

Monitoring Checklist of Master Time Table- I MBBS: Batch 2021-22

1. Name and address of the college/ institute: **Bharati Vidyapeeth Deemed To Be University Medical College, Pune ,Katraj Dhakawadi Pune 43**
Name of RC/NC: **MUHS,Nasik**
2. Date of submission of checklist by Institutional Curriculum Committee to Member, NMC Task force
3. Date of submission of feedback for remedial by Member, NMC Task force to Curriculum Committee:
4. Date of re submission with final correction by Curriculum Committee to Member, NMC Task force:

Sr. no.	Item	To be filled in by Curriculum Committee	Remarks of Member, NMC Task force Y/N/Partial/Any specific
		Yes/ No	
01	Annual Academic & Foundation Course Time Table uploaded on website within stipulated time	Yes	
02	Are teaching hours for Anatomy, Physiology, Biochemistry, Community Medicine represented in the time table?	Yes	
03	Are teaching hours for AETCOM represented in the time table & spread as a longitudinal program over the year?	Yes	
04	Total teaching hours for each subject in Phase I calculated from the Time Table & mentioned separately	Yes	
05	Provision of total teaching hours for all the subjects in Phase I , as per NMC/MCI guidelines	Yes	
06	TL methods(lectures , small group teachings , DOAP etc) are mentioned in each slot for all subjects in the time table		
07	Provision of subject wise teaching hours for various teaching learning methods as per NMC/MCI guidelines	Yes	
08	Competency wise T/L activities reflected in subject wise slots	Yes	
09	Slots for non aligned topics	Yes	
10	Provision of AI topic slots in the time table	Yes	
11	Alignment & integration of topics evident in the time table	Yes	
12	Provision of separate slots for early clinical exposure in the time table	Yes	
13	Each early clinical exposure slot in the time table comprising of three consecutive hours	Yes ECE in clinical setting is conducted for 3 consecutive hours (Total 36 hrs).ECE basic science correlation is conducted throughout the year as shown in time table (Total 54 hrs).	
14	Distribution of total teaching hours for early clinical exposure as per NMC/MCI guidelines	Yes	

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15	Provision of slots for sports & extracurricular activities	Yes These activities will be planned as per the central /state govt guidelines issued pertaining to COVID 19 pandemic situation time to time.	
16	Provision of slots for formative assessment and feedback sessions for the students	Yes	
17	Provision of subject wise slots for self directed learning activities	Yes	
18	Is the time table feasible and implementable?	Yes	
19	Any strong / unique/novel feature of the time table (by the Member , Expert Group)		
20	Specific remarks if any (by the Member, NMC Task force)		

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Signature of Dean

Brig (Retd) Dr. N. S. Mani

Principal

Bharati Vidyapeeth

(Deemed to be University)

Medical College, Pune

MMC - 44903

**BHARATI VIDYAPEETH (DTU)
MEDICAL COLLEGE, PUNE
I MBBS (Batch 2021-2022)**

Foundation Course

**14th to 28th February – 5th, 12th, 26th March 2022
(Venue: Ground floor Auditorium)**

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Principal
Bharati Vidyapeeth
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Date	Day	9 am -10 am	10 am - 11.00 am	11.00 am to 12.30 pm	Lunch 12.30-1.30 pm	1.30 pm - 2.30 pm	2.30 pm – 3.30 pm	3.30 pm - 4.30pm
14 Feb	Mon	Principals Address and Parents' meeting Dr. (Brig) Mani Coordinator – Dr Neela Vaidya	Introduction to student welfare committees (All committee chairpersons) Coordinator- Dr Aarati Pokale			(1A)Introduction to Campus, Academic Ambience, College, Libraries, BV Museum, Campus –Video Coordinator – Dr. Aarati Pokale Campus Tour conduction: Dr. Mutalik, Dr Nimty Raina	Student introduction - talent identification, Hobby clubs - Dr Anuradha Joshi, Dr.Vidya Kharat, Dr. Pradnya Padalkar, Dr. Saira Bano. Student representatives of Sports, Cultural and Magazine committee	
15 Feb	Tue	(1B) The medical Profession and physician's role in society- Dr. V.P.Singh Coordinator- Dr. Neela Vaidya	(1C) History of Medicine – Dr J. S. Gothankar Coordinator- Dr. Neela Vaidya			How to write Reflections Dr Mrunal Kefkar Coordinator- Dr Madhuri Kulkarni	(4A) Professionalism and Ethics Dr.(Brig) Rautji Coordinator – Dr. Kavita Deshpande	
16 Feb	Wed	(1D) The MBBS Programme-over view of Curriculum- Dr. (Brig) Mani sir Coordinator- Dr. Neela Vaidya	Pandemic module- History of outbreaks and Pandemics Dr J.S. Gothankar Coordinator- Dr. Saira Bano			Handling a Pandemic Dr. Sanjay Lalwani Coordinator – Dr. Kavita Shrivastav	Alternate medical systems in the country Homeopathy– Dr. Anita Patil Coordinator - Dr. Anuradha Joshi	Student Motivational letter Dr. Anuradha Joshi

