply of heart under the following headings for each artery - Origin (1), Course (2), Branches (3), Distribution (2) & Write any 1 applied aspect of arterial supply of heart - 2 2. Specify development of interatrial septum with it's any one anomaly - 5 3. Specify microscopic structure of lung - 5
5	<ol style="list-style-type: none"> 1. Describe typical intercostal space under the following headings <ol style="list-style-type: none"> a. What is it? - 2 b. Muscles - names and attachments - 4 c. Arteries/ Nerves - 3 d. Any 1 applied aspect - 1 2. List boundaries and contents of superior mediastinum with any 1 applied aspect - 5 3. Describe interior of the right atrium with a neat labelled diagram - 5

Assignments (Slow learners)

Assign- ment no.	Questions
6	<ol style="list-style-type: none"> 1. Describe venous drainage of lower limb under following headings <ol style="list-style-type: none"> a. Groups of veins - 1 b. Extent, course and tributaries of great and short saphenous veins - 4 c. Deep veins - 1 d. Perforators - 2 e. Any 2 applied aspects - 2 2. Write attachments, nerve supply, actions and applied importance of Gluteus maximus muscle 3. List Boundaries, roof, floor (2) and Contents (2) of popliteal fossa. Mention it's any 1 applied aspect (1)
7	<ol style="list-style-type: none"> 1. Describe femoral triangle under following headings <ol style="list-style-type: none"> a. Boundaries - 2 b. Roof & floor - 2 c. Contents - 4 d. Any 2 applied aspects - 2 2. List Hamstring muscles. Write their attachments, nerve supply, actions and applied importance as a group? - 5 3. Describe inversion and eversion as follows - definition (1), joints involved (1), attachments and nerve supply of any 1 inverter and 1 evertor muscle (3)
8	<ol style="list-style-type: none"> 1. Describe inguinal canal under the following headings - <ol style="list-style-type: none"> a. Boundaries - 3 marks b. Contents - 3 marks c. Defensive mechanisms - 2 marks d. Any one applied anatomy aspect - 2 marks 2. What is mesentery? Write its attachments, contents, development and any one applied aspect - 5 3. What is portacaval anastomosis. Write their sites with veins involved. Write their any 2 applied aspects - 5
9	<ol style="list-style-type: none"> 1. Describe the stomach under the following heads. <ol style="list-style-type: none"> a. Parts & subdivisions - 2 b. Arterial supply - 2 c. Microscopic anatomy - 2 d. Development - 2 e. Any one applied anatomy aspect - 2 2. Write relations of spleen with neat labeled diagram and explain any one of its applied aspect - 5 3. Describe microscopic structure of Kidney - 5
10	<ol style="list-style-type: none"> 1. Describe the uterus under following heads. <ol style="list-style-type: none"> a. Gross features - 3 b. Blood supply - 2 c. Supports of uterus - 3 d. Any one applied anatomy aspect - 2 2. Specify boundaries and contents of ischio-anal fossa with its clinical significance - 5 3. Explain interior of anal canal with its developmental basis - 5

DEPARTMENT OF PHYSIOLOGY
MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI

MGMMCNM/PHY/OTW/2021/348

Date: 16.10.2021

HORIZONTAL INTEGRATION REPORT

Topic : Jaundice

For : 1st MBBS 2020-21

Date : 14.10.2021

Time : 02.30 – 4.30 pm

Venue : Lecture Hall No. 4, 1st Floor, Medical College building.

Organized by: Preclinical departments

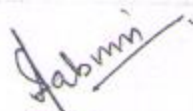
Faculty : All faculty members

Presentations by students – 2 from each department

Total attendance : 55 students.

Event conducted successfully as follows -

Sr. No.	Department	Topic	Presenters	Roll No.	Guide
1.	Anatomy	Relevant histology & gross anatomy of Liver	Anjali Sisodia	133	Dr Mini Moi Dr. Bhavana Junagade (Coordinator)
		Relevant histology & gross anatomy of Extrahepatic Biliary apparatus	Zainab Bubere	25	
2.	Physiology	Fate of RBC -formation of bilirubin and its fate	Jenisha sanghani	114	Dr.Swati Gawali Dr.Yashoda Kattimani (Coordinator)
		Enterohepatic circulation	Rajeshwari Shahaji Umap	108	
3.	Biochemistry	Clinical features and types of Jaundice	Saniyah Chougale	29	Dr. Megha Bangar Dr. Kavita More (Coordinator)
		Lab Diagnosis of Jaundice	Rhea Thomas	144	


HOD

Department of Anatomy


HOD

Department of Physiology


HOD

Department of Biochemistry

Cc. 1. Dean's office

DEPARTMENT OF PHYSIOLOGY
M.G.M. MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI

1st MBBS-2020-21

ATTENDANCESHEET FOR THEORY LECTURE

Date 14-10-2021

Time 2:30 to 4:30

Name of teacher Dr. Yashoda & Dr. Swati

Subject _____

Topic- Jandice

Horizontal Intergsektion

Roll No.	Name of Student	Sign	Roll No.	Name of Student	Sign
1.	Abin Koshy Thayillam	Abin Koshy	26.	Chavan Vedashree Suraj	Chavan
2.	Agrawal Anvi	A	27.	Chinta Akshita Sanjay	A
3.	Agrawal Khushbu Alkesh	A	28.	Chudhary Tanvi Valaram	A
4.	Agrawal Pranati	Pranati	29.	Chougale Saniyah Zahid	Chougale
5.	Ahmed Zubair Sorathia	A	30.	Chugh Tanisha Sanjeev	A
6.	Almeida Zeal Rajesh	A	31.	Das Nandita	A
7.	Althakkar Bhumika Gopi	A	32.	Deshmukh Aarya	A
8.	Anoushka	A	33.	Devansh	D.J.
9.	Ansari Faria Aftab	Ansari	34.	Dubey Siddharth	A
10.	Ansari Zaina Nyaz	A	35.	Faris Ahmad	Faris
11.	Arban Vivek Dilip	A	36.	Gaikwad Sakshi Deepak	A
12.	Arya Shree	Arya	37.	Garje Tejal Suresh	Garje
13.	Attar Mohamed Shayan	Attar	38.	Ghag Anushree Abhay	A
14.	Banerjee Rashi Gautam	A	39.	Goen Aditi	Goen
15.	Banka Priyanka Ravikant	A	40.	Gupta Devanshu D.	Gupta
16.	Baradkar Sayali Nandkumar	Baradkar	41.	Gupta Mihir Manoj	A
17.	Belurgikar Sakshi Shreenivas	A	42.	Gupta Suhani Narendra	A
18.	Bhambure Dinesh K	RKB	43.	Harsh Prakash	A
19.	Bhanushali Krisha Bharat	A	44.	Jadhav Aaryaa Paresh	A
20.	Bhat Aditya	Bhat	45.	Jagtap Shreya Ashok	Shreya
21.	Bhatt Vansh Kalpesh	Vansh	46.	Jain Janhvi	Jain
22.	Bhide Shravani Girish	A	47.	Jain Krutik	Jain
23.	Bhojane Nachiket Dhananjay	Bhojane	48.	Jaiswal Ritekchha	A
24.	Britto Arianne Ruth	Britto	49.	Jaswante Mrunal G.	Jaswante
25.	Bubere Zainab Musavvir	Bubere	50.	Jathare Aditya Netaji	A

(The Attendance should be marked by own handwriting by the student itself.

