

Program: MBBS First Year

Month: Nov.2023/Jan.2024 (Aurangabad)

Level	An	atomy	Phy	/siology	Bioch	nemistry	First MBBS Gross Total		
	No. of	Percentage	No. of	Percentage	No. of	Percentage	No. of	Percentage	
	Student	(%)	Student	(%)	Student	(%)	Student	(%)	
Level 0 (Failed)<	9	5.70%	11	6.87%	7	4.51%	15	9.25%	
50%									
Level 1 50-59%	46	29.11%	38	23.75%	33	21.30%	43	26.55%	
Level 2 60-69%	71	44.94%	85	53.13%	76	49.03%	81	50.00%	
Level 3 70% &	32	20.25%	26	16.25%	39	25.16%	23	14.20%	
Above									
Total No. of	158	100%	160	100%	155	100%	162	100%	
students									

Centre Incharge
Examination
MON Medical College
Aurenganad.



Program: MBBS Second Year

Month: Feb.2024/Apr.2024 (Aurangabad)

	Pat	hology	Micr	obiology	Phar	macology	Second	MBBS Gross
	No. of	Percentage						
	Student	(%)	Student	(%)	Student	(%)	Student	(%)
Level								
Level 0 (Failed)<	10	5.95%	8	4.81%	4	2.49%	15	8.72%
50%								
Level 1 50-59%	22	13.10%	34	20.48%	13	8.08%	16	9.30%
Level 2 60-69%	91	54.17%	94	56.63%	57	35.40%	95	55.23%
Level 3 70% &	45	26.78%	30	18.08%	87	54.03%	46	26.75%
Above								
Total No. of	168	100%	166	100%	161	100%	172	100%
students								

Centro Incharge

Examination

MGM Medical College

Aurengabad.



Program: MBBS III Year Part I

Month:Jan.2024/Mar.2024 (Aurangabad)

		PSM	Ophth	almology		ENT		MT	Third MBBS Gross		
	No. of	Percentage	No. of	Percentage							
Level	Student	(%)	Student	(%)	Student	(%)	Student	(%)	Student	(%)	
Level 0 (Failed)< 50%	0	0.00%	8	5.20%	0	0.00%	1	0.68%	9	5.85%	
Level 1 50-59%	47	32.20%	50	32.46%	20	13.70%	50	34.01%	34	22.07%	
Level 2 60-69%	98	67.12%	89	57.80%	92	63.01%	82	55.78%	108	70.12%	
Level 3 70% & Above	1	0.68%	7	4.54%	34	23.29%	14	9.53%	3	1.95%	
Total No. of students	146	100%	154	100%	146	100%	147	100%	154	100%	

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Examination
Most Medical College

Aurargabed.



Program: MBBS III Year Part II

Month:Feb.2024/Apr.2024 (Aurangabad)

	Me	dicine	Su	ırgery	0	BGY	Ped	diatrics	Final MBB	S Gross Total
	No. of	Percentage	No. of	Percentage						
Level	Student	(%)	Student	(%)	Student	(%)	Student	(%)	Student	(%)
Level 0 (Failed)<	15	8.93%	8	5.27%	6	4.00%	3	2.01%	24	13.64%
50%										
Level 1 50-59%	107	63.70%	76	50.00%	48	32.00%	65	43.63%	78	44.31%
Level 2 60-69%	45	26.78%	61	40.13%	84	56.00%	77	51.68%	72	40.91%
Level 3 70% &	1	0.59%	7	4.60%	12	8.00%	4	2.68%	2	1.14%
Above										
Total No. of	168	100%	152	100%	150	100%	149	100%	176	100%
students										

Centro Incharge
Examination
MGM Medical College
Aurangabad.



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1.1.1 Outcome analysis of POs and COs

- The Institute has clearly stated program outcomes (POs), and course outcomes (COs) for its all-academic programs.
- The Faculty and students are made aware of the learning outcomes at beginning of academic session.
- Course outcomes and objectives are printed in syllabus of each course. The process of mapping of course outcomes-programme outcomes is ongoing.
- Analysis of Program outcomes is achieved by formative and summative evaluation.
- A handbook with details of each department is provided to the students at the beginning of academic session.
- Log books and departmental journals are maintained by the students.
- The students and teachers are provided with academic calendar wherein planning is done for the entire Semester providing all the learning objectives and outcomes at various levels.
- The faculty is trained regarding formulation and achieving teaching-learning objectives and outcome evaluation by training programs conducted by the Medical Education Technology cell.
- At the College and University level IQAC and the University has apex role in monitoring, and reforming all the strategies related to teaching learning and assessment.
- The College regularly monitors the performance of the students via internal examinations, viva-voce, and University examinations.
- Extra/remedial classes/tutorial sessions and mentoring sessions are conducted for slow learners.
 - The Institution has a well- structured feedback mechanism system in place. Feedback is obtained from all stakeholders such as students, teachers, employers, parents, alumni and professionals regarding curricular aspects, teaching learning processes, infrastructure, etc. The feedback is analyzed at departmental level and at the University level. After analysis, corrective actions are initiated and monitored. Evaluation of learning objectives includes both direct and indirect



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methods. The direct methods include tests, presentations, laboratory work, student projects, seminars, Problem- Based-Learning, Journal clubs, quizzes, assignments, portfolios, six monthly progress reports, logbook for students' work, participation in competitive exams, intercollegiate competitions, multiple choice questions (MCQs), objective structured clinical examination (OSCE), short and long case assessment, simulators, peer assessment and others. The indirect methods include surveys, such as feedback from students, faculty members, employer or alumni, job placement rates, self-evaluations.

• The institution has formulated course outcomes to make the students more competent with respect to all domains of learning (Cognitive, Affective and Psychomotor domains). Accordingly, their learning assessment is conducted in form of formative and summative assessment.

Domains of learning	Methods of Assessment	Students
	MCQ	
Cognitive Domain	SAQ	UG & PG
Cognitive Domain	LAQ	odard
	Viva-voce	
	Short case	
	Long case	
	OSCE	UG & PG
Affective	OSPE	
Anceuve	Group Discussions	
	PBL	
	SLOT	UG & PG
	Think-Pair-Share	
	Community services, Support group activities, Patient feedback	
	Short case	
Psychomotor	Long case	UG &PG
1 Sycholliotol	OSCE/ OSPE	00 &10
	Practical's	



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Case discussions	
BLS	PG
ACLS	rg
Community services, Support group	
activities, Patient feedback	

Modes of Assessment	Methods of Assessment	Students
	MCQ	
	SAQ	
	LAQ	
	Viva-voce	
	OSPE	
	OSCE	UG & PG
Formative:	Quiz	
	Seminars	
	PBL	
	Assignments	
	Portfolios	
	Six monthly Progressive report	PG
	Journals	UG
	Dissertation	PG
	MCQ	
Summative	SAQ	
Summative	LAQ	UG & PG
	Practical's and Viva-voce	
	OSPE	

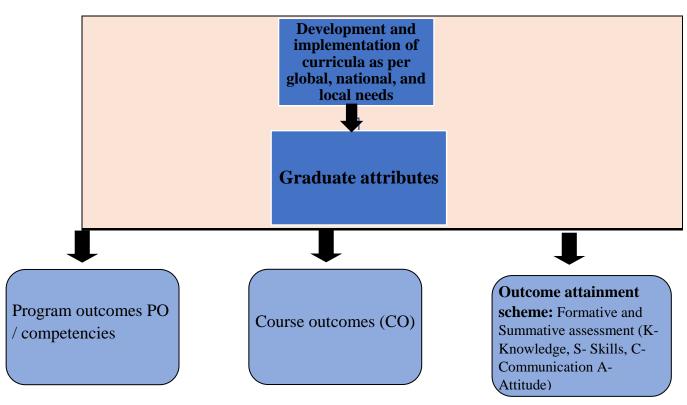


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OSCE



- The curricula developed and implemented have relevance to Local, Regional, National and Global healthcare needs leading to well defined graduate attributes:
 - > Dynamic Professionalism
 - > Exemplary Leadership
 - ➤ Communication Skills



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- > Scholarly Attitude
- ➤ Element of Critical Thinking
 - > Enthusiasm for Research
 - ➤ Social Commitment
 - ➤ Global Competencies

The summative assessment is conducted at the university level which includes written & practical examination. The students' achievement is categorized into,

Levels	Percentage	Attainment of Outcomes
Level 0	Below 50% (Failed).	Unable to acquire all competencies (COs) of the respective course
Level 1	50-59%	Have acquired all competencies (COs) of the
Level 2	60-69%,	respective course
Level 3	70% and above	



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Sector-1, Kamothe, Navi Mumbai – 410209

Semester I (Academic batch 2023-2024)

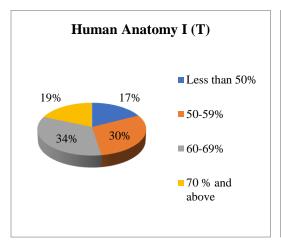
Huma	n Anatomy	I	Hum	an Anatomy	I	Human	Physiology I		Huma	n Physiolog	y I	Kines	siotherapy	7 I	K	inesiotherapy	I
	Theory			Practical		1	heory			Practical		-	Theory			Practical	
Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of stude nts	%	Level	No of students	%
Less than 50%	17	18	Less than 50%	0	0	Less than 50%	30	31	Less than 50%	3	3	Less than 50%	9	9	Less than 50%	0	0
50-59%	29	30	50-59%	0	0	50-59%	47	48	50-59%	32	33	50-59%	37	38	50-59%	1	1
60-69%	33	34	60-69%	3	3	60-69%	18	19	60-69%	47	48	60-69%	44	45	60-69%	16	16
70 % and above	18	19	70 % and above	94	97	70 % and above	2	2	70 % and above	15	15	70 % and above	7	7	70 % and above	80	82
Total no of students	97	100	Total no of students	97	100	Total no of students	97	100	Total no of students	97	100	Total no of students	97	100	Total no of students	97	100

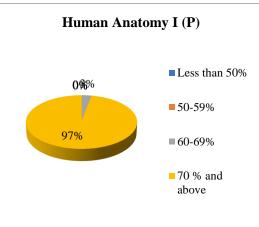
	ysics & Med electronics Theory	ical	Biophysics & Medical electronics Practical				EVS I Theory		English & Communication Skills Theory				Introduction to basic care		
Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of students	%	
Less than 50%	5	5	Less than 50%	0	0	Less than 50%	2	2	Less than 50%	1	1	Less than 50%	1	1	
50-59%	38	39	50-59%	5	5	50-59%	51	53	50-59%	16	16	50-59%	0	0	
60-69%	38	39	60-69%	15	15	60-69%	37	38	60-69%	50	52	60-69%	5	5	
70 % and above	16	16	70 % and above	77	79	70 % and above	7	7	70 % and above	30	31	70 % and above	91	94	
Total no of students	97	100	Total no of students	97	100	Total no of students	97	100	Total no of students	97	100	Total no of students	97	100	

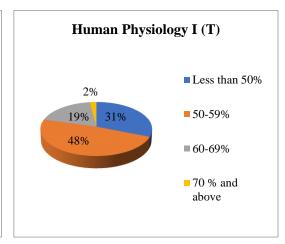


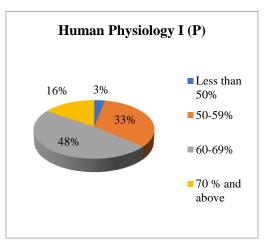
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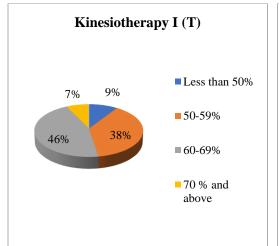
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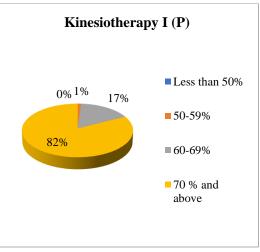


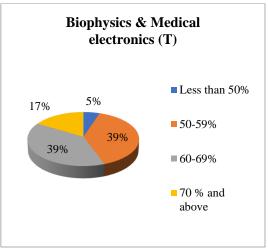


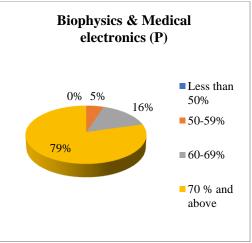








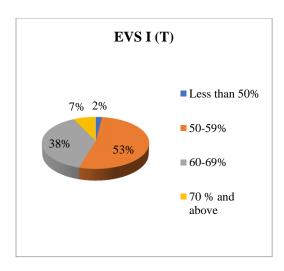


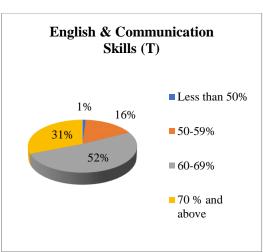


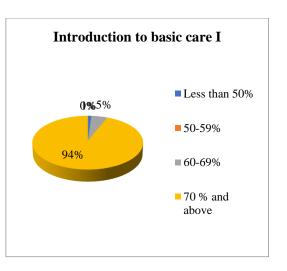


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Sector-1, Kamothe, Navi Mumbai – 410209

Semester V (Academic batch 2021-2022)

Musculos	Medical and surgical aspects of Musculoskeletal conditions Theory			nd surgical a of scular, Resp sorders and nedical cond Theory	iratory	Public Health Theory				sis of move nction and Theory		Diagnosis of movement dysfunction and ICF Practical			
Level	No of students	%	Level	No of		Level	No of students	%	Level	No of students	%	Level	No of students	%	
below than 50%	2	2	below than 50%	1	1	below than 50%	9	9	below than 50%	4	4	below than 50%	2	2	
50-59%	20	20	50-59%	84	86	50-59%	57	58	50-59%	52	53	50-59%	35	36	
60-69%	39	40	60-69%	12	12	60-69%	19	19	60-69%	34	35	60-69%	33	34	
70 % and above	37	38	70 % and above	1	1	70 % and above	13	13	70 % and above	8	8	70 % and above	28	29	
total no of students	98	100	total no of students	98	100	total no of students	98	100	total no of students	98	100	total no of students	98	100	

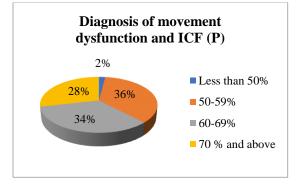
	2D motion			2D motion			Diagnostic radiology			nostic radiol	ogy	Basic skills in patient care III			
	Theory			Practical			Theory			Practical			Practical		
Level	No of	%	Level	No of	%	Level	No of	%	Level	No of	%	Level	No of	%	
	students			students			students			students			students		
below than 50%	0	0	below than 50%	0	0	below than 50%	0	0	below than 50%	0	0	below than 50%	0	0	
50-59%	17	17	50-59%	2	2	50-59%	9	9	50-59%	2	2	50-59%	5	5	
60-69%	57	58	60-69%	12	12	60-69%	35	36	60-69%	11	11	60-69%	22	22	
70 % and above	24	24	70 % and above	84	86	70 % and above	54	55	70 % and above	85	87	70 % and above	71	72	

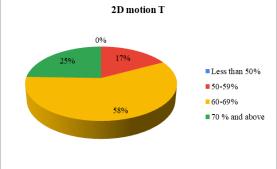


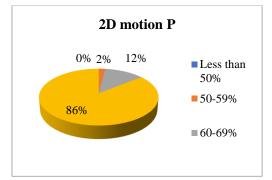
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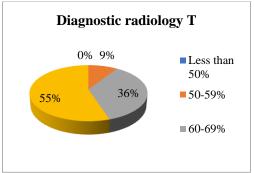
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total no of students	98	100	total no of students	98	100	total no of students	98	100	total no of students	98	100	total no of students	98	100	
	%			Iedical and a Cardiovascu disor general me 12% 1% 1%	ular, R rders a	espiratory nd	50%	20%	Public He % 9% 58%	 Less 50% 50-59 60-69 70 % above 	9% 9% and	dysf	ignosis of martine and a second secon	d ICF (





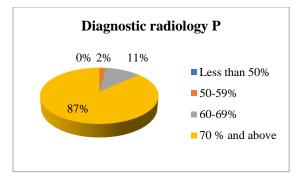


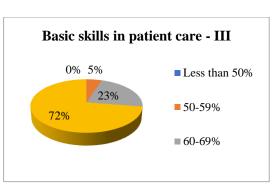




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Sector-1, Kamothe, Navi Mumbai – 410209

Semester VI (Academic batch 2020-2021)

	and surgical of ological diso	-		herapy for v and child care	women		nerapy for and child care	women	I	ic Health a preventive ysiotherapy		r	ic Health a preventive ysiotherap		Physiot	herapy in Go	eriatric	Physioth	erapy in Ge care	eriatric
	Theory			Theory			Practical			Theory			Practical			Theory			Practical	
Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of students	%
below than 50%	0	0	below than 50%	0	0	below than 50%	0	0	below than 50%	0	0	below than 50%	0	0	below than 50%	0	0	below than 50%	0	0
50-59%	52	53	50-59%	16	16	50-59%	6	6	50-59%	7	7	50-59%	43	44	50-59%	24	24	50-59%	2	2
60-69%	40	41	60-69%	66	67	60-69%	24	24	60-69%	26	27	60-69%	43	44	60-69%	50	51	60-69%	12	12
70 % and above	6	6	70 % and above	16	16	70 % and above	68	69	70 % and above	65	66	70 % and above	12	12	70 % and above	24	24	70 % and above	84	86
total no of students	98	100	total no of students	98	100	total no of students	98	100	total no of students	98	100	total no of students	98	100	total no of students	98	100	total no of students	98	100

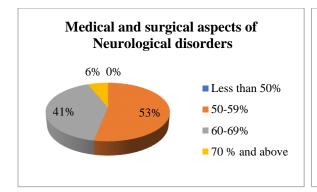
	tion to Evid Based siotherapy	lence		ction to Evi Based ysiotherapy		Clinical	Biomechar	nics	Clinical 1	Biomechan	ics		tibular bilitation			tibular pilitation		Basic skills	in patient IV	care
-	Theory			Practical		Т	heory		Pı	actical		TI	neory		Pra	ectical		Pr	actical	
Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of studen ts	%	Level	No of students	%	Level	No of students	%
below than 50%	0	0	below than 50%	0	0	below than 50%	0	0	below than 50%	0	0	below than 50%	0	0	below than 50%	0	0	below than 50%	0	0
50-59%	29	30	50-59%	1	1	50-59%	1	33	50-59%	0	0	50-59%	56	57	50-59%	19	19	50-59%	9	9
60-69%	48	49	60-69%	16	16	60-69%	2	67	60-69%	3	100	60-69%	36	37	60-69%	57	58	60-69%	35	36
70 % and above	21	21	70 % and	81	83	70 % and above	0	0	70 % and above	0	0	70 % and above	6	6	70 % and above	22	22	70 % and above	54	55

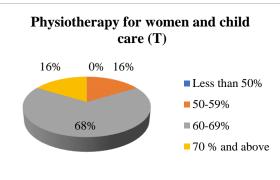


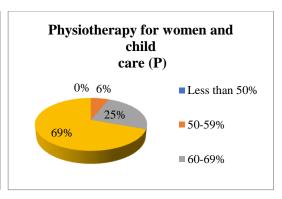
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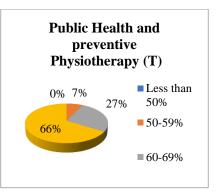
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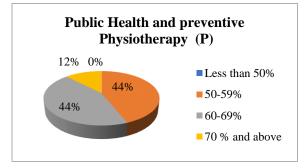
			above																	
total no of students	98	100	total no of students	98	100	total no of students	3	100	total no of students	3	100	total no of students	98	10 0	total no of students	98	10 0	total no of students	98	100

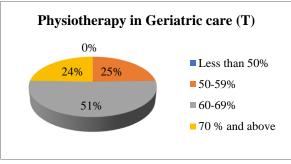


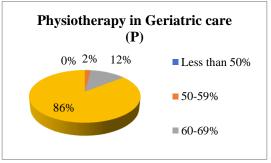


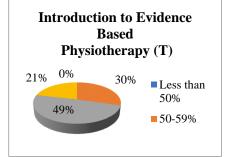








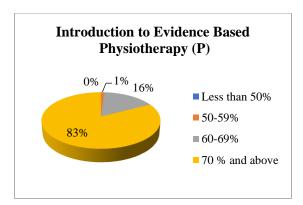


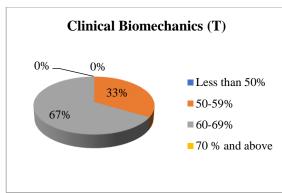


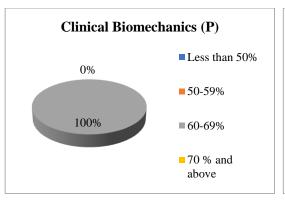


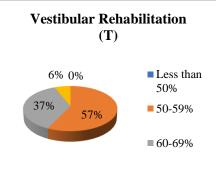
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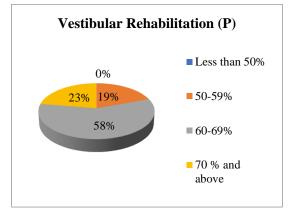
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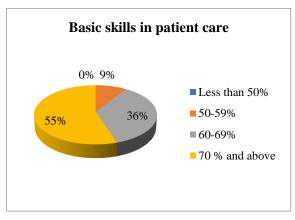














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Sector-1, Kamothe, Navi Mumbai – 410209

Semester VIII (Academic batch 2019-2020)

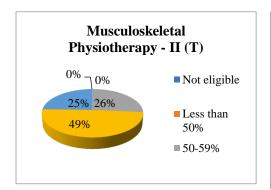
	culoskeletal siotherapy			sculoskeletal ysiotherapy		Cardio Respiratory	vascular and Physiotherag	oy -II		iovascular a		Neurophy	ysiotherap	oy - II	Neuro	ophysiothera	oy - II
,	Theory			Practical		r	Theory		•	Practical		7	Theory			Practical	
Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of stude nts	%	Level	No of students	%
Less than 50%	0	0	Less than 50%	0	0	Less than 50%	0	0	Less than 50%	0	0	Less than 50%	11	11	Less than 50%	1	1
50-59%	27	26	50-59%	17	17	50-59%	86	84	50-59%	21	21	50-59%	66	65	50-59%	45	44
60-69%	50	49	60-69%	50	49	60-69%	14	14	60-69%	37	36	60-69%	24	24	60-69%	49	48
70 % and above	25	25	70 % and above	35	34	70 % and above	2	2	70 % and above	44	43	70 % and above	1	1	70 % and above	7	7
Total no of students	102	100	Total no of students	102	100	Total no of students	102	100	Total no of students	102	100	Total no of students	102	100	Total no of students	102	100
Research	Project Syn	opsis		development echniques	al		evelopmental chniques			PT in ICU			PT in ICU		Spl	inting & brac	ing
,	Theory			Theory		Pi	ractical			Theory		P	ractical			Practical	
Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of stude nts	%	Level	No of students	%
Less than 50%	1	1	Less than 50%	5	9	Less than 50%	0	0	Less than 50%	21	45	Less than 50%	2	4	Less than 50%	15	29
50-59%	0	0	50-59%	30	56	50-59%	5	9	50-59%	15	32	50-59%	3	6	50-59%	34	65
60-69%	18	18	60-69%	19	35	60-69%	12	22	60-69%	11	23	60-69%	18	38	60-69%	0	0
70 % and above	83	81	70 % and above	0	0	70 % and above	19	35	70 % and above	0	0	70 % and above	24	51	70 % and above	3	6
Total no of students	102	100	Total no of students	54	100	Total no of students	18	33	Total no of students	47	100	Total no of students	47	100	Total no of students	52	100

