UNION OF INDIA India

Homoeopathy Central Council (Minimum Standards Requirement of Homoeopathic Colleges and attached Hospitals) Regulations 2013

Rule

HOMOEOPATHY-CENTRAL-COUNCIL-MINIMUM-STANDARDS-REQUIR of 2013

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Homoeopathy Central Council (Minimum Standards Requirement of Homoeopathic Colleges and attached Hospitals) Regulations 2013Published vide Notification No. 12-10/2000-CCH (Part - 3), dated 8.3.2013Last Updated 8th May, 2019No. 12-10/2000-CCH (Part - III). - In exercise of the powers conferred by clauses (j) of section 33 of the Homoeopathy Central Council Act, 1973 (59 of 1973), and in supersession of the Homoeopathy (Minimum Standards of Education) Regulations, 1983, except as respects things done or omitted to be done before such supersession, the Central Council of Homoeopathy, with the previous sanction of the Central Government, hereby makes the following regulations, namely: -

1. Short title and commencement.

(1) These regulations may be called the Homoeopathy Central Council (Minimum Standards Requirement of Homoeopathic Colleges and attached Hospitals) Regulations 2013.(2) They shall come into force on the date of their publication in the Official Gazette.

2. Definitions.

- In these regulations, unless the context otherwise requires: -(a)"Act" means the Homoeopathy Central Council Act, 1973 (59 of 1973);(b)"attached hospital" means a teaching Homoeopathic

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Hospital attached to the Homoeopathic College;(c)"college" means a medical college of Homoeopathy, whether known as such or by any other name, in which a person under goes a course of study and training including any Post Graduate Course of Study and training, which will qualify him for the award of a recognised medical qualification in Homoeopathy; (d) "Courses" means the courses of study in Homoeopathy, namely:(i)B.H.M.S. (Bachelor of Homoeopathic Medicine and Surgery)(ii)M.D. (Hom.) [Doctor of Medicine (Homoeopathy)] in various specialties.(e)"diploma" means a Diploma in Homoeopathy as defined in clause (iii) of regulation 2 of the Homoeopathy (Diploma Course) Regulations, 1983;(f)"degree" means a Degree in Homoeopathy as defined in clause (iv) of regulation 2 of the Homoeopathy (Graded Degree Course) Regulations, 1983 or in clause (iv) of regulation 2 of the Homoeopathy (Degree Course) Regulations, 1983;(g)"Post Graduation in Homoeopathy" means a Post Graduate qualification in Homoeopathy recognized as per the provisions of the Act;(h)"Teaching Experience" means teaching experience in the subject concerned in a Homoeopathic College and includes teaching experience in the subject concerned in a Medical College permitted by the Central Government; (i) the words and expression used herein and not defined, but defined in the Act shall have the respective meanings assigned to them in the Act.

3. Fulfillment of minimum standard requirements.

(1) The college and attached hospital(s) shall fulfill the minimum standards requirements of infrastructure and teaching and training facilities referred to in the regulations 4 to 13.(2)For exposure of the students in the clinical field and to understand the depth of operative surgery and operative Gynecology or Obstetrics as well as management in critical illnesses, a college shall have a Memorandum of Understanding with a reputed nearby located super-specialty hospital (of modern medicine) with all required facilities of operation theatre, labor room, Intensive Care Unit and other required facilities for the management of critical patients.(3)In case an attached hospital of a college does not have the facilities to handle operation theatre and other critical patients, the students of such a college can be deputed under the strict supervision of concerned teaching faculty of the college for the required exposure in the said field to the attached super specialty hospital.(4)[The existing colleges and their attached hospitals established under section 12A of the Act and those colleges and their hospitals established prior to 28th January, 2003 and recognized by the Central Council of Homeopathy shall obtain the permission of the Central Government on or before the 17th May, 2019 subject to the fulfillment of the following, namely: -(i)the applications in Form-1, shall be submitted to the Secretary to the Government of India, Ministry of Ayurveda, Yoga and Naturopathy, Unani, Siddha and Homoeopathy (AYUSH).(ii)the existing Homoeopathic medical college shall be eligible for making an application if -(a)the Homoeopathic medical college and its attached hospital shall comply the requirements as specified in regulation 4:(b)permission of the concerned State Government has been obtained at the time of establishment of the Homoeopathic Medical College and the status of said permission; (c) affiliation from a University established under any Central or State Act has been obtained for running the Degree or Post Graduate Degree Course(s) in Homoeopathy and the status of the said affiliation;(d)the homoeopathic college and attached homoeopathic hospital shall conform to all minimum standards of requirement as specified in regulations 5 to 13.(iii) the application to be submitted shall be accompanied by a fee of two lakh rupees (non-refundable) in the form of a demand draft or pay order payable in favour of

"Central Council of Homoeopathy", New Delhi.(iv)on receipt of the application from the Central Government, the Central Council shall examine it suitably and conduct an inspection of the Homoeopathic Medical College and Hospital to verify whether the provisions of the Act and the regulations made thereunder have been fulfilled and then submit the recommendations of the Executive Committee of the Council in Form- 2 to the Central Government.(v)the Central Government, after considering the recommendations of the Central Council and on being satisfied that the application is in order, shall issue a letter of permission and in the event, the Central Government is to come to the conclusion that the applicant college is not fit to be continued, order of denial shall be passed after giving a reasonable opportunity of being heard to the applicant.(vi)the provisions of section 12B of the Act shall apply to the homoeopathic medical colleges which fail to obtain permission within the time specified in section 12C of the Act.]

4. Requirement of land.

- The land required for establishment of a college including attached hospitals and adequate infrastructure shall be as prescribed in the Establishment of New Medical College (Opening of New or Higher Course of Study or Training and Increase of Admission Capacity by a Medical College) Regulations, 2011:Provided that the said land requirement is not applicable for the colleges established prior to notification of these regulations in the Official Gazette.

5. Requirement of minimum constructed area.

- The college, attached hospital and other allied infrastructure shall have the constructed area as prescribed in Schedule- I.Provided that the said space requirement shall not be applicable for the colleges established prior to notification of these regulations in the Official Gazette.

6. Admission capacity.

- The annual intake capacity in undergraduate course will be in the slabs of sixty and hundred. If any college has the intake capacity less than sixty or within sixty one to hundred seats, it has to comply the requirements for sixty or hundred seats respectively, as mentioned in the respective Schedule.

7. Requirements of teaching hospital.

(1)The teaching hospital shall fulfill all the statutory requirements of the concerned State or Union territory or local authority to establish and run the hospital and shall submit the updated certified copies of such permission(s) or clearance(s) to the Central Government and the Central Council of Homoeopathy, and the concerned State Government or Union territory shall verify the availability of such permission(s) or clearance(s) before issuing the No Objection Certificate to such applicant college.(2)Requirement of beds, bed occupancy and Out-Patient Department attendance: The ratio of students with number of beds, bed occupancy and Out-Patient Department attendance shall be as given in the Table below for B.H.M.S. course:

Intake capacity per year	Minimum number of beds in In- Patient Department	Minimum per day average number of patients inOut- Patient Department during last one calendar year (365 days)(1:2)	Minimum per day average number of patients inIn- Patient Department during last one calendar year (365 days)
Upto 60 students	20	120	30 percent.
61-100 students	25	200	

Provided that for the Post Graduate courses, colleges have to fulfill the additional requirement of bed in view of the provisions of Homoeopathy (Post Graduate Degree Course) M.D. (Hom.) Regulations, 1989 (as amended from time to time).(3) Maintenance of Record of Out-Patient Department and In-Patient Department patients: The college and hospital shall maintain the computerised central registration system for maintaining the records of patients in Out-Patient Department and In-Patient Department, and shall also maintain the Department wise Out-Patient Department and In-Patient Department records, case papers of Out-Patient Department and In-Patient Department patients, laboratory and radiological investigation reports, medicines dispensing register, diet register for In-Patient Department patients, duty roster of hospital staff, birth and death certificates, etc. to substantiate the claim of genuine functional Homoeopathic teaching hospital fulfilling the norms as specified in the sub-regulation (2).(4)Space requirement: The hospital shall be suitably spacious to accommodate Out-Patient Department and In-Patient Department in addition to reception, patients waiting area, dispensing room, dressing room, clinical laboratory, radiology section, medical record-room, operation theatre, labor room, store room, separate wards for male and female, duty rooms for doctors, nurses and other staff required for a functional hospital, and the specification of built-up area in the attached hospital shall be as per Schedule-I(A). Provided that the said space requirement is not applicable for the colleges established prior to notification of these regulations in the Official Gazette. (5) Outdoor Patient Department: The hospital shall have Out-Patient Department section as per Schedule-I(A).(6)In-Patient Department: The indoor patient department of the hospital shall have separate male and female wards, and distribution of beds shall be as under -General Medicine 50% (Acute 10% and Chronic 40%)Paediatrics 10%Surgery 20%Obstetrics/Gynaecology 20%(7)There shall be a clinical laboratory in the hospital complex with proper infrastructure and manpower as specified in the respective Schedules for carrying out routine, pathological, biochemical and hematological investigation on the patients referred from out door and indoor department of the hospital.(8)Hospital staff: The minimum staff required for the attached hospital shall be as specified in Schedule-II and it shall be liable to be increased proportionately in accordance with the increase in required bed strength.

