Maharashtra University of Health Sciences, Nashik

Inspection Committee Report for Academic Year 2024-25 **Allied Faculty**

(For Grant of Continuation / Extension of Affiliation for affiliated UG and PG Physiotherapy Colleges/Institutes & Hospitals)

COLLEGE DETAILS

Date of Inspection	:	. /	/2024			
Name of Trust / Societ	У	Marath	ia Vidya Prasara	k Sama	j, Nash	ik
Name of the College / (As Per First Affiliation		: M. V.P.	Samaj's College	of Phy	siother	ару
Address		: Vasant	dada Nagar, Ad	gaon, N	ashik 4	22003
Email ID			_cop@yahoo.co			
Telephone / Mobile No	o.(s)		2304234/2220685			
Website		: www.m	vppt.ac.in			
College Code		130100	1			
Details of the Dean/Pr	rincipal	:				
Name of the Dean/ Pr	incipal	: Dr. Am	rit Kaur (PT)			
Mobile No.		: 735090	6139			
Office Landline		: 0253-2	304234/2220685			
E-mail		ndmvp	cop@yahoo.com			
Nature of Appointmen	t	: Appro	oved			
College 1	Гуре	Co	ollege Location	1	ear of E	Establishment
(Government/Corpor	ation/	Urba	n / Rural / Tribal	UG	PG	Super Specialty
Private-Aided/Private/	Private Minority)					
Privat	e		Urban	2004	2009	
Courses Details: (UG/ PG/Other). (Verified Seat Matrix o Annexure-"I").	n College Website	and attac	ched herewith	De	Mahara	College Website (Yes) ashtra State PT Council
Status of NAAC Accred	itation :					
Accredited (Yes / No)	If Yes, Grade Date of last Insp		If No, what is	current s	tatus/ p	rogress of work
				· 10	No. 2022	

Accredited (Yes / No)	If Yes, Grade & Date of last Inspection	If No, what is current status/ progress of work
NO		in Process

- 2) NAAC Accreditation Applicable for those colleges, whose first admitted batch, has passed out from the college.
- 3) NAAC Accreditation Certificate must be uploaded on College Website.

PART I: INFRASTRUCTURE

Sr. No.	Particulars to be verified	Details on College Website	Adequate/ Inadequate
	College		
10	Land details (as per M.S.R.):Total land (51 acres), Owned- Attached Medical College, NA of all land, 7/12 extracts of all land, Constructed Area Details 70163 Sq.mtr. (Applicable only to Private Colleges).	Yes	Adequate