Date	Day	9 am – 10 am	10 am – 11 am	11.00 am to 12.30 pm	Lunch 12.30-1.30 pm	1.30 pm – 2.30 pm	2.30 pm – 3.30 pm	3.30 pm - 4.30pm
17 Feb	Thu	(4D) 9 am to 10.30 am Working in a health care team Dr. S. Aphale Dr. F. Bhot		(1C) Alternate medical systems in the country Ayurveda - Dr. Asmita Wele Coordinator – Dr. Anuradha Joshi		(4C) Professional and altruistic behavior Case discussion/ Guest lecture Dr (Brig) Mani sir, Dr Jyoti Shetty		(4.8) Experiential learning -yoga & meditation Dr. Rachana Lakhe
18 Feb	Fri	(1E) Principles of family practice and holistic care Dr. Panse Coordinator – Dr. Asmita Phadke		(2C.2D) Universal precautions, Hand washing, Use of PPE – Dr. Anuradha Tolpadi, Dr. Abhijeet Mane		(4G) Time Management – Dr. Majiri Datar	(4H) Stress management - Dr. Jyoti Shetty - Coordinator – Dr. Majiri Datar	(4F) Cultural Competence - Dr. Jyoti Shetty
19 Feb	Sat	Holiday						
20 Feb	Sun							

Date	Day	9 am -10 am	10 am -11.00 am	11.00 am to 12.30 pm	Lunch 12.30-1.30 pm	1.30 pm – 2.30 pm	2.30 pm – 3.30 pm	3.30 pm – 4.30 pm
21 Feb	Mon	(2D) Biomedical waste segregation & management Dr. Anuradha Tolpadi, Dr. Abhijeet Mane				(4I) Interpersonal relationships, Communication skills Dr. Jyoti Shetty, Dr. Neela Vaidya	(4.11) Orientation to Ward teacher programme Mentoring Coordinator – Dr. Varsha Vaidya	
22 Feb	Tue	(3A) Community health Dr. P. Pore	Time- 10 am to 12 noon (3A) Health Care systems & its delivery - Dr. Pore, Dr. Narula, Dr. Vaidya		Lunch 12- 1 pm	Time- (1pm to 4pm) (2A) First AID - Demo – in batches Medicine, Surgery, Orthopedics, Pediatrics Coordinator – Dr Kavita Shrivastav		
23 Feb	Wed	(3A) National health goals, Policies Dr. P.P. Doke Coordinator – Dr. S. Patil	(4E) 10.30 am to 12.30 pm Disability competency- Dr Gururaj Joshi Coordinator- Dr Amit Mahajan			(5A) Computer skills-1 Dr. Aarati Pokale	(5A) Language module-1 Dr. Aparna Joshi	
24 Feb	Thu	(3B) Community based learning, Community projects Dr. Sujata Murarkar, Dr. Sanjivani Patil Coordinator – Dr. Sanjivani Patil				(5B) Computer skills-2 Dr. Aarati Pokale	(5B) Language-2 - Local Dr. Madhuvanti Karandikar	
25 Feb	Fri	Time : 9- 10:30 am Sensitization to Research & Research attitude in Medical practice (Central Research Publication Unit) Dr.P.P. Doke Coordinator – Dr. Gauri Oka		(2E) Immunization Dr. Amruta Walimbe		(5C) Computer skills-3 Dr. Aarati Pokale	(5C) Language-3-English Dr. Lalana Takle	
26 Feb	Sat	(2F) Awareness of Significance of Documentation in patient care and proper method of documentation (Quality Control Dept) Dr. A.K. Verma						
27 Feb	Sun							