8. Infrastructure requirements of college.

- The minimum requirement of constructed floor area and essential facilities for various components of a college will be in proportionate with admission capacity as per Schedule - I (B). Provided that the said space requirement is not applicable for the colleges established prior to

Homoeopathy Central Council (Minimum Standards Requirement of Homoeopathic Colleges and attached Hospitals) Regulations 2013 notification of these regulations in the Official Gazette.

9. Requirements of College.

(1)Teaching Staff: There shall be minimum teaching faculty as per Schedule-IV for B.H.M.S. degree Course (including for conducting graded degree Course) and for Post Graduate degree course additional as per Schedule - V.(2)Teachers or consultants of modern medicine: Teachers or Consultants of modern medicine like Pathologist, Radiologist, Anaesthetist, Gynaecologist, Physician, Surgeon, Opthalmologist, Pediatrician, Dentist, etc. may be appointed on contract basis or part time or on call basis, and these teachers or consultants shall be in addition to the teaching faculty as prescribed in Schedule - IV.(3)Age of superannuation of teachers: The age of superannuation of teachers shall be as per the Central Government or State Government or University Grants Commission norms as applicable to that particular college, and the retired teachers fulfilling the eligibility norms of teachers can be re-employed upto the age of sixty five years as full time teacher.(4)Requirement of technical and other staff: The technical and other staff in various units and departments of the college shall be as per the details given in Schedule - VI.

10. Miscellaneous requirements.

(1) College Council: Every medical College or Medical Institution shall have a College Council comprising of the Head of Departments as members and Principal or Director as Chairperson.(2) The Council shall meet at least four times in a year to draw up the details of curriculum and training programme, enforcement of discipline and other academic matters.(3)The Council shall also organise inter-departmental meetings like grand rounds, statistical meetings and clinical meetings including periodical research review in the institution regularly.(4)College website: Each and every college or institute shall have its own website containing the following details, which are to be updated in the first week of every month, namely: -(a)Details of Director or Principal and Medical Superintendent including their name, age, registration number, qualification, date of joining, complete address with telephone or mobile numbers and subscriber trunk dialing code, fax and E-mail, etc;(b)Details of teaching staff along with their photograph, registration number, date of birth, qualification, experience, Department etc;(c)Non-teaching staff of college and hospital staff along with their department; (d) Details of the sanctioned intake capacity of various courses, undergraduate, as well as, Post Graduate; (e) List of students admitted, merit-wise, category-wise (Under Graduate and Post Graduate) for the current and previous academic years; (f) Any research publications during last one year;(g)Details of any Continuous Medical Education programme, conferences and /or any academic acclivities conducted by the institution;(h)Details of any awards and achievement received by the students or faculty;(i)Details of the affiliated University and its Vice-Chancellor and Registrars; (j) Result of all the examinations of last one year; (k) Detailed status of recognition of all the courses;(1)Details of clinical material in the hospital.(5)Biometric Attendance: It is desirable to have biometric attendance supported with web camera based computerised attendance system for teaching, non-teaching college staff and hospital staff.

11. Phase wise specific requirement of new colleges.

(1)A medical college or institution seeking permission for starting Bachelor of Homoeopathic Medicine and Surgery Course under the provisions of section 12A of the Act, shall have the requisite infrastructure, teaching staff, laboratory facility for the concerned subjects as specified in the Schedule-IB, Schedule-III, Schedule-IV, Schedule-V, and Schedule-VI at the time of inspection for granting permission.(2)The permission to establish a medical college and admit students may be granted initially for a period of one year and may be renewed on yearly basis subject to verification of fulfillment of year-wise requirements as mentioned under sub-regulation (1), and it shall be the responsibility of the college to apply to the Central Council of Homoeopathy for purpose of renewal six months prior to the expiry of the initial permission, which process will continue till such time the establishment of the medical college is completed for passing-out of the first batch.

12. Qualification of head of the institute or college, hospital and teaching departments and teachers.

- The Director or Principal, Medical Superintendent, Professors, Readers and Lecturers of college and hospital shall have the qualification and experience prescribed in these regulations, and the qualification of teaching staff and hospital staff shall be as laid down in Schedule- VII:Provided that the teaching experience in the concerned subject of persons appointed as regular teaching staff in the colleges, prior to notification of these amended regulations, fulfilling the prescribed requirements of Homoeopathy (Minimum Standards of Education) Regulations, 1983 shall be counted for appointment of teaching staff as per Schedule- IV to these regulations:Provided further that the teaching faculty appointed on the basis of the Homoeopathy (Minimum Standards of Education) Regulations, 1983 will be covered under these regulations for all cadres. Explanation. - for the purposes of this regulation, teaching experience of a Teacher in a subject shall be the teaching experience counted for that subject only:Provided also that these regulations shall not be applicable on teaching faculty appointed on prescribed post before this notification.

13. List of equipment.

- To ensure proper provision of teaching and training material to the students, the college shall possess essentially required equipment in various departments, hospital, laboratories, dissection hall, library, pharmacy and other units of the college as per Schedule-III.

14. Power of Central Council to call for information and returns.

- The Central Council of Homoeopathy shall have the power to call for such information and returns as it may deem fit from examining bodies, and colleges shall furnish the said information and returns in triplicate within the time specified by the Central Council:Provided that if the examining bodies and/or colleges fail to provide the information and return to Central Council of Homoeopathy within the specified time limit, the said Central Council shall recommend for action against the concerned examining body or college under section 19 of the Act assuming that the

Homoeopathy Central Council (Minimum Standards Requirement of Homoeopathic Colleges and attached Hospitals) Regulations 2013 concerned examining body or college is not complying with the regulation.

15. Co-operation with Inspectors and visitors.

- Every college shall provide all necessary information, documents and records to the Inspectors and visitors appointed by the Central Council of Homoeopathy to discharge their duties and functions demanded by them during the inspection.

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(See sub-regulation (1) of regulation 5, sub-regulations (4) an (5) of regulation 7, regulation 8 and sub-regulation (1) of regulation 11)(A)Break of Built Up Area Requirement of An Attached Hospital To Homoeopathic College

S.No	. Particulars	Built up area (in sq.mt.)	
		Upto 60 students intake	From 61 to 100 students intake
1	Hospital Administration Block	50	50
	(a) Superintendent Room		
	(b) Rooms for Senior Medical Officer		
	(c) Staff Nurse		
	(d) Reception & Registration		
2	Out-Patient Department (OPD)		
	(i) Medicine(ii) Gynaecology andObstetrics(iii) Paediatrics and Reproductive & ChildHealth	100	100
	(i) Dressing Room(ii) Dispensary(iii) Store		
3	In Patient Department(IPD)(i) General Medicine(Male and Female Ward Separately)(ii) Paediatrics(iii) Surgery (Maleand Female Ward Separately)(iv)Obstetrics/Gynaecology(v) Toilets andBathroom (Separate for Male and Female)(vi) Doctors DutyRoom(vii) Nursing Stations/Duty Room	325	350
4	Operation TheatreUnit(a) Operation Theatre(b) Preparation Room(c) Post OperativeRecovery Room(d) Space forSterlised Linen(e) Labor Room(f) Rooms forSurgeon/Obstetrician/Assistants(h) Nursing Staff Room	100	100
5	Rehabilitation Unit including Physio-therapyand Yoga	30	40
6		30	40