	(Verify land documents & Government permissions documents are		
	uploaded on College Website.)		
	(No Land/ Construction documents shall be submitted to the University.		
	Only deficit information to be pointed out to the University).		
1	Dean office, Professor's Office, Associate Professor's Office, Assistant	Yes	Adequate
	Professor's Office, Administrative Block as per M.S.R		
	All DEPARTMENTS (as per M.S.R.): Human Anatomy, Human		
	Physiology, Electrotherapy & Electrodiagnosis, Kinesiotherapy &	202	
	Physical Diagnosis, Musculoskeletal Physiotherapy, Neuro	Yes	Adequate
	Physiotherapy, Cardiovascular & Respiratory Physiotherapy,		
	Community Physiotherapy		
	College Library (as per M.S.R.):		
	Area (1219 Sq.Ft.), Reading Rooms for Students, Staff Reading Room,		
	Room for Books & Journals, Rooms for Librarian and Other Staff;		
	Journal Room, Number of Computers with internet facility with	Yes	Adequate
	minimum 15 nodes, Photocopier Machine, Total No. of books,		
	Number of Journals: (Titles only), (Multiple volumes / issues of one		
	title should be counted as ONE).		
H	No. of books added in last year:		
	No. of Journals titles added in last year:	Yes	Adequate
	[Bills shall be verified by the Committee.]	.03	1.000
		Yes	Adequate
	Digital Library /e – Library availability	162	Aucquate
5	Details of all Lecture Theatres with Seating Capacity (as per M.S.R.)		
	along with AV Aids including overhead projector, LCD Projector and a	Yes	Adequate
	microphone / multi Podium system. There shall be provision for E-	res	Auequate
	class. Lecture halls must have facilities for conversion into E-		1
	class/Virtual class for teaching.		Adaguato
6	Conference Room for Faculty: (as per M.S.R.)	Yes	Adequate Adequate
7	Mini Auditorium: (15 Sq.Ft./Student) (as per M.S.R.)	Yes	-
8	Class Rooms: (15 Sq.Ft./Student) (as per M.S.R.)	Yes	Adequate
9	Core Laboratories: (50 Sq.Ft./Student) (as per M.S.R.)		
	Exercise Physiology & Fitness :		
	Computerized Treadmill, Bicycle ergometer with speedometer, Skin		1
- 1	Compactized		
	fold caliner Body composition analyzer, Weighing scale with height		
	fold caliper, Body composition analyzer, Weighing scale with height	Yes	Adequate
	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer,	Yes	Adequate
	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable	Yes	Adequate
	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable	Yes	Adequate
	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test	Yes	
10	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test Software (Desirable).	Yes	
10	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test Software (Desirable). Physiotherapy Museum: (as per M.S.R.) (Desirable)		
10 11	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test Software (Desirable). Physiotherapy Museum: (as per M.S.R.) (Desirable) Voga / Clinical Skill Laboratory: (60 Sq.Ft./Student) (as per M.S.R.)		
2000	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test Software (Desirable). Physiotherapy Museum: (as per M.S.R.) (Desirable) Yoga / Clinical Skill Laboratory: (60 Sq.Ft./Student) (as per M.S.R.)	No	inadequate
2007	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test Software (Desirable). Physiotherapy Museum: (as per M.S.R.) (Desirable) Yoga / Clinical Skill Laboratory: (60 Sq.Ft./Student) (as per M.S.R.) Yoga Mats / Pediatric Mats / Mats for Training Neurotherapeutic Skills Adjustable Manual Therapy Plinth, Therabands & Theratubes,		inadequate
22000	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test Software (Desirable). Physiotherapy Museum: (as per M.S.R.) (Desirable) Yoga / Clinical Skill Laboratory: (60 Sq.Ft./Student) (as per M.S.R.) Yoga Mats / Pediatric Mats / Mats for Training Neurotherapeutic Skills, Adjustable Manual Therapy Plinth, Therabands & Theratubes, Swifes halls Stability Trainers, Sensory Assessment Kit, Balance	No	inadequate
2000	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test Software (Desirable). Physiotherapy Museum: (as per M.S.R.) (Desirable) Yoga / Clinical Skill Laboratory: (60 Sq.Ft./Student) (as per M.S.R.) Yoga Mats / Pediatric Mats / Mats for Training Neurotherapeutic Skills, Adjustable Manual Therapy Plinth, Therabands & Theratubes, Swiss balls, Stability Trainers, Sensory Assessment Kit, Balance Assessment & Training Equipment, Stools, Benches, Wheel Chairs,	No	inadequate
11	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test Software (Desirable). Physiotherapy Museum: (as per M.S.R.) (Desirable) Yoga / Clinical Skill Laboratory: (60 Sq.Ft./Student) (as per M.S.R.) Yoga Mats / Pediatric Mats / Mats for Training Neurotherapeutic Skills, Adjustable Manual Therapy Plinth, Therabands & Theratubes, Swiss balls, Stability Trainers, Sensory Assessment Kit, Balance Assessment & Training Equipment, Stools, Benches, Wheel Chairs, Stairs Ramps For Training Transfers.	No	inadequate
2000	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test Software (Desirable). Physiotherapy Museum: (as per M.S.R.) (Desirable) Yoga / Clinical Skill Laboratory: (60 Sq.Ft./Student) (as per M.S.R.) Yoga Mats / Pediatric Mats / Mats for Training Neurotherapeutic Skills, Adjustable Manual Therapy Plinth, Therabands & Theratubes, Swiss balls, Stability Trainers, Sensory Assessment Kit, Balance Assessment & Training Equipment, Stools, Benches, Wheel Chairs, Stairs, Ramps For Training Transfers.	No Yes	inadequate
11	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test Software (Desirable). Physiotherapy Museum: (as per M.S.R.) (Desirable) Yoga / Clinical Skill Laboratory: (60 Sq.Ft./Student) (as per M.S.R.) Yoga Mats / Pediatric Mats / Mats for Training Neurotherapeutic Skills, Adjustable Manual Therapy Plinth, Therabands & Theratubes, Swiss balls, Stability Trainers, Sensory Assessment Kit, Balance Assessment & Training Equipment, Stools, Benches, Wheel Chairs, Stairs, Ramps For Training Transfers. Indoor Physiotherapy Department Areas as per Clinical Load and Intake: (as per M.S.R.) Clinical Load, Total Strength of Hospital Beds,	No	inadequate