Date	Day	9 am -10 am	10 am -11.00 am	11.00 am to 12.30 pm	Lunch 12.30-1.30 pm	1.30 pm – 2.30 pm	2.30 pm – 3.30 pm	3.30 pm – 4.30 pm
28 Feb	Mon	(4J) Phenomenon of learning & learning skills Dr. Asmita Phadke, Dr. Maitreyee Mutalik				(6) Medical Enrichment of life of a medical professional with hobbies and social contribution – Dr. Prasun Mishra	(4J) SDL, Collaborative learning Dr. Asmita Phadke, Dr. Bhagyashri Rajopadhye	
5 Mar	Sat					(6) Extracurricular activity (Cultural activity) Coordinator: Dr Anuradha Joshi, Dr Saira Bano, Dr Sudhanshu Mahajan Student representatives		
12 Mar	Sat					(2B) BLS lecture & BLS Demo - in batches : Dr. Shiva Iyer (Critical Care dept) Coordinator – Dr. Gayatri Godbole		
26 Mar	Sat					(4J) Student's interaction with seniors & Learning Coordinator- Dr. Aarati Pokale		
						Overall Student Feedback on Foundation Course - Dr. Aarati Pokale		Reflections on experience of Foundation Course - Dr. Anuradha Joshi

* **White coat ceremony – 4th March 2022 – 11.30 am onwards – Coordinator: Dr. Aarati Pokale**

* **Foundation Course Coordinator - Dr. (Mrs) Anuradha R. Joshi -758877402**
Professor and Head Department of Physiology

***Website and Official Social Media Coordinator - Dr. Aarati Pokale – 9860148767**
website.mcpune@bharativedyapeeth.edu

NSM

Brig (Retd) Dr. N. S. Mani
Principal
Bharati Vidyapeeth
(Deemed to be University)
Medical College, Pune
MMC - 44903

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) MEDICAL COLLEGE, PUNE 411043.

I MBBS Batch: 2021-2022 Block I: Time-Table (From 01-03-2022 to 17-05-2022)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday**
8.30 am to 9.30am	Anatomy ECE(BSC)****	Physiology ECE (BSC)****	Anatomy ECE (BSC)****	Physiology ECE (BSC)****	Biochemistry ECE (BSC)****	Saturday Morning time-table details are given below separately
9.30 am to 10.30am	Physiology ECE (BSC)****	Anatomy ECE(BSC)****	Biochemistry ECE (BSC)	Anatomy ECE (BSC)	Anatomy ECE(BSC)****	
10.30am to 12.30pm	Physiology/ Biochemistry Practical*	Physiology/ Biochemistry Practical*	Physiology/ Biochemistry Practical*	Physiology/ Biochemistry Practical*	Physiology/ Biochemistry Practical*	
12.30 pm to 01.30 pm	R E C E S S					
1.30 pm to 2.30. pm	Anatomy Tutorial	Anatomy Practical*	Anatomy Tutorial	Anatomy Practical*	Anatomy Practical*	FC***/ Extra Class/SDL Anatomy***
2.30 pm to 4.30. pm	Anatomy Practical*	Anatomy Practical*	Anatomy Practical*	Anatomy Practical*	Anatomy Practical*	
4.30 pm to 5.30. pm	Extra Class/SDL Anatomy*****	Extra Class/SDL Anatomy*****	Extra Class/SDL Anatomy*****	Extra Class/SDL Physiology**** *	Extra Class/SDL Biochemistry*****	Extra Class/SDL Community Medicine***** (1 st , 2 nd , 4 th , 5 th Saturday)
Saturday Morning**	1st	2nd	3rd	4th	5th	
8.30 am to 9.30am	AETCOM (Anatomy)	AETCOM (Biochemistry)	Community Medicine 8.30 am to 5.30 pm	AETCOM (Physiology)	Physiology	
9.30 am to 10.30am	Anatomy	Biochemistry		Physiology		
10.30 am to 12.30 pm	Physiology	Anatomy		Anatomy		

- Note:** 1)*Small Group Teaching/ Tutorial/ Integrated learning/ Practical/DOAP
 2) ** Saturday Morning Time Table
 3) ***Foundation Course (FC): 5, 12, 26 March 2022, Extra Class/SDL Anatomy***: 9,23,30 April 2022,7,14 May 2022
 4) **** ECE (BSC): Early Clinical Exposure:: Basic Science Correlation
 5)*****Extra Class/Self Directed Learning (SDL): Anatomy/ Physiology/ Biochemistry/Community Medicine

N.S. Mani
Dr. N.S. Mani (Retd) Dr. N. S. Mani
 Principal
 Bharati Vidyapeeth
 (Deemed to be University)
 Medical College, Pune
 411043

