

Prof. Dr. Shivajirao Kadam M.Sc., Ph.D.

Chancellor

Prof. Dr. M. M. Salunkhe M.Sc., Ph.D., F.R.S.C.

Ref. No.: BVDU / MC / 357/21-22

Vice Chancellor

Bharati Vidyapeeth

(Deemed to be University) Pune, India.

Founder Chancellor: Dr. Patangrao Kadam

MEDICAL COLLEGE, PUNE

★ Accredited with 'A+' Grade (2017) by NAAC ★ ★ Category-I University Status by UGC ★ ★ NIRF Ranking - 62 ★

"Social Transformation Through Dynamic Education"



Dr. Vishwajeet Kadam B.Tech., M.B.A., Ph.D. Pro Vice Chancellor

Brig. (Retd) Dr. N. S. Mani M.D. (Pathology)

Principal

Date: 04/05/2021

BVDU Medical College Pune Internal Assessment Structure for M.B.B.S Course (New **CBME** pattern)

Internal Assessment of MBBS (New CBME curriculum) students from 2019 batch onwards shall be conducted and assessed as per the guidelines laid down as under. under. These instructions are based on guidelines as issued by National Medical Commission and Amendment of The Regulations on Graduate Medical Education, 1997 Part II published vide Govt of India Gazette No. MCI-34(41)/2019-Med./161726 dated 04 Nov 2019.

Eligibility criteria for appearing university examination based on Internal Assessment:

The marks of internal assessment will be submitted to the University in the format provided by the University, by the Head of the Department, prior to the commencement of University examinations, after reduction of marks in theory and practical examinations separately as well as of total marks, to percentage format (i.e. out of 100%).

Students must secure at least 50% marks of the total marks (combining theory and practical / clinical) and not less than 40 % marks in theory and practical separately, assigned for internal assessment in a particular subject, in order to be eligible for appearing at the final University examination of that subject. Internal assessment marks will reflect as separate head of passing at the summative examination.

Remedial Internal Assessment Examination:

A committee will be formed under the chairmanship of Principal and Heads of the Departments of respective subjects to formulate remedial measures for students who are either not able to score qualifying marks or have missed some assessment due to any reason. As per the recommendations of the committee the additional examination (Theory and Practical of 100 marks each) for these students can be taken within 10 days of declaration of Block III/ Preliminary Examination Results.

Detention policy:

Students may be detained from appearing in university examinations if they are not eligible as per attendance or internal assessment criteria.

A) Attendance: Eligibility to appear in university examination:

Sr No	Subjects	Eligibility Criteria
1	Subject taught in one phase	75 % Theory ,80 % Practical.
2	Subjects taught in more than one phase	75 % Theory ,80 % Practical in each phase.
3	Subjects comprising of more than one subjects	75 % Theory ,80 % Practical in each subject
4	Electives	75% attendance in each block of the electives.

B) Internal Assessment: (IA) Examinations:

1. Phase I M.B.B.S (Year I)

	Subjects	Block I IA	Block II IA		Block III (Preliminary)		Other FAs	Total Theory	Total Practical	Total IA Theory
		Theory	Theory	Practical + Viva+JLB=Total	Theory P1+P2=Total	Practical + Viva+JLB=Total	for Theory	IA Marks	IA Marks	+ Practical
Preclinical	Anatomy	100	100	80+20+25=125	100+100=200	80+20+25=125	50	450	250	700
	Physiology	100	100	80+20+25=125	100+100=200	80+20+25=125	50	450	250	700
	Biochemistry	100	100	80+20+25=125	100+100=200	80+20+25=125	50	450	250	700
	Community Medicine	NA	50	25	NA	NA	NA	50	25	75

JLB: Journal Log book

FA: Formative Assessment

2. Phase II M.B.B.S (Year II)

Para clinical	Subjects	Block I IA	1	Block II IA	Block III IA (Prelim)	Other FAs for	Total Theory IA	Total Practical IA	Total IA Theory
		Theory	Theory	Practical + Viva+JLB=Total		Theory	Marks	Marks	Practical

Pathology	100	100	70+30+ +25=125	100+100=200	70+30+25=125	NA	400	250	650
Pharmacology	100	100	70+30+ +25=125	100+100=200	70+30+25=125	NA	400	250	650
Microbiology	100	100	70+30+ +25=125	100+100=200	70+30+25=125	NA	400	250	650
FMT	25	50	50	NA	NA	25	100	50	150
Community Medicine	50	50	50	NA	NA		100	50	150

Clinical assessment at the end of posting (EOP):