11	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test Software (Desirable). Physiotherapy Museum: (as per M.S.R.) (Desirable) Yoga / Clinical Skill Laboratory: (60 Sq.Ft./Student) (as per M.S.R.) Yoga Mats / Pediatric Mats / Mats for Training Neurotherapeutic Skills, Adjustable Manual Therapy Plinth, Therabands & Theratubes, Swiss balls, Stability Trainers, Sensory Assessment Kit, Balance Assessment & Training Equipment, Stools, Benches, Wheel Chairs, Stairs, Ramps For Training Transfers. Indoor Physiotherapy Department Areas as per Clinical Load and Intake: (as per M.S.R.) Clinical Load, Total Strength of Hospital Beds, Outdoor Physiotherapy Load per specialty, Indoor Physiotherapy	No Yes	Adequate
12	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test Software (Desirable). Physiotherapy Museum: (as per M.S.R.) (Desirable) Yoga / Clinical Skill Laboratory: (60 Sq.Ft./Student) (as per M.S.R.) Yoga Mats / Pediatric Mats / Mats for Training Neurotherapeutic Skills, Adjustable Manual Therapy Plinth, Therabands & Theratubes, Swiss balls, Stability Trainers, Sensory Assessment Kit, Balance Assessment & Training Equipment, Stools, Benches, Wheel Chairs, Stairs, Ramps For Training Transfers. Indoor Physiotherapy Department Areas as per Clinical Load and Intake: (as per M.S.R.) Clinical Load, Total Strength of Hospital Beds, Outdoor Physiotherapy Load per specialty, Indoor Physiotherapy	No Yes	Adequate
11	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test Software (Desirable). Physiotherapy Museum: (as per M.S.R.) (Desirable) Yoga / Clinical Skill Laboratory: (60 Sq.Ft./Student) (as per M.S.R.) Yoga Mats / Pediatric Mats / Mats for Training Neurotherapeutic Skills, Adjustable Manual Therapy Plinth, Therabands & Theratubes, Swiss balls, Stability Trainers, Sensory Assessment Kit, Balance Assessment & Training Equipment, Stools, Benches, Wheel Chairs, Stairs, Ramps For Training Transfers. Indoor Physiotherapy Department Areas as per Clinical Load and Intake: (as per M.S.R.) Clinical Load, Total Strength of Hospital Beds, Outdoor Physiotherapy Load per specialty, Indoor Physiotherapy Load per Specialty, Student: Patient ratio per specialty. Outdoor Physiotherapy Department Areas as per Clinical Load and Outdoor Physiotherapy Department Areas as per Clinical Load and Outdoor Physiotherapy Department Areas as per Clinical Load and Outdoor Physiotherapy Department Areas as per Clinical Load and Outdoor Physiotherapy Department Areas as per Clinical Load and Outdoor Physiotherapy Department Areas as per Clinical Load and Outdoor Physiotherapy Department Areas as per Clinical Load and Outdoor Physiotherapy Department Areas as per Clinical Load and Outdoor Physiotherapy Department Areas as per Clinical Load and Outdoor Physiotherapy Department Areas as per Clinical Load and Outdoor Physiotherapy Department Areas as per Clinical Load and Outdoor Physiotherapy Department Areas as per Clinical Load and Outdoor Physiotherapy Department Areas as per Clinical Load and Outdoor Physiotherapy Department Areas as per Clinical Load and Outdoor Physiotherapy Department Areas as per Clinical Load and Outdoor Physiotherapy Department Areas as per Clinical Lo	No Yes	Adequate
12	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test Software (Desirable). Physiotherapy Museum: (as per M.S.R.) (Desirable) Yoga / Clinical Skill Laboratory: (60 Sq.Ft./Student) (as per M.S.R.) Yoga Mats / Pediatric Mats / Mats for Training Neurotherapeutic Skills, Adjustable Manual Therapy Plinth, Therabands & Theratubes, Swiss balls, Stability Trainers, Sensory Assessment Kit, Balance Assessment & Training Equipment, Stools, Benches, Wheel Chairs, Stairs, Ramps For Training Transfers. Indoor Physiotherapy Department Areas as per Clinical Load and Intake: (as per M.S.R.) Clinical Load, Total Strength of Hospital Beds, Outdoor Physiotherapy Load per specialty, Indoor Physiotherapy Load per specialty. Outdoor Physiotherapy Department Areas as per Clinical Load and Intake: (as per M.S.R.)	No Yes	Adequate
11 12 13 Equ	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test Software (Desirable). Physiotherapy Museum: (as per M.S.R.) (Desirable) Yoga / Clinical Skill Laboratory: (60 Sq.Ft./Student) (as per M.S.R.) Yoga Mats / Pediatric Mats / Mats for Training Neurotherapeutic Skills, Adjustable Manual Therapy Plinth, Therabands & Theratubes, Swiss balls, Stability Trainers, Sensory Assessment Kit, Balance Assessment & Training Equipment, Stools, Benches, Wheel Chairs, Stairs, Ramps For Training Transfers. Indoor Physiotherapy Department Areas as per Clinical Load and Intake: (as per M.S.R.) Clinical Load, Total Strength of Hospital Beds, Outdoor Physiotherapy Load per specialty, Indoor Physiotherapy Load per specialty. Outdoor Physiotherapy Department Areas as per Clinical Load and Intake: (as per M.S.R.)	Yes Yes	Adequate
12	fold caliper, Body composition analyzer, Weighing scale with height measurement, Spirometer, Peak flow meter, Energy Consumption analyzer, Pulse Oxymeter, ECG, Flutter, Inspiratory Muscle Trainer, Oxygen Cylinder, Nebulizer (ultrasonic), Nebulizer (Jet), Portable Suction Machine, B.P. Apparatus & Stethoscope, Shuttle Walk Test Software (Desirable). Physiotherapy Museum: (as per M.S.R.) (Desirable) Yoga / Clinical Skill Laboratory: (60 Sq.Ft./Student) (as per M.S.R.) Yoga Mats / Pediatric Mats / Mats for Training Neurotherapeutic Skills, Adjustable Manual Therapy Plinth, Therabands & Theratubes, Swiss balls, Stability Trainers, Sensory Assessment Kit, Balance Assessment & Training Equipment, Stools, Benches, Wheel Chairs, Stairs, Ramps For Training Transfers. Indoor Physiotherapy Department Areas as per Clinical Load and Intake: (as per M.S.R.) Clinical Load, Total Strength of Hospital Beds, Outdoor Physiotherapy Load per specialty, Indoor Physiotherapy Load per specialty. Outdoor Physiotherapy Department Areas as per Clinical Load and Intake: (as per M.S.R.)	No Yes	Adequate