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) MEDICAL COLLEGE, PUNE 411043.
IMBBS Batch: 2021-2022 Block II: Time-Table (From 21-05-2022 to 16-08-2022)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday**
8.30 am to 9.30am	Anatomy ECE(BSC)***	Physiology ECE (BSC)***	Anatomy ECE (BSC)***	Physiology ECE (BSC)***	Biochemistry ECE (BSC)***	Saturday Morning time-table details are given below separately
9.30 am to 10.30am	Physiology ECE (BSC)***	Anatomy ECE(BSC)***	Biochemistry ECE (BSC)	Anatomy ECE (BSC)	Anatomy ECE(BSC)***	
10.30am to 12.30pm	Anatomy Practical*	Anatomy Practical*	Anatomy Practical*	Anatomy Practical*	Anatomy Practical*	
12.30 pm to 1.30 pm	R E C E S S					
1.30 pm to 4.30. pm	Physiology/ Biochemistry Practical*	Physiology/ Biochemistry Practical*	Physiology/ Biochemistry Practical*	Physiology/Biochemist ry Practical*	Physiology/ Biochemistry Practical*	1 st , 2 nd , 4 th , 5 th ECE Hospital Set Up****
4.30 pm to 5.30. pm	Extra Class/SDL Anatomy*****	Extra Class/SDL Anatomy*****	Extra Class/SDL Anatomy*****	Extra Class/SDL Physiology*****	Extra Class/SDL Biochemistry*****	Extra Class/SDL Community Medicine**** (1 st , 2 nd , 4 th , 5 th Saturday)
Saturday Morning**	1st	2nd	3rd	4th	5th	
8.30 am to 9.30am	AETCOM (Anatomy)	AETCOM (Biochemistry)	Community medicine 8.30 am to 5.30 pm	AETCOM (Physiology)	Physiology	
9.30 am to 10.30am	Anatomy	Biochemistry		Physiology		
10.30 am to 12.30 am	Physiology	Anatomy		Anatomy		
<p>Note 1)* Small Group Teaching/ Tutorial/ Integrated learning/ Practical /DOAP</p> <p>2) ** Saturday Morning Time Table</p> <p>3) *** ECE (BSC): Early Clinical Exposure: Basic Science Corelation</p> <p>4) ****ECE :Early Clinical Exposure - 3 hours in hospital setup</p> <p>5)*****Extra Class/Self Directed Learning (SDL): Anatomy/ Physiology/ Biochemistry/Community Medicine</p>						

NS Mani (Retd) Dr. N. S. Mani
Dr.N.S.Mani Principal
 Bharati Vidyapeeth
 (Deemed to be University)
 Medical College, Pune
 MMC - 44903

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) MEDICAL COLLEGE, PUNE 411043.

I MBBS Batch: 2021-2022 Block III: Time-Table (From 27-08-2022 to 03-12-2022)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday**
8.30 am to 9.30am	Anatomy ECE(BSC)****	Physiology ECE (BSC)****	Anatomy ECE (BSC)****	Physiology ECE (BSC)****	Biochemistry ECE (BSC)****	Saturday time- table details are given below separately
9.30 am to 10.30am	Physiology ECE (BSC)****	Anatomy ECE(BSC)****	Biochemistry ECE (BSC)	Anatomy ECE (BSC)	Anatomy ECE(BSC)****	
10.30am to 12.30pm	Physiology/Biochemi stry Practical*	Physiology/Bioch emistry Practical*	Physiology/Bioche mistry Practical*	Physiology/Biochem istry Practical*	Physiology/Biochemi stry Practical*	
12.30 to 1.30pm	RECESS					
1.30 pm to 2.30. pm	Anatomy Tutorial	Anatomy Practical*	Anatomy Tutorial	Anatomy Practical*	Anatomy Practical*	Self Directed Learning(SDL)*** Anatomy/Physiolog y/ Biochemistry
2.30 pm to 4.30. pm	Anatomy Practical*	Anatomy Practical*	Anatomy Practical*	Anatomy Practical*	Anatomy Practical*	
4.30 pm to 5.30. pm	Extra Class/SDL Anatomy*****	Extra Class/SDL Anatomy*****	Extra Class/SDL Physiology*****	Extra Class/SDL Physiology*****	Extra Class/SDL Biochemistry*****	
Saturday Morning*	1st	2nd	3rd *****	4th	5th	
8.30 am to 9.30am	Physiology	Biochemistry	Anatomy	Physiology	Anatomy	
9.30 am to 10.30am	Physiology	Biochemistry	Anatomy	Physiology	Anatomy	
10.30 am to 12.30 at	Physiology (AETCOM)	Biochemistry (AETCOM)	Anatomy (AETCOM)	Physiology (AETCOM)	Anatomy (AETCOM)	
Note 1)* Small Group Teaching/ Tutorial/ Integrated learning/ Practical/ DOAP						
2) ** Saturday Morning Time Table						
3) *** Self Directed Learning(SDL): Anatomy/ Physiology/Biochemistry						
4)**** ECE (BSC): Early Clinical Exposure: Basic Science Corelation						