	Central ClinicalLaboratory(a) Pathology&Microbiology(b) Bio-chemistry				
7	Radiology and Sonography Section X-ray Room, Dark Room, Provisions for storing films and chemicals	40)	40	
8	Hospital Kitchen	18		20	
9	Stores	22	!	25	
	Total	71	5	765	
(B)In	frastructure Requirements of A College				
S.No.	Particulars		Built up area (in sq.mt.)		
			Upto 60 students intake	From to 100 studer intake	nts
1.	Administrative Section: This shall includes Principal Room, Reception Visitors Room, Committee Room, Administration and Account Section Record Room, separate Toiletfor male and female		120	150	
2.	Lecture Halls there shall be 5 Lecture Hallswith capacity to accommodate 60 / 100 students with properfacilities for Electricity Audio-Visual Aids, Fans/Coolers withseparate toilet for Boys and Giron Each Floor	rls	300	500	
3.	Seminar/Examination Hall		100	150	
4.	Central Library with sitting capacity of atleast 50 60 students with reading room for teachers, separate reading room for P.G. students, Librarian Room. Library shall haveatleast 2000 Books on prescribed subjects. The Library shall havenewspaper, periodical, journal (specifically for the subjects tobe taught)	ł	75	120	
5.	Teaching Department There shall be 12 teachingdepartment for B.H.M.S. Course and 02 exclusive departments for P.G. level course in Psychiatry and Pediatrics. These departments shall have department room for teaching staff of atleast 40sq.mtr. each along with museum (for anatomy, Physiology, Homoeopathic Pharmacy, History of Medicine, Materia Medica, Practice of Medicine, F.M.T., Gynaecology/Obstetrics, CommunityMedicine separately alongwith space for Laboratory (for Physiology including Bio-chemistry separately labs., Pathology, Pharmacy) and Dissection Hall for Anatomy Department with areawise requirement given under	al			
	(a) Anatomy with a well ventilated dissectionhall with wash basin, storage for cadaver and museum withfacility of histology demonstration		50	90	
			60	90	

(b) Physiology with separate laboratories for Physiology and		
Biochemistry, Museum and Demonstration room		
(c) *Homoeopathic Pharmacy Laboratory withMuseum cum Demonstration Room	60	90
(d) Pathology Laboratory with Museum cumDemonstration Room	40	60
•	40	
(e) Forensic Medicine & Toxicology Museumcum Demonstration Room	40	60
(f) Community Medicine Museum cum DemonstrationRoom	40	60
(g) *Practice of Medicine Museum cumDemonstration Room	40	60
(h) Gynaecology & Obstetrics Museum cumDemonstration Room	40	60
(i) Surgery Museum cum Demonstration Room	40	60
(j) *Homoeopathic Materia Medica Museum cum Demonstration Room	40	60
(k) *Organon of Medicine including History of Medicine Museum cum Demonstration Room	40	60
(l) *Repertory with Computer Lab &Demonstration Room	40	60
(m) *Psychiatry	40	60
(n) * Paediatrics	40	60
Note: * The subjects marked are for M.D. Hom.Courses as such P.G.		
Level Colleges shall provide atleast 60sq.mtr. space for P.G. Students		
Discussion Rooms, P.G. TeachingFaculty and Departmental Library in addition to what has been suggested above.		
Common Rooms for Boys and Girls with adequatesitting arrangement and locker	25	40
Canteen Facility in the college premises	40	75
Total	1210	1875

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(See sub-regulation (8) of regulation 7) Minimum Strength of Staff of Hospital Attached To A Homoeopathic College

					For
Sl	Name of the Post	For 20	For 25	For 50	51 to
No	Name of the Post	beds	beds	beds	100
					beds
1	Medical Superintendent	1	1	1	1
2	Senior Medical officer	1	1	1	1
3	Medical Officer	2	2	2	4
4	Resident Medical Officer	1	1	2	2
5	Surgeon (General Surgery)**	1	1	1	1
6	Anesthetist*	On	On	On	On

		Call	Call	Call	Call
7	Obstetrician/Gynaecologist**	1	1	1	1
8	Radiologist*	On Call	On Call	On Call	On Call
9	Pathologist/ Biochemist**	1	1	1	1
10	House Physician (Resident)***	2	2	5	8
11	Dispenser	1	1	2	2
12	Laboratory Technician	1	1	1	2
13	X-ray Technician/Radiographer	On Call	On Call	1	1
14	Dresser	1	1	1	1
15	X-ray Attendant	On Call	On Call	1	1
16	Nursing Staff Incharge	1	1	1	1
17	Nursing Staff	2	3	7	9
18	Ward Boys/Ayas	3	4	7	9
19	Store Keeper	1	1	1	1
20	Registration Clerk/Telephone Operator	1	1	1	1
21	Yoga Expert	On Call	On Call	1	1
22	Physiotherapist	On Call	On Call	1	1
23	Dietician (Part Time)	1	1	1	1

- Every Homoeopathic Hospital shall engageadequate secretarial and Accounts staff for running the hospitalsmoothly.
- $\begin{array}{c} \text{Auxiliary staff like Lab Attendant, Dark RoomAttendant shall be} \\ \text{as per requirement.} \end{array}$
 - The College and Hospital authorities shall makearrangements either by adequate staff of its own or through acontractor for
- 26 looking after the jobs like cleanliness, laundry,hospital catering, gardening and watch and ward duties in thepremises of the hospital.
 - Hospital reception, Out-Patient Departmentregistration,
- In-Patient Department registration, Medical recordroom,
 Accounts section shall be properly manned and
 preferablycomputerised.

Note - * The Principal may be the Medical Superintendent of the attached Homoeopathic Collegiate Hospital under normal circumstances. However, as an exception, if Principal is not holding the charge of Medical Superintendent of the attached Homoeopathic Collegiate Hospital, then an independent Medical Superintendent shall be appointed.** Teachers in the Departments of Surgery,

Obstetrics and Gynaecology, Pathology, Biochemistry can be deputed as surgeon, obstetrician/gynaecologist, pathologist and biochemist respectively amongst hospital staff.*** For Post Graduate level colleges, M.D. Hom students shall work as House Physician in Hospital attached to their college.^ At any point of time, the existing colleges shall have full strength of teaching staff.

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(See sub-regulation (7) of regulation 3, sub-regulation (1) of regulation 11 and regulation 13)

The college shall provide the equipmentspecified below: -

1.	Department of Anatomy			
{	51 mll 11	1 . 1(4)		
1	Dissection Tables with marble tops or stain $1' \times 2' \times 3'$)	nlesssteel (6' x	4	
2	Dissection set complete		As required	
3	Saw for sectioning body and limbs		1	
4	Storage tanks to hold cadavers		As required	
Teaching \materials like Models, charts, diagrams, slides soft part, Mummyfied bodies, bones, latest diagrams etc.			-do-	
6	Microscope (Medical)		25	
	ology - Name of the Article Quantity -	for human		
experiments: -				
1 Medical Microscope		25		
• •	ion/ Westergren'spipette for ESR on stand	25(with spare	pipettes)	
3 Haematocrit tubes		30 (with spar	es)	
4 Auto Analyzer or Semi Auto	o Aalyzer	01		
5 Haemoglobinometer Sahli		25(with spare	e)	
6 Haemocytometer		25(with spare	e)	
7 Sphygmomanometer		25		
8 Stethoscope		25		
9 Clinical thermometer (Digit	tal)	25		
10 Knee hammer 25				
11 Tuning forks to test hearing (32-10000 hzs) 1 set				
12 Stethographs or pneumogra	aphs	5		
13 Electrocardiograph (ECG M	Iachine)	01		

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14 H	Electronic Stop Watches 1/10 sec.	04	
15 (Glass Distillation (double) apparatus	01	
16 (Centrifuge (Medium speed)	02	
17 (Colorimeter (photo electric)	02	
18 p	H Meter electric	02	
19 (Colour perception lantern (Edridge Green)	01	
20 I	ncubator	01	
21 I	Educational CD, DVD, films, slides, models withAudio Visual Aids	As required	
22 I	erimeter	03	
23 8	pirometer	01	
24 T	Onometer	01	
25 I	Handgrip dynamometer	01	
26 I	Sicycle Ergometer	01	
	Animal Experiments demonstration shall be donewith the help of Audionemistry: -	visual Aids.	-
Sr. No	Name of the Article		Quantity
1	Electronic/Monopan Balance		1
2	Centrifuge		1
3	Balance, chemical/ordinary		2
4	Water baths		2
5	Urinometer		25
6	Hydrometer (0.700 to 1.00)		2
7	Albuminometers		10
8	Glucometer		10
9	Thermometer		10
10	Colorimeter		1
11	Hot air oven 14 x14 x14 (Electric)		1
12	Double Distillation apparatus Glass		10
13	Centrifuge, medium speed, electric		1
14	Glass warelike pipette, beakers, burettes, wiregouge with asbestos, central plate, stove, syringes, burners, rubber tubing stands clamps, flash etc.	tre hot	As required
15	pH meter		1
- D	epartment ofPathology and Microbiology: -		
Sr. N	No Name of the Article	Quantity	
1	Hot air oven (500C) for special standing	1	
2	Centrifuge machine electric Rotofix	2	
3	Water bath, electric	4	