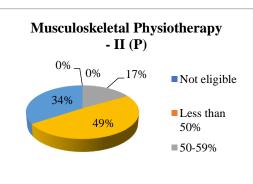


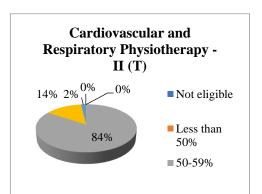
(Deemed to be University u/s 3 of UGC Act, 1956)

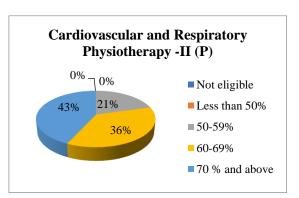
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	ng & bracir	ıg		egumentary ysiotherapy		Ph	tegumentary ysiotherapy		Basic skill	s in patient o	care VI
'	Theory			Theory			Practical			Theory	
Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of students	%
Less than 50%	0	0	Less than 50%	4	8	Less than 50%	0	0	Less than 50%	0	0
50-59%	0	0	50-59%	15	31	50-59%	1	2	50-59%	1	1
60-69%	24	46	60-69%	21	43	60-69%	13	27	60-69%	13	13
70 % and above	28	54	70 % and above	9	18	70 % and above	35	71	70 % and above	88	91
Total no of students	52	100	Total no of students	49	100	Total no of students	49	100	Total no of students	102	100





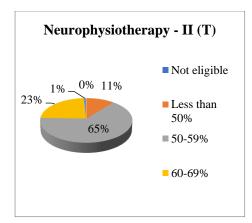


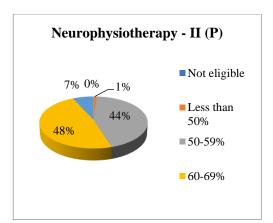


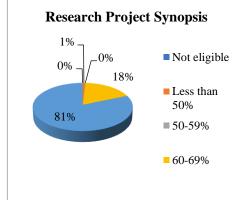


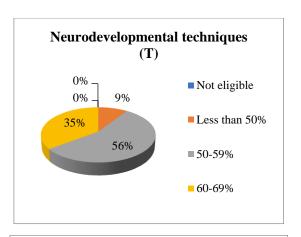
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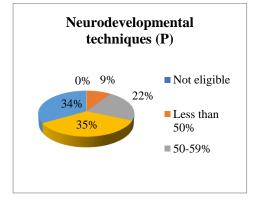
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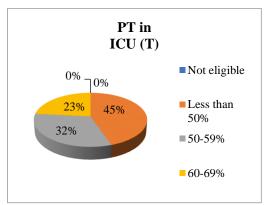


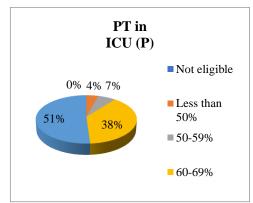


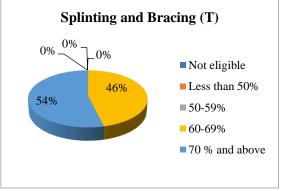










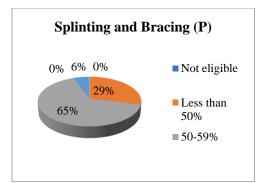


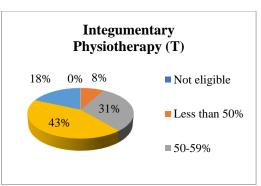


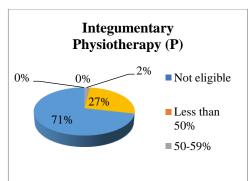
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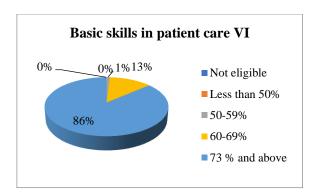
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Sector-1, Kamothe, Navi Mumbai – 410209









Amrita

Dr. Amrita Ghosh (PT)
Criterion I Incharge
MGM School of Physiotherapy,
Navi Mumbai

SA.

Dr. Bela Agarwal IQAC Coordinator MGM School of Physiotherapy, Navi Mumbai Dr Rajani Mullernatan

Dr.Rajani Mullerpatan Professor Director MGM School of Physiotherapy, Navi Mumbai





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MGM School of Physiotherapy

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OUT COME ANALYSIS Vth Semester (Sept 2023 UT Exam)

	al Surgical : doskeletal C	Contraction of the Contraction o	of Carespir	l Surgical a ardiovascu atory disor eneral med	lar, rders		agnosis of Movemont of the control o			agnosis of M ction and IC	ovement CF (Practical)
Level	No of students	0/0	Level	No of students	%	Level	No of students	%	Level	No of students	%
Below 50% (Failed	13	16.88	Below 50% (Failed	30	38.96	Below 50% (Failed	0	0	Below 50% (Failed	1	1.2
50- 59%	52	67.53	50- 59%	41	53.24	50- 59%	41	53.24	50- 59%	24	31.16
60- 69%	8	10.38	60- 69%	3	3.89	60- 69%	27	35.06	60- 69%	44	57.14
70 % and above	3	3.89	70 % and above	0	0	70 % and above	0	0	70 % and above	3	3.89

Class Incharge

MGM School of Physiotherapy Chh. Sambhajinagar School of Assis



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MGM School of Physiotherapy

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OUT COME ANALYSIS Vth Semester (Sept 2023 UT Exam)

I	Public Healt	h	2D Motio	on Capture	(Theory)	2D	Motion Cap (Practical)	ture	Devic	ce Innovation (Theory)	
Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of students	%
Below 50% (Failed	14	18.18	Below 50% (Failed	0	0	Below 50% (Failed	0	0	Below 50% (Failed	0	0
50-59%	54	70.12	50-59%	4	13.7	50-59%	3	10.3	50-59%	16	33.33
60-69%	0	0	60-69%	12	41.3	60-69%	11	37.9	60-69%	17	35.41
70 % and above	0	0	70 % and above	3	10.3	70 % and above	4	13.7	70 % and above	15	31.25

Joed and

Class Incharge

Director of Physics

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OUT COME ANALYSIS Vth Semester (Sept 2023 UT Exam)

Dev	rice Innovation (Practica		Diag	nostic Radio (Theory)	ology	Diag	nostic Radio (Practical)	ology	Basic sl	kills in Patie III	ent Care
Level	No of students	%	Level	No of students	%	Level	No of students	%	Level	No of students	%
Below 50% (Failed	0	0	Below 50% (Failed	1	1.29	Below 50% (Failed	0	0	Below 50% (Failed	3	3.89
50-59%	16	33.33	50-59%	32	41.55	50-59%	18	23.37	50-59%	25	32.46
60-69%	3	6.25	60-69%	29	37.66	60-69%	34	44.15	60-69%	26	33.76
70 % and above	28	58.33	70 % and above	6	7.79	70 % and above	23	29.87	70 % and above	7	9.09

Class Incharge

Chh. Sambhajinagar of the samb

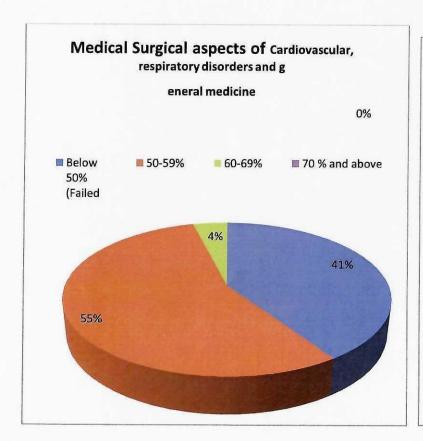
Director

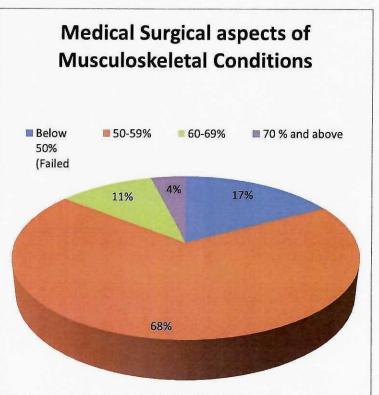


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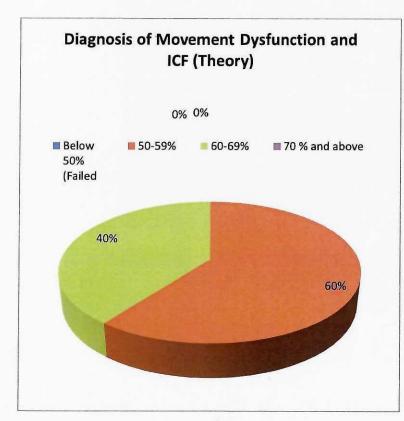
MGM School of Physiotherapy Chh. Sambhajinagar

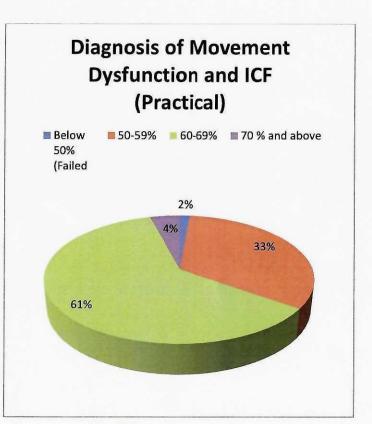


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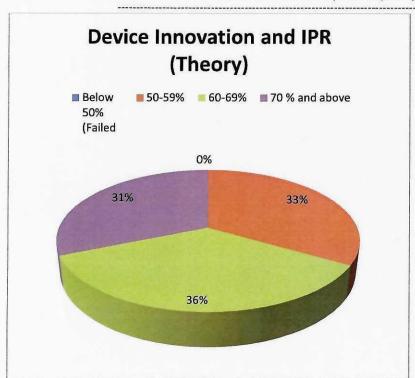
MGM School of Physiotherapy Chh. Sambhajinagar

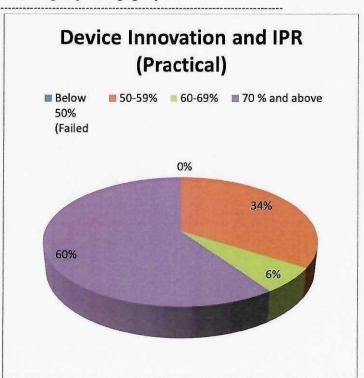


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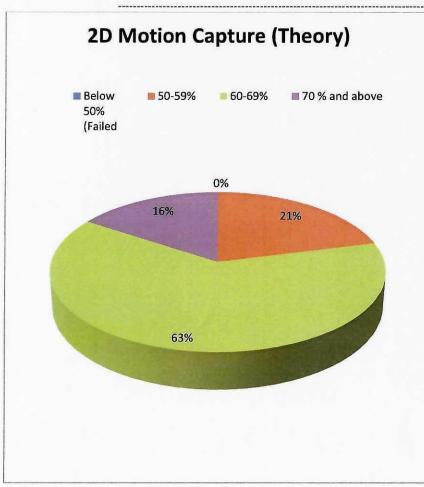
MGM School of Physiotherapy Chh. Sambhajinagar

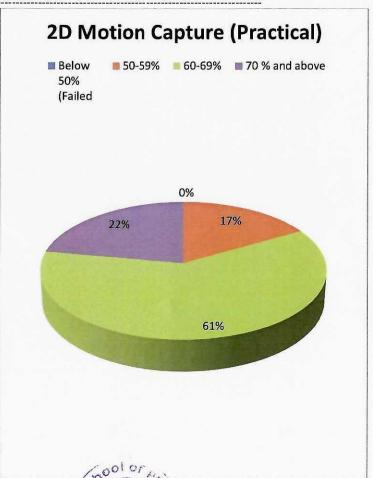


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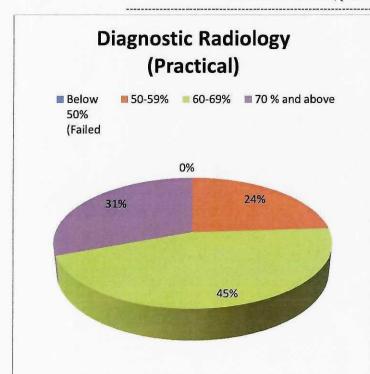
GM School of Physiotherapy Chh. Sambhajinagar

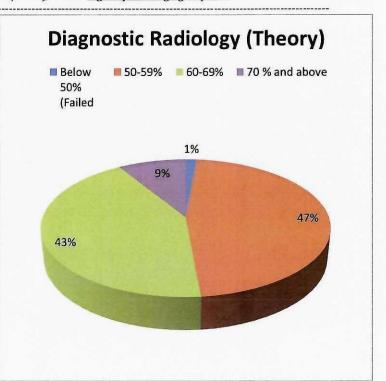


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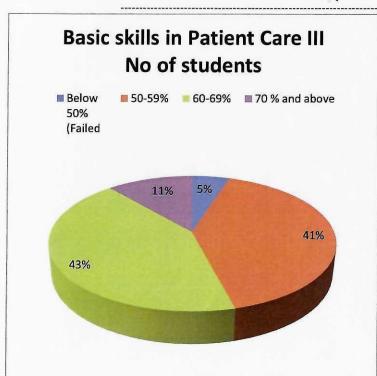


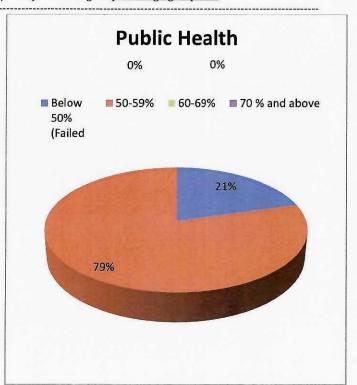


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Valhari



Director

GM-School of Physiotherapy

Chh. Sambhajinagar



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N-6 CIDCO, Aurangabad-431003
Tel No. 0240-6482000, (Ext. 2912/2913), E-mail: mgmsop@themgmgroup.com

						Batch 2023-24 nalysis					
	Surgery I			Medicine I			Medicine II		Community	Health & Socio	logy
level	No of students	%	level	No of students	%	level	No of students	%	level	No of students	%
below 50% Failed	0	0	below 50% Failed	1	0	below 50%	0	0	below 50%	1	100
50-59%	3	100	50-59%	1	50	50-59%	2	100	50-59%	0	0
60-69%	0	0	60-69%	0	0	60-69%	0	0	60-69%	0	0
70% and above	0	0	70% and above	0	0	70% and above	0	0	70% and above	0	0

Director

MGM School of Physiathaman. Chh. Sa-sti

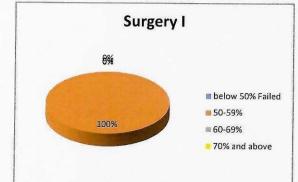


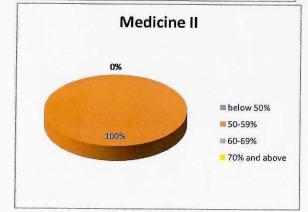
(Deemed University u/s 3 of UGC Act, 1956) Grade 'A' Accredited by NAAC

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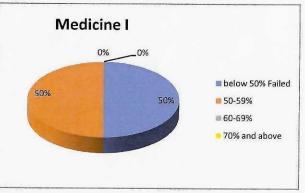
N-6 CIDCO, Aurangabad-431003

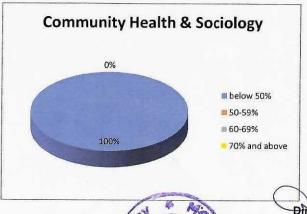
Tel No. 0240-6482000, (Ext. 2912/2913), E-mail: mgmsop@themgmgroup.com











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						l Batch 2023-24 nalysis					
Musculosk	celetal Physiothera	ру	Neuro	Physiotherapy		Cardiovascular	- Respiratory Phys	iotherapy	Commun	ity Physiothera	ру
level	No of students	%	level	No of students	%	level	No of students	%	level	No of students	%
below 50% Failed	0	0	below 50% Failed	0	0	below 50%	0	0	below 50%	0	0
50-59%	14	73	50-59%	9	47	50-59%	11	57	50-59%	7	36
60-69%	5	26	60-69%	9	47	60-69%	6	31	60-69%	9	47
70% and above	0	0	70% and above	1	5	70% and above	2	10	70% and above	3	15

Class In-charge

MGM School of Physlotherapy Chh. Sambhajinagar

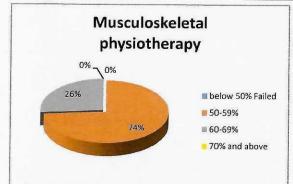


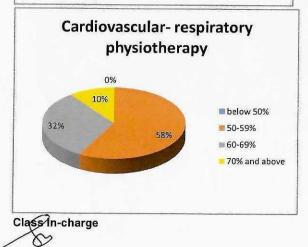
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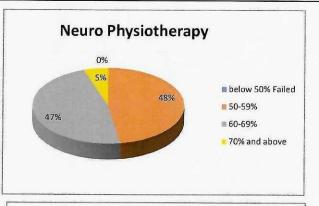


Community Physiotherapy

37%

0%

16%





below 50%

50-59%

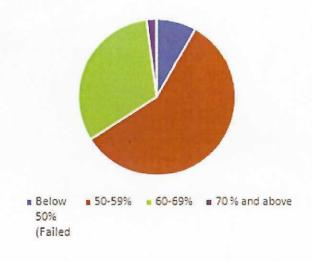
■ 60-69%

Outcome Analysis 1.1.1.

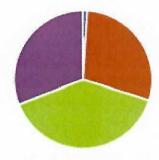
IIIrd SEM BPT CBCS 2024

Kinesiology and	Clinical Application Theory	ıs of Kinesiology	Kinesiology and	Clinical Application Practical	s of Kinesiology
Level	No of students	%	Level	No of students	%
Below 50% (Failed)	8	8.24742268	Below 50% (Failed)	1	1.030927835
50-59%	56	57.73195876	50-59%	28	28.86597938
60-69%	31	31.95876289	60-69%	38	39.17525773
70 % and above	2	2.06185567	70 % and above	30	30.92783505

No of students



No of students



Below 50% **s** 50-59%

60-69%

■ 70 % and above

(Failed

Sambhajinagar 3

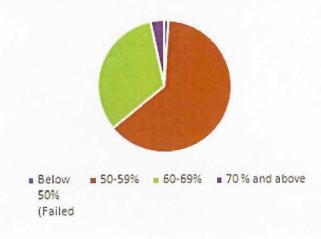
MGM Schoping Chysiotherapy

Class Incharge

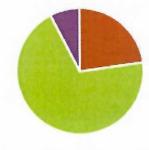
HIrd SEM BPT CBCS 2024

El	lectrotherapy Theor	У	Ele	ectrotherapy Practic	cal
Level	No of students	%	Level	No of students	%
Below 50%	1	1.086956522	Below 50%	0	0
50-59%	58	63.04347826	50-59%	21	22.8260869
60-69%	30	32.60869565	60-69%	64	69.56521739
70 % and above	3	3.260869565	70 % and above	7	7.60869565

No of students



No of students



■ Below 50% ■ 50-59% ■ 60-69% ■ 70 % and above

50% (Failed



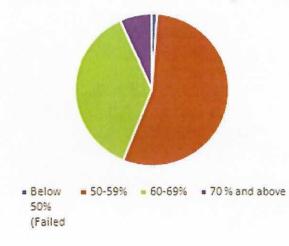
of Gust Director

Class Incharge

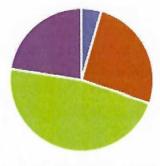
HIrd SEM BPT CBCS 2024

Indian Human N	Iovement Science	I- Yoga Theory	Indian Human M	Iovement Science l	I- Yoga Practical
Level	No of students	%	Level	No of students	%
Below 50% (Failed	1	1.123595506	Below 50% (Failed	4	4.494382022
50-59%	49	55.05617978	50-59%	23	25.84269663
60-69%	33	37.07865169	60-69%	42	47.19101124
70 % and above	6	6.741573034	70 % and above	20	22.47191011

Indian Human Movement Science I- Yoga Theory No of students



No of students



= Below ■ 50-59% ■ 60-69% ■ 70 % and above

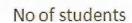
50% (Failed

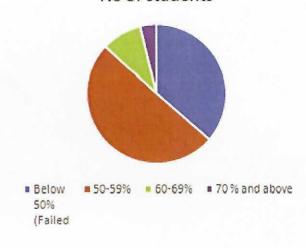
sambhajinagar

Class Incharge

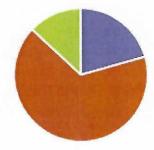
IIIrd SEM BPT CBCS 2024

	Pharmacology		Ps	sychology/ Psychiat	ry
Level	No of students	%	Level	No of students	%
Below 50% (Failed	39	36.44859813	Below 50% (Failed	19	20.65217391
50-59%	54	50.46728972	50-59%	61	66.30434783
60-69%	10	9.345794393	60-69%	12	13.04347826
70 % and above	4	3.738317757	70 % and above	0	0





No of students



■ Below 50%

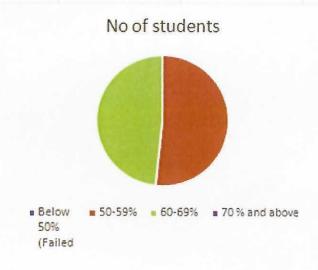
■ 50-59% ■ 60-69% ■ 70 % and above

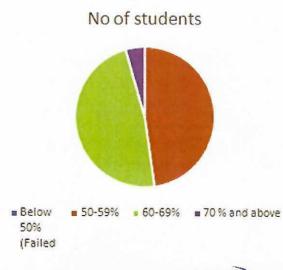
(Failed

Class Incharge

IIIrd SEM BPT CBCS 2024

Ergonomics	and Health Promo	tion Theory	Basic	Skills in Patient (Care I
Level	No of students	%	Level	No of students	%
Below 50%	0	0	Below 50%	0	0
50-59%	47	51.64835165	50-59%	43	47.7777778
60-69%	44	48.35164835	60-69%	43	47.7777778
70 % and above	0	0	70 % and above	4	4*100/90





Class Incharge

Chin. Samishajinagar

IGM School of Physiath



MGM SCHOOL OF BIOMEDICAL SCIENCES, NAVI MUMBAI

(A constituent unit of MGM INSTITUTE OF HEALTH SCIENCES)

(Deemed to be University u/s 3 of UGC Act 1956)
Grade "A++" Accredited by NAAC
Sector 1, Kamothe Navi Mumbai-410209, Tel.No.022-27437632, 27432890
Email. sbsnm@mgmuhs.com / Website: www.mgmsbsnm.edu.in

Course Name_B.Sc. MLT Semester 1 (Batch 2023-24)

Level	Anatomy Part-I No of Students	Human	Physiology Part-I		General Bioc	hemistry & Nutrition		Introduction to	National Health Care							
		70 Level	No of Students	%	Level	No of Students	0/				English and	Communication Skills		Enviror	omental Sciences	
Below 50% (Failed)	9	32% Below 50% (Failed)	12	420/ D		100 of Students	70	Level	No of Students	%	Level	No of Students	%	Level	No of Students	10
50-59%	Q	32% 50-59%	12		selow 50% (Failed)	7	25%	Below 50% (Failed)	12	43% Be	elow 50% (Failed)	1	101	0.0000000000000000000000000000000000000	No of Students	1 %
50-69%			12	43% 50	0-59%	12		50-59%	10			1	4%	Below 50% (Failed)	1	49/
	6	21% 60-69%	1	4% 60	0-69%		-		10	36% 50	-59%	13	46%	50-59%	15	549
0% and above	4	14% 70% and above	1	-		3	18%	60-69%	3	11% 60	-69%	9	220/	60-69%	13	
otal no of students	20		3		0% and above	4	14%	70% and above	2	70/ 70	% and above				7	259
		100% Total no of students	28	100% To	otal no of students	29		Total no of students				5	18%	70% and above	4	149
Attain	ment level = 2	Attai	nment level = 1			1 20	100%	Total no of students	28	100% To	otal no of students	28	100%	Total no of students	28	1000
			milene rever – 1		Attain	ment level = 3		Attain	ment level = 1		Attain	ment level = 3	1 10070		ment level = 3	100%