Sr No	Subjects(Weeks of Rotation)	Practical	Journal	Sr No	Subjects(Weeks of Rotation)	Practical	Journal
1	General Medicine (4)	50	25	7	Otorhinolaryngology ENT (4)	50	25
2	General Surgery (4)	50	25	8	Ophthalmology (4)	50	25
3	Obstetrics & Gynecology (4)	50	25	9	Respiratory Medicine (2)	25	
4	Paediatrics (2)	25	25	10	Psychiatry (2)	25	
5	Community Medicine (4)	50	25	11	Radiology (2)	25	
6	Orthopaedics (2)	25	25	12	Dermatology (2)	25	

Theory Assessment:

Subjects	Marks	Time of Conduct
General Medicine, General Surgery and Obstetrics & Gynecology	50 Each subject	After completion theory lecture hrs. as per schedule.,
		during the allotted teaching time.

3. Phase III M.B.B.S Part I (Year III)

Subjects		Block I (IA)	Block II	(Prelim) (IA)	Total	Total	Total IA
	Theory	Practical + Viva+JLB=Total	Theory	Practical + Viva+JLB=Total	Theory IA Marks	Practical IA Marks	Theory + Practical
Forensic medicine and toxicology	100	70+30+25=125	100	70+30+25=125	200	250	450
Community Medicine	100	70+30+25=125	100+100=200	70+30+25=125	300	250	550
Otorhinolaryngology ENT	100	80+20+25=125	100	80+20+25=125	200	250	450
Ophthalmology	100	80+20+25=125	100	80+20+25=125	200	250	450

Clinical assessment at the end of posting (EOP):

Sr No	Subjects(Weeks of Rotation)	Practical	Journal	Sr No	Subjects(Weeks of Rotation)	Practical	Journal
1	Otorhinolaryngology ENT (4)	50	25	7	Pediatrics (4)	50	25
2	Ophthalmology (4)	50	25	8	Orthopedics (4)	50	25
3	Community Medicine (6)	75(50+25)	25	9	Psychiatry (2)	25	
4	General Medicine (4)	50	25	10	Dermatology (2)	25	
5	General Surgery (4)	50	25	11	Dentistry and Anesthesia (2)	25	
6	Obstetrics & Gynecology (4)	50	25	12	Casualty (EM) (2)	25	
7	Pediatrics (4)	50	25				

1. Phase III M.B.B.S: PART I (Year III) Theory Assessment:

Sr No	Subjects	Marks	Time of Conduct
1	General Medicine	50	
2	General Surgery	50	
3	Obstetrics & Gynecology	50	After completion theory lecture
4	Pediatrics	50	hrs. as per schedule., during the
5	Orthopedics	50	allotted teaching time.
6	Dermatology	25	
7	Psychiatry	25	
8	Respiratory Medicine	25	
9	Radio diagnosis	25	
10	Anesthesiology	25	

Subject Wise Internal Assessment: III MB.B.S.: Part I Year III

Sr No	Subject	Year	Theory	Practical+ LB+Journal	Total
1	1	I(Block exams)	50	25	75
	II (Block exams)	100	50	150	
	Community Medicine	II (Clinical assessment at the end of posting (EOP)		75	75
	Community Wedleme	III(Block exams: Theory &Practical)	300	250	550
		III (Clinical assessment at the end of posting (EOP)		100	100

		Total	450	500	950
2	Forensic Medicine and	II(Block exams)	100	50	150
	Toxicology	III(Block exams : Theory &Practical)	200	250	450
		Total	300	300	600
3	Otorhinolaryngology	II (Clinical assessment at the end of posting (EOP)		75	75
	ENT	III(Block exams: Theory &Practical)	200	250	450
		III (Clinical assessment at the end of posting (EOP)		75	75
		Total	200	400	600
4	Ophthalmology	II (Clinical assessment at the end of posting (EOP)		75	75
		III(Block exams: Theory &Practical)	200	250	450
		III (Clinical assessment at the end of posting (EOP)		75	75
		Total	200	400	600

4. Phase III M.B.B.S: PART II Year IV

Subjects	Block I (IA)			Block II(Prelim) (IA)	Total Theory	Total	Total Th +
	Theory	Practical	Theory	Practical + Viva+JLB=Total Practical	IA	Practical IA	Prac IA
General Medicine*	100	100	100+100=200	200+50=250	300	350	650
General Surgery**	100	100	100+100=200	200+50=250	300	350	650
Obstetrics & Gynecology	100	100	100+100=200	200+50=250	300	350	650
Pediatrics	50	50	100	100+50=150	150	200	350

The discipline of Anaesthesiology, Radio diagnosis and Dentistry will constitute 25% of the total theory marks incorporated as a separate section in paper II of General Surgery for Block II Examination (Preliminary) and university examination and proportionately by the time of instruction allotted to each for Block I examination.