4	Glass ware, stains, chemical reagents forhistopathology etc.	As requi	red
5	Incubator	2	
6	Haemocytometer with R.B.C and W.B.C pipettes	25	
7	Haemoglobinometer Sahli's types	25	
8	Autoclave	2	
9	Anaerobic apparatus	2	
10	Stopwatch sec	2	
11	pH meter	1	
12	Microscopes with oil immersion	25	
13	High power Centrifuge forserological/Hematological work	1	
14	E.S.R Westergreen/Wintrobe	2 set eac	h
15	Colony counter	1	
16	Material for preparation of media	As requi	red
17	Material for preparation of stain	-do-	
18	Coplin Jars	02	
19	Computer with accessories	01	
20	Machine for estimation for blood sugar and forother serological tests	01	
- P	athological Specimens - 25 - - Department of Community Medicine: -		
Sr. No	Name of the Article		Quantity
1	Barometer (Fortein)		1
2	Lactometer		1
3	Hydrometer		1
4	Hydrometer wet and dry bulb		1
5	Filter Pasteum chamberland complete set		
	The Tasteum chamberland complete set		1
6	Museum having Models, charts and diagrams andother material concern communicable diseases, diet,prophylactics, National Health programmes	_	1 As required
67	Museum having Models, charts and diagrams andother material concern communicable diseases, diet,prophylactics, National Health programmes Immunization, community health, family welfare,Bio-statistics, Research	S.	As
	Museum having Models, charts and diagrams andother material concern communicable diseases, diet,prophylactics, National Health programmes	S.	As required As
7	Museum having Models, charts and diagrams andother material concern communicable diseases, diet,prophylactics, National Health programmes Immunization, community health, family welfare,Bio-statistics, Research Methodology, Sociology related information on display.	S.	As required As required
7	Museum having Models, charts and diagrams andother material concern communicable diseases, diet,prophylactics, National Health programmes Immunization, community health, family welfare,Bio-statistics, Research Methodology, Sociology related information on display. Slow Sand filter model/Filter Berk Field	S.	As required As required 01
7 8 9	Museum having Models, charts and diagrams andother material concern communicable diseases, diet,prophylactics, National Health programmes Immunization, community health, family welfare,Bio-statistics, Research Methodology, Sociology related information on display. Slow Sand filter model/Filter Berk Field Smokeless Chullah model	S.	As required As required 01
7 8 9 10	Museum having Models, charts and diagrams andother material concern communicable diseases, diet,prophylactics, National Health programmes Immunization, community health, family welfare,Bio-statistics, Research Methodology, Sociology related information on display. Slow Sand filter model/Filter Berk Field Smokeless Chullah model Rapid Sand filter model	S.	As required As required 01 01 01

|-| Arrangements shall be made for taking the students to Health Check-up Camps , to Water Purification Plant, Milk Pasteurization Plant and also to industries (to make themunderstand about the Industrial Health Hazards).|}

Department of Forensic Medicine and Toxicology:

Equipment /Weapons:

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Sr. No	Name of the Article	Quantity
1	Weighing machine dial type human	1
2	Equipment for measuring height	1
3	Vernier calipers	1
4	Weapons (Blunt, Sharp & Pointed)	20

||-| Models: | 10|||-| Specimens (Organic, Inorganic, Poisons and Chemicals) | 35|||-| List of Acts and Regulations: | |-| | 1. Homoeopathy Central Council Act, 1973. | |-| | 2. Consumer Protection Act, 1986||-|| 3. Workmen's Compensation Act, 1923||-|| 4. Employees State Insurance Act, 1948.||-|| 5. Medical Termination of Pregnancy Act, 1971||-|| 6. Dangerous Drug Act.||-|| 7. Mental Health Act, 1987||-|| 8. Indian Evidence Act, 1872||-|| 9. Lunacy Act.||-|| 10. Borstal Schools Act.||-|| 11. The Prohibition of Child Marriage Act, 2006.||-|| 12. Public Health Act.||-|| 13. Injuries Act.||-|| 14. The Drugs and Magic Remedies (ObjectionableAdvertisements) Act, 1954.||-|| 15. Homoeopathic Practitioners (ProfessionalConduct, Etiquette and Code of Ethics) Regulations, 1982.||-|

Department of Homoeopathic Pharmacy::|-|

Sr. No	o Name of the Article	Quantity
1	Pill tiles	25
2	Porcelain dishes	25
3	Crucibles with tongs	25
4	Pestles and mortars (Iron, Glass, Porcelain)	25
5	Water bath, metal/electric	25
6	Microscope (Student type)	05
7	Glass apparatus for filtration with vacuum	2
8	Thin layer chromatography apparatus	1
9	pH meter	2
10	Stop watch	25
11	Hydrometer	5
12	Alcoholometer	5
13	Lactometer	5
14	Electric potentiser (for P.G. Course)	2
15	Electric Triturator (for P.G. Course)	2
16	Water Still (Distilled Water Plant)	1
17	Percolater	5
18	Macerator	5
19	Botanical slides	As required
20	Colorimeter (for P.G. Course)	01
21	Spectro Scope (for P.G. Course)	01
22	Dissecting Microscope	02

23	Distillation Apparatus (Glass)	1 set
24	Pyknometer (Specific Gravity Bottle)	02
25	Electronic Balance	01
26	Hot Air Oven	01
27	Chemical Balance	10
28	Physical Balance	01
29	Measuring glasses, all sizes	As required
30	Miscellaneous-Chemicals, drugs, glass phials, glass rods, Funnels, filter paper etc.	As required

||-| Note:The department shall have allavailable Homeopathic Pharmacopoeias (including HomoepathicPharmacopoeia of India). It shall also have all types ofpharmaceutical vehicles|-| Department of Organon of Medicine||-| (a) Photograph of Founder and Philosophers in the field of Homoeopathy mentioning the Date of Birth/Death.|-|

- 1 Dr.Samuel Hahnemann
- 2 Dr.J.T. Kent
- 3 Dr.Constantine Hering
- 4 Dr.Stuart Close
- 5 Dr. Herbert A. Roberts
- 6 Dr.J.H. Allen
- 7 Dr.T.F. Allen
- 8 Dr.H.C. Allen
- 9 Dr.Richard Hughes
- 10 Dr.C.V. Boenninghausen
- 11 Dr.M.L. Tyler
- 12 Dr.William Boericke
- 13 Dr.C.M. Boger
- 14 Dr.J.H. Clarke
- 15 Dr.C. Dunham
- 16 Dr.E.A. Farrnington
- 17 Dr.E.B. Nash
- 18 Dr.R.E. Dudgeon
- 19 Dr.Mahendra Lal Sirkar
- 20 Babu Rajendra Lal Dutta
- ||-| (b) Teaching material on Organon of Medicine andHomoeopathic Philosophy & Psychology.|-| Department ofHomoeopathic Materia Medica

25. numbers of charts which should be educative

for knowing medicines in homoeopathic Materia Medica. A number ofdrugs though belonging to one botanical family are taught indifferent years of Bachelor of Homoeopathic Medicine and Surgery.So, charts showing drugs under one family and their main spheresof action in two to three lines will be helpful for gettingbroader idea regarding the drugs. Similarly interesting charts on Ophidia groups, Spider family, Nosodes and Sarcodes and othercreative charts as mentioned below may be available in the Materia Medica department in addition to other educative materials. |-| Typical Picture-wise presentation of drugs(10 charts)|-| Department of Repertory:

1. The Department shall be equipped with 05

computers PC/XT models with accessories and five softwarepackages consisting of different repertories, especially Kent,Boenninghausen and Boricke.|-| Departmental Library - adequate number of different repertories is to be kept for class demonstration andreferences.|-| 15 charts on Repertory shall be provided.|-| Indoor Homoeopathic Hospital shall be wellequipped having functional medical, surgical, gynaecological and obstetrics wards.|-|