Semester 2 (Batch 2023-24)

Level Human	Anatomy Part-II		Human 1	Physiology Part-II		Gener	al Microbiology		Rosio Datholo	ogy and Hematology							
	No of Students	%	Level	No of Students	%	Level	No of Students	1 0/		7		Introduction to	Quality & Patient Safety		Medical	Bioethics & IPR	-
elow 50% (Failed)	7	25%	Below 50% (Failed)	1	150/ D-1		140 01 Students	70	Level	No of Students	9%	Level	No of Students	0/0	Level	No of Students	-
-59%	15		50-59%	 		low 50% (Failed)	6	21%	Below 50% (Failed)	8	31% Be	low 50% (Failed)	2	110/		No of Students	%
69%	5		60-69%	15	58% 50-		16	57%	50-59%	10	38% 50		1 3		Below 50% (Failed)	3	11%
% and above	· · ·			6	23% 60-	69%	3	11%	60-69%	7			10	36%	50-59%	14	50%
	1	4%	70% and above	1 1	4% 709	% and above	3	-			27% 60		9	32%	60-69%	8	29%
al no of students	28	100%	Total no of students	26		al no of students			70% and above	1	4% 70	% and above	6	21%	70% and above	2	110/
Attain	ment level = 3		Attain	mant land 2	10078 100		28	100%	Total no of students	26	100% To	tal no of students	28			3	11%
			Attain	nment level = 3		Attain	ment level = 3		Attainr	ment level = 2			ment level = 3	10056	Total no of students	28	100%

Course Name_B.Sc. CCT Semester 1 (Batch 2023-24)

Level	Anatomy Part-I		Human F	hysiology Part-I		General Bioc	hemistry & Nutrition	-	Introduction	to National Health Care				- 3110			
	No of Students	%	Level	No of Students	%	Level	No of Students	T 0/			System	English and C	ommunication Skills		Enviror	mental Sciences	
elow 50% (Failed)	0	0% Belo	w 50% (Failed)	0	09/	Below 50% (Failed)	No or students	70	Level	No of Students	%	Level	No of Students	0/0	Level	No of Students	10
0-59%	1	20% 50-5		0			0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	00/ D	elow 50% (Failed)	No of Students	- 4/1
0-69%	2	40% 60-6		0	-	50-59%	0	0%	50-59%	2		50-59%	0			0	09/
0% and above				4	80%	60-69%	1	20%	60-69%	2			0	0% 50	-59%	0	09
	2	40% 70%	and above	1	20%	70% and above	1	_		3		60-69%	1	20% 60	1-69%	2	409
otal no of students	5	100% Tota	l no of students	5	-	Total no of students	4	_	70% and above	0	0%	70% and above	4	80% 70	% and above	1	
Attain	ment level = 3				100%			100%	Total no of students	5	100%	Total no of students	5			3	60%
			Attaiai	nent level = 3		Attain	ment level = 3		Attain	ment level = 3			nent level = 3	100% 1	otal no of students	ment level = 3	100

Semester 2 (Batch 2023-24)

Level	Anatomy Part-II No of Students	1 0/	CZA war was the same of the sa	hysiology Part-II		Gene	ral Microbiology		Rasic Patholo	gy and Hematology	- 1						
elow 50% (Failed)	100 of Students	70	Level	No of Students	%	Level	No of Students	0/_	The state of the s		-	Introduction to	Quality & Patient Safety		Medical	Bioethics & IPR	
	0	0% B	Below 50% (Failed)	0	0%	Below 50% (Failed)	o constitutions	70	Level	No of Students	%	Level	No of Students	%	Level	No of Students	77
-59%	0	0% 5	0-59%	1			0		Below 50% (Failed)	0	0% E	Below 50% (Failed)	0	0%	Below 50% (Failed)	2.0 or State its	-
-69%	3	60% 6	The state of the s	<u> </u>		50-59%	0	0%	50-59%	1	20% 5		0	5 97505		0	0%
% and above				4	80%	60-69%		20%	60-69%	2			U	0%	50-59%	0	09
	2	40% 7	0% and above	0	0%	70% and above	1		70% and above	2	40% 6		I	20%	60-69%	1	209
al no of students	5	100% T	otal no of students	5			A -			2	40% 7	0% and above	4	80%	70% and above	-	
Attain	ment level = 3	*			10076	Total no of students	5	100%	Total no of students	5	100% T	otal no of students	5			4	809
			Attaini	ment level = 3		Attai	nment level = 3	100	_detains	nent level = 3 E B10			ment level = 3	100%	Total no of students	5	100

MGM School of Biomedical Science

Kamothe, Navi Mumbai

Course Name_B.Sc. PT Semester 1 (Batch 2023-24)

Human	Anatomy Part-I		Human	Physiology Part-I		General Biog	chemistry & Nutrition		Introduction	to National Health Car	e System	Fralish and C	Communication Skills				
Level	No of Students	1 %	Level	No of Students	%	Level	No of Students	0/0	Level	No of Students	0/			1 0/		mental Sciences	
Below 50% (Failed)	1 1	20%	Below 50% (Failed)		20%	Below 50% (Failed)	1	209/	Below 50% (Failed)	140 of Stauents	76	Level	No of Students	%	Level	No of Students	%
50-59%	2	1	50-59%	3			1	-		1		Below 50% (Failed)	1	20%	Below 50% (Failed)	19	20%
50-69%	1			 		50-59%	3	_	50-59%	2	40%	50-59%	1	20%	50-59%	2	40%
	 		60-69%	0	0%	60-69%	0	0%	60-69%	1	20%	60-69%	2	40%	60-69%	1	20%
70% and above	1	20%	70% and above	1	20%	70% and above	1	20%	70% and above	1	20%	70% and above	1		70% and above	1 :	-
Total no of students	5	100%	Total no of students	5	100%	Total no of students	5		Total no of students		_	Total no of students	-			1	20%
Attain	ment level = 3		Attair	ment level = 3	1 1007			10076		3	100%		. 5	100%	Total no of students	5	100%
			Attail	intent level – 3		Attair	nment level = 3		Attain	ment level = 3		Attains	ment level = 3		Attair	iment level = 3	

Semester 2 (Batch 2023-24)

Human	Anatomy Part 2		Human	Physiology Part 2	-12	Gener	al Microbiology		Basic Pathol	ogy and Hematology		Introduction to O	uality and Patient Safety	7		01 11 1 TWW	
Level	No of Students	%	Level	No of Students	0/	Level	No of Students	1 0/			1 0/				Medical	Bioethics and IPR	
Below 50% (Failed)	0	004		110 of Students	70		No of Students	70	Level	No of Students	%	Level	No of Students	%	Level	No of Students	0
	U	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	00%	Below 50% (Failed)	0	00
50-59%	0	0%	50-59%	0	0%	50-59%	1	100000000	50-59%	,		50-59%				0	07
50-69%	2	50%	60-69%	1		60-69%				3	-	The second secon	1	25%	50-59%	1	25
70% and above				- 4		The state of the s	2	50%	60-69%	1	25%	60-69%	3	75%	60-69%	2	50
		50%	70% and above	3	75%	70% and above	1	25%	70% and above	0	0%	70% and above	0	00/	70% and above	-	200
Total no of students	4	100%	Total no of students	4	100%	Total no of students	1	-	Total no of students	1			•		The same of the sa	1	259
Attain	ment level = 3				1 10070			10078	I otal no of students	-4	100%	Total no of students	4	100%	Total no of students	4	1009
Attain	ment tever - 3		Attair	iment level = 3		Attair	iment level = 3		Attain	ment level = 3		Attainr	nent level = 3		Attain	ment level = 3	

Course Name_B.Sc. OTAT Semester 1 (Batch 2023-24)

Human	Anatomy Part-I	1000	Human	Physiology Part-I		General Biog	chemistry & Nutrition		Introduction	to National Health Car	e System	English and	Communication Skills	-			-
Level	No of Students	%	Level	No of Students	%	Level	No of Students	9/0	Level	No of Students	0/6	Level	No of Students	0/		nmental Sciences	1
Below 50% (Failed)	5	26%	Below 50% (Failed)	5	200/	Below 50% (Failed)	2	1/0/		100 of Students	70	A-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0	No or Students	70	Level	No of Students	%
50-59%	2						3		Below 50% (Failed)	5	26% B	elow 50% (Failed)	3	16%	Below 50% (Failed)	2	119
	3	10%	50-59%	7	39%	50-59%	7	37%	50-59%	6	32% 50	1-59%	6	220/	50-59%	0	400/
60-69%	5	26%	60-69%	4	22%	60-69%	5		60-69%	1	21% 60					8	42%
70% and above	5	2694	70% and above											37%	60-69%	6	32%
		-	The state of the s	2	11%	70% and above	4	21%	70% and above	3	16% 70	% and above	2	11%	70% and above	3	16%
Total no of students	19	100%	Total no of students	18	100%	Total no of students	19	100%	Total no of students	10	100% T	otal no of students	10			1 1	1076
Attain	ment level = 3		Attair	nment level = 3				10070		12	10076 10	otal no of students	19	100%	Total no of students	19	100%
	arear rever b		Attair	iment ievel = 3		Attair	ment level = 3		Attain	ment level = 3		Attair	nment level = 3		Attair	iment level = 3	

Semester 2 (Batch 2023-24)

natomy Part 2		Human	Physiology Part 2		Gener	al Microbiology		Basic Pathole	av and Hematology		Introduction to O	mality and Patient Safet	. T	VC 11 1	Di di Iran	
No of Students	%	Level	No of Students	%			0/0			0/			T		2010/2010/04/2010/2010/2017/2017/2017/2017/2017/2017	1 05
2	11%	Below 50% (Failed)		60/		110 or Staucints	100		110 01 Students	70		No of Students	1/0		No of Students	%
-			- 1	-		2	12%	Below 50% (Failed)	6	32%	Below 50% (Failed)	2	12% E	elow 50% (Failed)	2	11%
3	10%	50-59%	4	24%	50-59%	4	24%	6 50-59%	14	58%	50-59%	7	/110/ 5	2.508/	1	2104
9	47%	60-69%	5	29%	60-69%	5			3	-		- :			4	21%
5	260/	700/					_		2	1170	60-69%	4	24% 6	0-69%	9	47%
			1	41%	70% and above	6	35%	6 70% and above	0	0%	70% and above	4	24% 7	0% and above	4	21%
19	100%	Total no of students	17	100%	Total no of students	17	100%	6 Total no of students	19	100%	Total no of students	17	_	The state of the s	10	
nent level = 3		Attair	nment level = 3	100000	Attai	nment level = 3	1,12,0,02			10070		COLUMN TO THE PARTY OF THE PART	110076 1		19	100%
		No of Students % 2 11% 3 16% 9 47% 5 26% 19 100%	No of Students % Level 2 11% Below 50% (Failed) 3 16% 50-59% 9 47% 60-69% 5 26% 70% and above 19 100% Total no of students	No of Students % Level No of Students 2 11% Below 50% (Failed) 1 3 16% 50-59% 4 9 47% 60-69% 5 5 26% 70% and above 7 19 100% Total no of students 17	No of Students % Level No of Students % 2 11% Below 50% (Failed) 1 6% 3 16% 50-59% 4 24% 9 47% 60-69% 5 29% 5 26% 70% and above 7 41% 19 100% Total no of students 17 100%	No of Students % Level No of Students % Level 2 11% Below 50% (Failed) 1 6% Below 50% (Failed) 3 16% 50-59% 4 24% 50-59% 9 47% 60-69% 5 29% 60-69% 5 26% 70% and above 7 41% 70% and above 19 100% Total no of students 17 100% Total no of students	No of Students % Level No of Students % Level No of Students 2 11% Below 50% (Failed) 1 6% Below 50% (Failed) 2 3 16% 50-59% 4 24% 50-59% 4 9 47% 60-69% 5 29% 60-69% 5 5 26% 70% and above 7 41% 70% and above 6 19 100% Total no of students 17 100% Total no of students 17	No of Students % Level No of Students % Level No of Students % 2 11% Below 50% (Failed) 1 6% Below 50% (Failed) 2 12% 3 16% 50-59% 4 24% 50-59% 4 24% 9 47% 60-69% 5 29% 60-69% 5 29% 5 26% 70% and above 7 41% 70% and above 6 35% 19 100% Total no of students 17 100% Total no of students 17 100%	No of Students	No of Students % Level No of Students	No of Students	No of Students	No of Students % Level No of Students	No of Students No Level No of Students No of St	No of Students Value Value No of Students Value Value	No of Students W Level No of Students



Course Name_B.Sc. MDT Semester 1 (Batch 2023-24)

Human	Anatomy Part-I		Human	Physiology Part-I		General Bioc	hemistry & Nutrition		Introduction	to National Health Care	e System	English and C	Communication Skills		Enviro	nmental Sciences	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	1 %	Level	No of Students	0/0	Level	No of Students	0/2
Below 50% (Failed)	2	13%	Below 50% (Failed)	4	25%	Below 50% (Failed)	2	13%	Below 50% (Failed)	4	25%	Below 50% (Failed)	0	0% Rel	ow 50% (Failed)	10 or Students	004
50-59%	8	50%	50-59%	9	56%	50-59%	8		50-59%	10		50-59%	8	50% 50-		10	620/
60-69%	6	38%	60-69%	3	19%	60-69%	5		60-69%	2		60-69%	5	31% 60-6		10	250/
70% and above	0	0%	70% and above	0	0%	70% and above	1		70% and above	0	_	70% and above	1 3	19% 70%		4	120/
Total no of students	16	100%	Total no of students	16		Total no of students	16	_	Total no of students	16		Total no of students	16		and above	2	15%
Attain	ment level = 3		Attair	nment level = 3			ment level = 3	110070		ment level = 3	10076		ment level = 3	100% 100	11.000 TRANSCOTTON	nment level = 1	100%

Semester 2 (Batch 2023-24)

Human	Anatomy Part-II	Light College	Human	Physiology Part-II		Gener	al Microbiology		Basic Pathol	ogy and Hematology	- 100-1	Introduction to C	Quality & Patient Safety		Medica	Bioethics & IPR	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	0/0	Level	No of Students	1 9/
Below 50% (Failed)	3	19%	Below 50% (Failed)	3	18%	Below 50% (Failed)	3	21%	Below 50% (Failed)	6	3904	Below 50% (Failed)	2	129/ D-L		No of Students	70
50-59%	4	25%	50-59%	9		50-59%	6		50-59%	2		50-59%	10		w 50% (Failed)	0	0%
60-69%	7	44%	60-69%	4	_	60-69%	5		60-69%	1	_	60-69%	10	59% 50-5		2	12%
70% and above		6%	70% and above	1	-	70% and above	0		70% and above	1			3	29% 60-6		6	35%
Total no of students	16		Total no of students	17	_	Total no of students	14			3		70% and above	0		and above	9	53%
	nment level = 3	100,0		nment level = 3	10076		14	100%	Total no of students	16	100%	Total no of students	17	100% Tota	l no of students	17	100%
Zittan	milent teres 3		Attair	iment ievei = 3		Attain	ment level = 3		Attain	ment level = 2		Attain	ment level = 3		Attair	nment level = 3	

Course Name_B.Sc. PA Semester 1 (Batch 2023-24)

Human	Anatomy Part-I		Human	Physiology Part-I	The state of the s	General Biog	hemistry & Nutrition		Introduction	to National Health Care	e System	English and (Communication Skills		Enviror	imental Sciences	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	0/6	Level	No of Students	0/-
Below 50% (Failed)	1	6%	Below 50% (Failed)	1	6%	Below 50% (Failed)	1	6%	Below 50% (Failed)	3	170/	Below 50% (Failed)	110 of Students	00/		140 of Students	70
50-59%	4	22%	50-59%	10		50-59%	6		50-59%	7		50-59%			Below 50% (Failed)	0	0%
60-69%	4	22%	60-69%	5	_	60-69%	T 4	-	60-69%				3	_	50-59%	10	56%
70% and above	8		70% and above	2	-					4		60-69%	4		60-69%	6	33%
Total no of students	10			2		70% and above	7		70% and above	3	17%	70% and above	9	50%	70% and above	2	119/
] 18	100%	Total no of students	18	100%	Total no of students	18	100%	Total no of students	18	100%	Total no of students	18	100%	Total no of students	18	1009
Attain	ment level = 3		Attair	nment level = 3		Attair	ment level = 3		Attair	ment level = 3		Attain	ment level = 3	1 8.2.0002		iment level = 3	1007

Semester 2 (Batch 2023-24)

Human /	Anatomy Part-II		Human l	Physiology Part-II	W.	Gener	al Microbiology		Basic Pathol	ogy and Hematology	Introduction t	o Quality & Patient Safety	Medical	Bioethics & IPR	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	9/6	Level	No of Students	% Level	No of Students	% Level	No of Students	9/
Below 50% (Failed)	0	0%	Below 50% (Failed)	2	11%	Below 50% (Failed)	3	17%	Below 50% (Failed)	2	11% Below 50% (Failed)	no or structura	0% Below 50% (Failed)	140 of Students	09/
50-59%	3	17%	50-59%	10	7715000000	50-59%	6		50-59%	10	56% 50-59%	9	17% 50-59%		0%
60-69%	4	22%	60-69%	5		60-69%	8		60-69%	5	28% 60-69%	3	17% 60-69%	1 1	0%
70% and above	11	61%	70% and above	1		70% and above	1		70% and above	1 - 1	6% 70% and above			1	39%
Total no of students	18	100%	Total no of students	18		Total no of students	18	-	Total no of students	1 10		12	67% 70% and above	10	56%
Attain	ment level = 3			nment level = 3	10070		ment level = 3	100%		ment level = 3	100% Total no of students	ninment level = 3	100% Total no of students	18 ment level = 3	100%

Director
MGM School of Plamedical Science
Kamothe, Navi Mumbai

Course Name_B. Optometry Semester 1 (Batch 2023-24)

Human .	Anatomy Part-I		Human	Physiology Part-I	iii.	General Bio	chemistry & Nutrition	2011-100	Introduction	to National Health Car-	e System	English and (Communication Skills	_	T Enviror	mental Sciences	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	1 %	Level	No of Students	0/0	Level	No of Students	0/
Below 50% (Failed)	1	5%	Below 50% (Failed)	1	5%	Below 50% (Failed)	ı	5%	Below 50% (Failed)	2	10% B	elow 50% (Failed)	1 di beddenta	50/	Below 50% (Failed)	1 1 1	50/
50-59%	6	30%	50-59%	15	75%	50-59%	8		50-59%	12	60% 50		7		50-59%	1 12	370
50-69%	9	45%	60-69%	3	_	60-69%	8		60-69%	5	25% 60		1		60-69%	12	00%
70% and above	4	20%	70% and above	1	_	70% and above	3		70% and above			% and above	10			1	35%
Total no of students	20	100%	Total no of students	20		Total no of students	20	-	6 Total no of students	20		otal no of students	10		70% and above	0	0%
Attain	nent level = 3			nment level = 3	10070		nment level = 3	1007		ment level = 3	100% 10		ament level = 3	100%	Total no of students	ment level = 3	100%

Semester 2 (Batch 2023-24)

tudents	% 5%	Level Below 50% (Failed)	No of Students	%	Level	al Microbiology	-		ogy and Hematology							
	5%	Relow 50% (Failed)				No of Students	0/0	Level	No of Students	0/4	Introduction to (No of Students	1 0/	2	Bioethics & IPR No of Students	1 04
			6	220/	Below 50% (Failed)	- Constitution	100/		140 of Students	70		No or Students	70	Level	No of Students	1/0
	2001		0	1011000000000		2	10%	Below 50% (Failed)	7	35%	Below 50% (Failed)	0	0%	Below 50% (Failed)	1	5%
	37%	50-59%	8	42%	50-59%	10	50%	50-59%	11	55%	50-59%	2	1004	50-59%	2	100/
	42%	60-69%	3	16%	60-69%	6	-		l - i	_		1				1076
	160/	2007 - 1 1				0			1			4	20%	60-69%	6	30%
			2	11%	70% and above	2	10%	70% and above	I	5%	70% and above	14	70%	70% and above	11	55%
9	100%	Total no of students	19	100%	Total no of students	20	100%	Total no of students	20	100%	Total no of students	20	-	***************************************	30	1000
		Attain	ment level = 2			ment level = 3	1 100/0			10070		20	10070		20	100%
9		16%	42% 60-69% 16% 70% and above 100% Total no of students Attain	16% 70% and above 2	16% 70% and above 2 11% 100% Total no of students 19 100%	16% 70% and above 2 11% 70% and above 100% Total no of students 19 100% Total no of students	16% 70% and above 2 11% 70% and above 2 11% 70% and above 2 100% Total no of students 19 100% Total no of students 20	16% 70% and above 2 11% 70% and above 2 10% 100% Total no of students 19 100% Total no of students 20 100%	16% 70% and above 2 11% 70% and above 2 10% 70% and above 100% Total no of students 19 100% Total no of students 20 100% Total no of students	16% 70% and above 2 11% 70% and above 2 110% 70% and above 2 10% 70% and above 1 100% Total no of students 19 100% Total no of students 20 100% Total n	16% 70% and above 2 11% 70% and above 2 10% 70% and above 1 5% 100% Total no of students 19 100% Total no of students 20 100% Total no of students 20 100%	16% 70% and above 2 11% 70% and above 2 10% 70% and above 1 5% 70% and above 1 100% 70% and above 1	16% 70% and above 2 11% 70% and above 2 10% 70% and above 1 5% 70% and above 1 100% 70% and above 1	16% 70% and above 2 11% 70% and above 2 11% 70% and above 1 5% 70% and above 14 70% 100% Total no of students 19 100% Total no of students 20 100% Total no of students 20 100% Total no of students 20 100%	16% 70% and above 2 11% 70% and above 2 11% 70% and above 2 10% 70% and above 1 5% 70% and above 14 70% 70% and above 100% Total no of students 19 100% Total no of students 20 20% 2	16% 70% and above 2 11% 70% and above 2 10% 70% and above 1 5% 70% and above 14 70% 70% and above 1 10% 70% and above 1 10% and abov

Course Name_B.Sc. MRIT Semester 1 (Batch 2023-24)

Human	Anatomy Part-I		Human	Physiology Part-I		General Bio	chemistry & Nutrition		Introduction	to National Health Care	System	English and C	Communication Skills		Fruiro	imental Sciences	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	9/0	Level	No of Students	0/6	Level	No of Students	9/
Below 50% (Failed)	4	13%	Below 50% (Failed)	7	23%	Below 50% (Failed)	3	10%	Below 50% (Failed)	11	37%	Below 50% (Failed)	3	1094	Below 50% (Failed)	1 10 of Students	20/
50-59%	10	33%	50-59%	12	40%	50-59%	9		50-59%	14		50-59%	10		50-59%	1 1	500
60-69%	9	30%	60-69%	8		60-69%	10	- 0.000000	60-69%	1 7		60-69%	10	-	PROGRAMMAN I	13	30%
70% and above	6	20%	70% and above	2	-	70% and above	0		70% and above	1	2 (333)		8		60-69%	8	21%
Total no of students	30		Total no of students	30		Total no of students	20	-	7.500.500.500.500.500		_	70% and above	9	10000000	70% and above	5	17%
Attain	nment level = 3	1.0070		30	100%		30	100%	Total no of students	30	100%	Total no of students	30	100%	Total no of students	30	100%
Attail	illient level – 3		Attai	nment level = 3		Attair	nment level = 3		Attair	ment level = 2		Attain	ment level = 3		Attair	ment level = 3	

Semester 2 (Batch 2023-24)