Clinical assessment at the end of posting (EOP): During Block I of Elective phase:

Sr No	Subjects(Weeks of Rotation)	Practical		
1	General Medicine (4)	50		
2	General Surgery (4)	50		
3	Obstetrics & Gynecology (4)	50		

Clinical assessment at the end of posting (EOP):

Sr No	Subjects(Weeks of Rotation)	Clinical Rotation I	Clinical Rotation II	Total
1	General Medicine (8)	50	50	100
2	General Surgery (8)	50	50	100
3	Obstetrics & Gynecology(8)	50	50	100
4	Pediatrics (4)	25	25	50
5	Orthopedics (2)	25		25
6	Dermatology (2)	25	8	25

^{*} The discipline of Psychiatry and Dermatology, Venereology and Leprosy(DVL), Respiratory Medicine including Tuberculosis will constitute 25% of the total theory marks in General Medicine incorporated as a separate section in paper II of General Medicine for Block II Examination (Preliminary) and University examination and proportionately as per the time of instruction allotted to each for Block I examination.

^{**} Orthopedics will comprise one section (Section C) of 40 Marks in Paper I of General Surgery for Block II Examination (Preliminary) and university examination and proportionately as per the time of instruction in Block I examination.

Subjects wise: Internal Assessment 1. General Medicine:

Subjects	Year	Theory	EOP/Practical	Total
	Year II	50	75	125
General Medicine	Year III	50	75	125
	Year IV Clinical assessment at the end of posting (EOP): During Block I of Elective phase		50	50
	Year IV Clinical assessment at the end of posting (EOP):		100	100
	Year IV (Block Exams: Theory &Practical+JLB)	300	300 +50=350	650
	Total	400	650	1050
Psychiatry	Year II		25	25
	Year III	25	25	50
	Total	25	50	75
Dermatology	Year II		25	25
	Year III	25	25	50
	Year IV (Clinical) Clinical assessment at the end of posting (EOP): During Block I of Elective phase		25	25
	Total	25	75	100
RM	Year II		25	25
	Year III (Part I)	25		25
	Total	25	25	50
Casualty (EM)	Year III		25	25
General Medicine	Total	475	825	1300

2. General Surgery:

Subjects	Year	Theory	EOP/Practical	Total
General	Year II	50	75	125
	Year III	50	75	125
	Year IV Clinical assessment at the end of posting (EOP): During Block I of Elective phase		50	50
Surgery	Year IV Clinical assessment at the end of posting (EOP):		100	100
	Year IV (Block exams: Theory & Practical+JLB)	300	300 +50=350	650
	Total	400	650	1050
Orthopedics	Year II		50	50
	Year III	50	75	125
	Year IV Clinical assessment at the end of posting (EOP):		25	25
	Total	50	150	200
Radiology	Year II		25	25
	Year III	25		25
	Total	25	25	50
Dentistry and Anesthesia	Year III	25	25	50
General Surgery	Total	500	850	1350

3. Obstetrics and Gynecology:

Subjects	Year	Theory	EOP/Practical	Total
Obstetrics & Gynecology	Year II	50	75	125
	Year III	50	75	125
	Year IV Clinical assessment at the end of posting (EOP): During Block I of Elective phase		50	50
	Year IV Clinical assessment at the end of posting (EOP):		100	100
	Year (Block Exams: Theory &Practical+JLB)	300	300 +50=350	650
	Total	400	650	1050

4. Pediatrics:

Subjects	Year	Theory	EOP/Practical	Total
Paediatrics	Year II		50	50
	Year III	50	75	125
	Year IV Clinical assessment at the end of posting (EOP):		50	50
	Year IV (Block Exams: Theory & Practical+JLB)	150	150+50=200	350
	Total	200	375	575

5. Electives-

Assessments: Formative Record of activities in logbook and portfolio (or annexure to log book) to be submitted as prerequisite to be allowed to take Part 2 summative exam.

Block of Elective (Weeks of Block)	Assessment	Log Book
Block 1 (4wks with regular clinical postings)	50	50
Block 2 (4wks full time without clinical postings)	50	50
Total Marks Electives	100	100

Place: Pune

Dated:

04 Apry2021

(Dr N S Mani)

Principal

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