S. No	. Name of the articles	For 25 beds	From 26 to 50 beds	From 51 to 100 beds
1	Iron beds (Simple, Surgical & Paediatrics)	25	50	100
2	Stretcher with trolley	in each ward	in each ward	in each ward
3	Sterilizers	02	02	02
4	B.P. Instrument	05	08	10
5	Urine pots, male and female	10	10	20
6	Bed pans E.I.	10	10	20
7	Tongue depressor (Disposable)	As required	As required	As required
8	Suction Machine	01	01	02
9	Suction tube	As required	As required	As required
10	Artery forceps, small and big	o6 each	12 each	18 each
11	Back rest	02	04	06
12	Oxygen cylinder with stand	1 in each ward	1 in each ward	1 in each ward
13	Dressing drums (big)	02	03	04
14	Diagnostic set (ENT)	1 in each ward	1 in each ward	1 in each ward
15	Infra-red lamp	1	1	1
16	Chair trolly with wheels	2	2	2
17	Refrigerator	1	1	2

18 Weighing Machine

2

4

6

||-| Operation Theatre:- A wellequipped and functioning Operation theatre shall be provided forday to day working.|-| Note:Rehabilitation unit including Physiotherapy and Yoga facilities shall be provided as a separateunit in the hospital premises.|-| An Ambulance with all required facilities shallbe provided as a part and parcel of|} The Homoeopathic Teaching Hospital shall have well furnished separate dispensaries for its out-door and in-door departments containing sufficient stock of drugs. A first-Aid kit also be kept in Outdoor and Indoor departments/dispensaries. Such a Hospital shall have X-Ray, E.C.G., Screening and Sonography units, well equipped clinical laboratories.

IV

(See sub-regulation (7) of regulation 3, sub-regulation (1) and (2) of regulation 9, sub-regulation (1) of regulation 11 and proviso to regulation 12) Minimum Teaching Staff For Degree Course

Name of The	Upto 60	From 31 to 100	
Department	Admission	admission	

1						
	Professor	Associate Professor/Reader	Assistant Professor/ Lecturer	Professor	Associate Professor/Reader	Assistant Professor/ Lecturer
Anatomy	1 or	1	1	1 or	1	1
Physiology including Biochemistry	1 or	1	1	1 or	1	1
Organon of Medicine	1 or	1	1	1 or	1	1
Homoeopathic Pharmacy	1 or	1	1	1 or	1	1
Homoeopathic Materia Medica	1 or	1	1	1 or	1	1
Pathology & Microbiology	1 or	1	1	1 or	1	1
Forensic Medicine & Toxicology	1 or	1	1	1 or	1	1
Practice of Medicine*	1 or	1	1	1 or	1	1
Surgery	1 or	1	1	1 or	1	1
Obstetrician & Gynaecology	1 or	1	1	1 or	1	1
	1 or	1	1	1 or	1	1

Community

Medicine

Repertory* 1 or 1 1 1 or 1 1

Total 24 28

Only full-time faculty at all level.N.B. - (1) There shall be 24 Full Time Teaching Faculty and 8 Guest Faculty for admission upto 60 admissions.(2)There shall be 28 Full Time Teaching Faculty and 12 Guest Faculty for admission from 61 to 100 admissions.(3)Guest Faculty- The Professor or Associate Professor or Reader not appointed on full time basis shall be deputed as guest Faculty for three hours a week.(4)Principal shall be one of the Professors of any department on full time basis and the Principal may be the Medical Superintendent, if there is no separate Medical Superintendent for such hospital.(5)The deficiency of teachers shall not exceed more than 10 percent of total requirement with availability of at least one teacher in each department for seeking conditional permission to undertake admission.

V

(See sub-regulation (1) of regulation 9 and sub-regulation (1) of regulation 11)

Name of Department	Professor or Associate Professor/ Reader	Assistant Professor/Lecturer
Organon of Medicine with Homoeopathic Philosophy	1	1
Homoeopathic Materia Medica including appliedaspects	1	1
Repertory	1	1
Homoeopathic Pharmacy	1	1
Practice of Medicine	1	1
Paediatrics	1	1
Psychiatry	1	1

Note. - The Essential qualification for appointing the Lecturer for Post Graduate courses shall be as prescribed in Homoeopathy (Post Graduate Degree Course) Regulations, 1989.

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(See sub-regulation (4) of regulation 9 and sub-regulation (1) of regulation 11) The following supportive staff shall be essential in each department stated below.

Anatomy -	Laboratory Attendant	-	1
Physiology including	Laboratory Technician	-	1
Biochemistry	Laboratory Attendant	-	1
Homoeopathic Pharmacy	Laboratory Attendant	-	1
Pathology	Laboratory Technician	-	1

and Microbiology

Library -

Lab Attendant

Full time qualified Librarian withDegree/Diploma in Library Sciences shall be appointed, whopreferably has the knowledge

of working on computers

andinternet.

1 for every

1

Library Assistant 50

admission.

In addition to the above staff prescribedherein, the college shall provide adequate supportive staff ineach of the faculty, laboratory, library, and museum. The watchand ward duty, transport and sanitation shall be provided by the college from outsourcing or by appointment as the case may be.

VII

(See regulation 12)(A)qualifications For Teaching Staff of Homoeopathic College.

1. Principal/director

A. Essential Qualification. - Post Graduate qualification in Homoeopathy and holding a post of not less than the teaching cadre of Professor in a Degree level Homoeopathic College for atleast two years. The qualification shall be the one included in Second Schedule of Homoeopathy Central Council Act, 1973. B. Desirable Qualification. - Degree/ Diploma in administration/Health Administration from any recognized institution. Experience as Supervisor/Guide for Post Graduate programme in Homoeopathy and original publication in research.

2. Professor. - In subjects namely, Organon of Medicine, Homoeopathic Materia Medica, Homoeopathic Pharmacy, Repertory.

A. Essential Qualification. - Post Graduate qualification in Homoeopathy with three years of teaching experience in the subject concerned as Associate Professor/Reader in a Homoeopathic college of degree level. The qualification shall be the one included in Second Schedule of Homoeopathy Central Council Act, 1973.B. Desirable Qualification. - 1. Experience as Supervisor/Guide for Post Graduate programme in Homoeopathy and original publication in research.

- 2. Administrative experience in a Homoeopathic Medical college/ hospital.
- 3. Research experience in a research institution recognized by the concerned University and/or State Government or Central Government.
- 3. Professor. In subjects namely, Anatomy, Physiology, Pathology, Forensic Medicine and Toxicology, Surgery, Gynaecology and Obstetrics, Practice of Medicine and Community Medicine.
- (1)A. Essential Qualification. Post Graduate qualification in Homoeopathy with three years of teaching experience as Associate Professor/Reader in the concerned subject in a Homoeopathic College of degree level. The qualification shall be the one included in Second Schedule of Homoeopathy Central Council Act, 1973. B. Desirable Qualification. (a) Experience as Supervisor/Guide for Post Graduate programme in Homoeopathy and original publication in research. (b) Administrative experience in Homoeopathic Medical College/ Hospital. OR(2) A. Essential Qualification. (i) Post Graduate Medical Degree in the concerned subject recognized by the Medical Council of India. (ii) Three years teaching experience as Associate Professor/ Reader in the subject concerned in a degree level Homoeopathic College and/ or in a medical college permitted by the Central Government. B. Desirable Qualification. (i) Original research papers publication. (ii) Research experience in a research institution recognized by the concerned University or State Government or Central Government.
- 4. Associate Professor/ Reader In Homoeopathic Subjects. In subjects namely, Organon of Medicine, Homoeopathic Materia Medica, Homoeopathic Pharmacy, Repertory.
- A. Essential Qualification. Post Graduate qualification in Homoeopathy with four years of teaching experience as Assistant professor/ Lecturer in the concerned subject in a Homoeopathic College of Degree level. The qualification shall be the one included in Second Schedule of Homoeopathy Central Council Act, 1973.B. Desirable Qualification. (i) Experience as Supervisor/Co-supervisor or Guide/Co-Guide for Post Graduate Course in Homoeopathy.(ii)Research experience in a research institution recognized by the concerned University or State Government or Central Government.
- 5. Associate Professor/ Reader In Allied Medical Subjects. In subjects namely, Anatomy, Physiology, Pathology, Forensic Medicine and Toxicology, Surgery, Gynaecology and Obstetrics, Practice of Medicine and Community Medicine.
- (1)A. Essential Qualification. Post Graduate qualification in Homoeopathy with four years of teaching experience as Assistant professor/ Lecturer in the concerned subject in a Homoeopathic College of degree level. The qualification shall be the one included in Second Schedule of Homoeopathy Central Council Act, 1973.B. Desirable Qualification. (a) Experience as a

Supervisor/Co-Supervisor or Guide/Co-Guide for Post Graduate Course in Homoeopathy.(b)Research experience in a research institution recognized by the concerned University or State Government or Central Government.OR(2)A. Essential Qualifications. - Post Graduate Medical Degree in concerned subject recognized by the Medical Council of India with four years teaching experience as Lecturer in the subject concerned in a degree level Medical Institution/Homoeopathic College.B. Desirable Qualification. - (a) Original research papers publication.(b)Research experience in a research institution recognized by the concerned University/State/Central Govt.