Stimulator, Shortwave Diathermy - 500W, UVR Lamp (Floor Model),		
Ultrasound Unit, I.R. lamp, Whirlpool Bath (Desirable), Diagnostic		
Stimulators, TENS Unit, Interferential Current Therapy Unit (IFT),		
LASER Unit (Therapeutic) (Desirable), Cervical cum lumber traction		
Units, Wall Mounted Cervical Traction Unit, Contrast Bath, Exam		
Couch, Two channeled EMG with IP analyzer, Biofeedback /multi		
stimulator.		
Kinesiotherapy (as per M.S.R.): Cubicles, Parallel Bar with Mirror,		
Wall Bar (In metal Frame), Stair Case (Straight Type – 60CM Wide),		
Suspension App., Tilt Table (Manual), Ergocycle, Rowing Machine,		
Exam Couch, Exercise Mat, Dumbells & Springs, Weight cuffsm		
Wedges, Sand Bags, Medicine Ball, Therabands, Swiss Ball (Physio		
Balls) 55cms, 65cms, 75cms, 85cms, Hand Dynamometer, Hand		
Evaluation Kit, Delorme's Boot with weight, Hand Exercise Unit, CPM	Yes	Adequate
Unit, Shoulder Wheel, Finger ladder, Skates, Skate Board, Axillary /		
Elbow Crutches , Walkers, Canes, Gutter Crutch, Wobble Board,		
Equilibrium Board Pediatric and Adult, Quadriceps Table, Ankle		
Exerciser, Bed Cycle, Rachet, Wrist Roller / Wrist Exerciser,		
Therapeutic Folded Wheel Chair, Pelvic Inclinometers, B.P.		
Apparatus, Goniometer, Hammer, Yoga Mat.		
6 University Examination Infrastructure:		
Strong Room for examination a) (Area- 1200 sq.ft, b) Shelf, c) Steel		0 -1
cupboard – 1, d) CCTV, Photocopier Machine, Examination hall with	Yes	Adequate
benches, Parking Facility for University vehicle, Guest house facility		
7 Residential quarter facility for staff:		
Teaching, Non-teaching, Paramedical & Nursing staff	Yes	Adequate
8 Other facilities:		
Hospital Waste Management Unit, Research Cell, Intercom Network,		
Playground, P.T Teacher or Instructor, Common Rooms for Boys,	Yes	Adequate
Common Room for Girls, Cafeteria, Facility for indoor games,		558
Gymnasium / Gymkhana Facility,.		
9 Hostel Facility:		
Boys (UG), Girls (UG), Interns, Canteen Facility, Warden/ Rector,		
Hygiene, etc.	Yes	Adequate
[Note: Verify Canteen Facility is monitored as per MUHS Circular		
No.18/2019 dated 19/03/2019.]		
 As per Central Council Norms/ University Norms, above Infrastructu 	re must be av	ailable at College
and all information with photographs must be uploaded on College V		
 If Infrastructure is available, then mark "Adequate" & do not attach a 	The second secon	
 In case of "Inadequate", it must be marked as "Inadequate" with doc 	umentary evid	ence.