Human	Anatomy Part-II		Human 1	Physiology Part-II		Gener	al Microbiology		Basic Pathole	gy and Hematology		Introduction to	Quality & Patient Safety		Medical	Bioethics & IPR	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	9/0	Level	No of Students	0/4	Level	No of Students	0/	Level	No of Students	- 01
Below 50% (Failed)	5	18%	Below 50% (Failed)	4	16%	Below 50% (Failed)	6	23%	Below 50% (Failed)	0	229/ D	elow 50% (Failed)	No or Students	140/ 15		No of Students	110
50-59%	13	46%	50-59%	10	200000000000000000000000000000000000000	50-59%	1		50-59%	14	50% 50		14		Below 50% (Failed)	3	11%
60-69%	4	14%	60-69%	4	-	60-69%	0		60-69%	14	11% 60		14	50% 5		17	61%
70% and above	5	18%	70% and above	7		70% and above	9	_	70% and above	3			10	36% 6		6	21%
Total no of students	28	-	Total no of students	25			8			2	-	% and above	0		0% and above	2	7%
	ment level = 3	10078		1 23	100%	Total no of students	26	100%	6 Total no of students	28	100% To	otal no of students	28	100% T	otal no of students	28	100%
Attain	illient level = 3		Attair	ment level = 3		Attair	iment level = 3		Attain	ment level = 2		Attair	ment level = 3		Attain	ment level = 3	





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Course Name_ B.Sc. Medical Laboratory Technology Semester 3 (Batch 2022-23)

Fundamental	ls of Biochemistry I (Theor	y)	Fundamentals	of Biochemistry I (Prac	tical)	Fundamentals	of Microbiology I (The	roy)	Fundamenta	ils of Microbiology I (Pract	ical)	Hematology &	Clinical Pathology I (Th				
Level	No of Students	%	Level	No of Students	%			T -			1	Trainitiology &	emater rathology 1 (11	ieroy)	Hematology &	Clinical Pathology I (Pra	ctical)
50% (Failed)	2	704		110 of Students	70	Level	No of Students	%	Level	No of Students	%	Level	No of Students	0/	Level		
,	0	1%	Below 50% (Failed)	1	4%	Below 50% (Failed)		102	Below 50% (Failed)		-	50-1000-00	or ottadents	/0	Level	No of Students	9/
	10	0%	50-59%	.0		50-59%	11	39%		1		Below 50% (Failed)	1	4%	Below 50% (Failed)		49
above	10		60-69%	3	11%	60-69%	11		50-59%	0		50-59%	6	5160000000	50-59%	1	- 4
f students	16		70% and above	24	86%	70% and above	- 11		60-69%	6	21%	60-69%	15	_	60-69%	10	
	28	100%	Total no of students	28		Total no of students	3	18%	The standard addition	21	75%	70% and above	6		70% and above	16	3
At	ttainment level = 3		Att	ainment level = 3	10070			100%	Total no of students	28	100%	Total no of students	28		Total no of students		57
atam 4 (D)	tch 2022-23)			The state of the s		Aft	ainment level = 3			Attainment level = 3			ainment level = 3	10076		28 ttainment level = 3	10

Semester 4 (Batch 2022-23)

Fundamentals	ls of Biochemistry II (Theo	ry)	Fundamentals	of Biochemistry II (Pra	ctical)	Fundamentals	of Microbiology II (The	erov)	Fundamental			The same of the sa	MANAGE WITH THE RESERVE				
Level	No of Students	%	Level	No of Students	1			.10,7)	rundamentais	s of Microbiology II (Pract	ical)	Hematology & 0	Clinical Pathology II (T	ieroy)	Hematology &	Clinical Pathology II (Pra	actical)
50% (Failed)	0	0%	Below 50% (Failed)	No of Students	%	Level	No of Students	%	Level	No of Students	0/_	Level	N 00. 1	0/	100	, , , , , , , , , , , , , , , , , , ,	CTROMINE.
	14	52%	50-59%	0		Below 50% (Failed)	0	0%	Below 50% (Failed)	0	08/		No of Students	70	Level	No of Students	%
	7	26%		8	30%	50-59%	8		50-59%	0	070	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	09
bove	6		60-69%	12	44%	60-69%	8		60-69%	O .	0%	50-59%	7	26%	50-59%	0	05
students	27	22%	70% and above	7	26%	70% and above	11			0		60-69%	14	52%	60-69%	1	49
	21	100%	Total no of students	27		Total no of students	11		70% and above	27	100%	70% and above	6	22%	70% and above	25	-
At	ttainment level = 3		At	ttainment level = 3	10070		21	100%	Total no of students	27	100%	Total no of students	27		Total no of students	26	969
	tch 2021-22)		THE STATE OF THE S		Att	tainment level = 3		A	ttainment level = 3			ainment level = 3	10078		ttainment level = 3	100	

Clinical B	Siochemistry I (Theroy)		Clinical B	iochemistry I (Practical)	Ú	Medical M	licrobiology I (Theroy)		Medical	Microbiology I (Practical)	-	Blood and Ca	neral Pathology I (The				
evel	No of Students	%	Level	No of Students	0/	1						Dioot and Ge	nerai rathology I (I hei	roy)	Blood and C	General Pathology I (Practi	ical)
(Failed)		4%		No of Students	%	Level	No of Students	%	Level	No of Students	0/0	Level	No of Students			T	-
	10		Below 50% (Failed)	1	4%	Below 50% (Failed)	1	4%	D.I. spay on 1 h				No of Students	%	Level	No of Students	9
	10		50-59%	3		50-59%			Below 50% (Failed)		4%	Below 50% (Failed)	2	9%	Below 50% (Failed)		4
ve	6	26%	60-69%	7		60-69%	- 6		50-59%	0	0%	50-59%	4		50-59%	+ + + + + + + + + + + + + + + + + + + +	_
	6	26%	70% and above	10	58.97675		10	43%	60-69%	4	17%	60-69%	0			0	(
udents	23		Total no of students	12		70% and above	6	26%	70% and above	18		70% and above			60-69%	9	39
Att	ainment level = 3	1 10070		23	100%	Total no of students	23		Total no of students	22					70% and above	13	57
			Att	tainment level = 3		Att	ninment level = 3	-3010		23	100%	Total no of students	23	100%	Total no of students	23	10
					46 2 311 2 12		movement review o		^	ttainment level = 3		Att	ainment level = 3			Attainment level = 3	1 10

Director

Semester 6 (Batch 2021-22)

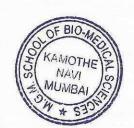
Clinical	Biochemistry I (Theroy)		Clinical B	liochemistry I (Practical)		Medical N	Iicrobiology I (Theroy)		Medical M	Iicrobiology I (Practical)		Blood and Ge	neral Pathology I (The	roy)	Blood and C	General Pathology I (Practi	ical)
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	1 %
Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	2	9%	Below 50% (Failed)	0	0%	Below 50% (Failed)	n	095	Below 50% (Failed)	0	00/
50-59%	6	27%	50-59%	0	0%	50-59%	5		50-59%	0	0%	50-59%	- 4		50-59% (Falled)	1 0	0%
60-69%	4	18%	60-69%	7	32%	60-69%	o o	1	60-69%	3		60-69%	0	_		0	0%
70% and above	12	55%	70% and above	15	68%	70% and above	6		70% and above	10		70% and above	9		60-69%	2	9%
Total no of students	22	100%	Total no of students	22	100%		22	-	Total no of students	22					70% and above	20	91%
A	ttainment level = 3			ttainment level = 3	10070	Tarina de	ainment level = 3	1 100%		tainment level = 3	100%	Total no of students	ainment level = 3	100%	Total no of students	Attainment level = 3	100%

Semester 7 (Batch 2020-21)

I	nternship Sem 7	
Level	No of Students	%
Below 50% (Failed)	0	0%
50-59%	3	13%
60-69%	10	43%
70% and above	10	43%
Total no of students	23	100%

Semester 8 (Batch 2020-21)

nternship Sem 8	
No of Students	%
0	0%
0	0%
0	0%
23	100%
23	100%
	0 0 0 0 23







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Course Name_B.Sc. MRIT Semester 3 (Batch 2022-23)

PHYSICS FOR ME (THI	EORY)	(PR	MEDICAL IMAGING ACTICAL)	i-1		HIC TECHNIQUES-1 HEORY)		PHIC TECHNIQUES- RACTICAL)	-1	D	DARK ROOM		PURSUIT OF IN		ENCE	MRIT Direct	eted Clinical Education	_ ¥
elow 50% (Failed)	No of Students	- Litter	(Failed) 0 0 Be	Level	No of Students	% Level	N. CO. I						(POISE)			ted Chilical Education	11-1	
-59%	0	0 Below 25% (Failed)	0	0 E	Below 50% (Failed)	O O D D C C C C C C C C C C C C C C C C		No of Students	%	Level	No of Students	%	Level	No of Students	0/6	Level	No of Students	T 02
	10	42 25-29%	0	0 0 5			0 Below 25% (Failed)	0	0	Below 50% (Failed)	0	0	Below 25% (Failed)	0	70		140 of Students	1 %
59%	10	42 30-34%	- 0	0 3	50-59%	16	67 25-29%	0		50-59%	92	-		U	0	Below 25% (Failed)	0	0
and above		- Constitution of the Cons	0	0 6	0-69%	5	21 30-34%		7.7.7.7.7		23	96	25-29%	11	46	25-29%	2	1 0
	4	16 35% and above	24					1	4	60-69%	1	4	30-34%	44	- 10		- 4	8
al no of students		100 Total no of students	24	100 /	70% and above	3	12 35% and above	23	06	70% and above		-		- 11	46	30-34%	13	54
		100 Total no of students	24	100 T	otal no of students	24	100 Total no of students	123				0	35% and above	2	8	35% and above	0	
Attainmen	at level = 3	Attain	ment level = 3				100 Total no of students	24	100	Total no of students	24	100	Total no of students		0		9	38
		- Letterin	ancat icver – j		Attainn	ment level = 3	Atta	nment level = 3				100	Total no of students	24	100	Total no of students	24	100
							7,444	milette rever = 3		Atta	ainment level = 3		Attai	nment level = 3	219	Au	inmost level = 2	100

Semester 4 (Batch 2022-23)

(THE	DICAL IMAGIN CORY) No of Students	(PR	MEDICAL IMAGING RACTICAL)		HIC TECHNIQUES-2 THEORY)		PHIC TECHNIQUES- RACTICAL)	-	DIG	ITAL IMAGING		Compute	r and Applications		MRIT Direc	eted Clinical Education	Tr
Below 50% (Failed)	0	0 Below 25% (Failed)	No of Students	% Level	No of Students	% Level	No of Students	%	Level	No of Students	07				JAKA Direk	ted Chinear Education	1-11
50-59%	1	4 25-29%	0	0 Below 50% (Failed)	0	0 Below 25% (Failed)	0	0	Below 50% (Failed)	140 01 Students	70	Level	No of Students	%	Level	No of Students	%
0-69%	10		0	0 50-59%	8	35 25-29%	0			0	0	Below 25% (Failed)	0	0	Below 25% (Failed)	0	0
0% and above	30.00	44 30-34%	3	13 60-69%	14	61 30-34%	0	-	50-59%	12	52	25-29%	3	13	25-29%	0	0
otal no of students		52 35% and above	20	87 70% and above		4 35% and above	- 0		60-69%	8	35	30-34%	12	52	30-34%	0	- 0
		100 Total no of students	23	100 Total no of students	22		23		70% and above	3	13	35% and above	8	35	35% and above	22	0
Attainmen	nt level = 3	Attain	ment level = 3		ment level = 3	100 Total no of students		100	Total no of students	23	100	Total no of students	23	100	Total no of students	23	100
1				Auani	inent level - 3	Attair	iment level = 3		Atta	ainment level = 3			iment level = 3	100		ainment level = 3	100

Semester 4 (Batch 2021-22)

(THE	EDICAL IMAGING EORY) No of Students	(PR	ACTICAL)	777779	PHIC TECHNIQUES-2 (THEORY)	in in indicate	PHIC TECHNIQUES	-	DIG	ITAL IMAGING		Compute	r and Applications		MRIT Direc	ted Clinical Education	. II
elow 50% (Failed)	1 de	zicrei i	No of Students	% Level	No of Students	% Level	No of Students	0/0	Level	No of Students	1 00				- Ald Fallet		
0-59%	11	4 Below 25% (Failed)	0	0 Below 50% (Failed)	0	0 Below 25% (Failed)	0	0		No of Students	1 %	Level	No of Students	%	Level	No of Students	0/0
-69%		6 25-29%	0	0 50-59%	2	8 25-29%	- 0	200	Below 50% (Failed)	0	0	Below 25% (Failed)	0	0	Below 25% (Failed)	1	1
	1000	7 30-34%	10	42 60-69%	0	38 30-34%	0	-	50-59%	9	37	25-29%	4	16	25-29%	7	70
% and above	3 1	3 35% and above	14	58 70% and above			9	38	60-69%	4	17	30-34%	10	10		- 1	30
tal no of students	24 10	00 Total no of students			13	54 35% and above	15	62	70% and above	11	1.0		10	42	30-34%	9	36
Attainmer			24	100 Total no of students	24	100 Total no of students	24				46	35% and above	10	42	35% and above	7	3.0
	Attainment level = 3	Attainr	ment level = 3	Atta	inment level = 3		nment level = 3	1100	Total no of students	24	100	Total no of students	24	100	Total no of students	24	100
				1100	5.00) / Mian	micht level – 3		Atta	ninment level = 3		Attai	nment level = 3		Att	ainment level = 3	1 100

Semester 5 (Batch 2021-22)

ADVANCED R TECHNIQU Level		TECHNIQU	PRADIOGRAPHIC UES(PRACTICAL)	IMAGI	NT FOR MEDICAL ING(THEORY)	- Section	ENT FOR MEDICAL	SPECIAL PROCEI	DURE IN MEDICAL I	MAGING	Basics of C	Clinical Skil Learning		MPIT Diss.	ted Clinical Education	
low 50% (Failed)	O Or Students	20101	No of Students	% Level	No of Students	% Level	No of Students	Toyal I	N. CO.	T 04				mixi1 Direc	teu Clinical Education-	-111
-59%	6	0 Below 25% (Failed)		0 Below 50% (Failed)	0	0 Below 25% (Failed)		% Level	No of Students	%	Level	No of Students	%	Level	No of Students	0/0
69%	11	26 25-29%	0	0 50-59%	2	9 25-29%	0	0 Below 50% (Failed)		4	Below 25% (Failed)	0	0	Below 25% (Failed)	1	1
and above	- 11	48 30-34%	0	0 60-69%	9	39 30-34%	1	0 50-59%	4	18	25-29%	5	22	25-29%	20	87
l no of students	0	26 35% and above	23	100 70% and above	12	52 35% and above	1 22	4 60-69%	11	48	30-34%	16	70	30-34%	2	0,
	23	100 Total no of students	23	100 Total no of students	23		122	96 70% and above	7	30	35% and above	2	8	35% and above	2	9
Attainmen	t level = 3	Attain	ment level = 3		ment level = 3	100 Total no of students	inment level = 3	100 Total no of students	23 ainment level = 3	100	Total no of students	23	100	Total no of students	23	100

Semester 6 (Batch 2021-22)

	PHYSICS AND PROTECTION			RANCE IN MEDICA NG(THEORY)	AL		RANCE IN MEDIC G(PRACTICAL)	AL		TECHNOLOGY IN			TECHNOLOGY IN		MRIT Directe	ed Clinical Education	n -IV
	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	0/0	Level	Na account	T
Below 50% (Failed)	0	0 B	elow 50% (Failed)	0	0 B	elow 25% (Failed)	0	-		100000000000000000000000000000000000000				,,,	Devel	No of Students	9/
50-59%	1	4 50)-59%	3	12 2		0		Below 50% (Failed)	0	0	Below 25% (Failed)	0	0	Below 25% (Failed)	0	-
0-69%	6	25 60	0-69%	10	42 30		0		50-59%	2	8	25-29%	0	0	25-29%	0	1 -
0% and above	17	71 70	% and above	11	-		0		60-69%	5	21	30-34%	0	0	30-34%		- 0
otal no of students	24		otal no of students	- 11		5% and above	24	100	70% and above	17	71	35% and above	24	100		0	0
Attainme	nt level = 3	100 10		24	100 To	otal no of students	24	100	Total no of students	24		Total no of students	24		35% and above	24	100
- Attainme	iii ievei – 3		Attainn	nent level = 3		Attainn	nent level = 3	77.75		ment level = 3	100		24	100	Total no of students	24	100
								-	Attair	michi level - 3		Atta	inment level = 3		Attai	inment level = 3	

Semester 6 (Batch 2020-21)

	PHYSICS AND PROTECTION			JRANCE IN MEDICA NG(THEORY)	AL		RANCE IN MEDICA G(PRACTICAL)	L.		TECHNOLOGY IN ING(THEORY)			TECHNOLOGY IN		MRIT Directe	d Clinical Education	n -IV
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	Ι.
low 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 25% (Failed)	0	-				2270374	or bradento	,,,	Tevel	No of Students	9
59%	3	12	50-59%	1		25-29%	- 0		Below 50% (Failed)	0	0	Below 25% (Failed)	0	0	Below 25% (Failed)	0	
9%	10	40	60-69%	7	_		0	0	50-59%	4	16	25-29%	0	0	25-29%	0	-
and above	12	48	70% and above	21		30-34%	1	4	60-69%	14	56	30-34%	4	16	30-34%	0	
l no of students						35% and above	24	96	70% and above	7		35% and above	2:			0	. 0
		100	Total no of students	25	100	Total no of students	24		Total no of students	25			21	84	35% and above	25	10
Attainme	nt level = 3		Attainr	ment level = 3			nent level = 3	100		23	100	Total no of students	25	100	Total no of students	25	10
						7.0000	itelit level = 3		Attair	nment level = 3		Atta	nment level = 3	14.500	Atte	nment level = 3	-

Semester 7 (Batch 2020-21)

T Internship	
No of Students	1%
0	0
2	8
15	60
8	32
25	100
	0 2 15 8

Semester 8 (Batch 2020-21)

B.Sc. MR	IT Internship	
Level	No of Students	1%
Below 50% (Failed)	0	0
50-59%	0	0
60-69%	0	0
70% and above	25	100
Total no of students	25	100
Attainme	ent level = 3	







MGM SCHOOL OF BIOMEDICAL SCIENCES, NAVI MUMBAI (A constituent unit of MGM INSTITUTE OF HEALTH SCIENCES)

(Deemed University u/s 3 of UGC Act 1956) Grade "A++" Accredited by NAAC

Sector I, Kamothe Navi Mumbai-410209, Tel.No.022-27437632, 27432890 Email. sbsnm@mgmuhs.com / Website: www.mgmsbsnm.edu.in

Course Name: B.Sc. Medical Dialysis Technology Semester 3 (Batch 2022-23)

	on to dialysis theory		Intro	duction to dialysis practical		Fu	ndamentals of dialysis theory		Fundame	ental of dialysis practical		Pharm	nacology in dialysis		MDT Dire	ected clinical education-1			POICE	-
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	0/2	Level	Na of Students	1						_
0% (Failed)		7%	Below 50% (Failed)	2	1 58/	Below 50% (Failed)			-			Beter	140 of Students	70	Level	No of Students	%	Level	No of Students	
	4	31%						8%	Below 50% (Fatled)	0	0%	Below 50% (Failed)		904	Below 50% (Failed)				A CONTRACTOR OF THE CONTRACTOR	
	4			2	15%	50-59%	1	8%	50-59%	1	7%	50 500V	-			- 0	0%	Below 50% (Failed)	0	
above		31%	60-69%	8	62%	60-69%	4		60-69%		-		0		50-59%	5	38%	50-59%	i	
	4	3196	70% and above	11		70% and above				3	24%		6	46%	60-69%	7	54%	60-69%		_
f students	13	100%	Total no of students	<u>;</u>			7	54%	70% and above	9	69%	70% and above	0	0%	70% and above			1		-
Attain	ment level = 3	1 10010		1 13	100%	Total no of students	13	100%	Total no of students	13	100%	Total no of students	12					70% and above	4	
Assault	nem rever - 3			Attainment level = 3			Attainment level = 3			tainment level = 2	1 10078		inment level = 3	100%	Total no of students	ainment level = 3	100%	Total no of students	13	

Semester 4 (Batch 2022-23)

	disease and dissorders Th	eory	Concept of r	enal disease and dissorders Prac	tical	Nut	rition in dialysis Theory		Compu	er and Appplications			Seminar		MDT Di	rected clinical Education -II	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	9/4	Level	No of Students	0/			-
3 50% (Failed)	3	23%	Below 50% (Failed)	3	23%	Below 50% (Failed)		1000		The or Statements	/*	Level	180 of Students	70	Level	No of Students	
%	1		50-59%				0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)		+
%	6		60-69%	- 4	15%	50-59%	7	54%	50-59%	2	15%	50-59%					_
id above				6	46%	60-69%	6	46%	60-69%	1 - 2			3		50-59%	5	
	3	23%	70% and above	2	15%	70% and above		4079			54%	60-69%		8%	60-69%	1	
of students	13	1.00%	Total no of students	12			- 0	0%	70% and above	4	31%	70% and above	7	54%	70% and above	- 3	-
Attai	inment level = 3		1 ctal no of students		100%	Total no of students	13	100%	Total no of students	13	100%	Total no of students	12				-
100	tch 2021-22)			Attainment level = 3			Attainment level = 3			inment level = 3	10070		nment level = 3	100%	Total no of students	Attainment level = 3	1

Semester 4 (Batch 2021-22

Concept of Tenara	iscase and dissorders Th	eory	Concept of renal d	lisease and dissorders Prac	tical	Nutriti	ion in dialysis Theory		Comput	er and Appplications			Seminar		MDT Dire	cted clinical Education -II	
Level elow 50% (Failed)	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	9/6	Level	No of Students	T			T
-59%		7%	Below 50% (Failed)	1	7%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0.00		No of Students	70	Level	No of Students	
	1	7%	50-59%	0	0%	50-59%	1	-		- 0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	(
-69%	2	14%	60-69%				6	40%	50-59%	1	7%	50-59%	0	0%	50-59%	0	1
% and above	11		70% and above		33%	60-69%	4	27%	60-69%	2	14%	60-69%	9		60-69%	-	+ 1
tal no of students	7.1			9	60%	70% and above	5	33%	70% and above	12			1				1 7
	15	100%	Total no of students	15	100%	Total no of students	1.0	-		12	-	70% and above	6	40%	70% and above	14	9:
Attair	nment level = 3		Atte	inment level = 3	10078	The second secon	ainment level = 3	100%	Total no of students	15	100%	Total no of students	15	100%	Total no of students	15	16

Semester 5 (Batch 2022-23)

Introduct	ion to dialysis theory		Inti	oduction to dialysis practical		Fundam	entals of dialysis theory		Fundamer	otal of dialysis practical		Pharm	acology in dialysis		MDT Dire	ected clinical education-1			POICE	_
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	96	Level	No of Students	T. 1			T	4	TOICE	T
ow 50% (Failed)	1	7%	Below 50% (Failed)	- 6 3	1000	B. 1		100	The state of	100 of Students	76	Level	No of Students	%	Level	No of Students	9/6	Level	No of Students	%
9%	Δ.	210/	50-59%	- 1		Below 50% (Failed)	1	8%	Below 50% (Failed)	0	0%	Below 50% (Failed)	1	00/	Below 50% (Failed)		-	0.000	A TOTAL CONTROL OF THE PARTY OF	30
9%		3170		2	15%	50-59%	51	+ 8%	50-59%	1		50-59%	- :			0	0%	Below 50% (Failed)	0	0%
ind above	4	31%	60-69%	8	62%	60-69%	A	30%	60-69%				6	46%		5	38%	50-59%	5	3.8%
	4	31%	70% and above	M 1	8%	70% and above				3	24%	60-69%	6	46%	60-69%	7	54%	60-69%	1	319
no of students	13	100%	Total no of students	12			- /	54%	70% and above	9	69%	70% and above	0	086	70% and above		8%		4	-
Attal	nment level = 3	1 10010	Total no or students	13	100%	Total no of students	13	100%	Total no of students	13	100%	Total no of students	13					70% and above	4	31%
	minette jester – J	4		Attainment level = 3		Att	ainment level = 3			ainment level = 2	1 100,70		13	10078	Total no of students		100%	Total no of students	13	100
				7			0		All	inment level - 2		Attai	nment level = 3		Att	ainment level = 3		A	ttainment level = 3	