6. Assistant Professor/ Lecturer In Homoeopathic Subjects. - In subjects namely, Organon of Medicine, Homoeopathic Materia Medica, Homoeopathic Pharmacy, Repertory.

A. Essential Qualification. - Post Graduate qualification in Homoeopathy preferably in the concerned subject. The qualification shall be the one included in Second Schedule of Homoeopathy Central Council Act, 1973. Preference shall be given to those candidates who holds experience of working as R.M.O. and/or House Physicians in a Homoeopathic Hospital attached to a Homoeopathic Medical College permitted by Central Council/Central Government.Age. - Not more than 40 years as on the last date of receipt of application for the post. Age is relaxable by 5 years maximum for exceptionally qualified persons with prior approval of the University concerned.

7. Assistant Professor / Lecturer. - In subjects namely, Anatomy, Physiology, Pathology, Forensic Medicine and Toxicology, Surgery, Gynaecology and Obstetrics, Practice of Medicine and Community Medicine.

A. Essential Qualification. - Post Graduate qualification in Homoeopathy. The qualification shall be the one included in Second Schedule of Homoeopathy Central Council Act, 1973. Preference shall be given to those candidates who holds experience of working as R.M.O. and/or House Physicians in a Homoeopathic Hospital attached to a Homoeopathic Medical College permitted by Central Council/Central Government.ORPost Graduate Medical Degree in concerned subject recognized by the Medical Council of India. Preference shall be given to those candidates who holds experience of working as R.M.O. and/or House Physicians in a Hospital attached to a Medical College permitted by Medical Council/Central Government. Age. - Not more than 40 years as on the last date of receipt of application for the post. Age is relaxable by 5 years maximum for exceptionally qualified persons with prior approval of the University concerned. Provided that the teachers appointed on various cadres previously to this Notification in recognized Homoeopathic College shall be promoted as per the provisions of regulation under which they were appointed.(B)Qualification for Homoeopathic Collegiate Hospital Staff: -(1)Medical Superintendent: -Essential Qualification. - (a) A Post Graduate Degree qualification in Homoeopathy included in Second Schedule of Homoeopathy Central Council Act, 1973.(b) Having at least 16 years professional standing including two years Experience as Senior Medical Officer in a Homoeopathic Hospital/Homoeopathic Collegiate Hospital. Desirable Qualification. - Having Qualification in Hospital Administration from Govt. recognised institution.(N.B.: - The Principal shall be the Medical Superintendent of Homoeopathic

Collegiate Hospital. However if under any exceptional circumstances the charge of the post of Medical Superintendent is not given to the Principal than a person fulfilling above prescribed qualifications can be appointed on said post.)(2)Senior Medical Officer: -Essential Qualification. -(a) A recognized Degree in Homoeopathy, included in the Second Schedule of Homoeopathy Central Council Act, 1973.(b)5 years experience as a Medical Officer in a Homoeopathic Collegiate Hospital / Homoeopathic Hospital.(3)Residential Medical Officer: -Essential Qualification: - A recognized degree qualification in Homoeopathy, included in the Second Schedule of Homoeopathy Central Council Act, 1973. Desirable: - Having one year experience as House Physician in a recognised Homoeopathic hospital after obtaining regular registration from a State Board of Homoeopathy.(N.B.: - He/She shall be treated on duty round the clock and be provided with rent free residential accommodation with in the premises of the hospital.)(4) Medical Officer: -Essential Qualification. - A recognized Degree in Homoeopathy, included in the Second Schedule of Homoeopathy Central Council Act, 1973. Desirable: - Having one year experience as a House Physician in a recognised Homoeopathic Hospital. (5) House Physician (Tenure Post of One Year): -Essential Qualification. - Holding a degree in Homoeopathy, included in Second Schedule of Homoeopathy Central Council Act, 1973 and having regular registration from a State Board of Homoeopathy. Provided that the post of house physician (resident) in permitted post graduate center shall not be separately required as PG student in the First Year of M.D. (Hom) Courses shall be doing house job compulsorily. Age. - Not more 35 years on the last date of receipt of application for the post.(6)Lab. Technician. - Having Diploma in M.L.T. from a recognized University / Institutions.(7)Registration Clerk. - (a) Matriculation from a recognised Secondary Board.(b)Knowledge of regional language and English.(8)Nurses: -Essential Qualification. -Matriculation from a recognised Secondary Board and three years experience of working in a reputed hospital. Preferential Qualification. - Having one year experience of working a Homoeopathic Dispensary or Hospital.(9)Ward Boy / Aya. - Matriculation from a recognised Secondary Board.(10)Dispenser / Pharmacist. - Passed 10th Standard from a recognised Secondary Board with two years experience of dispensing Homoeopathic Medicine in a Homoeopathic dispensary.(11)Dresser. - Matriculation with one year experience either as a dispenser or dresser.(12)Chowkidar / Peon. - 8th Standard Pass. [Form - 1] [Inserted by Notification No. 12-15/2012-CCH (Part I), dated 29.4.2019 (w.e.f. 8.3.2013).](see sub-regulation (4) of regulation 3)Application for Permission to Existing Homoeopathic Medical College and HospitalGeneral

S.No Particulars Details

1

Name of the Applicant in BLOCK letters.

Name of the Management (Government/Society/Trustetc.)

Full Address with PIN

Registration number and date of Registration of Society/Trust etc under the provisions of the concerned StateAct. Members of the Founding Society/Trust

Names of office Bearers with Designation.

Major activities of the Founding Society/Trust.(attach certified copy of the Articles/Memorandum of Association and Byelaws/Trust deed)

9

DIM

Full Address with PIN

Contact details of College

Phone numbers with STD code-

Office-

Residence-

Mobile Phone numbers-

E-mail ID

Web site:

3

4

5

6

7

8

9

Details of Principal / Director

Name of the Homoeopathic College

Course(s) run with intake capacity (UG and PGCourses - Specialty-wise)

Whether Permission of the concerned State Government has been obtained at the time of establishment of the Homoeopathic Medical College and the permission continues; (Attach a copy of NOC/Permission of StateGovernment duly attested by the Gazetted officer)

Whether affiliationfrom a University, established under any Central or State Act,has been obtained for running the Degree/Post Graduate DegreeCourse(s) in Homoeopathy and the affiliation continues;(Indicate the name of the University and attacha copy of letter/order of Affiliation duly attested by theGazetted officer)

Year of first starting admission of students in BHMS Degree course in the College.

Whether admission has not been made in firstyear of the Course(s) in any year, if so when and the reasonbehind it.

Mode of selection of candidates for admission infirst year of UG and PG courses during the last o3 years.

Number of students admitted during the last o3years in first year of BHMS and/ or MD (Hom) Courses.

S.No Particulars Details

- 1. Name
- 2. Qualifications, awarding authority with year ofaward.
- 3. Date of Birth
- 4. Registration Number

Experience as -Professor (from ----- to -----)Reader/Associate Professor (from

- 5. ----- to ------)Lecturer/Assistant Professor (from ----- to ------)Demonstrator/Tutor (from ------ to ------)
- 6. Date of Joining as regular Principal
- 7. Full Address with PIN
- 8. Telephone numbers with STD code
- 9. Mobile No.
- 10. E-mail ID

Financial Resources of the College

Financial Capability

Attach copies of audited Balance Sheets and Statement of Accounts for last

three years (i.e. for financialyears 2015-16, 2016-17 and 2017-18).