If any difference in handwriting, will be marked absent)

Dr. Mini Mal.
 Dept of Anatomy

Dr. R S Inamdar
Dr. Swati Gawali
Dr. Yashoda Kattimani

Dr. Santosh Ganesh
Dr. Megha Bangar
 Dept of Biochem

Dr. Bhavram Juvand

Dept. of Physiology

Dr. Kavita Maw

DEPARTMENT OF PHYSIOLOGY
M.G.M. MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI

1st MBBS-2020-21
ATTENDANCESHEET FOR THEORY LECTURE

Date 14/10/21

Time 02.30 - 4.30 Pm

Name of teacher Dr. Yashoda & Dr. Swati

Subject Horizontal Integration

Topic Jaundice

Roll No.	Name Of Student	Sign	Roll No.	Name Of Student	Sign
51.	Jiremal Yuvraj Rahul	A	76.	Kumavat Komal	A
52.	Joshi Parnika Samir	PJ	77.	Lathkar Apoorva Sanjay	A
53.	Kadam Advait K	A	78.	Maniar Vriti Rishit	A
54.	Kadam Haridas Shivaji	A	79.	Mehta Harsh Chandresh	A
55.	Kalme Priyanka Pramod	Buys	80.	Mishra Kanu Pratyush	A
56.	Kapoor Bipasha	Bipasha	81.	Mishra Sneha Sushil Kumar	A
57.	Kardekar Vedika Sunilkumar	A	82.	More Sakshi	A
58.	Kartik	A	83.	Nagori Divyash	Anjali
59.	Kaushal Shreya	A	84.	Nagwekar Anjali Jagdish	A
60.	Kavrani Preeti Mohan	A	85.	Naik Aditi	A
61.	Kawade Ajinkya Pravin	A	86.	Nair Jhanvi	A
62.	Ketkar Chaitanya Dattaprasad	A	87.	Narute Prathamesh Arjun	A
63.	Khairnar Om Eknath	A	88.	Navale Gayatri Vilas	A
64.	Khan Afifa Rabbani	A	89.	Pakhi Priyansa	A
65.	Khan Mohammed Ahmed S.	A	90.	Palande Sayali Bharat	A
66.	Khan Mohd Hanzala	A	91.	Patel Isaa Ibrahim	A
67.	Kokare Pankaj Balkrishna	Pankaj	92.	Patel Nehh	A
68.	Kondkari Maryah Munawwar	A	93.	Patel Saad Ashfaque	A
69.	Korake Saurabh Yashwant	Yashwant	94.	Pathare Pratiksha Govind	A
70.	Kovil Reva	A	95.	Pathari Piyush Shyam	A
71.	Kulkarni Rahi Shirish	A	96.	Patil Abhishek Atul	A
72.	Kumar Aditya	A	97.	Patil Anushka Rajesh	A
73.	Kumar Nysa Rajeev	A	98.	Patil Drishtee Shriram	A
74.	Kumar Rachel	A	99.	Patil Himgauri Pratap	A
75.	Kumari Richa	A	100.	Patil Kimaya Vinod	A

(The Attendance should be marked by own handwriting by the student itself.
If any difference in handwriting, will be marked absent)

DEPARTMENT OF PHYSIOLOGY
M.G.M. MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI

1st MBBS-2020-21
ATTENDANCESHEET FOR THEORY LECTURE

Date 14/10/21

Time 2.30 - 4.30pm

Name of teacher Dr. Yashodee & Dr. Swati

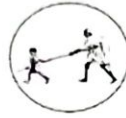
Subject Horizontal Integration

Topic Jaundice

Roll No.	Name Of Student	Sign	Roll No.	Name Of Student	Sign
101.	Patil Rishika Avinash	A	126.	Shetty Sahana A.	A
102.	Pirkhan Ibrahim Aslam	A	127.	Shinde Skandani Kiran	A
103.	Popat Pritika	<i>Popat</i>	128.	Shivam R	<i>Shivam</i>
104.	Porwal Manvi	<i>manvi</i>	129.	Shukla Shivam Sudhir	A
105.	Powar Neha Subhash	<i>Neha</i>	130.	Sindhu Sadanand P M S.	A
106.	Pulle Atharva Ajit	<i>Atharva</i>	131.	Singh Adrija	A
107.	Rajdev Dipasha	<i>Dipasha</i>	132.	Singh Divya Janak	A
108.	Rajeshwari Shahaji Umap	<i>Rajeshwari</i>	133.	Sisodia Anjali Ugamraj	<i>Anjali</i>
109.	Ramanujar Aariya	<i>Aariya</i>	134.	Sudev Poonia	A
110.	Randhavane Mayuri Ashok	A	135.	Tajane Siddhi Jalindar	A
111.	Reethika	A	136.	Telgote Tilin Avinash	A
112.	Saini Harsh	A	137.	Thakur Saniya Sujit	A
113.	Sandra Ann	<i>Sandra</i>	138.	Thalluri Ruth	<i>Ruth</i>
114.	Sanghani Jenisha Vipul	<i>Jvsanghani</i>	139.	Tharakan Collin J	<i>Collin</i>
115.	Sawant Anushree Rupesh	A	140.	Thomas Sharon	<i>Sharon</i>
116.	Sawant Soham Naresh	A	141.	Tribhuvan Suraj Revankar	<i>Revankar</i>
117.	Sayed Umamah Shahnawaz	A	142.	Upasham Suchitra Salil	<i>Suchitra</i>
118.	Shah Aashna Sanjiv	A	143.	Upendra Gaikwad	A
119.	Shah Falasha Mihir	A	144.	Varekat Rhea Thomas	A
120.	Shah Hetvi Jatin	A	145.	Vas Ryan Conrad	A
121.	Shah Sanaya Tejas	A	146.	Vyas Kanishk Avinash	A
122.	Sharma Neemai	A	147.	Wani Atharva	A
123.	Shaurya Basandani	A	148.	Waybase Sagar Sambhaji	A
124.	Sheth Nami Amit	A	149.	Yadav Jyoti Narayan	<i>Jyoti</i>
125.	Shetty Aditya Navin	A	150.	Zabak Anushka N	A

(The Attendance should be marked by own handwriting by the student itself.