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Semester 6 (Batch 2022-23)

Level No of Students % Delow 50% (Fuiled)	Advance dialy	sis Technology-II Theory	1	Advance d	ialysis Technology-II Practica	1	Applied dia	lysis Technology-II Theory		Applied disly	is Technology II Devetion		I I I I I I I I I I I I I I I I I I I		
Second Students O 23% Below 50% (Failed) O O% O% O% O% O% O% O%		No of Students	%	Level	No of Students					Tappines simple	I recursing 1-11 1 ractica		ND1 Directe	d clinical Education -IV	-
50.59% 0 8% 50.59% 0 0% Below 50% (Failed) 0 0% Below 50% (Failed) 0 0% Below 50% (Failed) 0 0%		0	23%		140 of Students	1000		No of Students	%	Level	No of Students	%	Level	No of Students	0/
0-65% 5 35% 60-65% 0 0% 50-59% 3 21% 50-59% 3 21% 50-59% 0 0 0% 60-65% 4 29% 60-69% 4 28% 60-69% 3 21% 60-69% 3 21% 60-69% 3 21% 60-69% 3 21% 60-69% 3 21% 60-69% 1 1 79% and above 8 58% 70% and above 8 58% 70% and above 11 79%	0-59%	0			- 0			0	0%	Below 50% (Failed)	0	ORC		- Tro or Students	76
0% and above 9 64% 70% and above 10 71% 70% and above 4 28% 60-69% 3 21% 60-69% 3 21% of all no of students 14 100% Total no of stud	0-69%				0	0%	50-59%	3	21%		1 3	-			
9 64% 70% and above 10 71% 70% and above 8 58% 70% and above 1 10 71% 70% and above 8 58% 70% and above 1 10 70% and above 1 100% 70% and above 1 10 70% and above 1 100% 70% and above 1 100% 70% and above 1		- 3			4	29%	60-69%				,			0	09
Gair no of students 14 100% Total no of stude		9	64%	70% and above	10	710/					3	21%	60-69%	3	219
Attainment 1 2 100% Total no of students 1 1/4 100% Tatal as of students	otal no of students	14	100%	Total no of students	14			8	58%	70% and above	8	58%	70% and above	11	
	Attai	nment level = 3	1,007,0		14	100%	Total no of students	14	100%	Total po of students	14	-		- ::	1009

Semester 6 (Batch 2020-21)

Advance dialy	sis Technology-II Theory		Advance dialy	sis Technology-II Practica	ı	Applied dial	ysis Technology-II Theory		Applied dialy:	sis Technology-II Practica	a	MDT Directe	ed clinical Education -IV	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%		T .			T	-
Relow 50% (Failed)	1	5%	Below 50% (Failed)	1	-	- CT1077	1 to or Statellts	70	Level	No of Students	%	Level	No of Students	%
0-59%	3		50-59%	0	0%	Below 50% (Failed)	1	5%	Below 50% (Failed)	1	5%	Below 50% (Failed)		-
0-69%					5%	50-59%	4	24%	50-59%	+ -			0	0%
	9	54%	60-69%	5	30%	60-69%				8	47%	50-59%	4	249
% and above	4	23%	70% and above	11	65%		5	30%	60-69%	6	35%	60-69%	7	419
otal no of students	17	10086	Total no of students	- 11		70% and above	7	41%	70% and above	2	13%	70% and above		
Attai	nment level = 3	10076		17	100%	Total no of students	17		Total no of students	12			- 6	35%
Attac	milent level = 3		Atta	inment level = 3		A to	ninment level = 3	10070		ainment level = 3	100%	Total no of students	17	100%

Semester 7 (Batch 2020-21)

	Internship	
Level	No of Students	9/6
Below 50% (Failed)	0	0%
50-59%	3	18%
60-69%	3	18%
70% and above	10	64%
Total no of students	16	100%
Atta	inment level = 3	10070

Semester 8 (Batch 2020-21)

	Internship	
Level	No of Students	%
Below 50% (Failed)	0	0%
50-59%	1	6%
60-69%	0	0%
70% and above	15	94%
Total no of students	16	100%
Attai	inment level = 3	1 10070

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Acreshe, New York and American



MGM SCHOOL OF BIOMEDICAL SCIENCES, NAVI MUMBAI (A constituent unit of MGM INSTITUTE OF HEALTH SCIENCES)

(Deemed University u/s 3 of UGC Act 1956)
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oothe Navi Mumbai-410209, Tel No 022-27437632, 274

Sector 1, Kamothe Navi Mumbai-410209, Tel.No.022-27437632, 27432890 Email. sbsnm@mgmuhs.com / Website: www.mgmsbsnm.edu.in

Course Name_B.Sc. OTAT 2023-2024 Semester 3 (Batch 2022-23)

0	Level					(Incory)	Introduction to Anest	hesia Technology (AT) (Practical)) Princip	ple of Anesthesia		Pursuit Of Inne	er Self Excellence (POI	E)	ATOT D		
	D-1 500/ (C 11 D	No of Students	%	Level	No of Students	%	Level	No of Students	0/		100000000000000000000000000000000000000		5	oen Extended (1 Ok	,Ej	ATOT Direc	ted Clinical Education	11
	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0		A O	76	Level	No of Students	%	Level	No of Students	%	Level	No of Students	T
13	30-39%	2	13	50-59%	6	10		· · · · · ·	U	Below 25% (Failed)	0	0	Below 25% (Failed)	0	0	Polon 259/ (E-11-4)	O O	1
47	60-69%	11	74		1	40		- 8	50	25-29%	6	40		i i	27		- 0	-
40	70% and above	7	1.5		7	47	60-69%	6	38	30-34%		10000000		6	31	25-29%	5	
100000			13	70% and above	2	13	70% and above	2	12			33	30-34%	10	63	30-34%	11	
1 100		16	100	Total no of students	16	100		100	12		4	27	35% and above	0	0	35% and above	0	
	Att	tainment level = 3		Atta	inment level = 3	100		inment level = 2	100		16	100	Total no of students	16	100		16	1
	47 40	Total no or students	47 60-69% 11 40 70% and above 2	47 60-69% 11 74 40 70% and above 2 13 100 Total no of students 16 100	13 50-59% 2 13 50-59% 47 60-69% 11 74 60-69% 40 70% and above 2 13 70% and above 100 Total no of students 16 100 Total no of students	13 50-59% 2 13 50-59% 6 6 6 6 6 6 6 6 6	13 50.59% 2 13 50.59% 6 40 47 60.69% 11 74 60.69% 7 47 40 70% and above 2 13 70% and above 2 13 100 Total no of students 16 100 Total no of students 16 100	13 50-59% 2 13 50-59% 6 40 50-59	13 50-59% 2 13 50-59% 6 40 50-59% 8 47 60-69% 11 74 60-69% 7 47 60-69% 6 40 70% and above 2 13 70% and above 2 13 70% and above 2 100 Total no of students 16 100 Total no of students 16 100 Total no of students 16 Attainment level = 3	13 50-59% 2 13 50-59% 6 40 50-59% 8 50 47 60-69% 11 74 60-69% 7 47 60-69% 6 38 40 70% and above 2 13 70% and above 2 13 70% and above 2 12 100 Total no of students 16 100 Total no of students 16 100 Total no of students 16 100 Attainment level = 3	13 50-59% 2 13 50-59% 6 40 50-59% 8 50 25-29% 47 60-69% 11 74 60-69% 7 47 60-69% 6 38 30-34% 40 709% and above 2 13 70% and above 2 13 70% and above 2 12 35% and above 100 Total no of students 16 100	13 50-59% 2 13 50-59% 6 40 50-59% 8 50 25-29% 6 6 40 50-59% 8 50 25-29% 6 6 40 50-59% 8 50 25-29% 6 6 6 6 6 6 6 6 6	13 50-59% 2 13 50-59% 6 40 50-59% 8 50 25-29% 6 40 40 60-69% 8 50 25-29% 6 40 40 40 70% and above 2 13 70% and above 2 13 70% and above 2 13 70% and above 2 12 35% and above 4 27 27 27 27 27 27 27	13 50.59% 2 13 50.59% 6 40 50.59% 8 50 25.29% 6 40 25.29	13 50-59% 2 13 50-59% 6 40 50-59% 8 50 25-29% 6 40 25-29	13 50.59% 2 13 50.59% 6 40 50.59% 8 50 25.29% 6 40 25.29% 6 37 47 60.69% 11 74 60.69% 7 47 60.69% 6 38 30.34% 5 33 30.34% 5 40 70% and above 2 13 70% and above 2 13 70% and above 2 12 35% and above 4 27 35% and above 0 0 100 Total no of students 16 100 Total no of stude	13 50.59% 2 13 50.59% 6 40 50.59% 8 50 25.29% 6 40 25.29% 6 40 25.29% 6 40 25.29% 6 40 25.29% 6 40 25.29% 6 37 25.29% 6 40 25.29% 6 37 25.29% 6 37 25.29% 6 37 25.29% 6 37 25.29% 6 38 30.34% 5 33 30.34% 5 33 30.34% 5 33 30.34% 5 33 30.34% 5 33 30.34% 5 33 30.34% 5	13 50.59% 2 13 50.59% 6 40 50.59% 8 50 25.29% 6 40 50.59% 8 50 25.29% 6 40 25.29% 6 40 25.29% 6 37 25.29% 5

Semester 4 (Batch 2022-23)

Level	of Anesthesia (Theory)		Basic Techniq	ues of Anesthesia (Practic	al)	Medical Diseases In	ifluencing Choice of An (Theroy)	esthesia	Medicine rel	levant to OT Technology		Compute	r and Applications		A TOT D	ted Clinical Education	_
(Failed)	No of Students	%	Level	No of Students	%	Level	No of Students	1 01		T			- mad reprintations		ATOT DIFEC	ted Clinical Education	н
raned)	2	0	Below 50% (Failed)	0	0	Below 50% (Failed)	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	T 04
	5	36	50-59%	0	0		3	0	Below 50% (Failed)	1	0	Below 50% (Failed)	0	0		No of Students	76
	4	28	60-69%	0	0	50-59%	6	46	50-59%	7	47	50-59%	,	0	Below 50% (Failed)	0	0
	5	26		b	38	60-69%	2	15	60-69%	2	20		4	25	50-59%	3	19
ts	16		70% and above	10	62	70% and above	5	20	70% and above	3	20	60-69%	6	37	60-69%	6	38
	16	100	Total no of students	16	100	Total no of students	16	100		3	33	70% and above	6	38	70% and above	7	//3
Attainn	ent level = 3	100	Att	ainment level = 3			inment level = 3	100	Total no of students	16	100	Total no of students	16	100	Total no of students	16	100
	2021 22				-	T. Atta	intilient level = 3		Atta	ninment level = 3		Attai	nment level = 3	3.6		inment level = 3	1 100

Semester 4 (Batch 2021-22)

7	es of Anesthesia (Theory)		Basic Techniq	ues of Anesthesia (Practio	al)	Medical Diseases In	ifluencing Choice of An (Therov)	esthesia	Medicine rel	evant to OT Technology		C		_			
Level	No of Students	%	Level	No of Students	0/	The same		T	+	T Technology		Compate	r and Applications		ATOT Direc	ted Clinical Education	II
ow 50% (Failed)	0	0	Below 50% (Failed)	110 of Stadents	70	Level	No of Students	%	Level	No of Students	%	Level -	No of Students	0/2	Level	Newsco.	T
9%	7		50-59%	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	n	Below 50% (Failed)	The or bladents	20		No of Students	
)%	7			0	0	50-59%	7	39	50-59%	7	30		0	0	Below 50% (Failed)	0	
and above	1		60-69%	9	50	60-69%	11	61	60-69%	,	39	50-59%	3	17	50-59%	0	1
no of students	4		70% and above	9	50	70% and above		01		8	44	60-69%	5	28	60-69%	5	1
	18	100	Total no of students	18	100		0	0	70% and above	3	17	70% and above	10	-	70% and above	12	+
Attair	ument level = 3		ΔH	tainment level = 3	100	Total no of students	18	100	Total no of students	18	100	Total no of students	19			13	4
			All	anninent ievel = 3		Atta	inment level = 3		Atta	inment level = 3			ment level = 3	100	Total no of students	18	

Semester 5 (Batch 2021-22)

	d Procedures (Theroy)		Basics Of Sur	rgical Procedures (Practic	cal)	CSSD	Procedures (Theroy)		Advance Apart	thetic Techniques (Theor		T 7.								
Level	No of Students	%	Level	No of Students	0/	1		-	Auvance Anesi	netic recuniques (rneo)	ry)	Advance Anesthe	etic Techniques (Practic	(la:	Basics of	Clinical Skil Learning		OTT Directe	ed Clinical Education -	-111
0/ 27 11 15	0	0		100 of Students	70	Level	No of Students	%	* Level	No of Students	%	Level	No of Students	%	Level	No of Students	9/			_
% (Failed)		0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0		0	0					130 of Students	76	Level	No of Students	
	2	12	50-59%	0	0	50-59% (Falled)	2		Below 50% (Failed)	100	U	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	D 1 5007 (B 1 1)	0	
above	8	44	60-69%		6	60-69%	3	17 .	50-59%	33	35	50-59%	0	0	50-59%		20	Below 50% (Failed)	- 7	_
	8	44	70% and above	17	0.4		1	39	60-69%	6	53	60-69%	9	50	60-69%	10	28	50-59%		
fstudents	18	100	Total no of students	18	100	70% and above	81	44	70% and above	61	12	70% and above	0	50		15	12	60-69%	8	1
Attainme	ent level = 3				100	Total no of students	18	100	Total no of students	18	100	Total no of students	10	30	70% and above	0	0	70% and above	9	
			At	tainment level = 3		Att	tainment level = 3	1		imment level = 3	100		ment level = 3	100	Total no of students	18	100	Total no of students	18	\top

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Semester 6 (Batch 2021-22)

Basic	Intensive Care		Specialize	ed Surgery & Anesthesia	A STATE OF THE PARTY OF THE PAR	Electronics and Tach	nology in Surgery and A				
Level	No of Students	%	Level			meeromes and reem	notogy in Surgery and A	nestnesia	OTT Directe	d Clinical Education -IV	1
Below 50% (Failed)	0	0		No of Students	%	Level	No of Students	%	Level	No of Students	1
0-59%		0	Below 50% (Failed)	0	0	Below 50% (Failed)	0			No of Students	9
0-69%	4	22	50-59%	4	22		0		Below 50% (Failed)	0	0
	6	33	60-69%			50-59%	4	22	50-59%	0	- (
0% and above	d above 8	45	70% and above		45	60-69%	4	22	60-69%	0	5
otal no of students	6 above 8	100		6	33	70% and above	10	56	70% and above		_
440.7		100	Total no of students	18	100	Total no of students	10			9	51
Allan	nment level = 3		Att	tainment level = 3			18	100	Total no of students	18	10
				minimum fever – 3		Atta	inment level = 3		Atta	inment level = 3	

Semester 6 (Batch 2020-21)

Basic	Intensive Care		Specialize	d Surgery & Anesthesia	11/2	Florence		_			
Level	No of Students	9%	Level			Electronics and Tech	nology in Surgery and A	nesthesia	OTT Directe	d Clinical Education -IV	1
Below 50% (Failed)	0	0		No of Students	%	Level	No of Students	%	Level	No of Students	T
50-59%		2.0	Below 50% (Failed)	0	0	Below 50% (Failed)	0			No of Students	%
50-69%	0	33	50-59%	0	0	50-59%			Below 50% (Failed)	0	0
	5	30	60-69%	2		The state of the s	5	30	50-59%	19	65
70% and above	6	35	70% and above		41	60-69%	5	30	60-69%	6	
otal no of students	17			10	59	70% and above	7	40		0	35
	1/	100	Total no of students	17	100		100	40	70% and above	0	0
Attair	f students 17 Attainment level = 3		Δ11	ainment level = 3	100	Total no of students	17	100	Total no of students	17	100
		- 15	Au	anuncin level = 3	1311	Atta	inment level = 3			nment level = 3	100

Semester 7 (Batch 2020-21)

B.Sc. A	Γ & OT Internship	
Level	No of Students	%
Below 50% (Failed)	0	0
50-59%	0	0
60-69%	8	47
70% and above	9	53
Total no of students	17	100
Attai	nment level = 3	100

Semester 8 (Batch 2020-21)

& OT Internship	
No of Students	%
0	0
0	0
9	53
8	
17	100
	No of Students 0 0 9 8

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Kandha Vis. Vi



MGM SCHOOL OF BIOMEDICAL SCIENCES, NAVI MUMBAI (A constituent unit of MGM INSTITUTE OF HEALTH SCIENCES)

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

Grade "A++" Accredited by NAAC
Sector 1, Kamothe Navi Mumbai-410209, Tel.No.022-27437632, 27432890
Email. sbsnm@mgmuhs.com / Website: www.mgmsbsnm.edu.in

Course Name: B.Optometry Semester 3: (Batch 2022-2023)

Physical Op			Physical Opti	es (Praetical)		Geometric	al Optics (Theo	ry)	Geometrical	Optics (Practic	al)	Visual Op	otics I/II (Theory)		Visual Opti	s VII (Practic	al)	Ocular Dise	ases I (Theory)		Clinical Examinat	tion and Visual Syst	ems	Clinical Examination	and Visual S	vstems	Pursuit of laner Se	elf Evcellence (PO
Level	No of Students	%	Level	No of	9/0	Level	No of Students			No of	I		T	1	+		1				a	Theory)		(Prac	tical)			heory)
0% (Failed)	0.00011107070	8% F	Below 50% (Failed)	Students	000	21/2007/	STATE OF THE PARTY OF		Level	Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of	%	Level	No of Students	9/	Level	No of		(a)	
	2	15% 5		0		Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	nec	Below 50% (Failed)	27/11/20/20/20/20	200		Students		200,000		70	Level	Students	70	Level	No of Students
	3	23% 6		0	-	50-59%	1	8%	50-59%	0		50-59%	3		50-59%	0		Below 50% (Failed)	0		Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0% Be	low 50% (Failed)	0
bove	7		0% and above	- 0	1	60-69%	4		60-69%	0	0%	60-69%	3		60-69%	0	0%		3		50-59%	2	15%	50-59%	0	0% 50		3
students	13		otal no of students	13		70% and above	8	62%	70% and above	13	100%	70% and above	7		70% and above	12	0% 6		2	-	60-69%	3	23%	60-69%	0	0% 60		
Attainmen	level = 3	10074 11	Attainmen		100%	Total no of students	13	100%	Total no of students	13	100%	Total no of students			6 Total no of students	13		70% and above	7	58%	70% and above	8	62%	70% and above	13		% and above	1 1
			Attabinen	t level = 3		Attainr	ment level = 3		Attainm	ent level = 3	10000		ment level = 3	11007		ent level = 3	100%	l'otal no of students	nt level = 3	100%	Total no of students	13	100%	Total no of students			tal no of students	12

Semester 4: (Batch 2021-2022)

Optometric Optics I	I&II (Theory)	Optometric Optic	es I&II (Practio	cal)	Ocular Diseases	II & Glaucoma (Theory)	Dispensing	Optics (Theory	, [Dispensing	Optics (Practical)		Optometric Instr		3	T and the second						1					
Level	No of Students	%	Level	No of	0/4	Level	No of Students	1.0		No of			1		Optometrie Instr		I heory)	Optometric Instrum	entation (Prac	tical)	Basic & Ocular Pl	harmacology (Theo	ory)	BOPTOM Directed C		ation - I	Computer and	Applications (I	Theory
0% (Failed)		0%	Below 50% (Failed)	Students	0%	Below 50% (Failed)	110 of Students	- 335	Level	Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of	%	Level	No of Students	0/4	Level	No of	Tay			\neg
	4		50-59%	0		50-59%	1	10%	Below 50% (Failed)	0	0% E	Below 50% (Failed)	0	0% 1	Below 50% (Failed)	0	0%	Below 50% (Failed)	Students	CHE	10000000	Olddelle		William Cal	Students	70	Level	No of Stude	nts
	4	40%	60-69%	0		60-69%	2			2	22% 5	50-59%	0	0%		2		50-59%	0		Below 50% (Failed)	0		Below 50% (Failed)	0	0% Bo	low 50% (Failed)	0	
above	2	20%	70% and above	10					60-69%	1	11% 6	50-69%	0	0% 6		1		60-69%	0	0%		6	86%	50-59%	0	0% 50	-59%	1	_
f students	10		Total no of students	10		70% and above	6		70% and above	6	67% 7	70% and above	9		70% and above	- 1			0		60-69%	1 1	14%	60-69%	0	0% 60	-69%		_
Attainment le	evel = 3		Attainmer		1007a	Total no of students		100%	Total no of students	9	100% T	Total no of students	9		Total no of students	0		70% and above	9		70% and above	0	0%	70% and above	9		% and above	7	_
A PARAMETER STATE			Attaumer	ii level = 3		Attains	ment level = 3		Attainm	ent level = 3		Attain	ment level = 3	10070		ent level = 3	1 10070	Total no of students Attainmen		100%	Total no of students	7	100%	Total no of students	9		tal no of students	0	_

Semester 4: (Batch 2022-2023)

Optometric Opti	es I&II (Theor	y)	Optometric Opti	es I&II (Practic	cal) Ocular Dis	cases II & Glaucoma	a (Theory)	Dispensing	Optics (Theory)	Dispensing	Optics (Practical)		Optometric Inst		work of the	I seem minute on the						T					
Level	No of Students	%	Level	No of	% Level	No of Student	. 0/	15 00:175:400	No of	r T		<u> </u>	T	Optometrie Insti		heory)	Optometric Instrur	т —	etical)	Basic & Ocular F	Pharmacology (Theo	ory)	BOPTOM Directed (The	Clinical Educa cory)	ation - I	Computer and A	pplications (Th	heor
50% (Failed)		0% D	elow 50% (Failed)	Students			76	Level	Students	%	Level	No of Students	%	Level	No of	%	Level	No of	9/0	Level	No of Students		24.44	No of	1 200			T
é	2	15% 50		0	0% Below 50% (F.	iled) 0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0.02	D. L. COLL TO T. D.	Students	1	ALC: ALC: C	Students		0.000000	140 of Students	%	Level	Students	%	Level	No of Studen	ats
	-			.0	0% 50-59%	3	23%	50-59%	2		50-59%	0		Below 50% (Failed)	0		Below 50% (Failed)	0	0%	Below 50% (Failed)	2	15%	Below 50% (Failed)	0	001 70.1	v 50% (Failed)	100000000000000000000000000000000000000	90.5
above	6	46% 60		0	0% 60-69%	2	15%	60-69%	2		60-69%	0		50-59%	. 3	23%	50-59%	0	0%	50-59%	7		50-59%	0			0	_
f students	3		% and above	13	100% 70% and above	8		70% and above				U		60-69%	3	23%	60-69%	0	0%	60-69%	2			0	0% 50-59		2	
	13	100% To	otal no of students	13	100% Total no of stud	ents 13			8		70% and above	13	100%	70% and above	7	54%	70% and above	13		70% and above			60-69%	0	0% 60-69		3	
Attainmen	t level = 3		Attainme	nt level = 3		ttainment level = 3	100%	Total no of students		100%	Total no of students	13	100%	Total no of students	13		Total no of students	12		Total no of students	4		70% and above	13	100% 70% 8	and above	8	
						itaument ievei = 3		Attainm	ent level = 3		Attain	ment level = 3	-	Attainm	ent level = 3	10000	Attainmer	1.5	100%		ent level = 3	100%	Total no of students	13	100% Total	no of students	13	7