Attach copy of Statement of Accounts (may be unaudited) for the financial

year 2018-19.

- 2 Details of Fixed Deposits
- 3 Details of deposit in Current Account
- 4 Details of deposit Saving Bank Accounts

Budget for College&

Hospital

1	Total Project Cost
2	Capital Cost of Land

3 Building Cost

4 Cost of Plants and Machinery

5 Cost of Equipment/Instruments.

6 Cost of Furniture and Fixture

7 Others (if any)

Means of Financing

- 1 Contribution of Founding Society/Trust.
- 2 Grants
- 3 Donations
- 4 Equity
- 5 Term Loan
- 6 Other Sources (if any)

Assu	enue Imptions			
1	_	Fees structur	re	
2		Hospital user		
3		_	nnual Revenue from other sources	
	enditure			
Assu	mptions			
1	(Operating Ex	xpenses	
2	I	Depreciation		
	ils of Land:			
S.No	Particulars			Details
1		_	Hectares/Acres/Sq.M.)	
2	Details of land(S plot, give details	* *	vey number, Village, Town etc.)If there is	more than one
3	Ownership			
4	If on lease-Perio Lessee.	od of lease fro	omtoyears.Name of Lesso	orName of
Infra	structure Availab	oleAccommo	dationFor Homoeopathic College Building	;
S. No	0.		Particulars	Built up area Available in Sq.M. forstudents intake.
1.			Administrative Section:	
	cipal Room			
Rece	eption			
Visit	ors Room			
Com	mittee Room			
Adm	inistration			
Acco	ount Section			
Reco	ord Room			
Sepa fema	rate Toilets for m de	nale and		
2.			Total Number of Lecture Halls	
Capa stud	acity in each to acc ents	commodate		
Facil	lities for Electricit	ty		
Audi	o-Visual Aids			
Fans	s/Coolers			

Separate toilet for Boys and Girls

on Each Floor

3. Seminar/Examination Hall

4. Central Library

Sitting capacity for students

Reading room for teachers

Reading room for P.G. students

Librarian Room

5. Total Number of Teaching Departments

5 (a) Anatomy Department Room

Well ventilated dissection hall

with wash basin,

Storage for cadaver

Museum

Space/Room facility of histology

demonstration

5 (b) Physiology Department Room

Laboratories for Physiology

Laboratories for Biochemistry

Museum

Demonstration room

5 (c) Homoeopathic Pharmacy Department

Room

Laboratory

Museum

Demonstration Room

PG Student Discussion Room

P.G. Teaching Faculty Room

Departmental Library

5 (d) Pathology Department Room

Laboratory

Museum cum Demonstration

Room

5 (e) Forensic Medicine and Toxicology

DepartmentRoom

Museum cum Demonstration

Room

5 (f) Community Medicine Department Room

Museum cum Demonstration

Room

5 (g) Practice of Medicine Department Room

Museum cum Demonstration

Room

PG Student Discussion Room

P.G. Teaching Faculty Room

Departmental Library

5 (h) Obstetrics & Gynaecology Department

Room

Museum cum Demonstration

Room

5 (i) Surgery Department Room

Museum cum Demonstration

Room

Homoeopathic Materia Medica

Department Room

Museum cum Demonstration

Room

P.G. Student Discussion Room

P.G. Teaching Faculty Room

Departmental Library

5 (k) Organon of Medicine Department Room

History of Medicine Museum cum Demonstration Room

P.G. Student Discussion Room

P.G. Teaching Faculty Room

Departmental Library

5 (l) Repertory Department Room

Computer Lab

Demonstration Room

P.G. Student Discussion Room

P.G. Teaching Faculty Room

Departmental Library

5(m) Psychiatry Department Room

Museum cum Demonstration

Room

P.G. Student Discussion Room

P.G. Teaching Faculty Room

Departmental Library		
5(n)	Paediatrics Department Room	
Museum cum Demonstration Room		
P.G. Student Discussion Room		
P.G. Teaching Faculty Room		
Departmental Library.		
6	Common Rooms for Boys	
Common Room for Girls		
Sitting arrangement		
Locker		
7	Canteen Facility for students and to staffin the college premises Total	eaching
Accommodation for The Attached H	Iomoeopathic Hospital	
S. No.	Particulars	Built up area (in Sq.M.) for studentsintake
1.	Hospital Administration Block	
(a) Superintendent Room		
(b) Rooms for Senior Medical Office	eer	
(c) Staff Nurse		
(d) Reception & Registration		
2.	Out-Patient Department (OPD)	
(i) Medicine		
(ii) Obstetrics & Gynaecology		
(iii) Paediatrics and Reproductive & ChildHealth	&	
(iv) Dressing Room		
(v) Dispensary		
(vi) Store		
3.	In Patient Department (IPD)	
(i) General Medicine (Male and Female WardSeparately)		
(ii) Paediatrics		
(iii) Surgery (Male and Female Wa Separately)	rd	
(iv) Obstetrics & Gynaecology		

(v) Toilets and Bathroom (Separate for Male and Female) (vi) Doctors Duty Room (vii) Nursing Stations / Duty Room 4. **Operation Theatre Unit** (a) Operation Theatre (b) Preparation Room (c) Post Operative Recovery Room (d) Space for Sterilized Linen (e) Labor Room (f) Rooms for Surgeon/ Obstetrician/Assistants (g) Nursing Staff Room Rehabilitation Unit including 5. Physio-therapyand Yoga 6. **Central Clinical Laboratory** (a) Pathology and Microbiology (b) Bio-chemistry Radiology and Sonography 7. Section X-ray Room, Dark Room, Provisions for storing films and chemicals **Details of Hospital Facilities** S.No. **Particulars Details** Distance of Hospital from the 1 College Name and address of the 2 Homoeopathic Hospital Facilities for -3 Central Registration Superintendent Room Senior Medical Officer Room Reception & Registration **Doctor Duty Room**

Staff nurse room

Nursing Station/Duty room

Homoeopathy Central Council (Minimum Standards Requirement of Homoeopathic Colleges and attached Hospitals) Regulations 2013 **Dressing Room** Dispensary Store 4 In Patient Department-Number of Wards **Total Number of Beds** Distribution of Beds Medicine **Pediatric OBG** Surgery Total number of patient in IPD 5 during the lastone calendar year Total number of bed days in IPD during the lastone calendar year Average Bed Occupancyper day (Percentage)P X 100365 X bP -Totalnumber of inpatient days (Total of daily inpatients on beds)during the last Calendar Yearb -Total number of beds in IPD. Out Patient Department-6 Number of OPD **OPD Timings** Medicine Types of OPD Obstetrics and Gynaecology Pediatric and RCH Additional (if any) Total Number of patients in OPD during last onecalendar year Average number of patients per day in OPD (Total number of Patients attended OPD duringthe last Calendar Year ÷ 300) Clinical Laboratory for Hospital 7 X Ray (Availability & 8 functioning) 9 ECG (Availability & functioning) USG (Availability & functioning) 10 Operation **Operation Theatre** 11

Preparation Room

Post Operative Recovery Room

Theatre

Space for sterilized linen

Labor Room

Surgeon Room

Nursing Staff Room

12			Rehabilitation Unit Including Yoga
13			Hospital Kitchen
14			Stores
15			Name & Address of Multispecialty Hospital ofModern Medicine with which the College has MoU.
Sl No	Name of the Post	Required	Available

Sl No	Name of the Post	Required	Available		
For 20 beds	For 25 beds	For 50 beds	For 51 to 100 beds	Number	FT/PT/On Call
1	Medical Superintendent	01	01	01	01
2	Senior Medical officer	01	01	01	01
3	Medical Officer	02	02	02	04
4	Resident Medical Officer	01	01	02	02
5	Surgeon (General Surgery)	01	01	01	01
6	Anesthetist	On Call	On Call	On Call	On Call
7	Obstetrician / Gynaecologist	01	01	01	01
8	Radiologist	On Call	On Call	On Call	On Call
9	Pathologist/ Biochemist	01	01	01	01
10	House Physician (Resident)	02	02	05	08
11	Dispenser	01	01	02	02
12	Laboratory Technician	01	01	01	02
13	X-ray Technician/ Radiographer	On call	On call	01	01
14	Dresser	01	01	01	01
15	X-ray Attendant	On call	On call	01	01

16	Nursing Staff Incharge	01	01	01	01
17	Nursing Staff	02	03	07	09
18	Ward Boys/Ayas	03	04	07	09
19	Store Keeper	01	01	01	01
20	Registration Clerk/ Telephone Operator	01	01	01	01
21	Yoga Expert	On Call	On Call	01	01
22	Physiotherapist	On Call	On call	01	01
23	Dietician (Part Time)	01	01	01	01

Secretarial Staff 2425

Accounts Staff

Auxiliary staff -Lab 26

Attendant

Auxiliary staff -Dark Room Attendant Auxiliary staff-

Other if any

Hospital reception 27

Staff

Own Or Through Cleanliness Staff 28 Contract

Own Or Through Laundry,

Contract

Own Or Through Hospital catering

Contract

Own Or Through **Gardening Staff**

Contract

Watch and Ward Own Or Through

duties Staff Contract

Maintenance of Manual/Computerized 29 Records

Out-PatientDepartment

registration

In-PatientDepartment

registration

Medicalrecord

room

Accountssection

Hospital EquipmentIndoor Homoeopathic Hospital shall be well equipped having functional Medical, Surgical, Obstetrics & Gynaecology wards.