If any difference in handwriting, will be marked absent)



MGM INSTITUTE OF HEALTH SCIENCES

(Deemed to be University u/s 3 of UGC Act, 1956)

Grade 'A' Accredited by NAAC

UNIVERSITY DEPARTMENT OF PROSTHETICS AND ORTHOTICS

Sector-01, Kamothe, Navi Mumbai - 410 209 Tel 022-27437620/7829 Website:-www.mgmudpo.edu.in

Measures taken for slow & advanced learners

▶ SLOW LEARNERS

- ▶ Regular conduction of Parent-Teacher Meets
- ▶ Mentoring Sessions
- ▶ Remedial Coaching Classes
- ▶ Soft Skill Development Programs

▶ ADVANCED LEARNERS

- ▶ Anchoring in Various Events
- ▶ Quiz Competitions
- ▶ Participation in Continuous Rehabilitation Education (CRE)
- ▶ Poster and Paper Presentations in National Conferences
- ▶ Organization of Seminars

Dr. Uttara Deshmukh (P&O)

I/C Principal,

MGM Institute's University Department of Prosthetics & Orthotics,

Kamothe, Navi Mumbai



NOTICE

Date : 21.10.2020

II / MBBS – IVth Sem Remedial Classes.

Those students who have

1. Less than 75% average attendance in theory and practical in Microbiology
2. Less Marks (<35%) in 1st Term Ending Examination (Potential Learner) in Microbiology

are required to attend **Remedial classes from 9th November 2020 to 20th November 2020** as per the following lecture schedule.

Remedial Lectures (Online):

SrNo	Date	Day	Time	Topics	Staff
1	9.11.20	Mon	12-12:45pm	Remedial: Superficial mycosis	Dr A Hodiwala
2	10.11.20	Tues	1-1:45pm	Remedial: Deep Mycosis	Dr S Samant
3	11.11.20	Wed	2-2:45pm	Remedial: opportunistic Mycosis	Dr H Kar
4	13.11.20	Fri	12-12:45pm	Remedial: Gen Virology	Dr S Pachpute
5	17.11.20	Tues	1-1:45pm	Remedial: Virus Host Interaction	Dr D Khiste
6	18.11.20	Wed	2-2:45pm	Remedial: Gen Parasitology	Dr N Singh
7.	20.11.20	Fri	12-12:45pm	Remedial: HIV and Hepatitis	Ms Asha Kore

NOTE : NO Remedial lectures conducted in May'2020 due to Pandemic (Covid-19)

Shahid



81	Pandit	Tanaya	t.pandit@mgmmcnn	Not Done	Done	Done	Done	Done	Not Done	Done	5
82	Pandya	Divy	d.pandya@mgmmcnn	Not Done	Done	Not Done	Done	Done	Not Done	Not Done	3
83	Pandya	Mihir	m.pandya@mgmmcnn	Not Done	Done	Not Done	Done	Done	Not Done	Not Done	3
84	Parwani	Komal	k.parwani@mgmmcnn	Done	Done	Done	Done	Not Done	Done	Done	6
85	Patavat	Azimali	a.patavat@mgmmcnn	Not Done	Not Done	Not Done	Done	Done	Done	Not Done	3
86	Patel	Drishti	d.patel@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
87	Patel	Shivam	s.patel@mgmmcnn	Done	Done	Done	Done	Done	Not Done	Done	6
88	Patel	Smit	smit.patel@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
89	Patil	Devang	d.patil@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
90	Patil	Gargi	g.patil@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
91	Patil	Kapil	k.patil@mgmmcnn	Done	Done	Done	Done	Done	Not Done	Done	6
92	Patil	Nidhi	n.patil@mgmmcnn	Not Done	Done	Done	Done	Done	Done	Done	6
93	Patil	Sakshi	s.patil@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
94	Patil	Saniya	saniya.patil@mgmmcnn	Done	Done	Done	Not Done	Not Done	Not Done	Done	4
95	Patil	Sidhi	sidhi.patil@mgmmcnn	Not Done	Done	Done	Done	Done	Done	Done	6
96	Pawar	Pradnya	p.pawar@mgmmcnn	Not Done	Done	Not Done	Done	Done	Done	Not Done	4
97	Pramanik	Sumit	s.pramanik@mgmmcnn	Done	Done	Not Done	Not Done	Not Done	Not Done	Not Done	2
98	Punjabi	Hrishita	h.punjabi@mgmmcnn	Not Done	Done	Done	Done	Done	Done	Done	6
99	Punjabi	Pranav	p.punjabi@mgmmcnn	Done	Done	Not Done	Not Done	Not Done	Done	Not Done	3
100	Purohit	Nandini	n.purohit@mgmmcnn	Not Done	Done	Done	Done	Done	Done	Done	6
101	Rane	Atharva	a.rane@mgmmcnn	Done	Not Done	Not Done	Not Done	Not Done	Not Done	Not Done	1
102	Rane	Sudhanshu	sudhanshu.rane@mgmmcnn	Not Done	Done	Done	Done	Done	Not Done	Done	5
103	Rasal	Akanksha	a.rasal@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
104	Sachdeo	Disha	d.sachdeo@mgmmcnn	Done	Done	Done	Done	Not Done	Done	Done	6
105	Sahu	Nitish	n.sahu@mgmmcnn	Not Done	Done	Done	Done	Done	Not Done	Done	5
106	Sainani	Ishita	i.sainani@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
107	Salgaonkar	Syuna	s.salgaonkar@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
108	Salian	Manyata	m.salian@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
109	Sandilya	Sweta	s.sandilya@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
110	Sarfare	Rashmi	r.sarfare@mgmmcnn	Done	Done	Done	Done	Not Done	Done	Done	6
111	Sarkar	Manali	m.sarkar@mgmmcnn	Not Done	Done	Done	Done	Done	Done	Done	6
112	Savla	Krishna	k.savla@mgmmcnn	Not Done	Done	Done	Done	Done	Not Done	Done	5
113	Sawant	Aayusha	a.sawant@mgmmcnn	Done	Not Done	Done	Done	Done	Done	Done	6
114	Sethiya	Soumya	s.sethiya@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
115	Shah	Kshitij	k.shah@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
116	Shah	Maitree	m.shah@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
117	Shah	Naman	n.shah@mgmmcnn	Done	Done	Done	Done	Not Done	Done	Done	6
118	Shah	Pooja	p.shah@mgmmcnn	Not Done	Done	Done	Done	Done	Done	Done	6
119	Sharma	Anuradha	a.sharma@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
120	Sharma	Shweta	shweta.sharma@mgmmcnn	Not Done	Done	Not Done	Done	Not Done	Done	Not Done	3
121	Sharma	Yash	yash.sharma@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
122	Shetty	Ritika	r.shetty@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
123	Shetty	Trish	t.shetty@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
124	Shetty	Yash	yash.shetty@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
125	Shingala	Vandan	v.shingala@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
126	Singh	Ananya	a.singh@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
127	Singh	Manjeet	m.singh@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
128	Singh	Niharika	n.singh@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
129	Singh	Nisha	nisha.singh@mgmmcnn	Done	Done	Done	Done	Done	Done	Done	7
130	Singh	Parikshit	p.singh@mgmmcnn	Done	Not Done	Done	Done	Done	Done	Done	6