N.S.Mani

Dr.N.S.Mani
 Brig (Retd) Dr. N. S. Mani
 Principal
 Bharati Vidyapeeth
 (Deemed to be University)
 Medical College, Pune
 MMC - 44903

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I MBBS Batch: 2021-2022 Block I: Time-Table (From 01-03-2022 to 17-05-2022)

Subject	Lecture Hours	Small Group Teaching/ Tutorial/ Integrated learning/ Practical(hours)	Self-Directed learning SDL assignment and task completion, living	Total (Hours)
Anatomy (A)	67	138	Anatomy -20, Physiology - 10,Biochemistry - 10 : Total 40 hrs	225
Physiology (P)	51	66		127
Biochemistry (B)	23	36		69
Early Clinical Exposure	ECE Basic Science correlation: 18 hrs (APB)	-----	-----	18
Community Medicine	8	16	3	27
Attitude Ethics and Communication Module (AETCOM)	-----	8	3	11
Sports and Extra Curricular Activities	Activities will be planned as per prevailing COVID- 19 pandemic situation 40 hours			40
Formative Assessment and Term Examinations	----	-----	-----	9
Total (Hours)				526

Block II: Time-Table (From 21-05-2022 to 16-08-2022)

Subject	Lecture Hours	Small Group Teaching/ Tutorial/ Integrated learning/	Self-Directed learning SDL assignment and	Total (Hours)
Anatomy (A)	76	118		194
Physiology (P)	54	129		183
Biochemistry (B)	26	64		90
Early Clinical Exposure	ECE Basic Science correlation: 18 hrs (APB)	From May 2022 till August 2022: clinical skills including authentic patient contact and an introduction to humanities in medicine: 36hrs		54
Community Medicine	9	12	4	25
Attitude Ethics and Communication Module (AETCOM)	----	7	2	9
Sports and Extra Curricular Activities	Students will participate in all intercollegiate and interuniversity events as per COVID 19 pandemic situation			
Formative Assessment and Term Examinations	----	-----	-----	37
Total (Hours)				592

Block III: Time-Table (From 27-08-2022 to 03-12-2022)

Subject	Lecture Hours	Small Group Teaching/ Tutorial/ Integrated learning/ Practical(hours)	Self-Directed learning SDL assignment and task completion, living experiences, reflection	Total (Hours)
Anatomy (A)	77	159	Anatomy -20, Physiology - 15, Biochemistry - 10 : Total 45 hours	256
Physiology (P)	55	115		185
Biochemistry (B)	31	50		91
Early Clinical Exposure	ECE Basic Science correlation: 18 hrs (APB)	-----	-----	18
Community Medicine	-----	-----	-----	
Attitude Ethics and Communication Module (AETCOM)	----	11	3	14
Sports and Extra Curricular Activities	Activities will be planned as per prevailing COVID- 19 pandemic situation			20 hours
Formative Assessment and Term Examinations	----	-----	-----	34
Total (Hours)				618

Phase I M.B.B.S.2021-22 Total Teaching Hours

Subject	Lecture Hours	Small Group Teaching/ Tutorial/ Integrated learning/ Practical(hours)	Self-Directed learning SDL assignment and task completion, living experiences, reflection	Total (Hours)
Anatomy (A)	220	415	40	675
Physiology (P)	160	310	25	495
Biochemistry (B)	80	150	20	250
Early Clinical Exposure	-----	-----	-----	90
Community Medicine	17	28	7	52
Attitude Ethics and Communication Module (AETCOM)	-----	26	8	34
Sports and Extra Curricular Activities	Activities will be planned as per prevailing COVID- 19 pandemic situation			60
Formative Assessment and Term Examinations	----	-----	-----	80
Total (Hours)				1736

Dr.N.S.Mani

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BHARATI VIDYAPEETH (DEEMED TO BE) UNIVERSITY
MEDICAL COLLEGE, PUNE.
TIME-TABLE FOR INTERNAL ASSESSMENT EXAMINATIONS OF
Phase I M.B.B.S. STUDENTS (BATCH - 2021-22)

BLOCK I INTERNAL ASSESSMENT (Only Theory):

Date	Day	Time	Subject	Marks
18.05.2022	Wednesday	10.00 am to 01.00 pm	Anatomy	100
19.05.2022	Thursday	10.00 am to 01.00 pm	Physiology	100
20.05.2022	Friday	10.00 am to 01.00 pm	Biochemistry	100

(Individual departments will put details of the Syllabus of Theory Examination)

BLOCK II INTERNAL ASSESSMENT (Theory+Practical):

Theory Examination :

Date	Day	Time	Subject	Marks
17.08.2022	Wednesday	10.00 am to 01.00 pm	Anatomy	100
18.08.2022	Thursday	10.00 am to 01.00 pm	Physiology	100
19.08.2022	Friday	10.00 am to 01.00 pm	Biochemistry	100
20.08.2022	Saturday	10.00 am to 12.00 pm	Community Medicine	50

Practical Examination will be from 22nd August To 26th August 2022.