20	Но	spit	al Details			HOSPI	IAL		Details on College Website	Adequate/ Inadequate
1	Na	me	of the Ho	spital : M.	V.P. Hospital	, Adgaon N	lashik			
1			rength:							
1	Nu	mb	er of beds	registered	as per BNH	act: 1000			Yes	Adequate
	To	tal o	environm	on area in nental clea	square meter rance, fire sat	rs (complet fety audit c	ertificate	s from	Yes	Adequate
21	Cli	nica	priate Go al Facilitie ollege :- O	s : Parent	/ Attached H	lospital (Go	ovt./Civil,	/Private) Mu	ust be within 1	0km. radius of
a.		Sr. No	Name	Own / Attached	Registered Under BNHA/Shop act (Yes/ No)	Specialties (Specify)	Bed Strength	Distance From College (within 10 Km)		
	1	1							Yes	N.A.
	1	2								
	1	3								
		4							Ц	
		5							H	
		6) C 64		Yes	Adequate
b.	To	otal	built up a	area of Hos	pital (in Sq.F	t.) : 324349	sq.π.		ies	Adequate
c.	St	tude	ent : Bed I	Ratio (Und	ergraduate) :	1:6			Yes	(List Attached)
d.	A	vera	age Bed O	ccupancy	in % : 79.05%				Yes	Adequate (List Attached)
e.	SI	uch	as Corpoi	ration, Mu	stered under nicipality, Gra gistration cer	am Pancha rtificate)	yat etc.:	l Authority orporation	Yes	Adequate
22	١,,	th a	than Cacu	alty is avai	lable and fur				Yes	Adequate
22	V	Vhe a. b. c.	Number Number Number Number	of total part of New Part of Old part	tration room atients registe atients register tient register of patients at	is available ered in last ered on dai ed on daily tending OP	e at OPD? Year : ly average average D (currer	e : : nt year) :	Yes	Adequate (List Attached
		e.	Whethe	r records o	of patient reg	istration ar	re well ma	aintained :		
	1	Any	other			University N	lorms ahr	ove Infrastru	ture must be a	vailable at College
		•	and al	l informatio	n with photog	graphs must	be upload	do not attac	e Website. h any documen locumentary ev	ts.