131	Singh	Sanjana	s.singh@mgmmcnm	Done	Done	Done	Done	Done	Done	Done	7
132	Singh	Saraswati	saraswati.singh@mg	Done	Done	Done	Done	Done	Done	Done	7
133	Singh	Shruti	shruti.singh@mgmm	Done	Done	Not Done	Done	Done	Done	Not Done	5
134	Singla	Navya	n.singla@mgmmcnm	Done	Done	Done	Done	Done	Done	Done	7
135	Subedar	Fahed	f.subedar@mgmmcr	Done	Not Done	Done	Done	Done	Done	Done	6
136	Subedar	Sarah	s.subedar@mgmmcr	Done	Done	Done	Done	Done	Not Done	Done	6
137	Suhag	Kartikeya	k.suhag@mgmmcnm	Done	Done	Done	Done	Done	Done	Done	7
138	Talole	Aishwarya	a.talole@mgmmcnm	Done	Done	Done	Done	Done	Done	Done	7
139	Thakkar	Nandita	n.thakkar@mgmmcr	Done	Done	Done	Done	Not Done	Done	Done	6
140	Thakur	Anushka	a.thakur@mgmmcnm	Not Done	Not Done	Not Done	Not Done	Not Done	Not Done	Not Done	0
141	Totewad	Rutuja	r.totewad@mgmmcr	Done	Not Done	Not Done	Not Done	Not Done	Done	Not Done	2
142	Gopal	Utkarsh	u.gopal@mgmmcnm	Done	Not Done	Done	Done	Not Done	Done	Done	5
143	Varshney	Mehul	m.varshney@mgmm	Done	Done	Done	Done	Done	Done	Done	7
144	Velpula	Sivani	s.velpula@mgmmcni	Done	Done	Done	Done	Not Done	Not Done	Done	5
145	Venkatesh	Smriti	smriti.venkatesh@m	Not Done	Done	Done	Done	Done	Done	Done	6
146	Venkatesh	Siddesh	s.venkatesh@mgmm	Done	Done	Not Done	Not Done	Not Done	Not Done	Not Done	2
147	Vohra	Vedant	v.vohra@mgmmcnm	Done	Done	Done	Done	Done	Not Done	Done	6
148	Wagh	Shruti	shruti.wagh@mgmm	Done	Done	Done	Done	Done	Done	Done	7
149	Walawalkar	Anupam	a.walawalkar@mgm	Done	Done	Done	Done	Done	Done	Done	7
150	Wathodkar	Amisha	a.wathodkar@mgmr	Done	Done	Not Done	Done	Not Done	Done	Not Done	4
Present				108	132	122	124	107	102	122	
Absent				42	150	28	26	43	48	28	
Date				09.11.20	10.11.20	10.11.20	13.11.20	17.11.20	18.11.20	20.11.20	

Course : II/IV Semester MBBS

HOD : Dr. A. D. Urhekar , Professor & Head, Dept. of Microbiology

Co-Ordinator (Faculty) : Dr. Anahita Hodiwala, Professor

Non Teaching Staff : Mrs. Kadambari Kulkarni



MGM INSTITUTE OF HEALTH SCIENCES

(Deemed to be University u/s 3 of UGC Act, 1956)

Proforma for identification of slow performers and advance learners

- **Identifying Criteria for slow performer and advance learners:** Undergraduate students securing below 35% marks in the first internal examination are categorized as **slow performers** whereas students securing more than 75% marks as **advance learners**.
- Postgraduate students according to their grades in 6 monthly progress report are categorized into **slow performers (C grade)** and **advance learners (A grade)**.

1st Internal Examination (Undergraduate)		6 monthly progress report (Postgraduate)	
<35% Marks	>75% Marks	'C' Grade	'A' Grade
Slow Performer	Advance Learners	Slow Performer	Advance Learners

Dr. Rajesh B. Goel,
Registrar,
MGMIHS, Navi Mumbai.

Dr. Rajesh B. Goel
Registrar

MGM Institute of Health Sciences
(Deemed University u/s 3 of UGC Act, 1956)
Navi Mumbai- 410 209

MGM Medical College
Department of Pathology
II MBBS (IIIrd Semester : Batch 2019-2020)
Theory & Practical Remedial Classes (October 2019)
Venue: Microbiology Lecture Hall: Ground Floor

Theory Remedial Classes (October 2019)

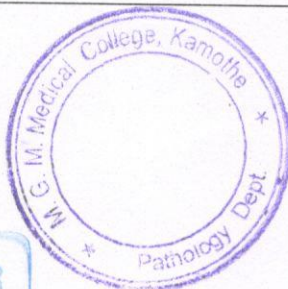
Date	Day	Time	Topic	Theory	Teacher
16/10/19	Wednesday	1:30-2:30 pm	Causes & Modes of cell injury	Th	Dr. Reeta D.
18/10/19	Friday	1:30-2:30 pm	Reversible cell injury: Definitions, cellular swelling, fatty change	Th	Dr. Hoogar MB
21/10/19	Monday	1:30-2:30 pm	Definition & causes of disease (Causes of cell injury)	Th	Dr. Piyush S.
22/10/19	Tuesday	8:30 -9:30am	Introduction to hematology & hemopoiesis & Anemias (General)	Th	Dr. Puja Pingle
23/10/19	Wednesday	1:30-2:30 pm	Necrosis & Gangrene	Th	Dr. Naresh K.
25/10/19	Friday	1:30-2:30 pm	Acute inflammation	Th	Dr. Piyush S.
29/10/19	Tuesday	8:30 -9:30am	Chemical mediators of inflammation	Th	Dr. Naresh K.
30/10/19	Wednesday	1:30-2:30 pm	Chronic inflammation: Granulomatous inflammation: etiology, pattern & systemic effects of granulomas.	Th	Dr. Puja Pingle

Practical Remedial Classes (October 2019)