Contact Lens			Contact Lens	es I (Practical)		Binocular V	ision I & II (Theo	ry)	Binocular Visio	n I & II (Practic	ah	Law Vist.	n Aids (Theory)		T			BOPTOM Directed O	Olleten Prince	4 17			
Level	No of	%	Level	No of	0/			200		No of	1	LOW YING	ii Aius (Theory)		Systemic D	isease (Theory)			cory)	tion - 11	Basics of Clinical S	kills Learning (Tl	heory
elow 50% (Failed)	Students 0	0%	Below 50% (Failed)	Students	00/	Level Below 50% (Failed)	No of Students	%	Level	Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of	%	Level	No of Students	Τ.
1-59%	2		50-59%	0			1		Below 50% (Failed)	0	G%	Below 50% (Failed)	0	084	Below 50% (Failed)		-	-	Students			130 of Students	1
1-69%	4		60-69%	0		50-59%	4	40%	50-59%	0	ries	50-59%				0		Below 50% (Fatled)	0	0%	Below 50% (Failed)	0	De.
% and above				0	0%	60-69%	4	40%	60-69%	1	1000	60-69%			50-59%	2	22%	50-59%	0	0%	50-59%	1	111
	- 5		70% and above	9	100%	70% and above	1		70% and above	- 1	- 22.5		3	33%	60-69%	4	45%	60-69%	0	094	60-69%		-
tal no of students	9	100%	Total no of students	9	100%	Total no of students	10			9		70% and above	5	56%	70% and above	3	33%	70% and above	0		70% and above	- 0	09
Attainment	t level = 3		Attainmer				1.07	100%	Total no of students		100%	Total no of students	9	100%	Total no of students	0		Total no of students				8	899
				in level – 5		Attain	nment level = 3		Attainme	ent level = 3	1	Attainr	ient level = 3			ent level = 3	10020	Attainmen		100%	Total no of students	ent level = 3	100

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Semester 6: (Batch 2020-2021)

Contact Lens	es II (Theory)		Contact Lense	s II (Practical)	Sports	Vision (Theory)		Pediatric and Geria	tric Optometr	(Theory)	Pediatric and Goria	tric Ontomotor (De	matica D					and the same	
Level	No of	9/6	Level	No of	1			1	+				iric Optometry (21	actical)	Occupation	al Optometry		BOPTOM Directed	Clinical Educa	ation-III
elow 50% (Failed)	Students		La Carrette	Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of	0/0	Level	No of	10
0-59%	U		Below 50% (Failed)	0	0%	Below 50% (Failed)	0	6%	Below 50% (Failed)	Ordichts .	200		ASSESSMENT OF THE PARTY OF THE	1 200		Students	1 "	Level	Students	%
			50-59%	0		50-59%	0	0%		0		Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%
0-69%	4	44 5%	60-69%	0		60-69%	0		50-59%	3	33.25%	50-59%	0	0%	50-59%	2		50-59%	-	
0% and above	4	44 594	70% and above	- 0			5	56%	60-69%	3	33 25%	60-69%	0	-	60-69%			Warrant Town	0	0%
otal no of students						70% and above	4	44%	70% and above	2		70% and above	V	-	2000	2	22%	60-69%	0	0%
	1 9	100%	Total no of students	9	100%	Total no of students	0	100%	Total no of students				9	100%	70% and above	5	56%	70% and above	0	100%
Attainmen	t level = 3		Attainmen	it level = 3			ment level = 3	100%		9	100%	Total no of students		100%.	Total no of students	9		Total no of students	9	100%
~						74,640	mem rever = 3		1 Attainm	ent level = 3		Attainn	nent level = 3		Attainme	ent level = 3			nt level = 3	1 10076

Semester 6: (Batch 2021-2022)

Contact Lens	es II (Theory)		Contact Lense	s II (Practical)	Sports	Vision (Theory)		Pediatric and Geria	trie Ontomatm	(Theory)	D. C. at.				TABLE STATE OF THE	_			-
Level	No of	97		No of	Towns.						(Theory,	rediatric and Geria	tric Optometry (Pr	actical)	Occupation	al Optometry		BOPTOM Directed	Clinical Educa	ation-II
Below 50% (Failed)	Students	70	Level	Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of	94	Young	No of	Τ.
50-59%	- 0		Below 50% (Failed) 50-59%	0		Below 50% (Failed)	0	0%	Below 50% (Failed)	O	0%	Below 50% (Failed)				Students	70	Level	Students	9
50-69%	1			0		50-59%	1	12 5%	50-59%	1	-	50-59%	0		Below 50% (Failed)	0		Below 50% (Failed)	0	0
0% and above	7	-	60-69%	0		60-69%	3		60-69%	3	33%	60-69%	0		50-59%	_ 1	12.5%	50-59%	0	09
otal no of students	0		70% and above			70% and above	4		70% and above	5	56%	70% and above	0		60-69%	0		60-69%	0	09
Attainmen	Alexate 2	100%	Total no of students		100%	Total no of students	8	100%	Total no of students	0					70% and above	7	87.5%	70% and above	8	100
Attainmen	t level = 3		Attainmer	it level = 3		Attain	ment level = 3			ent level = 3	100%		nent level = 3	100%	Total no of students	8 nt level = 3	100%	Total no of students	9	100

Semester 7: (Batch 2020-2021)

Level	No of Students	%
Below 50% (Failed)	0	0%
50-59%	0	0%
60-69%	0	0%
70% and above	9	100%
Total no of students	9	100%

Semester 8: (Batch 2020-2021)

B.Optomet	ry Internship	
Level	No of Students	%
Below 50% (Failed)	0	0%
50-59%	0	0%
60-69%	0	0%
70% and above	9	100%
Total no of students	9	100%
Attainmer	nt level = 3	1 10070

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(Deemed University u/s 3 of UGC Act 1956) Grade "A" Accredited by NAAC

Sector 1, Kamothe Navi Mumbai-410209, Tel.No.022-27437632, 27432890 Email. sbsnm@mgmuhs.com / Website: www.mgmsbsnm.edu.in

Course Name_B.Sc. CCT Semester 3 (Batch 2022-23)

Anotomy, Ph Cardic c	ysiology, Pharmacolo care (Theroy)	gy in	Basic Electroca	ardiography (Theroy)		Basic Electroca	rdiography (Practical)		Basic Echoca	rdiography (Theroy)		Basic Echocard	diography (Practical)		Pursuit of inner	self excellence (Theory	N	CCT directed	clinical education-I
evel		Level	No of Students	%	Level	No of Students	0/0	Level	No of Students			r	4		(xacwa)	,	CC1 directed	canical education-1	
ailed)	0	0	Below 50% (Failed)	0	0	D-1500(07.11 - D	- Constitutions	- /0		No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students
	0	101017	50-59%	1 0		Below 50% (Failed)	0	0 E	selow 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)				. 10 of Ottubents
	4	90	60-69%	- 0	_	50-59%	0	0 5	0-59%	2		50-59%	-		***************************************	0	0	Below 50% (Failed)	0
				5	100	60-69%	1		0-69%		-	DOG - 74 (007) 5)	0	0	50-59%	1	20	50-59%	0
			70% and above	0	0	70% and above	4			2	-	60-69%	1	20	60-69%	2	-	60-69%	0
lents	5	100	Total no of students	5					0% and above	1	20	70% and above	4	80	70% and above	-			
					100	Total no of students		100 T	otal no of students	5	100	Total no of students				2		70% and above	5
4 00											1.00	Total no or students	1 3	100	Total no of students	5	100	Total no of students	5

Semester 4 (Batch 2022-23)

Development of Caro Neona	tal (Theroy)		techno	ses pertinent to Cardia logy (Theory)	c care	THE PERSON NAMED IN COMPANY OF THE PERSON NAMED IN COLUMN TWO	tion relevant to Carddia Theroy)	ic care			ldiac	Computer and	Applications (Theroy)	COT I		
	No of Students	%	Level	No of Students	0/0	Level	7	1 2		(Practical)	,	somparer and i	appacations (Theroy)	CC1 directed	clinical education-II	
elow 50% (Failed)	0	0	Below 50% (Failed)	0	_		No of Students	%	Level	No of Students	%	Level	No of Students	% Level	N	1
-59%	0		50-59%	1 -		Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	- Constitution		No of Students	1%
59%		-			20	50-59%	0	0	50-59%	0	1 -		0	0 Below 50% (Failed)	0	0
100	1	20	60-69%	3	60	60-69%	2	- 0		0	0	50-59%	0	0 50-59%	0	0
and above	4	80	70% and above			100000000000000000000000000000000000000		40	60-69%	0	0	60-69%	2	40 60-69%		- 0
l no of students	5	-		1	20	70% and above	3	60	70% and above	5	100	7004			2	40
33,000		100	Total no of students	5	100	Total no of students	6			3	1	70% and above	3	60 70% and above	3	60
					-	Tretaine of students	2	100	Total no of students	5	100	Total no of students	5	100 Total no - C-t. de d		- 00

Semester 4 (Batch 2021-22)

Neona	diovascular system:Fe tal (Theroy)	tal &	The state of the s	ses pertinent to Cardia logy (Theory)	c care		tion relevant to Carddia	ic care	As A MANAGEMENT AND A SECOND		ldiac	Computer - 1				M
evel	No of Students	%	Level	No of Students	0/					(Practical)		- Computer and A	Applications (Theroy)	CCT directed	clinical education-II	
elow 50% (Failed)	0	0	Below 50% (Failed)	110 of Students	70	Lievel	No of Students	%	Level	No of Students	%	Level	No of Students	% Level	T	Kal
-59%	1			0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	_		140 01 Students		No of Students	%
-69%	1	_	50-59%	1	20	50-59%	0		50-59%	0	0	Below 50% (Failed)	0	0 Below 50% (Failed)	0	0
	3	60	60-69%	2	40	60-69%		1		0	0	50-59%	0	0 50-59%	0	10
% and above	1	20	70% and above				1	20	60-69%	2	40	60-69%	0		<u> </u>	- 0
tal no of students	5		Compared to the Compared Compa	2	40	70% and above	4	80	70% and above	2		70% and above	0	0 60-69%	1	20
	3	100	Total no of students	5	100	Total no of students	5	-		3			5	100 70% and above	4	80
^					-	T or breachts		100	Total no of students	5	100	Total no of students	5	100 Total no of students		100

Semester 5 (Batch 2021-22)

	cardiography (Theroy)	The state of the s	cardiography (Practica	l) Advanced Echo	cardiography (Theroy	Advanced Echo	cardiography (Practical)		Invesive Co	rdiology (Thoery)		20,0000 0 000		W & S30	-
ailed)	No of Students	% Level	No of Students	% Level	No of Students	% Level			The second secon	rutology (Thoery)	Basics of Clinical	Skill learning (Theory	CCT Direct Clinic	il Education -1 (The	eory
med)	0	0 Below 50% (Failed)	0	0 Below 50% (Failed)	A Students		No of Students	%	Level	No of Students	% Level	No of Students	% Level	No of Students	
	0	0 50-59%	0		0	0 Below 50% (Failed)	0	0	Below 50% (Failed)	0	0 Below 50% (Failed)	2 Constituents		No of Students	
	2	40 60-69%	- 0	0 50-59%	0	0 50-59%	0		50-59%	0		0	0 Below 50% (Failed)	0	
	2			20 60-69%	2	40 60-69%	0			U	0 50-59%	0	0 50-59%	0	
ents		60 70% and above	4	80 70% and above	3	60 70% and above		_	60-69%	2	40 60-69%	0	0 60-69%	0	
ents	5	100 Total no of students	5	100 Total no of students			5	100	70% and above	3	60 70% and above	5	100 70% and above	- 0	-
				100 Total no of students)	100 Total no of students	5	100	Total no of students	5	100 Total no of students			5	
						Ar an ar					100 Total no of students	5	100 Total no of students	5	

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Semester 6 (Batch 2021-22)

		Cardiac Cathe	terization (Practical)		Pediatric Inte	rventions (Therov)		D. C. C. Y.			r		
No of Students	%	Level	No of Students	0/			111	rediatric inte	rventions (Practical)		CCT Directed (Clinical Education IV	1
0	0	Below 50% (Failed)	O O Stadents	70	Level	No of Students	%	Level	No of Students	%	Level	No of Studente	1
0	0		0	0		0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	O O	-
1		1,000,000,000,000	0	0		0	0	50-59%	0	0		0	-
4			2	_		1	20	60-69%	0	_		0	-
5			3			4	80	70% and above	5	_		0	
	100	Total no of students	5	100	Total no of students	5	100000		5			5	10
	No of Students 0 0 1 4	No of Students		No of Students	No of Students % Level No of Students % 0 0 Below 50% (Failed) 0 0 0 0 50-59% 0 0 1 20 60-69% 2 40 4 80 70% and above 3 60	No of Students No of Students No of Students Level	No of Students	No of Students	No of Students	No of Students No o	No of Students No o	No of Students Value Value	No of Students No of Students Variable Varia

Semester 6 (Batch 2018-19)

Cardiac Cathe	terizartion (Theroy)		Cardiac Cathe	terization (Practical)		Pediatric Inte	erventions (Theroy)		B. P		
Level	No of Students	1 %	Level	N	-		(Therby)		Pediatric Inter	ventions (Practical)	
Below 50% (Failed)	0	0		No of Students	%	Level	No of Students	%	Level	No of Students	1 0/
50-59%	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	O O	70
50-69%	0	_	50-59%	0	0	50-59%	0		50-59%	U	0
	(i)	100	60-69%	0	0	60-69%		_		0	0
70% and above	0	0	70% and above	1	-		1	20	60-69%	1	100
Total no of students	1	100	Total no of students	-		70% and above	0	80	70% and above	0	0
		1 100	Total no of students	1	100	Total no of students	1	100	Total no of students	1	100

Semester 6 (Batch 2020-21)

Cardiac Cathe	terizartion (Theroy)		Cardiac Cathe	terization (Practical)		Pediatric Int	erventions (Theroy)	_				T		
Level	No of Students	9%	Level	No of Students	1 01		, ,,			rventions (Practical)		CCT Directed	Clinical Education IV	
Below 50% (Failed)	0	0	Below 50% (Failed)	No or Students	1 %	Level	No of Students	%	Level	No of Students	1 %	Level	No of Students	Τ.
50-59%	0	0	50-59%	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	No of Students	- 4
0-69%	1		60-69%	0	0	50-59%	0	0	50-59%	0	0	50-59%	0	- 0
70% and above	4	_		0	0	60-69%	4	80	60-69%	1	_		0	(
otal no of students			70% and above	5	100	70% and above	1		70% and above		-	60-69%	I	20
otal no of students		100	Total no of students	5	100	Total no of students				<u> </u>		70% and above	4	80
					13.			100	Total no of students	5	100	Total no of students	5	10

Semester 7 (Batch 2020-21)

Internship (Practio	cal+Internal Assessme	nt)
Level	No of Students	1 %
Below 50% (Failed)	0	0
50-59%	0	0
60-69%	0	0
70% and above	5	100
Total no of students	5	100

Semester 8 (Batch 2020-21)

Level	No of Students	1 %
Below 50% (Failed)	0	0
50-59%	0	0
60-69%	3	60
70% and above	2	40
Total no of students	5	100

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Email. sbsnm@mgmuhs.com / Website: www.mgmsbsnm.edu.in

Course Name B.Sc. PT(2023-24) Semester 3 (Batch 2022-23)

	Technology (PT) (The	ory)	Basics of Perfusion T	Technology (PT) (Practi	cal)	Applied Anatomy and system rela	Physiology of cardiov: ted to PT(Theory)			ohysiology of cardiovased to PT(Practical)	cular	Applied P	harmacology		PT Directed Cli	nical Education -1				-
Level	No of Students	%	Level	No of Students	0/			T	System related	d to I I(I I actical)	-		8.		I I Directed Cit	meat Education -1		Pursuit Of Inner	self Excellence (PO	ISE)
w 50% (Failed)	0	0	Below 50% (Failed)	110 of Students	70	Level	No of Students	%	Level	No of Students	%	Level	No of Students	0/	Level		1		The same	_
9%	0	0		0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	200000000000000000000000000000000000000	230 of Students	70		No of Students	%	Level	No of Students	1 7
0/0	0	0	50-59%	0	0	50-59%	0	1 0	50-59%		U	Below 50% (Failed)	0	0	Below 25% (Failed)	0	0	Below 25% (Failed)	0	+
	0	0	60-69%	0	0	60-69%	0	0	100000000000000000000000000000000000000	0	0	50-59%	0	0	25-29%	0	-		-	+
l above	5	100	70% and above		-		1	20	60-69%	1	20	60-69%		-		U	-	25-29%	0	
of students	5			3	100	70% and above	4	80	70% and above	4	-	70% and above		-	30-34%	0	0	30-34%	0	T
Attaine	ment level = 3	100	Total no of students	5	100	Total no of students	4	100	Total no of students		_		4	80	35% and above	5	100	35% and above	5	+
Attaing	ment level = 3		Attainn	nent level = 3				100			100	Total no of students	5	100	Total no of students		-	Total no of students		+
ster 4 (Batch 2022-23)	·		1	7		Attainn	nent level = 3		Attainme	ent level = 3		Attainme	ent level = 3			nt level = 3	100		nent level = 3	

Introduction to Perfusio (Theor Level	(y)	In	stroduction to Perfusion Tec	ınology (PT) (Practical	1)	Applied Physiology (The			Applied Physiology and Bi	ochemistry (Practical)		Computer and	Applications	WI DI LO	
	No of Students	%	Level	No of Students	%	Level	No of Students				-	Tompater and 2	кррисацииз	P1 Directed Cl	inical Education -4
v 50% (Failed) %	0	0	Below 50% (Failed)	0	0		140 of Students	%	Level	No of Students	%	Level	No of Students	% Level	No of Students
	0	0	50-59%	+ 0	U	Below 50% (Failed)	1	20	Below 50% (Failed)	1	20	Below 50% (Failed)		140.00 4.00	140 of Students
	100	20		0	0	50-59%	0	0	50-59%		20		0	0 Below 25% (Failed)	0
d above	1	20	60-69%	1	20	60-69%	1	20		0	0	50-59%	0	0 25-29%	0
	4	80	70% and above	1	-		1	20	60-69%	1	20	60-69%	0	0 30-34%	
of students	5	100	Total no of students	4		70% and above	3	60	70% and above	3	-	70% and above			0
Attains	ment level = 3	100	Total no of students	5	100	Total no of students	5		Total no of students	3			5	100 35% and above	5
, kttaiiii	ment level – 3		Attainn	ient level = 3				100			100	Total no of students	5	100 Total no of students	•
ter 4 (Batch 2021-22					-	Attainin	nent level = 3		Attainme	nt level = 3		Attainme	ent level = 3		ent level = 3

Introduction to Perfusi (Theo		Iı	ntroduction to Perfusion Tec	hnology (PT) (Practical	1)	Applied Physiology			Applied Physiology and B	Biochemistry (Practical)	T	C					775
Level	No of Students	0/0	Level		T	(Ther	oy)			siocuconistry (Fractical)		Computer and	Applications		PT Directed C	inical Education -4	
Below 50% (Failed)	0	0	Below 50% (Failed)	No of Students	%	Level	No of Students	%	Level	No of Students	0/0	Level	N. CO. I	Tai			-
0-59%		- 0	A STATE OF THE STA	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	70		No of Students	%	Level	No of Students	%
	0	0	50-59%	0	0	50-59%	-	0		0	0	Below 50% (Failed)	0	0	Below 25% (Failed)	0	10
0-69%	0	0	60-69%	1	-		0	0	50-59%	0	0	50-59%	0		25-29%	-	+ -
0% and above	2	100		0	0	60-69%	0	0	60-69%	0	0	60-69%	-	-	Control Prince Control	0	0
	3	100	70% and above	3	100	70% and above	2	100	- Contraction Contract	- 0	-	The state of the s	0	0	30-34%	0	0
otal no of students	3	100	Total no of students	3			- 3		70% and above	3	100	70% and above	3	100	35% and above	2	100
Attain	ment level = 3				100	Total no of students	3	100	Total no of students	3	100	Total no of students		-		3	100
			Attainr	nent level = 3		Attainm	nent level = 3		Attainme	ent level = 3	100			100	Total no of students	3	100
Semester 5 (Batch 2021-22	Attainment level = 3		- Powerco			Attainin	ient ievel = 3		Attainme	ent level = 3		Attainme	ent level = 3			ent level = 3	

1 errusion 1 echr	ology: Clinical (Theroy)	Perfusion Technolo	ogy : Clinical (Practical	D	Perfusion Techno	ology Applied (Theory		T	A STATE OF THE STA	-						
Level	No of Students	%	Level	No of Students				0.4	Perfusion Technolog	gy Applied(Practical)		Basics of Clinical S	kill Learning (Theor	ry)	PT Directed Cli	nical Education - 5	
ow 50% (Failed) 59%	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	No of Students	%	Level	No of Students	%	Level	No of Students	1 %	Level	No of Students	
9%	0	0	50-59%	0	0	50-59%	0	0	Below 50% (Failed) 50-59%	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	+3
and above	3	100	60-69% 70% and above	0	0	60-69%	0	0	60-69%	0	0	50-59%	0		50-59%	0	1
o of students	3	100	Total no of students	3	100	70% and above	3	100	70% and above	3	100	60-69% 70% and above	0		60-69%	0	
Attain	ment level = 3			ient level = 3	1 100	Total no of students	nent level = 3	100	Total no of students	3		Total no of students	3		70% and above Total no of students	3	1
						I Attainn	nent level = 3		Attainm	ent level = 3			nt level = 3	1100		ent level = 3	4

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Semester 6 (Batch 2021-22)

	echnology- Advanced		Recent advances in C	ardiopulmonary bypass erfusion	and	PT Directed C	linical Education -IV		Perfusion Technolog	gy- Advanced(Practica	-1)
Level	No of Students	%	Level	No of Students	0/0	T		-			~
Below 50% (Failed)	0	0	Below 50% (Failed)	2.00 or Students	7.0	Level	No of Students	%	Level	No of Students	9/
50-59%	(Failed) 0 0 11 ove 2	0	50-59%	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	1
50-69%	1	22		0	0	50-59%	0	0	50-59%	0	+ 0
70% and above	1	33	60-69%	2	67	60-69%	0	0		0	1
	2	67	70% and above	1	33		0	0	60-69%	0	1 0
otal no of students	0 1 ve 2	100	Total no of students		- Horizonia	70% and above	3	100	70% and above	3	10
Attain	ment level = 2	.00		nent level = 2	100	Total no of students	3	100	Total no of students	3	10
our root in the same of			Audini	ient tevet – Z		Attainn	nent level = 3			ent level = 3	110

Semester 6 (Batch 2020-21)

Perfusion T	echnology- Advanced		Recent advances in C	ardiopulmonary bypass erfusion	and	PT Directed C	linical Education -IV		Perfusion Technolo	gy- Advanced(Practica	n)
Level	No of Students	%	Level	No of Students	1 %	Y				s) ixavaneea(xractica	.,
Below 50% (Failed)	0	0	Below 50% (Failed)	140 of Students		Level	No of Students	%	Level	No of Students	%
50-59%	0	0		0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0
60-69%	- 0	U	50-59%	0	0	50-59%	0	0	50-59%	0	-
	0	0	60-69%	0	0	60-69%			200000000000000000000000000000000000000	0	0
70% and above	5	100	70% and above		-		0	0	60-69%	0	0
Total no of students	5			3	100	70% and above	5	100	70% and above	5	100
	Attainment level = 3	100	Total no of students	5	100	Total no of students		100	Total no of students		-
Attair	nment level = 3		Attainr	ment level = 3		1 1 2	100		5	100	
_						Attainn	nent level = 3		Attainm	ent level = 3	

Semester 7 (Batch 2020-21)