PART II: FACULTY AND STAFF

Details of Teaching Staff:

1) The College is required to furnish Total Teaching Staff information (Approved + Not approved as per applicable MSR to the College. Copy of Annexure " II" is attached herewith & chart is made available in Software System. Hard copy of this information must be submitted to the University alongwith Inspection Report.

2) The College is required to submit Subject wise Teacher list (Approved + Not Approved) as per Annexure- "III". Hard copy & Soft copy of this information must be submitted to the University alongwith Inspection Report. (Verify whether information of all teachers is updated in University OF PA Online Teacher Database). (All Govt./Corp. Colleges teachers are to be treated as Approved Teacher

Details of Non-Teaching Staff:

The College is required to furnish Total Non-Teaching Staff information as per applicable MSR on College Website & it shall be verified by the Inspection Committee. Copy of Annexure "IV" is attached herewith and chart is made available in Software System (Hard Copy of this information is not required).

Details of Total Hospital Staff including Paramedical (Ancillary) Staff.

The College is required to furnish Total Hospital Staff including Paramedical Staff information as per applicable MSR on College Website & it shall be verified by the Inspection Committee. Copy of Annexure "V" is attached herewith and chart is made available in Software System (Hard Copy of this information is not required).

Academic OTD Co-ordinator deta	ils		
Name	Mobile No.	Email id	Whether OTD is updated on Monthly basis (Yes/No)
Dr.Abhaya Mahadik	9022393871	mahadikab haya19@g mail.com	Yes

Verification of Salary details (Applicable to only Private Colleges):

Staff	Whether regularly Salary is paid (Yes/No)	Salary is paid through Bank (Yes/No)	PF deduction is submitted to concerned Authority (Yes/No)	Remarks
Teaching Staff	Yes	Yes	Yes	
Non-Teaching including Paramedical staff	Yes	Yes	Yes	