Date	Day	Topic	Residents	Practical	Teacher
21/10/19	Monday	Blood Collection & Anticoagulants & Hb estimation	Dr. Jyotsna Dr. Aparajita Dr. Navdeep Dr. Gargi	PR	Dr. Puja Pingle
22/10/19	Tuesday	Urine examination	Dr. Anshika Dr. Parul Dr. Shweta Dr. Almas	PR	Dr. Naresh K.
29/10/19	Tuesday	Total count and peripheral blood smear examination	Dr. Jyotsna Dr. Aparajita Dr. Navdeep Dr. Gargi	PR	Dr. Piyush S.

mylambekar
Dr. Manisha Tambekar
 II MBBS Incharge

Dr. MANISHA Y. TAMBEKAR
 Asso. Professor
 MMC Reg. No.2000/07/2638



[Signature]
Dr. Shilpi Sahu
 Professor & HOD, Pathology

Dept. of Pathology
 G. M. Medical College
 Kamothé, Navi Mumbai



MGM Medical College
Department of Pathology
II MBBS (V Semester: Batch 2019-2020)
Online Lecture Schedule Lecture Schedule – November 2020
Venue: Central Library, Audio-Visual room, Second Floor
Remedial classes.

Date	Day	Time	Topic	Theory/ Seminar / Test	Teacher
9.11.2020	Mon	1-1:45 pm	Syllabus : Blood Collection & Anticoagulants, ESR & PCV, Hemoglobin Estimation Total WBC Count & Differential Count	Remedial (One Line Answers)	Dr. Priyanka J.
11.11.2020	Wed	1-1:45 pm	Syllabus : Anemias, Acute & Chronic Leukemia, Development of blood & Bone marrow examination	Remedial (One Line Answers)	Dr. Manisha T./ Dr. Aparajita
12.11.2020	Thu	12-12:45pm	Syllabus : Bleeding disorders CSF Examination Urine Examination Liver Function Test	Remedial (One Line Answers)	Dr. Hoogar M. B./ Dr. Shweta
13.11.2020	Fri	1-1:45 pm	Syllabus : Circulatory disturbances, Inflammation, Neoplasia	Remedial (One Line Answers)	Dr. Ujwala M./ Dr. Almas
16.11.2020	Mon	1-1:45 pm	Syllabus : Cell injury, Healing, Immuno pathology & Amyloidosis	Remedial (One Line Answers)	Dr. Priyanka J.
18.11.2020	Wed	1-1:45 pm	Syllabus: Respiratory system. CVS, diseases of blood vessels.	Remedial (One Line Answers)	Dr. Piyush S./ Dr. Gargi
19.11.2020	Thu	12-12:45pm	Syllabus : Renal System, GIT, Hepatobiliary system	Remedial (One Line Answers)	Dr. Naresh K./ Dr. Parul
20.11.2020	Fri	1-1:45 pm	Syllabus : CNS, Bone, Thyroid, Breast	Remedial (One Line Answers)	Dr. Priyanka J.

Manisha Tambekar
Dr. Manisha Tambekar
II MBBS Incharge 21/10/20

Shilpa Sahu
Dr. Shilpa Sahu
Professor & HOD, Pathology



DEPARTMENT OF PAEDIATRICS
MGM MEDICAL COLLEGE & HOSPITAL
KAMOTHE, NAVI MUMBAI

MGM/MED-C/ PAED/2021/ _____

Date: 15.12.2021

To,
Dean
MGM Medical College,
Kamothe, Navi Mumbai.

Subject:- IAP Undergraduate Pediatrics Quiz

Respected Sir,

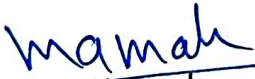
West Zonal round of IAP Undergraduate Pediatrics quiz is conducted is Online by Department of Pediatrics on 16th December 2021 at 2.00 pm to 3.30pm. Link will be sheared on UG Students on what's app Group.

West Zone – Zonal Round

Zonal co-coordinator – Dr. Revathi N.

Quiz Master – Dr. Revathi N.
Dr. Vikram Patra

Thanking You.


Dr. Vijay Kamale
Prof & HOD
Department of Pediatrics
Dr. Vijay Kamale
HOD & Professor
Dept. of Paediatrics
Reg. No. : 75127



DEPARTMENT OF PAEDIATRICS
MGM MEDICAL COLLEGE & HOSPITAL
KAMOTHE, NAVI MUMBAI

MGM/MED-C/ PAED/2021/ _____

Date: 20.12.2021

REPORT FOR IAP UNDERGRADUATE PEDIATRICS QUIZ (16.12.2021)

The 34th edition of IAP pediatric quiz for Under - Graduate, zonal round was conducted on 16.12.2021. The quiz was conducted in online mode. Four teams representing the states of Maharashtra and Gujrat participated in the competition. All the teams participated with enthusiasm and utmost sincerity. Dr. N. Revathi and Dr. Vikram Patra from the Department of pediatric were the quiz masters. Team from B.J. Medical College, Ahmedabad was declared winners. Team from Govt. Medical College, Nagpur was the runner up. Dr. Vijay Kamale, Prof & HOD, Department of Pediatrics and Dr. Jeetendra Gavhane, Professor Department of Pediatrics and President, IAP Navi Mumbai were the Chief Guest.

Dr. N. Revathi
Associate Professor,
Department of Pediatrics
West Zone Coordinator

Dr. Vijay Kamale
Prof & HOD
Department of Pediatrics
Dr. Vijay Kamale
HOD & Professor
Dept. of Paediatrics
Reg. No. : 75127

SLOW LEARNERS

2020
MUSTER

2020

No.	Name	17/11	18/11	19/11	25/11	26/11	27/11	28/11	8	9	10	11	12	13	14
118	SANDIP JENA	P	P	A	P	P	A	P							
09	VICKY KUMAR	A	A	P	P	A	P	P							
75	TUSHAR JANGID	P	P	A	P	P	A	A							
	KIMMY BANSAL	P	P	A	A	P	P	P							
	AKSHAT MISHRA	A	P	A	A	P	P	P							
	NILIND BHARDWAJ.	P	A	P	P	A	P	P							
	ABHISHEK GARGAT.	A	P	P	P	A	P	P							
	MUSKAN BIYANI	A	P	P	A	P	P	P							
	SAIM KHAN.	P	P	A	A	P	P	P							
	KOMAL RANA	P	P	P	A	P	P	P							
	TUSHAR PATIL	P	P	P	P	P	P	P							
	KARAN SANKHLA	P	P	P	P	P	P	P							
	AKIB SIDDIQUI	P	P	P	P	P	P	P							

Mamam
Dr. Vijay Kamale
 HOD & Professor
 Dept. of Paediatrics
 Reg. No. 75127

Covered By

Topic

Neonatal Jaundice → Dr. Suhash.
 History taking & Anthropometry → Dr. Vikram.
 Growth & Development → Dr. Vikas.
 Nephrotic Syndrome → Dr. Anmol.
 Thalassemia → Dr. Priyanka.
 CP → Dr. Jeetendra.
 CUS TOF → Dr. Suhas.
 MCQ & Ques paper discussion → Dr. Vikas.
 Rx examination → Dr. Anmol.
 Diarrhoea & MX → Dr. Priyanka.
 Pneumonia → Dr. Vikram.
 Reflexes & neonatology → Dr. Suhash.