Date	Day	ANATOMY (09.00 am onwards)	PHYSIOLOGY (09.00 am onwards)	BIOCHEMISTRY (09.00 am onwards)	Community Medicine (09.00 am onwards)
22.08.2022	Monday	01 To 30	31 To 60	61 To 90	121 To 150 + Repeaters
23.08.2022	Tuesday	121 To 150 + Repeaters	01 To 30	31 To 60	91 To 120

24.08.2022	Wednesday	91 To 120	121 To 150 + Repeaters	01 To 30	61 To 90
25.08.2022	Thursday	61 To 90	91 To 120	121 To 150 + Repeaters	31 To 60
26.08.2022	Friday	31 To 60	61 To 90	91 To 120	01 To 30

(Individual departments will put details of the Syllabus of Theory and Practical Examination)

BLOCK III/PRELIMINARY INTERNAL ASSESSMENT (Theory+Practical):

Date	Day	Time	Subject	Marks
05.12.2022	Monday	10.00 am to 01.00 pm	Anatomy - I	100
06.12.2022	Tuesday	10.00 am to 01.00 pm	Anatomy - II	100
07.12.2022	Wednesday	10.00 am to 01.00 pm	Physiology – I	100
08.12.2022	Thursday	10.00 am to 01.00 pm	Physiology – II	100
09.12.2022	Friday	10.00 am to 01.00 pm	Biochemistry – I	100
10.12.2022	Saturday	10.00 am to 01.00 pm	Biochemistry – II	100

Practical Examination-

Practical/Clinical exam including Viva (80 + 20)=100 marks

Date	Day	Anatomy (9.00 am onwards)	Physiology (9.00 am onwards)	Biochemistry (9.00 am onwards)
12.12.2022	Monday	01 To 30	31 To 60	61 To 90
13.12.2022	Tuesday	121 To 150	01 To 30	31 To 60
14.12.2022	Wednesday	91 To 120	121 To 150	01 To 30
15.12.2022	Thursday	61 To 90	91 To 120	121 To 150
16.12.2022	Friday	31 To 60	61 To 90	91 To 120

(Individual departments will put details of the Practical Examination)

Note: Syllabus and Paper wise Distribution will be same as Final University Examination

Remedial Internal Assessment/Additional Examination for students with poor internal assessment

Date and Day	Subject	Theory 100 Marks	Practical 100 Marks
22.12.2022, Thursday	Anatomy	10 am to 1 pm	2 to 4 pm
23.12.2022, Friday	Physiology	10 am to 1 pm	2 to 4 pm
24.12.2022, Saturday	Biochemistry	10 am to 1 pm	2 to 4 pm

Scheduled University Examination:

10/01/2023 to

25/01/2023

Remedial Teaching program for Repeaters and Detained Students : February 2023

Supplementary University Examination: Mid March 2023

Dr.N.S.Mani

NS Mani

**Brig (Retd) Dr. N. S. Mani
Principal**

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**Phase I M.B.B.S. 2021-22 -Aligned & nonaligned topics
(Aligned topics are marked in red, Non Aligned Black).**