B.Sc	. PT Internship	
Level	No of Students	%
Below 50% (Failed)	0	0
50-59%	0	0
60-69%	0	0
70% and above	0	0
Total no of students	5	100
Attair	ment level = 3	

Semester 8 (Batch 2020-21)

B.Sc. PT Internship					
of Students	%				
0	0				
0	0				
	0				
5	100				
5	100				
1 :	5 = 3				

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Course Name_M.Sc. MRIT (AY 2023-2024) Semester 1 Batch(2023-2024)

CONVENTIONAL RA	ADIOLOGY AND IMAG ENT (THEORY)	GING		ADIOLOGY AND IMAC NT (PRACTICAL)		LOGICAL AND IMAGIN	- Indiana in Action	OGICAL AND IMAGING	RADIATION SAF	ETY AND PROTECTION	N MRIT Direct	ed Clinical Education I	
Level	No of Students	%	Level	No of Students	14.		1				MICH BREEK	d Chinear Education 1	
selow 50% (Failed)	1	100	Below 25% (Failed)	O Dradents	% Level	No of Students	% Level	No of Students	% Level	No of Students	% Level	No of Students	17
0-59%	0	0	25-29%	- 0	0 Below 50% (Failed)	1	100 Below 25% (Failed)	0	0 Below 50% (Failed)	1		140 of Students	+
-69%	- v	- 0		1	100 50-59%	0	0 25-29%			1	100 Below 25% (Failed)	0	
ALC: NO. P. C.	0	0	30-34%	0	0 60-69%			1	100 50-59%	0	0 25-29%	1	1
6 and above	0	0	35% and above	0		0	0 30-34%	0	0 60-69%	0	0 30-34%	-	-
al no of students	1	7770000000		0	0 70% and above	0	0 35% and above	0	0 70% and above			0	
	1	100	Total no of students	1	100 Total no of students			0		0	0 35% and above	0	1 /
Attaini	nent level = 1		Attainn	ment level = 1	***************************************	1 1	100 Total no of students	1	100 Total no of students	1	100 Total no of students	1	17
				neite ievei – i	Attain	ment level = 1	Attaim	nent level = 1	Attain	ment level = 1		ment level = 1	110

Semester 3 Batch(2022-2023)

RADIOLOGICAL AN	ND IMAGING PROCEE			RANCE IN DIGITAL IG(THEORY)			RANCE IN DIGITAL (PRACTICAL)		DISSERTA	TION/PROJECT	10.00	MARKEN	GW	
clow 50% (Failed)	No of Students	%	Level	No of Students	%	Level	No of Students	9/6	Level	No of Students	Taz	The state of the s	Clinical Education III	_
	0	0	Below 50% (Failed)	l I	33 B	elow 25% (Failed)	1	22		No or Students	70	Level	No of Students	9
-59%	1	33	50-59%	1			1		Below 25% (Failed)	0	0	Below 25% (Failed)	0	
-69%	2	66	60-69%		33 25		1	33	25-29%	I I	33	25-29%	0	
% and above	0	00		1	34 30)-34%	1	24	30-34%	i i		30-34%	 	+
al no of students	0	U	70% and above	0	0 35	% and above	0		35% and above	- 1		SOUNDER NEEDS	1	3
at no of students	3	100	Total no of students	3		otal no of students					34	35% and above	2	6
Attain	ment level = 3	1188		nent level = 3	100 10		3	100	Total no of students	3	100	Total no of students	3	10
			Attanin	iem ievel – 3		Attainn	nent level = 3		Attainm	ent level = 3		Attainr	nent level = 3	

Semester 4 Batch(2022-2023)

PURSUIT OF INN	ER SELF EXCELLEN	CE	DISSERTA	TION/PROJECT		EDUCATIONAL TO	OUR/IV/HOSPITAL VIS	SIT
Level	No of Students	%	Level	No of Students	%	Level	No of Students	1 07
Below 50% (Failed)	0	0	Below 50% (Failed)				No of Students	%
50-59%	0	33	50-59%	0		Below 50% (Failed)	0	0
60-69%	2	100		1	50	50-59%	0	0
70% and above	2	1000	60-69%	0	0	60-69%	0	0
TOTAL CONTRACTOR CONTR	0	0	70% and above	1	50	70% and above	2	100
Total no of students	2	100	Total no of students	2		Total no of students	2	100
Attain	ment level = 3		Attainn	nent level = 3	Attainment level = 3			



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Course Name_ M.Sc. Molecular Biology Semester 4 (Batch 2022-23)

-	ics , Biosafety, IPR & Te nsfer (Theroy)	chnology	Subject M	Name Dissertation		Subject Name Ed	ucational Tour/ Filed w	ork
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0
50-59%	0	0	50-59%	0	0	50-59%	0	0
60-69%	1	25	60-69%	1	25	60-69%	0	0
70% and above	3	75	70% and above	3	75	70% and above	4	100
Total no of students	4	100	Total no of students	4	100	Total no of students	4	100

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Course Name_ M.Sc. MDT Semester 1 (Batch 2023-24)

Anator	my- Theory		Anaton	ny- Practical		Physiology- Theory			Physiology- Practical			Nephrogenetic	s and Pharmacology		Water Tr	eatment theory		MMDT Directe	d clinical Education-I	ı
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%
50-59%	0	0%	50-59%	0	0%	50-59%	1	50%	50-59%	0	0%	50-59%	1	34%	50-59%	1	34%	50-59%	0	0%
50-69%	2	100%	60-69%	0	0%	60-69%	0	0%	60-69%	1	50%	60-69%	2	66%	60-69%	0	0%	60-69%		0%
70% and above	0	0%	70% and above	2	100%	70% and above	1	50%	70% and above	1	50%	70% and above	0	0%	70% and above	2	-	70% and above	2	100%
Total no of students	2	100%	Total no of students	2	100%	Total no of students	0	100%	Total no of students	2	100%	Total no of students	3	100%	Total no of students	3		Total no of students	2	100%
Attainm	ent level = 3		Attainn	nent level = 3		Attainr	nent level = 3		Attainr	nent level = 3	1	Attainn	nent level = 3			nent level = 3	1.5070		nent level = 3	100%

Semester 2 (Batch 2023-24)

Aetio-Pathology (Of renal disease the	ory	Clinical Ne	phrology theory		Clinical Nephrology Practical			Dialysis E	quipment theory		Dialysis Equ	ipment practical		Research Methadolo	gy and Biostathetics	theory	Research Methadolog	y and Biostathetics Pr	actical
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	094
50-59%	0	0%	50-59%	0	0%	50-59%	1	33%	50-59%	1	33%	50-59%	1		50-59%	2		50-59%	0	076
50-69%	1	50%	60-69%	1	33%	60-69%	0	0%	60-69%	2	67%	60-69%	+ 1		60-69%	0		60-69%	0	0%
70% and above	1	50%	70% and above	2	67%	70% and above	2	67%	70% and above	0		70% and above	1		70% and above	1 0	-	70% and above	3	1000
Total no of students	2	100%	Total no of students	3	100%	Total no of students	3	100%	Total no of students	3		Total no of students			Total no of students	2	1	Total no of students	2	100%
Attainm	ent level = 3		Attainm	ient level = 3		Attainn	nent level = 3		Attain	ment level = 3	I Paragraph		nent level = 3	70070		nent level = 3	100%		nent level = 3	100%

Basic clinic	al skills Learning		MMDT Directed clinical Education-II						
Level	No of Students	%	Level	No of Students	%				
Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%				
50-59%	0	0%	50-59%	1	50%				
60-69%	2	100%	60-69%	0	0%				
70% and above	0	0%	70% and above	ı	50%				
Total no of students	2	100%	Total no of students	2	100%				
Attainn	ient level = 3		Attainm	nent level = 3	To die				

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Semester 3 (Batch 2022-23)

Concept of kid	lney disease Theory		Concept of kids	ney disease practica	I	Dialysis Te	chnology Theory		Renal transplantati	on and cordination t	heory	Imagine sciences of t	the urinary system T	heory	MMDT Directed	clinical Education-I	п	Dissert	ation/Project	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%
50-59%	0	0%	50-59%	0	0%	50-59%	0	0%	50-59%	0	0%	50-59%	0	0%	50-59%	0	0%	50-59%	0	0%
50-69%	1	50%	60-69%	2	100%	60-69%	0	0%	60-69%	0	0%	60-69%	2	100%	60-69%	1	50%	60-69%	0	0%
70% and above	1	50%	70% and above	0	0%	70% and above	2	100%	70% and above	2	100%	70% and above	0	0%	70% and above	1	50%	70% and above	2	100%
Fotal no of students	2	100%	Total no of students	2	100%	Total no of students	0	100%	Total no of students	2	100%	Total no of students	2	100%	Total no of students	2	100%	Total no of students	2	100%
Attainm	ent level = 3		Attainm	nent level = 3		Attainr	nent level = 3		Attains	nent level = 3		Attainn	nent level = 3		Attainr	nent level = 3		Attainn	ient level = 3	

Semester 4 (Batch 2022-23)

Nutrition	in renal disease		Recent advances in	dialysis and nephro	ology		POICE		Disser	ation/Project	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%
50-59%	0	0%	50-59%	0	0%	50-59%	0	0%	50-59%	0	0%
60-69%	1	50%	60-69%	1	50%	60-69%	1	50%	60-69%	0	0%
70% and above	1	50%	70% and above	1	50%	70% and above	1	50%	70% and above	2	100%
Total no of students	2	100%	Total no of students	2	100%	Total no of students	2	100%	Total no of students	2	100%
Attainm	ient level = 3		Attainm	ent level = 3		Attain	ment level = 3		Attaini	nent level = 3	

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MGM SCHOOL OF BIOMEDICAL SCIENCES, NAVI MUMBAI (A constituent unit of MGM INSTITUTE OF HEALTH SCIENCES) (Deemed University u/s 3 of UGC Act 1956)

Grade "A" Accredited by NAAC
Sector 1, Kamothe Navi Mumbai-410209, Tel.No.022-27437632, 27432890
Email. sbsnm@mgmuhs.com/Website: www.mgmsbsnm.edu.in

Course Name_ M.Sc Medical Biotechnology Semester 1 (Batch 2023-24)

Subject Name Cell	Biology (There	oy)	Subject Name Cell	l Biology (Pract	tical)	Subject Name 1 Immunotechno			Subject Name Immunotechno			Subject Nam Instrumentat			Subject Name Analyt (Pract		tation	Subject Name Ba Biomolecul	sic Biochemistr es (Theroy)	y &	Subject Name Basi Biomolecules		y &
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	3	18	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	3	18	Below 50% (Failed)	0	0	Below 50% (Failed)	1	6	Below 50° (Failed)	0	0
50-59%	2	12	50-59%	0	0	50-59%	5	29	50-59%	0	0	50-59%	7	41	50-59%	0	0	50-59*•	3	19	50-59%	0	0
60-69%	5	29	60-69%	2	12	60-69°•	2	12	60-69%	1	6	60-69%	5	29	60-69° o	4	-	60-69°•	8	50	60-69%	12	71
70% and above	7	41	70% and above	15	88	70% and above	10	59	76% and above	16	94	70% and above	2	12	70% and above	13	76	70° and above	4	25	70° and above	5	29
Total no of students	17	100	Total no of students	17	100	Total no of students	17	100	Total no of students	17	100	Total no of students	17	100	Total no of students	17	200	Total no of students	16	-	Total no of students	17	100

Semester 2 (Batch 2023-24)

Subject Name Mol Genomics		&	Subject Name Me Genomics	olecular Biolog (Practical)	y &	Subject Name Recombi (Ther		ology		Recombinat D y (Practical)	NA .	Subject Name Bioin	formatics (The	eroy)	Subject Name Bioinfo	ormatics (Prac	tical)	Subject Name Resea Biostatisfic		ogy &	Subject Name Resear Biostatistics		gy &
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	2	12	Below 50% (Failed)	0	0	Below 50% (Failed)	1	6	Below 50° (Failed)	1	6
50-59%	3	18	50-59°•	1	6	50-59%	3	18	50-59%	2	11.76	50-59°s	4	24	50-59%	0	0	50-59%	6	35	50-59° v	3	18
60-69%	7	41	60-69%	4	24	60-69°。	.5	29	60-69%	3	17.65	60-69°s	7	41	60-69°•	3	18	60-69°°	4	24	60-69° o	2	12
70% and above	7	41	70% and above	12	71	70% and above	9	53	70% and above	12	70.59	70° and above	4	24	70% and above	14	82	76% and above	6	35	70% and above	111	65
Total no of students	17	100	Total no of students	17	100	Total no of students	17	100	Total no of students	17	100	Total no of students	17	100	Total no of students	17	100	Total no of students	17	-	Total no of students	17	100

Semester 3 (Batch 2022-23)

Subject Name Plant Tis	ue Culture (Theroy)	Subject Name Pla (Prac		ture	Subject Name Animal Ti	issue Culture (T	heroy) h	bject Name Animal T	Tissue Culture	(Practic	Subject Name Nanote	chnology (Th	eroy) St	abject Name Nanotec	hnology (Prac	tical) 5	Subject Name Human	Genetics (Ti	heroy)	Subject Name Human C	enetics(Practi	ical)	Subject Name Disser propos		ct Subject Nam	e Seminar	Subject Name Medi	cal Micro theor	y Subject Name Medic	ical Micro Practial
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	% Level	No of Students	% Level	No of Students	% Level	No of Students
Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0 B	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0 Be	elow 50% (Failed)	0	0 B	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0 Be	elow 50% (Failed)	0	0 Below 50% (Failed)	0	0 Below 50% (Failed)	0	0 Below 50% (Failed)	1 0 1
50-59°6	5	28	50-59%	0	0	50-59°a	2	11 5	50-59%	0	0	50-59°e	10	71 50	1-59°a	0	-	0-59%	0		50-59°a		0 50	CALLED TO A CONTROL OF THE PARTY OF THE PART	0	0 50-59%	0	0 50-59%	0	0 50-59%	1010
60-69° a	8	44	60-69%	0	0	60-69° s	10	56 6	i0-69%	0	0	60-69° .	4	29 60	1-69°a	3	21 6	0-69° a	2		60-69%	- 8	0 60	57/2190/00/	0	0 60-69%		6 60-69%	0	0 60-69%	1 0 1
70% and above	5	28	70% and above	18	100	70% and above	6	33 7	70% and above	18	100	70° and above	2	14 70	1% and above	11	79 7	"0" and above	0	0	70% and above	-	-	0% and above	18		17	94 70° and above	1	100 70% and above	1 1
Total no of students	18	100	Total no of students	18	100	Total no of students	18	100 T	Total no of students	18	100	Total no of students	14	100 To	otal no of students		100 T	otal no of students	2		Total no of students			otal no of students	0	0 Total no of students		100 Total no of students		100 Total no of students	1 10

Semester 4 (Batch 2022-23)

Subject Name Bioeth Technology Tra			Subject Name Dissertation			Subject Name Educati	onal Tour/ Filed	work
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0
50-59%	1	9	50-59%	0	0	50-59%	1	6
60-69° »	11	61	60-69%	2	11.111	60-69° »	2	11
70% and above	6	33	70% and above	16	88 889	70% and above	15	83
Total no of students	18	100	Total no of students	18	100	Total no of students	18	100

MGM School of Branchica Sciences
MGM Institute of the Sciences
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MGM SCHOOL OF BIOMEDICAL SCIENCES, NAVI MUMBAI

(A constituent unit of MGM INSTITUTE OF HEALTH SCIENCES)

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

Grade "A++" Accredited by NAAC

Sector 1, Kamothe Navi Mumbai-410209, Tel.No.022-27437632, 27432890
Email. sbsnm@mgmuhs.com / Website: www.mgmsbsnm.edu.in

Course Name_M.Sc Clinical Embryology Semester 1 (Batch 2023-24)

Relevant Gro	ss Anatomy(There	y)	Relevant Gross	s Anatomy (Prac	tical)	Histol	ogy (Theroy)		Histolo	gy (Practical)		Genetics and Repro	ductive Hormone(Theroy)	Genetics and Reprod	uctive Hormone((Practical)
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	O Diddents		Below 50% (Failed)	Students	-
50-59%	2	22.22	50-59%	0	0	50-59%	1		The second secon	0	0		0			0	0
0-69%				0	U		1 1	11.11	50-59%	0	0	50-59%	0	0	50-59%	0	0
	6	66.67	60-69%	3	33.33	60-69%	6	66.67	60-69%	2	22.22	60-69%	5	55.56	60-69%	0	0
0% and above	2	22,22	70% and above	7	77.78	70% and above	3	33.33	70% and above	0	88.89	70% and above		The second secon	The second secon	0	
otal no of students	10	100	T-4-1 C . 1		71.70	Control of the contro	3	33,33	The Annual Control of the Control of	0	00.09		3	55.56	70% and above	10	111.11
our no or students	10	100	Total no of students	10	100	Total no of students	10	100	Total no of students	10	100	Total no of students	10	100	Total no of students	10	100

General & Systema	atic Embryology (Theroy)	General & Systema	tic Embryology ((Practical)
Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0	Below 50% (Failed)	0	0
50-59%	0	0	50-59%	0	0
60-69%	4	44.44	60-69%	1 1	44,44
70% and above	6	66.67	70% and above	6	66.67
Total no of students	10	100	Total no of students	10	100

Semester 2 (Batch 2023-24)

Infertility & Ovulation	induction metho	ds (Theroy)	Infertility & Ovu (F	lation induction (Practical)	methods		nent,staistics,han egislation (Thero			nent,staistics,har gislation (Practi		IVF proc	edure (Theroy)		IVF proce	edure (Practical))
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
elow 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	1 - 0	0	Below 50% (Failed)	_		D-1 - 600/ (D-11 1)	Studento	
0-59%	0	0	50-59%	0	0	50-59%	0	0	A CONTRACTOR OF THE PROPERTY O	0			- 0	0	Below 50% (Failed)	0	0
0-69%			- Production of the second of	U	0	N. 1920 N. 192	0	0	50-59%	0	0	50-59%	0	0	50-59%	0	0
T 1000 1000 1000 1000 1000 1000 1000 10	9	100	60-69%	1	11.11	60-69%	5	55.56	60-69%	1	11.11	60-69%	7	77.78	60-69%	1	11.11
0% and above	1	11.11	70% and above	9	100	70% and above	5	55.56	70% and above	0	100	70% and above	0	100	70% and above	1	
otal no of students	10	100	Total no of students	10	100	The Nove of Charles of Contract of Contrac		33,30	BYACHIO BOOK WOMAN CORE DANCE	7	100		9	100	ACCUPATION AND ACCUPATION OF THE PARTY OF TH	9	100
ACCOUNT OF THE PARTY OF THE PAR	1 10	100	Total no of students	10	100	Total no of students	10	100	Total no of students	1 10	100	Total no of students	10	100	Total no of students	10	100

Research Methodology & Biostatistics (Theroy) Research Methodology & Biostatistics(Practical) No of No of % % Level Students Level Students Below 50% (Failed) Below 50% (Failed) 0 0 0 50-59% 22.22 50-59% 0 60-69% 22,22 60-69% 0 70% and above 70% and above 6 66.67 10 111.11 Total no of students 10 Total no of students 100 100

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Semester 3 (Batch2022-23)

Intoduction t	IVF lab (Theroy	r)	Intoduction to	IVF lab (Pract	cal)	Techniques use	d in IVF lab (The	eroy)	Techniques used	in IVF lab (Pra	ectical)	ICSI	(Theroy)		ICSI	(Practical)	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%									
Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0		0 Below 50% (Failed)	0	0	Below 50% (Failed)	0	0
50-59%	0	0	50-59%	0	0	50-59%	0	0	50-59%	0		0 50-59%	0	0	50-59%	1	11.11
50-69%	6	66.67	60-69%	2	22.22	60-69%	4	44.44	60-69%	0		0 60-69%	2	22.22	60-69%	2	22.22
0% and above	3	33.33	70% and above	7	77.78	70% and above	5	55.56	70% and above	9	10	00 70% and above	7	77.78	70% and above	6	66.67
Total no of students	9	100	Total no of students	9	100	Total no of students	9	100	Total no of students	9	10	00 Total no of students	9	100	Total no of students	9	100

Dissertation	/ Project Proposal		S	eminar	
Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0	Below 50% (Failed)	0	0
50-59%	0	0	50-59%	1 1	11.11
60-69%	0	0	60-69%	1 1	11.11
70% and above	9	100	70% and above	7	77,78
Total no of students	9	100	Total no of students	9	100

Semester 4 (Batch 2022-23)

Bioethics, Biosafety,	IPR & Technology	Γransfer	Disser	tation/Project		Educational Tour / F	eild Visit / Indust pital Visit	rial Visit
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0
50-59%	0	0	50-59%	0	0	50-59%	0	0
60-69%	3	33,33	60-69%	5	55,56	60-69%	0	0
70% and above	6	66.67	70% and above	4	44,44	70% and above	9	100
Total no of students	9	100	Total no of students	9	100	Total no of students	9	100

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MGM SCHOOL OF BIOMEDICAL SCIENCES, NAVI MUMBAI (A constituent unit of MGM INSTITUTE OF HEALTH SCIENCES)

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

Grade "A" Accredited by NAAC

Sector I, Kamothe Navi Mumbai-410209, Tel.No.022-27437632, 27432890

Email. sbsnm@mgmuhs.com / Website: www.mgmsbsnm.edu.in

Course Name_ M.Sc. Medical Genetics Semester 1 (Batch 2023-24)

Subject Name	Cell Biology (Theroy)	Subject Name Co	ell Biology (Pra	ctical)	Subject Name Immuno	logy & Immunot heroy)	echnology		e Immunology iology (Practica		Subject Name Analy	ical Instrumentation	(Theroy)	Subject Name Analyt	cal Instrumentation	(Practical)	Subject Name Basic E of metab	liochemistry & olism (Theroy)			Biochemistry & inbo polism (Practical)	rn errors o
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50° (Failed)	1	12.50° o	Below 50° (Failed)	0		Below 50% (Failed)	0	0	Below 50% (Failed)	0	000	Below 50% (Failed)	1	14.28° e	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0.	Below 50% (Failed)	0	000
50-59%	1	14.20° »	50-59°e	0	000	50-59°a	1	14.28%	50-59° a	0	000	50-59° e	3	42.85° a	50-59° 6	0	0%	50-59%	2	25**	50-59%	0	000
50-69%	1	14.20° o	60-69° «	0	0%	60-69%	4	57.14° o	60-69° •	0	000	60-69° o	3	42.85° e	60-69° o	2	28.58° •	60-69° s	5	62.50%	60-69° o	5	62.50° o
70% and above	4	57%	70% and above	7	100° s	70% and above	2	28 58°e	70% and above	7	100%	70% and above	0	0.0	70° and above	5	71.42° 4	70% and above	1	12.50°+	70° and above	3	37.50° o
Fotal no of students	7	100° e	Total no of students	7	100%	Total no of students	7	100.00%	Total no of students	7	1000	Total no of students	7	100° u	Total no of students	7	100° e	Total no of students	8	100%	Total no of students	8	100.00%

Semester 2 (Batch 2023-24)