**DEPARTMENT OF PHARMACOLOGY
MGM M MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI**

Date 28/4/2019

Remedial classes for slow learner

Remedial/ Extra classes for slow learner has been arranged for MBBS students Batch 2018-2019 having low performance in I term & II Term exams, which will help them to improve their performance

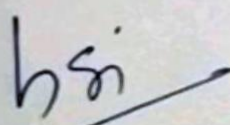
. Note: The Remedial / extra lectures/ sessions are compulsory to attend

Starting from 2th May 2019 to 20th May 2019

Time : Monday to Friday- 11.30 to 12.30 noon

(Saturday -9am to 10 am)

Date	Day	Time	Topic	Teaching Faculty
2.5.19	Thus	11.30 -12.30	Route of drug administration	Dr Pradeep
3.5.19	Fri	11.30 -12.30	Bioavailability	Dr Shahani
4.5.19	Sat	9.00 -10.00	Drug metabolism	Dr Vivek
6.5.19	Mon	11.30 -12.30	Factors affecting drug action	Dr Pradeep
7.5.19	Tues	11.30 -12.30	Sympathomimetics	Dr Shahani
8.5.19	Wed	11.30 -12.30	Alpha and beta blockers	Dr Vivek
9.5.19	Thus	11.30 -12.30	Anti-cholinergics	Dr Pradeep
10.5.19	Fri	11.30 -12.30	Anti angina drugs	Dr Shahani
11.5.19	Sat	9.00 -10.00	Anti hypertensive drugs	Dr Vivek
13.5.19	Mon	11.30 -12.30	CCF and drugs	Dr Pradeep
14.5.19	Tues	11.30 -12.30	Antiasthma drugs	Dr Shahani
15.5.19	Wed	11.30 -12.30	Drugs for peptic ulcer	Dr Vivek
16.5.19	Thus	11.30 -12.30	Antiemetics	Dr Pradeep
17.5.19	Fri	11.30 -12.30	Insulin and OHA	Dr Shahani
18.5.19	Sat	9.00 -10.00	Antithyroid	Dr Vivek
20.5.19	Mon	11.30 -12.30	Glucocorticoids	Dr Pradeep


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DEPARTMENT OF PHARMACOLOGY
MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI
2 YEAR MBBS (2019-20)

Remedial

ATTENDANCE FOR SLOW LEARNER

DATE:- 21/5/2019

Roll No	NAME	2.5.19	3.5.19	4.5.19	6.5.19	7.5.19	8.5.19	9.5.19	10.5.19	11.5.19	13.5.19	14.5.19	15.5.19	16.5.19	17.5.19	18.5.19	20.5.19
4	Arshad Aarish	Aarish	Aarish	Aarish	Aarish	Aarish	Aarish	Aarish	Aarish	Aarish	Aarish	Aarish	Aarish	Aarish	Aarish	Aarish	Aarish
5	Asad Anwar	Asad	Asad	Asad	Asad	Asad	Asad	Asad	Asad	Asad	Asad	Asad	Asad	Asad	Asad	Asad	Asad
7	Baderia Shobhit	Shobhit	Shobhit	Shobhit	Shobhit	Shobhit	Shobhit	Shobhit	Shobhit	Shobhit	Shobhit	Shobhit	Shobhit	Shobhit	Shobhit	Shobhit	Shobhit
8	Bagdiya Girish Manish	Girish	Girish	Girish	Girish	Girish	Girish	Girish	Girish	Girish	Girish	Girish	Girish	Girish	Girish	Girish	Girish
31	Gadhe Vedhant	Vedhant	Vedhant	Vedhant	Vedhant	Vedhant	Vedhant	Vedhant	Vedhant	Vedhant	Vedhant	Vedhant	Vedhant	Vedhant	Vedhant	Vedhant	Vedhant
35	Goyal Vipul	Vipul	Vipul	Vipul	Vipul	Vipul	Vipul	Vipul	Vipul	Vipul	Vipul	Vipul	Vipul	Vipul	Vipul	Vipul	Vipul
42	Jadhav Aditya Rajesh	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya	Aditya
49	Jatoo Sarib Ahmed	Sarib	Sarib	Sarib	Sarib	Sarib	Sarib	Sarib	Sarib	Sarib	Sarib	Sarib	Sarib	Sarib	Sarib	Sarib	Sarib
85	Patavat Azimali	Azimali	Azimali	Azimali	Azimali	Azimali	Azimali	Azimali	Azimali	Azimali	Azimali	Azimali	Azimali	Azimali	Azimali	Azimali	Azimali
130	Singh Parikshit	Parikshit	Parikshit	Parikshit	Parikshit	Parikshit	Parikshit	Parikshit	Parikshit	Parikshit	Parikshit	Parikshit	Parikshit	Parikshit	Parikshit	Parikshit	Parikshit

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DEPARTMENT OF PHARMACOLOGY
Slow Learner
II MBBS(2019-2020)

Roll No.	Name of the Students	Theory			Practical			University Marks		Status - Pass/Fail	Remarks
		I Term	II Term	Prelim	I Term	II Term	Prelim	Theory	Practical		
		Total	Total	Total	Total	Total	Total	Total	Total		
		40	40	80	40	40	40	95	25		
4	Arshad Aarish	9.5	28.5	32.5	13	32.5	22	49	17	Pass	Improvement
5	Asad Anwar	11.5	28	41	6	32	23	54	17	Pass	Improvement
7	Baderia Shobhit	4	29	43.5	26	33	23.5	56	14	Pass	Improvement
8	Bagdiya Girish Manish	12.5	28.5	41	17	26.5	20	48	17	Pass	Improvement
31	Gadhe Vedhant	9	30.5	27.5	9.5	28	16.5	56	14	Pass	Improvement
35	Goyal Vipul	6.5	31	43.5	15	27.5	22	56	17	Pass	Improvement
42	Jadhav Aditya Rajesh	5.5	33.5	43	4	28	16.5	55	14	Pass	Improvement
49	Jatoo Sarib Ahmed	10.5	30	29	20	26	17	53	17	Pass	Improvement
85	Patavat Azimali	6	32	44	15.5	33.5	15.5	56	14	Pass	Improvement
130	Singh Parikshit	7	33	34	13.5	25	25	59	16	Pass	Improvement



INFINIX HOT 9 PRO
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P. M. L.
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Kamotha, Navi Mumbai-411029



MGM INSTITUTE OF HEALTH SCIENCES

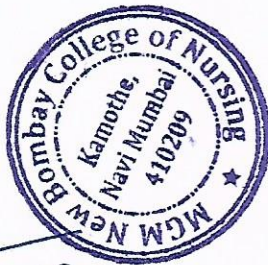
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Proforma for identification of slow performers and advance learners

- **Identifying Criteria for slow performer and advance learners:** Undergraduate students securing below 35% marks in the first internal examination are categorized as **slow performers** whereas students securing more than 75% marks as **advance learners**.
- Postgraduate students according to their grades in 6 monthly progress report are categorized into **slow performers (C grade)** and **advance learners (A grade)**.