I Block:						
Anatomy			Physiology		Biochemistry	
Month	Topic	Competancy Number	Topic	Competancy Number	Topic	Competancy Number
March	Anatomical terminology, General features of bones & Joints , General features of Muscle, eneral features of skin and fascia, Epithelium histology, Connective tissue,Blood Vessels histology, Bone & Cartilage, Integumentary System, Introduction to embryology, Second week of development, 3rd to 8th week of development, prenatal Diagnosis,	AN1.1, AN1.2, AN2.1, AN2.2, AN2.3,AN26.6, AN2.3, AN65.1, AN65.2, AN2.5, AN2.6, AN4.3, AN4.4,AN66.1,AN66.2, AN2.4, AN76. 1, AN76.2, AN71.1, AN71.2, AN77.3, AN77.1, AN77.2, AN3.1, AN3.2, AN3.3, AN77.4, AN77.5, AN77.6, AN78.1, AN78.2, AN78.3, AN78.4, AN78.5, AN79.1, AN79.2, AN79.3, AN79.4, AN79.5, AN79.6, AN78.5, AN80.1, AN80.2,AN80.3, AN80.4,AN80.5,AN80.6, AN80.7	General Physiology, Nerve -Muscle	PY1.1 to PY1.9, PY3.1 to PY3.13	Basic Biochemistry, Carbohydrate Chemistry, Protein Chemistry	BI 1.1,BI3.1,BI 5.1,BI 5.2
April	Features of individual bones (Lower Limb) , Front & Medial side of thigh , Gluteal region & back of thigh , Hip Joint , Knee joint, Anterolateral compartment of leg & dorsum of foot, ack of Leg & Sole , General Features,	AN20.10,, AN15.1, AN15.2 AN15.3, AN20.4, AN15.1, AN15.4, AN17.1, AN17.2, AN17.3, AN16.3, AN16.1, AN16.2, AN16.4, AN16.5, AN16.6, AN48.4, AN18.2, AN18.5, AN18.6, AN18.7, AN19.3, AN20.3, AN20.5, AN19.5, AN19.6, AN19.7 ,AN20.1, AN 20.2,	Blood, CVS	PY2.1 to PY2.10, PY5.1 to PY5.3	Protein Chemsitry, Nucleic acid chemistry, Extracelluar matrix	BI 5.1,BI 5.2,BI 6.2,BI 9.1, BI 9.2,BI 9.3,

May	General features of the cardiovascular system, General Features of lymphatic system , Geatures of individual bones (Upper Limb) , Pectoral region , Axilla, Shoulder and Scapular region , Axilla, Shoulder and Scapular region , Forearm & hand , General Features, Joints, radiographs & surface marking , Joints, radiographs & surface marking, Glands & Lymphoid tissue	AN9.1, AN9.2,AN9.3,AN10.4,AN10.7`, AN10.1,10.2, AN10.3, AN10.5, AN10.6,AN10.13,AN11.4,AN29.2, AN13.4, AN10.12, AN10.12,AN11.3, AN11.5, AN11.6, AN12.1, AN12.3,AN12.4,AN12.9, AN13.4, AN12.5,AN12.7,AN12.13, AN13.1,AN13.2, AN6.1, AN6.2, AN6.3, AN70.2	CVS	PY5.4 to PY5.10	Biological oxidation, Enzymes, Hemoglobin chemistry	BI6.2, BI6.6,BI2.1 BI2.3 BI2.4 BI2.5 BI2.6 BI2.7,BI6.11,BI6.1 2
	Thoracic cage, eart & Pericardium , Mediastinum , Lungs & Trachea , Thorax , Sectional Anatomy	AN21.3,AN21.4, AN21.5 AN21.6, AN21.7, AN21.9, AN25.1,AN21.11, AN24.1, AN24.2, AN24.3, AN22.1, AN24.5, AN24.6, AN25.2, AN25.3,An25.4,AN25.5, AN25.4, AN22.3, AN22.4, AN22.5, AN25.3, AN25.4, AN25.5, AN23.2, AN23.7, AN23.1, AN23.4, AN23.6, AN47.14, AN52.5	CVS, RS	PY5.11, PY6.1 to PY6.3	Hemoglobin metabolism, Carbohydrate metabolism	BI6.13,BI6.14,BI6.15,BI3.2, BI3.3BI3.4,BI3.5,,BI3.6,BI3.7,BI3.8,BI3.9,BI3.10
II Block:						
Anatomy			Physiology		Biochemistry	
Month	Topic	Competancy Number	Topic	Competancy Number	Topic	Competancy Number
June	Skull osteology, Scalp , Face & parotid region , Posterior triangle of neck , Cranial cavity, Orbit , Anterior Triangle	AN27.1, AN27.2, AN4.1, AN4.2, AN72.1, AN28.1, AN28.2, AN28.3, AN28.4, AN28.6, AN28.7, AN 28.8, AN25.6, AN43.4, AN28.5, AN29.1, AN29.2, AN 29.3, AN29.4, AN32.1, AN 32.2, AN34.1, AN34.2 AN 35.3, AN35.4, AN 35.5, AN35.6, AN35.9, AN42.3,	RS, GIT	PY6.4 to PY6.7, PY4.1 to PY4.5	Carbohydrate metabolism, Lipid metabolism	BI3.2, BI3.3BI3.4,BI3.5,,BI3.6,BI3.7,BI3.8,BI3.9,BI3.10,BI4.2,BI4.3,BI4.4 ,BI4.5,BI4.6,BI4.7