Subject Name Molecula	r Biology & Genomic	s (Theroy)	Subject Name Molec (Pr	ular Biology & actical)	Genomics		nbinat DNA Tech heroy)	mology	Subject Name Recor (Pr	nbinat DNA T actical)	echnology	Subject Name	Bioinformatics (Ther	oy)	Subject Name B	Bioinformatics (Pract	ical)	Subject Name Re Biostati	search Method stics (Theroy)		Subject Name Resear	rch Methodology & F (Practical)	3iostatistic
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0.00%	Below 50% (Failed)	0	0.00%	Below 50% (Failed)	0	0.00° e	Below 50% (Failed)	0	0.00%	Below 50% (Failed)	0	0.00%	Below 50% (Failed)	0	0.00%	Below 50% (Failed)	0	0.00° o	Below 50° o (Failed)	0	0.00°°
50-59°a	1	14.20%	50-59%	0	0.00%	50-59° »	0	0.00%	50-59%	0	0.00%	50-59° o	3	42.85%	50-59%	0	0.00%	50-59*,	1	14.20° o	50-59%	0	0.00%
50-69° a	1	14 20%	60-69°a	1	14.20° •	60-69**	1	14.20%	60-69%	3	42.85° o	60-69° o	1	14.20%	60-69° a	0	0.00%	60-69%	1	1,400,000,000,000	60-69° o	1	14.20° o
70% and above	5	71.42%	70° and above	6	85.71%	70% and above	6	85 71°°	70% and above	4	57 14%	70% and above	3	42.85° «	70% and above	7	100° a	70% and above	5	71.42%	70% and above	6	85.71° s
Fotal no of students	7	100.00%	Total no of students	7	100%	Total no of students	7	100%	Total no of students	7	100 00° o	Total no of students	7	1000	Total no of students	7	100%	Total so of students	7	100%	Total no of students	7	100%

Semester 3 (Batch 2022-23)

Subject Name Clinical	Genetics and genetic o (Theroy)	ouncelling		ical Genetics an ng (Practical)	d genetic		lopmental Genetic genetics (Theroy)		Subject Name deve environmental				ective) cancer genetic genomics (Theory)			ective) cancer genetic genomics (Practical)		Subject Name (electi population o	ve) principle of g of genetics (There			ctive) principle of ge of genetics (Practica	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	1	10° •	Below 50% (Failed)	0	000	Below 50° (Failed)	1	10° a	Below 50% (Failed)	0	00.	Below 50% (Failed)	0	000	Below 50% (Failed)	0	0%	Below 50° (Failed)	0	000	Below 50% (Failed)	0	000
50-59%	1	10%	50-59%	6	60° o	50-59° •	0	000	50-59%	1	10%	50-59%	1	25° a	50-59%	0	000	50-59%	1	25%	50-59%	0	00.
50-69°a	7	7000	60-69° •	0	0%	60-69° •	6	60°°	60-69%	4	40° o	60-69%	2	50%	60-69°°	0	00.	60-69%	i	25%	60-69°°	0	0.0
0% and above	1	10° e	70% and above	4	46%	70% and above	3	30° o	70% and above	5	50° o	70° and above	1	25° a	70° and above	4	100° a	70% and above	0	00.	70° and above	2	100° o
otal no of students	10	100%	Total no of students		100° o	Total no of students	10	100° e	Total no of students	10	100%	Total no of students	4	100%	Total no of students	4	100° o	Total no of students	2	100° o	Total no of students		100° o

Subject Name (elective) stem cell (the	ory)	Subject Name (elect	ive) stem cell (p	ractical)	Subject Name Disse	rtation/Project p	roposal	Subject N	ame Seminar	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	020	Below 50% (Failed)	0	0	Below 50% (Failed)	0	000	Below 50° (Failed)	0	000
50-59%	0	04.0	50-59° •	1	25° o	50-59° a	0	0%	50-59%	2	200
60-69%	3	100° e	60-69° o	1	25° o	60-69°6	0	0.	60-69%	0	000
70° and above	0	0%	70% and above	1	25° e	70% and above	9	100° o	70% and above	8	80° o
Fotal no of students	3	100%	Total no of students	3	100%	Total no of students	9	100° o	Total no of students	10	100° e

Semester 4 (Batch 2022-23)

Subject Name Bioethic Tran	s , Biosafety, IPR & ' isfer (Theroy)	Fechnology		and mitigation heroy)	resources	Subject Nar	ne human rights		Subject Name Educ	ational Tour/ I	iled work	Subject !	Name Dissertation	
Level	No of Students	%	Level	No of Students	96	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0	Below 50% (Failed)	0	000	Below 50% (Failed)	0	000	Below 50% (Failed)	0	00.	Below 50% (Failed)	0	0.0
50-59%	2	28.50° e	50-59° •	1	100%	50-59%	0	0%	50-59%	0	0%	50-59%	0	0°a
60-69%	2	28.50° o	60-69° e	0	000	60-69%	0	0.0	60-69%	1	11.11%	60-69%	0	0° e
70% and above	3	43° o	70% and above	0	0%	70° s and above	1	100%	70° and above	8	88.89%	70% and above	9	100%
Total no of students	7	100.00%	Total no of students	1	100° o	Total no of students	1	100° •	Total no of students	9	100.00° o	Total no of students	9	1000

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Semester 1 (Batch 2023-24)

					MA	ASTER IN HOSPITAL AD!	MINISTRATION (BATC	H 2023-24)	First Semester					
	Biology, Environment, Publ Iospital Industry	ic Health	Introduction to 1	Epidemiology and Biostatist	ics	Introduction to Healtho	are System in India and De	mography		and Principles of management		Practice of Ho	ospital Administration- Basic	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0	Below 50% (Failed)	2	20	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0
50-59%	3	30	50-59%	4	40	50-59%	3	30	50-59%	7	70	50-59%	0	0
60-69%	4	40	60-69%	2	20	60-69%	7	70	60-69%	3	30	60-69%	3	30
70% and above	3	30	70% and above	2	20	70% and above	0	0	70% and above	0	0	70% and above	7	70
Total no of students	10	100	Total no of students	10	100	Total no of students	10	100	Total no of students	10	100	Total no of students	10	100
Attai	Attainment level= 03			ninment level= 03		Att	ninment level= 03		Att	ainment level= 03			tainment level= 03	

Semester 2 (Batch 2022-23)

	Biology, Environment, Pub. Iospital Industry	lic Health	Introduction to	Epidemiology and Biostatist	tics		s and Principles of managem nd Business Communication	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0	Below 50% (Failed)	3	50	Below 50% (Failed)	1	100
50-59%	2	100	50-59%	3	50	50-59%	0	0
60-69%	0	0	60-69%	0	0	60-69%	0	0
70% and above	0	0	70% and above	0	0	70% and above	0	0
Total no of students	2	100	Total no of students	6	100	Total no of students	1	100
Attai	nment level= 03		Att	ainment level= 01		At	tainment level= 0	

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Semester 2 (Batch 2023-24)

MASTER IN H	OSPITAL ADMIN	VISTRATION (BA	TCH 2023-24)	Second Semester

	Management and Organiz Behaviour	ational	Management Information	system and Managerial Co	mmunication	Financial Managemen	t and Human Resource ma	nagement	ResearchMethod	ology and Biostatistics The	ory	Research Method	lology and Biostatistics Prac	tical
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	1	11.11	Below 50% (Failed)	1	11.11	Below 50% (Failed)	0	0
50-59%	0	0	50-59%	0	0	50-59%	0	0	50-59%	2	22.22	50-59%	1	11.11
50-69%	7	77.78	60-69%	2	22 22	60-69%	3	33,33	60-69%	4	44.44	60-69%	3	33.33
70% and above	2	22,22	70% and above	7	77.78	70% and above	5	55.56	70% and above	2	22.22	70% and above	5	55.56
Fotal no of students	9	100	Total no of students	9	100	Total no of students	9	100	Total no of students	9	100	Total no of students	9	100
Attair	Attainment level= 03			inment level= 03		Att	ainment level= 03		Atta	inment level= 03		Att	ainment level= 03	

Semester 3 (Batch 2023-24)

					MAS	STER IN HOSPITAL ADN	MINISTRATION (BATC	H 2023-24)	Third Semester					
Quality Managemen	t and Accreditation in Ho	spital	Services management, He	ealth insurance, marketing i	management	Legal Framework in	hospital and Strategic man	agement	Material Management	and Medical Technology Ma	ınagement	Practice of Hos	pital Administration- Proje	ct
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	2	16.67	Below 50% (Failed)	2	16.67 Below 50% (F		3	25	Below 50% (Failed)	1	8,33	Below 50% (Failed)	0	0
50-59%	4	33.33	50-59%	2	16.67	50-59%	3	25	50-59%	5	41.67	50-59%	10	83.33
60-69%	3	25	60-69%	5	41.67	60-69%	5	41.67	60-69%	2	16.67	60-69%	2	16.67
70% and above	3	25	70% and above	3	25	70% and above	1	8.33	70% and above	4	33.33	70% and above	0	0
Total no of students	12	100	Total no of students	12	100	Total no of students	12	100	Total no of students	12	100	Total no of students	12	100
Attai	Attainment level= 03			ainment level= 03		Att	ainment level= 03		Att	ainment level= 03		Att	ainment level= 03	

Semester 4 (Batch 2023-24)

	MASTERS OF PUBLI	C HEAL	TH (BATCH 2023-24) Four	th Semester	
Disaster Managem	net and Mitigation Resour	rces		Dissertation	
Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0	Below 50% (Failed)	0	0
50-59%	0	0	50-59%	6	54,55
60-69%	8	72.73	60-69%	2	18.18
70% and above	3	27.27	70% and above	3	27.27
Total no of students	11	100	Total no of students	11	100
Attai	nment level = 03		Atta	inment level = 03	

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Semester 3 (Batch 2023-24)

					M	ASTERS OF PUBLIC HEA	ALTH (BATCH 2023-2	4) Third S	Semester					
Sociology, Occupation	nal health and Public Health I	aws	Nutrition, Mental Health	, Tribal Health, Genetics and l Health	International	Advanced Epid	emiology and Biostatistic	s	Nations	al Health Programmes		Practic	e of Public Health (Project)	
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0	Below 50% (Failed)	0	0
0-59%	0	0	50-59%	0	0	50-59%	1	20	50-59%	3	60	50-59%	0	0
0-69%	3	60	60-69%	3	60	60-69%	4	80	60-69%	2	40	60-69%	1	20
0% and above	2	40	70% and above	2	40	70% and above	0	0	70% and above	0	0	70% and above	4	80
otal no of students	5	100	Total no of students	5	100	Total no of students	5	100	Total no of students	5	100	Total no of students	5	100
Attai	nment level = 03		A	ttainment level = 03		Attai	nment level = 03		Atta	ainment level = 03			Attainment level = 03	

Semester 4 (Batch 2023-24)

Disaster Managen	net and Mitigation Resource	s		Dissertation	
Level	No of Students	%	Level	No of Students	9/6
Below 50% (Failed)	0	0	Below 50% (Failed)	0	0
50-59%	o	0	50-59%	2	40
50-69%	3	60	60-69%	3	60
70% and above	2.	40	70% and above	0	0
Fotal no of students	5	100	Total no of students	5	100

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Course Name M.Optometry Semester 1 (Batch 2023-2024)

Epidemiology Public h	health & Community Eye H	lealth (Theory)	Epidemiology Public	health & Community Ey (Practical)	ye Health	Ocular	Diseases (Theory)		Anterio	r Segment Diagnostic (7	Theory)	Anterior	Segment Diagnostic (Pr	actical)	Optometr	y Directed Clinical Edu	ication-I
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%
50-59%	0	0%	50-59%	Ö	0%	50-59%	0	0%	50-59%	0	0%	50-59%	0	0%	50-59%	0	0%
60-69%	5	100%	60-69%	0	0%	60-69%	2	40%	60-69%	3	60%	60-69%	0	0%	60-69%	0	0%
70% and above	0	0%	70% and above	5	100%	70% and above	3	60%	70% and above	2	40%	70% and above	5	100%	70% and above	5	100%
Total no of students	5	100%	Total no of students	5	100%	Total no of students	5		Total no of students	5	100%	Total no of students	5	100%	Total no of students	5	100%
	Attainment level = 3		Atta	ninment level = 3		Atta	inment level = 3			tainment level = 3			tainment level = 3	1 -5076		tainment level = 3	1 .5076

Course Name M.Optometry Semester 2 (Batch 2023-2024)

Ocular Dise	ase and Diagnostic II (The	ory)	Ocular Disease	and Diagnostic II (Practi	ical)	Advance Co	ntact Lenses I (Theory)		Advance	Contact Lenses I (Pract	tical)	Binocular Vision &	& Pediatric Optometry	(Theory)	Binocular Vision &	& Pediatric Optometry ((Practical)
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%
50-59%	0	0%	50-59%	0	0%	50-59%	0	0%	50-59%	0	0%	50-59%	0	0%	50-59%	0	0%
60-69%	4	80%	60-69%	0	0%	60-69%	0	0%	60-69%	0	0%	60-69%	2	40%	60-69%	0	0%
70% and above	1	20%	70% and above	5	100%	70% and above	5	100%	70% and above	5	100%	70% and above	3	60%	70% and above	5	100%
Total no of students	5	100%	Total no of students	5	100%	Total no of students	5	-	Total no of students	5	100%	Total no of students	5	100%	Total no of students	5	100%
I	Attainment level = 3		Atta	inment level = 3		Atta	inment level = 3			tainment level = 3			ainment level = 3			tainment level = 3	10070

Low Vision &	& Geriatric Optometry (The	eory)	Low Vision & Go	eriatric Optometry (Prac	tical)	Research Method	ology & Biostatistics (Tl	ieory)	Research Method	dology & Biostatistics (l	Practical)	Basics o	f Clinical skill learning		Optometry Di	rected Clinical Educati	on - II
Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%	Level	No of Students	%
Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%	Below 50% (Failed)	1	20%	Below 50% (Failed)	0	0%	Below 50% (Failed)	0	0%
50-59%	0	0%	50-59%	0	0%	50-59%	1	20%	50-59%	0	0%	50-59%	0	0%	50-59%	0	0%
60-69%	1	20%	60-69%	0	0%	60-69%	3	60%	60-69%	0	0%	60-69%	2	40%	60-69%	0	0%
70% and above	4	80%	70% and above	5	100%	70% and above	ı	20%	70% and above	4	80%	70% and above	3	60%	70% and above	5	100%
Total no of students	5	100%	Total no of students	5	100%	Total no of students	5	100%	Total no of students	5	100%	Total no of students	5	100%	Total no of students	5	100%
	Attainment level = 3		Atta	ainment level = 3		Atta	inment level = 3		At	tainment level = 3		Att	ainment level = 3		Atı	tainment level = 3	11

Note: Semester 3 and Semester 4 of Batch 2022 - 2023 Not Applicable (No addmission for AY 2022-2023)

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MGM New Bombay College of Nursing

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

<u>Kamothe, Navi Mumbai – 410 209</u>

B.Sc Nursing Programme PO & CO Out come Analysis-AY 2023-2024

Year	Course	СО	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	Average
		CO1				3							3
		CO2				3							3
	Communicative English	CO3							3				3
		CO4				3							3
		CO5						3					3
		CO6	3										3
	Applied Anatomy &	CO7	3						Til.				3
	Applied Physiology	CO8	3										3
	rhysiology	CO9	3										3
		CO10	3										3
		CO11						3					3
	Applied	CO12						3					3
	Sociology &	CO13	3										3
	Psychology	CO14			3								3
		CO15	3										3
		CO16				3							3
	The sale of	CO 17					3						3
		CO 18					3						3
		CO 19		3									3
First Year		CO 20						3					3
(New Syllabus)	Nursing Foundation I	CO 21		3									3
Synabus)		CO 22		3									3
		CO 23		3									3
		CO 24		3					73.				3
		CO 25		3									3
		CO 26	3										3
	Applied Bio	CO 27	3										3
	Chemistry &	CO 28	3								411		3
	Applied Nutrition &	CO 29						3					3
	Dietitics	CO 30	3										3
		CO 31		3									3

	T						-						
		CO 32		3		Nº E							3
		CO 33		3									3
		CO 34		3									3
	Nursing Foundation II	CO 35			3								3
		CO 36		3									3
		CO 37		3									3
		CO 38		3		F							3
	Health /Nursing	CO 39							3				3
	Informatics & Technology	CO 40									3		3
		CO 41	3	3									3
	Applied	CO 42	3	3									3
	Microbiology & Infection	CO 43	3						3				3
	Control	CO 44	3	3									3
	Including Safety	CO 45	3	3						15			3
		CO 46	3		3								3
		CO 47	3										3
		CO 48		3	3								3
	Pharmacology I,Pathology I	CO 49	Terris	3				3					3
	1,rathology 1	CO 50	3	3									3
		CO 51		3	3								
		CO 59	3					3					3
		CO 60	3	3									3
		CO 61	3					3					3
	Adult Health	CO 62	3					3					3
	Nursing -I	CO 63		3				3				3	3
Second		CO 64		3				3					3
Year(New		CO 65		3									3
Syllabus)		CO 66		3	3			3					3
		CO 52	3										3
		CO 53	3										3
		CO 54	3		3								3
	Pharmacology II,Pathology II	CO 55	3										3
	& Genetics	CO 56	3	3									3
		CO 57	3					3					3
		CO 58	3							T a			3
		CO 67	3			- 1		3					3
		CO 68	3					3					3
	Adult Health	CO 69	3		3								3
	Nursing II	CO 70		3									3
		CO 71		3	3				1				3

Kamothe, Navi Mumbai 410209

	Average		3	3	3	3	3	3	3	3	3	3	3
		CO69		3	3								3
	Nursing	CO68		3	3								3
	Obstetric & Gynecological	CO67		3	3								3
	CO	CO66		3	3								3
	and Education	CO65								3			3
Fourth Year	Nursing Service	CO64								3			3
Faur 4	Management of	CO63								3			3
		CO62							3				3
	II	CO61						3					3
	Community Health Nursing-	CO60						3					3
		CO59								3			3
		CO58			THE STATE OF THE S			25.			3		3
	Research And Statistics	CO57									3		3
	Nursing	CO56									3		3
		CO55									3		3
		CO54		3	3	3							3
	Nursing	CO53		3	3	3			A DE				3
	Mental Health	CO52		3	3	3							3
Year (Old Syllabus)		CO51		3	3	3					FEE		3
Third		CO50		3	3								3
	Nursing	CO49		3	3								3
	Child health	CO48		3	3								3
		CO47		3	3								3
		CO46		3	3								3
	Nursing-II	CO45		3	3			3					3
	Medical Sugical	CO44		3	3								3
		CO43		3	3								3
	,Professional Values & Ethics	CO 74	3				3						3
	Professionalism	CO 73	3				3						3
		CO 72		3									3

Dr. Prabha K. Dasila Professor & Director

Colle

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MGM New Bombay College of Nursing

5th Floor, MGM Educational Campus, Plot No. 1& 2, Sector-1 Kamothe, Navi Mumbai – 410 209

Post Basic B.Sc Nursing Programme- PO & CO Out come Analysis-AY 2023-2024

Year	Course	CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	Average
	N	CO1					3						3
	Nursing Foundation	CO2					3						3
		CO3	3										3
	Biochemistry	CO4	3										3
	& Bio Physics	CO5	3										3
		CO6	3					Page 1					3
		CO7	3										3
	Psychology	CO8			3								3
		CO9	3										3
		CO10			3								3
		CO11	3							PAR S			3
	Maternal	CO12		3									3
	Nursing	CO13	TORK	3									3
		CO14	3										3
		CO15	3										3
First	Child Health	CO16			3								3
Year	Nursing	CO17		3									3
		CO18		3		ALE S	3 15					Sue L	3
	Medical	CO19			3	To be 1							3
	Surgical	CO20		3		The system							3
	Nursing	CO21		3									3
		CO22	3					7779					3
		CO23	3			- In the							3
	Microbiology	CO24						3					3
		CO25						3					3
		CO26	3			REAS !					100	114	3
	Nutrition &	CO27			3			-	- 4				3
	Dietetics	CO28			3		1						3
		CO29		3		- 5 8					lehi		3
		CO30				3			1,84				3
	English	CO31			25	3							3
		CO32				3							3
		CO33	3		7								3
		CO34	3										3
	Sociology	CO35	3										3
		CO36			0.14	学规 警		3					3

	Average		3	3	3	3	3	3	3	3	3	3	3
		CO57									3		3
	and Statistics	CO56									3		3
	Introduction to Research	CO55									3		3
		CO54									3		3
	Adminstration	CO53										3	3
	To Nursing	CO52								3			3
	Introduction	CO51								3			3
		CO50							3			Hall B	3
	Education	CO49							3				3
	to Nursing	CO48							3				3
	Introduction	CO47							3				3
year		CO46				W 3			3				3
econd year	Nursing	CO45		HE C				3					3
	Mental Health Nursing	CO44	3								ME S	HE L	3
		CO43	3										3
		CO42		3									3
	Nursing	CO41		3									3
	Health	CO40		3									3
	Community	CO39			3								3
		CO38	3										3
		CO37			3								3

Dr. Prabha K. Dasila Professor & Director



MGM Institute of Health Sciences

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MGM New Bombay College of Nursing

5th Floor, MGM Educational Campus, Plot No. 1& 2, Sector-1 Kamothe, Navi Mumbai – 410 209

N	A.Sc Nursing P	rogramme	PO &	CO O	ıtcome	Analy	sis AY	-2023-	2024
Year	Course	Domain	PO1	PO2	PO3	PO4	PO5	PO6	Average
		CO1					3		3
		CO2	3						3
	Advance	CO3	3						3
	Nursing Practice	CO4	3						3
		CO5					3		3
		CO6				3			3
		CO7					3		3
		CO8	3						3
	Nursing Education	CO9	3						3
	Education	CO10				3			3
First		CO11	3						3
Year		CO12			3				3
	Nursing	CO13			3				3
	Research & Statistics	CO14					3		3
		CO15				3			3
		CO16						3	3
		CO17						3	3
		CO18						3	3
	Clinical Speciality -I	CO19						3	3
	Speciality -1	CO20						3	3
		CO21						3	3
		CO22						3	3
		CO23		3					3
	Nursing	CO24		3					3
	Nursing Management	CO25				3			3

	Average		3	3	3	3	3	3	3
		CO32		3				3	3
		CO31		3				3	3
	Speciality -II	CO30		3				3	3
	Clinical	CO29				3			3
Year		CO28		3					3
Second		CO27		3					3
		CO26			3	3			3

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MGM New Bombay College of Nursing 5th Floor, MGM Educational Campus, Plot No. 1& 2, Sector-1

Kamothe, Navi Mumbai - 410 209

M.Sc -Nurse Practitioner in Critical care Programme

PO & CO Out come Analysis- AY 2023-2024

Year	Course/Subject	Course Outcome	PO1	PO2	PO3	PO4	PO5	PO6	Average
		CO1		3					3
	Theoretical Basis for	CO2						3	3
	Advanced Practice Nursing	CO3			3				3
		CO4						3	3
		CO5			3				3
	Research application and Evidence Based	CO6			3				3
	Practice In critical care	CO7			3				3
	care	CO8			3				3
		CO9					3	3	3
	Advanced skills in leadership	CO10					3	3	3
	,Management & Teaching	CO11					3	3	3
First	Teaching	CO12					3	3	3
Year	Advanced	CO13			3				3
	Pathophysiology &	CO14			3				3
	Pharmacology applied to critical	CO15				3			3
	care nursing	CO16				3			3
		CO17	3	3		3			3
		CO18	3	3		3			3
		CO19	3	3		3			3
	Advanced health	CO20	3	3		3	3	3	3
	physical assesment in critical care nursing	CO21	3	3		3	3	3	3
		CO22	3	3		3			3
		CO23	3	3		3	3	3	3
		CO24	3	3		3	3	3	3
		CO25	3			3	3		3
		CO26	3			3	3/	Coll	90 3

	Average		3	3	3	3	3	3	3
		CO42	3			3	3		3
		CO41	3			3	3		3
	Critical care nursing II	CO40	3			3	3		3
		CO39	3			3	3		3
		CO38	3			3	3		3
		CO37	3	3			3		3
		CO36	3	3			3		3
	I	CO35	3	3			3		3
Year	Critical care nursing	CO34	3	3			3		3
Second		CO33	3	3			3		3
		CO32	3	3			3		3
		CO31	3			3	3		3
		CO30	3			3	3		3
	practice	CO29	3			3	3		3
	critical care nursing	CO28	3			3	3		3
	Foundations of	CO27	3			3	3		3

Kamothe, ball & Doug Namothe, Dasila Professor & Director