1st Internal Examination (Undergraduate)		6 monthly progress report (Postgraduate)	
<35% Marks	>75% Marks	'C' Grade	'A' Grade
Slow Performer	Advance Learners	Slow Performer	Advance Learners


8/2/2022





Dr. Rajesh B. Goel,
Registrar,
MGMHS, Navi Mumbai.

Dr. Rajesh B. Goel
Registrar

MGM Institute of Health Sciences
(Deemed University u/s 3 of UGC Act, 1956)
Navi Mumbai- 410 209



MGM INSTITUTE OF HEALTH SCIENCES

(Deemed to be University)

Grade 'A' Accredited by NAAC

MGM NEW BOMBAY COLLEGE OF NURSING

5th Floor, MGM Educational Campus, Plot No. 1 & 2, Sector-1

Kamothe, Navi Mumbai - 410 209.

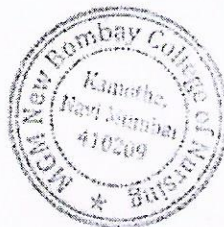
Details of special programmes conducted for Slow and Advanced Learners

College	Special Programme	
	Slow Learners	Advance Learners
MGM New Bombay College of Nursing	1. Personal Counselling	1. Recognitions: a) Certificate and medals at the Convocation ceremony of MGMIHS b) Best Out going student award at Graduation and Lamp Lighting Ceremony c) Best bed side Nurse award at Graduation and Lamp Lighting Ceremony d) Subject wise toppers award for the academic year at Graduation and Lamp Lighting Ceremony.
	2. Parent Teacher Meeting	2. Encouraged to attend the National and State level Conferences.
	3. Discussion on Previous examination papers	3. Encouraged to present poster and paper in the conferences.
	4. Open book Test	4. Encouraged to participate in the state or regional level competitions.
	5. Mentorship	5. Mentorship

Dr. (Mrs.) Prabha K. Dasila

Professor & Director

PROFESSOR & DIRECTOR
MGM New Bombay College of Nursing
Kamothe, Navi Mumbai - 410209



**DEPARTMENT OF PHYSIOLOGY
MGM MEDICAL COLLEGE NAVI MUMBAI**

**CBME-I st MBBS 2019-20 BATCH
Physiology Online Seminar presentation**

NOTICE

Following students are instructed to prepare for seminar topics sessions as follows:

Instruction to students:

- Each one have to prepare with given topics
- At the beginning of the session, there will MCQ test on the given topic through Google forms.
- The students will prepare PPT on given topics. Can take help from respective facilitator.
- Each student will present their presentation on given time and date.
- The seminar presentations will be followed by discussion.

Roll No.	Name of the Student.	SEMINAR TOPIC	Dates	Time	Teacher/Facilitator Name
5	Anagha S	Synapse :Structure &Transmission & its properties	TUESDAY 16.6.2020	12-2pm	Dr Priyanka Rane
13	Basmatkar Nipun Sandeep	Receptors: Definition, Classification and its properties			
21	Chandak Abhiraj Shailesh	Reflexes: Definition, Classification and its properties	SATURDAY 20.6.2020	10am-12noon	Dr Prachi Patil
23	Dahiphale Vaishnavi Vijay	Muscle spindle & stretch reflex: Structure, function and higher centre control			
37	Gindodia Pratham	Ascending tracts; Enumerate, Origin, course , functions of each one	TUESDAY 23.6.2020	10am-12noon	Dr M V Math
43	Hingorani Anusha Girish	Descending tracts, (Pyramidal tracts & Extra pyramidal tracts): Enumerate, Origin, course , functions of each one			
116	Saloni Tandon	Basal ganglia: connections and functions	SATURDAY 27.6.2020	10am-12noon	Dr R S Inamdar
124	Shah Pooja Rajiv	Cerebellum :connections and functions			
129	Shetty Shreenidhi Shivram	ANS: Division ,structure and function & applied Physiology	TUESDAY 30.6.2020	10am-12noon	Dr. Yashoda K
130	Shitut Aastha Nitin	RAS: Division ,structure and function			
135	Singh Kritika	Functions of cerebral cortex (all lobes): different lobes, their functions	SATURDAY 4.7.2020	10am-12noon	Dr. Yashoda K
140	Singhal Harsh Sandeep	Vestibular apparatus: Structure &functions,			

for sign

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Prof. & HOD Dept. of Physiology
MGM MC, NM.

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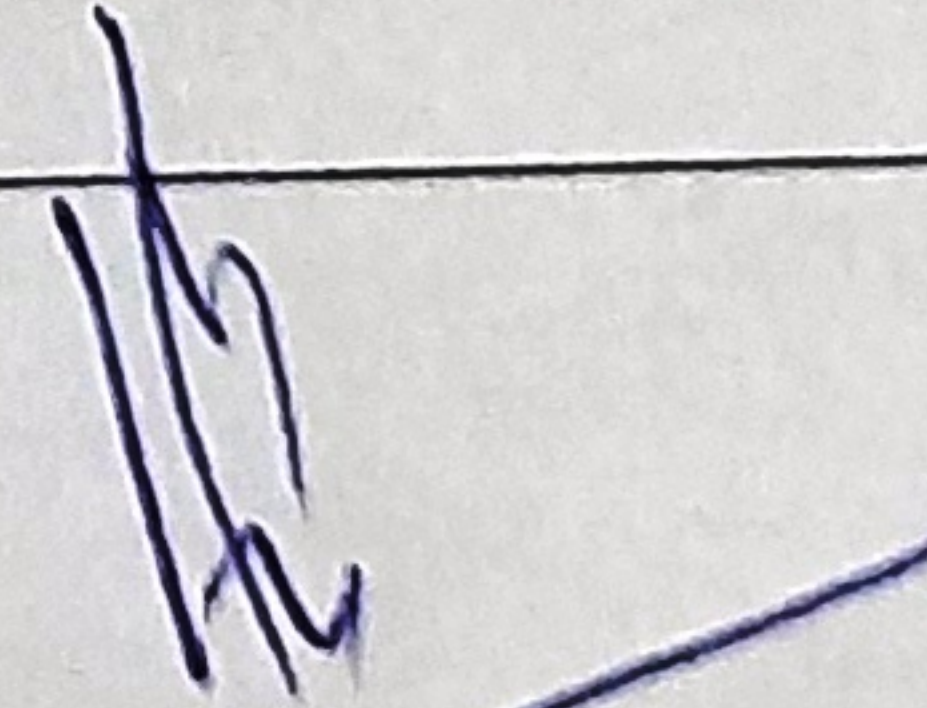
1 MBBS 2019-20 batch