July	Mubmandibular region ,Deep structures in the neck , Mouth, Pharynx & Palate , Cavity of Nose , Larynx	AN35.1, AN35.10, AN30.3, AN30.4, AN 30.5, AN35.2,AN35.8, AN43.4, AN28.9, AN28.10, AN 31.1, AN31.2, AN31.3, AN31.4, AN39.1, AN43.4, AN43.2, AN33.1,AN33.4, AN33.2, AN43.4, AN41.1, AN43.2, AN41.2, AN41.3, AN 33.3, AN33.5, AN36.1, AN36.2, AN 36.3, AN 36.4, AN36.5, AN 36.1, AN38.1, AN38.2, AN38.3	GIT, Excretion,	PY4.6 to PY4.9, PY7.1 to PY7.4	Lipid metabolism,Protein Metabolism,LFT,KFT	BI4.2,BI4.3,BI4.4 ,BI4.5,BI4.6,BI4.7, BI5.3 ,BI5.4 BI5.5,BI6.13,BI6.1 4,BI6.15,
August	Tongue ,Organs of hearing and equilibrium , Back Region , Eyeball , Head & neck Joints, Histology, Development, Radiography & Surface marking	AN39.1, AN39.2, AN37.1, AN37.2, AN37.3, AN40.2, AN40.4, AN40.5, AN40.1, AN40.3	Excretion, Acid-base & Water electrolyte balance,CNS, Special senses	PY7.5 to PY7.9, PY10.1 to PY10.4	Starvation & Interlinking, Acid-base & water electrolyte balance	BI6.1, BI6.7 BI6.8
III Block:						
Anatomy			Physiology		Biochemistry	
Month	Topic	Competancy Number	Topic	Competancy Number	Topic	Competancy Number
September	Meninges & CSF, Spinal Cord, Medulla Oblongata , Pons , Cerebellum, Midbrain, Cranial nerve nuclei & Cerebral hemispheres, Ventricular System, Histology & Embryology, Nervous tissue histology,	AN8.1,AN64.1, AN7.1, AN7.2, AN7.3, AN64.2, AN64.3, AN7.4, AN7.5, ,AN57.1, AN50.3, AN57.2, AN57.3, AN57.4, AN57.5, AN58.1, AN58.2, AN58.3, AN58.4, AN59.1, AN59.2, AN59.3, AN62.3, AN61.1, AN61.2, AN61.3, AN62.6, AN31.5, AN35.7, AN62.1, AN62.2, AN60.1, AN60.2, AN60.3, AN56.2, AN63.1, AN63.2, AN62.4, AN62.5, AN73.1, AN73.2,AN73.3 AN74.1,AN74.2,AN74.3, AN74.4, AN75.1, AN75.2, AN75.3, AN75.4, AN75.5	CNS	PY10.5 to 10.11	Minerals, Vitamins	BI6.9 BI6.10,BI6.5

October	Anterior abdominal wall, Male external genitalia, Abdominal cavity, Histology & Embryology	AN44.1, AN52.1, AN44.2, AN44.6, AN47.11, AN44.3, AN44.4, AN46.4, AN46.5, AN46.1, AN44.5, AN44.7, AN52.1, AN47.1, AN47.2, AN47.3, AN47.4, AN47.5, AN52.6, AN52.6, AN52.1, AN52.7, AN47.7, AN47.8, AN47.10, AN49.4,	CNS	PY10.12 to PY10.19	Vitamins, Nutrition,	BI6.5, BI 8.1, BI 8.2, BI 8.3, BI 8.4, BI 8.5, BI11.24
November	Posterior abdominal wall, Vertebral column, Sectional Anatomy, Histology & Embryology	AN45.1, AN54.2, AN45.3, AN47.6, AN50.1, AN 50.3, AN50.4	Endocrine	PY8.1 to 8.6	TFT, Adrenal function, , Free radicals, Oncology	BI6.13, BI6.14, BI6.16, BI 7.6, BI 7.7, BI 7.1, BI7.2, BI7.3, BI 7.4
	Pelvic wall and viscera, Perineum, Chromosomes, Patterns of Inheritance, Principle of Genetics, Chromosomal Aberrations & Clinical Genetics,	AN48.1, AN49.1, AN49.2, AN49.3, AN48.8, AN49.5, AN48.2, AN48.7, AN48.6, AN49.4,	Reproductive Physiology, Integrated Physiology	PY9.1 to PY9.12, PY11.1 to PY11.12	Genetics, Immunity	BI 10.1, BI 10.2, BI10.3, BI, 10.4, BI, 10.5

NS Mani

Dr.N.S.Mani

**Brig (Retd) Dr. N. S. Mani
Principal**

Bharati Vidyapeeth
(Deemed to be University)
Medical College, Pune
MMC - 44903