PART III: HOSPITAL DETAILS

Sr. No.		Part	ticulars to be verified			Adequate / Inadequate
24	Clinical N	Material requirement for	or New Physiotherapy	College (as per	M.S.R.):	Adequate
25	Required	Beds (UG & PG) Indoo	r and Outdoor Facility	(as per M.S.R.)	:	Adequate
26	Student	Patient Ratio (as per M	.S.R., it must be 1:5):			
	Sr.No.	Specialty	For 30 & 60 Intake	For 100 Intake		
	01	General Medicine	60	90		
	02	General Surgery	60	90		
	03	Orthopedics	60	90		
	04	Obst & Gynac	30	60		
	05	Pediatrics	30	60		Adequate
	06	Medical ICU	10	15		
	07	Surgical ICU	10	15		
	08	PICU + NICU	10	15		
	09	ICCU + RICU	10	10		
	10	Burns Unit / ICU	10	05		
	11	Emergency	10	10	1	
		Total	300	450		
7	function in patie	nerapy OPD Services nal physiotherapy de nt department at lea n required OPD and IF	partment providing st since 12 Months	services on ou prior applicati	utpatient &	Adequate
20		nces: Owned	D records for verme	ation.		Adequate
8.	Ambular	As per Central Council No		ahovo Infrastruct	ure must be ava	
		As per Central Council No If Infrastructure is availab In case of "Inadequate", i	le, then mark "Adequat	e" & do not attac	h any documen	ts.

PART IV: ACADEMIC DETAILS

Sr. No.	Particul	ars to be verif	ied	Details on College Website	Adequate/ Inadequate
29	Teaching Program & Attendar Whether Conducted as per Pla Website, Whether Biometric and students. [As per University Circular No. 2 Attendance is monitored as per 14/01/2020.]	an, Whether Ir Attendance is 20/2020 dated	nformation published on maintained for teachers 29/07/2020 and Biometric	Yes	Adequate
30	Faculty development prog Education Technology(HSET) Advanced RM, Leadership Communication skills in Heal total cumulative).	, Advanced skills in Heal	MET/HSET, Basic RM, th Sciences Education,	Yes	Adequate
31	MUHS Faculty Evaluation S				
	(Refer University Circular No. Faculty Evaluation carried out at College level	Total No. of Teachers		Remaining with rea	pending
	YES	13	13		
32	Research work/ Project detai of Research Undertaken, Com Research Papers Presented/ P Availability of Functional Com	s, Ongoing Projects,	Yes	Adequate	
55	VISHAKA (Sexual Harassment I Anti Ragging Committee, Pharmacovigilance committee Institutional Ethics Committee Local Management Committee Student Council as per Universibors Committee. RAC (Research Advisory Committee)	Redressal) Con e, e (whether it is e (as per u/s 6 sity Rules, mittee) if colle	registered with CDSCO) (7(i) of MUHS Act,1998), ege is Ph.D. centre	Yes	Adequate
34	Utilization of Student Welfare Earn and Learn Scheme, Dha Student Safety Scheme, Book Vidyadhan Scheme, And Exter	nwantri Vidya Bank Scheme,		Yes	Adequate
35	Information of Student(s) wh Avishkar Competition organize	no participated		Yes	
	Information of Student(s) wh Competition & State level Spo			Yes	
	Information of Student(s) who	participated i	n Cultural Activities	Yes	
	Does the college have NSS Uni	it?		Yes	
36	Whether "Swaccha Bharat Ab	hiyan" implen	nented in college	Yes	
37	Date of college data uploade	d on web po Higher Educat		Yes	21/02/2023

38	Continuation / Exter	nsion of Affiliation Fe	es Details:		
	Course (s)	Paid / Not paid	Amount	Outstanding (if any)	Reasons of Non-payment
1	B.P.Th Continuation of Affiliation	Paid	200000	0	Nil OF PHY
2	B.P.Th Extension of	Paid	200000	0	Nil GAON

Page 6

Affiliation				
M.P.T Continuation of Affiliation	Paid	100000	0	Nil
Observations of Inspe	tion Committee: /	If required senara	te sheet to be atta	ached).
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Name of Inspectors		Signature of Inspectors
1)	Chairman	
2)	Member	
3)	Member	
4)	Member	