Assignment Group

Following students are instructed to submit the written assignment to respective teacher and discuss the same

Sr. No.	Teacher's Name	Roll Nos.
1	Dr. M V Math	6,29,34,50,52
2	Dr. Yashoda R Kattimani/ Mrs. Hitali	60,61,62,65,67
3	Dr. Priyanka Rane	68,71,73,78,80
4	Dr. Swati Gawali	81,83,87,91,93
5	Dr. Prachi Patil	94,101,102,104,108
6	Dr. Madhur Rai	109,134,137,141,147

Sr. No.	Submission Date	Assignment Question
1	06.02.2020	1. Describe the action potential in a nerve fibre. Describe the ionic basis of generation of the action potential. 2. What is immunity? What are the different types of immunity? Describe the role of lymphocytes in immunity.
2	10.02.2020	1. Draw and label Spirogram. Enumerate various lung volumes and capacities. Describe vital capacity. 2. Describe the neural regulation of respiration.
3	12.02.2020	1. Describe the events in a cardiac cycle with the help of a neat, labeled diagram. 2. Define arterial blood pressure. Describe short term regulation of blood pressure.
4	15.02.2020	1. Describe the composition, functions and regulation of gastric juice. 2. Draw a neat, labeled diagram of Neuro-muscular junction. Describe the transmission of an impulse across the Neuro Muscular Junction.

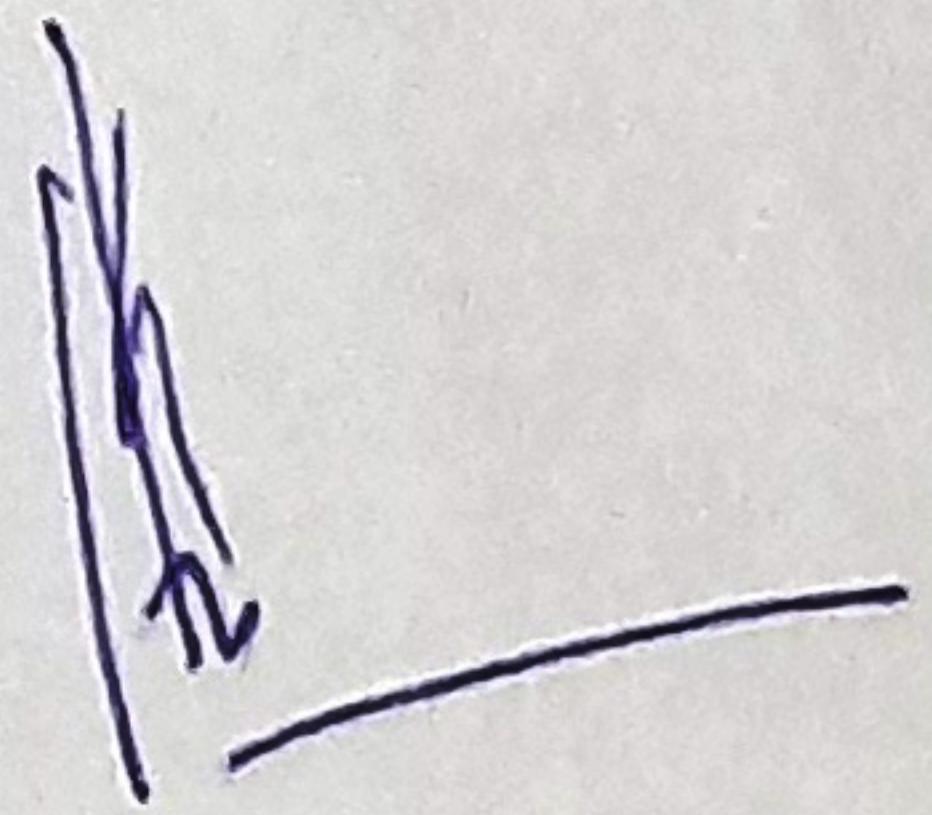

Dr. R. S. Inamdar
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DEPARTMENT OF PHYSIOLOGY
MGM MEDICAL COLLEGE, NAVI MUMBAI
I MBBS 2019-20 MID TERM EXAM - PHYSIOLOGY THEORY & PRACTICAL MARK LIST
THEORY DAY: WEDNESDAY DATE: 26/11/19 & PRACTICAL+VIVA DATES: 28/11/19 to 30/11/19

Advanced learners Theory

S.N.	R.N.	Student Name	THEORY				Round Up		Student's Signature with Date
			Sec A	Sec B	Sec C	Theory A+B+C	Total Th	P/F	
			Total →	40	40	100	100		
			20	40	40	50	50		
1	5	ANAGHA S	15.0	30.5	30.5	76.0	76	P	
2	13	BASMATKAR NIPUN SANDEEP	17.0	29.0	32.0	78.0	78	P	
3	21	CHANDAK ABHIRAJ SHAILESH	16.0	23.5	36.0	75.5	76	P	
4	23	DAHIPHALE VAISHNAVI VIJAY	12.0	30.5	35.0	77.5	78	P	
5	37	GINDODIA PRATHAM	17.0	27.0	32.5	76.5	77	P	
6	43	HINGORANI ANUSHA GIRISH	15.0	31.5	30.0	76.5	77	P	
7	116	SALONI TANDON	17.0	31.5	27.5	76.0	76	P	
8	124	SHAH POOJA RAJIV	16.0	30.5	29.5	76.0	76	P	
9	129	SHETTY SHREENIDHI SHIVRAM	13.0	35.0	30.5	78.5	79	P	
10	130	SHITUT AASTHA NITIN	15.0	33.0	31.5	79.5	80	P	
11	135	SINGH KRITIKA	19.0	30.5	30.0	79.5	80	P	
12	140	SINGHAL HARSH SANDEEP	16.0	31.5	27.5	75.0	75	P	


 Coordinator


 HOD Physiology
 Professor & Head
 Department of Physiology
 MGM Medical College,
 Kamothe, Navi Mumbai-410209