S. No.	Name of the articles	Required as per H (MSR) Regulations, 2013	Available for number of beds in theHospital.	
For 25 beds	From 26 to 50 beds	From 51 to 100 beds		
1	Iron beds (Simple, Surgical & Paediatrics)	25	50	100
2	Stretcher with trolley	01 in each ward	01 in each ward	01 in each ward
3	Sterilizers	02	02	02
4	B.P. Instrument	05	08	10
5	Urine pots, male and female	10	10	20
6	Bed pans E.I.	10	10	20
7	Tongue depressor (Disposable)	As required	As required	As required
8	Suction Machine	01	01	02
9	Suction tube	As required	As required	As required
10	Artery forceps, small and big	o6 each	12 each	18 each
11	Back rest	02	04	06
12	Oxygen cylinder with stand	1 in each ward	1 in each ward	1 in each ward
13	Dressing drums (big)	02	03	04
14	Diagnostic set (ENT)	1 in each ward	1 in each ward	1 in each ward
15	Infra-red lamp	01	01	01
16	Chair trolley with wheels	02	02	02
17	Refrigerator	01	01	02
18	Weighing Machine	02	04	06
m 1 ·	OF CCCTT 1 OF 1	0 D + O 1 +)D 1	11	11 .1

Teaching Staff (Under Graduate & Post Graduate) Enclose a list of teachers duly attested by the Principal showing their Name, Qualification (with awarding authority and year of award),

Designation, Department, Registration Number with date of registration and name of Board/Council registered with, Date of Birth, Experience in each teaching cadre and name of Institution where such experience was gained.

S. No.	Department	Number of Teachers in position	The games						
		for BHMS Course	for MD (Hom) Courses						
		Professor	Reader/ Associate Professor	Lecturer/ Assistant Professor	Professor	Reader/ Associate Professor	Lecturer		
		FT	GF	FT	GF	FT	FT	FT FT	
1.	Anatomy								
2.	Physiology								
3.	Organon of Medicine								
4.	Pharmacy								
5.	Materia Medica								
6.	Pathology & Microbiology								
7.	Forensic Medicine								
8.	Practice of Medicine								
9.	Surgery								
10.	Obstetrics and Gynecology								
11.	Community Medicine								
12.	Repertory								
13.	Paediatrics								
14.	Psychiatry								
	Total								
Non Teaching & Supportive Staff									
S. N	o. Staff	taff			Number of st	aff available	Full Time	e / Part	

- 1. Administrative Staff
- 2. Anatomy Lab Attendants

Physiology and Biochemistry Lab Technician 3. Physiology and Biochemistry Lab Attendants 4. Homoeopathic Pharmacy Lab Attendants 5. 6. Pathology and Microbiology Lab Technician Pathology & Microbiology Lab Attendants 7. Assistants or Attendants in Paediatrics 8. (for P.G.) Assistants or Attendants in Paediatrics 9. (forP.G.) Librarian 10. Library assistant 11. Other Supportive Staff 12. Staff on Watch & Ward Duty 13. **Sanitation Staff** 14. **Central Library** S. No. **Particulars Details Working Hours** 1 **Total Number of Books Text Book** 2 Reference Book Total number CCH, CCRH and Government Publications available **New Addition Book Bank** Number of Journal (Indian/Foreign) Subscribed 3 Complementary News papers **Back Issue** Reading Room for Students with capacity 4 Reading Room for Teaching Faculty with 5 capacity Issue of BooksHome lending-Reading Room 6 purpose-Photocopying facility 7 8 Internet facility Whether Cataloguing of books done? If 9 yes, system of Cataloguing. Name and Qualification of Librarian 10

Name(s) and Qualifications of

LibraryAssistant(s)

Other information (if any)

Teaching DepartmentsDepartment of Anatomy

Equipment etc. available as

per Schedule-IIIof

HCC(MSR) Regulations,

2013.

S. No. Items Required Dissection Tables with marble tops or stainlesssteel (6'x'1'x2'x) Dissection set complete As required Saw for sectioning body and limbs Storage tanks to hold cadavers Teaching \materials As required As required Charts, As required Charts, As required Charts, As required Soft part (Wet) As required Soft Part (Dry) As required Skeleton (Articulated) As required Skeleton (Articulated) As required Mummified bodies, As required Mummified bodies, As required As required Mummified bodies, As required Whether College covered under the provisions of Anatomy Act.		
1 marble tops or stainlesssteel (6'x'1'x2'x) 2 Dissection set complete As required 3 Saw for sectioning body and limbs olimbs 4 Storage tanks to hold cadavers 5 Teaching \materials As required Models, As required Charts, As required Charts, As required Diagrams, As required Soft part (Wet) As required Soft Part (Dry) As required Soft Part (Dry) As required Bones (Loose) As required Mummified bodies, As required Latest diagrams As required 6 Microscope (Medical) 25 2 Number of additional items 3 No. of Cadavers available Whether College covered under the provisions ofAnatomy	Required	Available (Number/Quantity)
Saw for sectioning body and limbs Storage tanks to hold cadavers Teaching \materials As required Models, As required Charts, As required Diagrams, As required Soft part (Wet) As required Soft Part (Dry) As required Sones (Loose) As required Mummified bodies, As required Latest diagrams As required Microscope (Medical) Microscope (Medical) Number of additional items No. of Cadavers available Whether College covered under the provisions of Anatomy		04)
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Microscope (Medical) 25 Number of additional items No. of Cadavers available Whether College covered under the provisions of Anatomy	quired	
Number of additional items No. of Cadavers available Whether College covered under the provisions of Anatomy	quired	
items No. of Cadavers available Whether College covered under the provisions of Anatomy	scope (Medical) 25	
3 available Whether College covered under the provisions ofAnatomy	er of additional	
covered under the provisions of Anatomy		
Description of Chlorida on a Discharge	ed under the	

Department of Physiology and Biochemistry

Equipment etc. available as per Schedule-IIIof HCC (MSR) Registration, 2013.

S. No.	Items	Required	Available (Number/Quantity)
1	For human experiments:		
1	Medical Microscope	25	
2	Equipment for ESR estimation/ Westergren'spipette for ESR on stand	25 (with spare pipettes)	
3	Haematocrit tubes	30 (with spares)	
4	Auto Analyzer or Semi Auto Analyzer	01	
5	Haemoglobinometer (Sahli)	25(with spare)	
6	Haemocytometer	25(with spare)	
7	Sphygmomanometer	25	
8	Stethoscope	25	
9	Clinical thermometer (Digital)	25	
10	Knee hammer	25	
11	Tuning forks to test hearing (32-10000 hzs)	01 set	
12	Stethographs or pneumographs	05	
13	Electrocardiograph (ECG Machine)	01	
14	Electronic Stop Watches 1/10 sec.	04	
15	Glass Distillation (double) apparatus	01	
16	Centrifuge (Medium speed)	02	
17	Colorimeter (photo electric)	02	
18	pH Meter electric	01	
19	Colour perception lantern (Edridge Green)	01	
20	Incubator	01	
21	Educational CD	As required	
DVD	As required		

Films	As required	o ooogoo aa aa.	Silva Hoopitalo, Hogalationo 20
Slides	As required		
Models	As required		
Audio Visual Aids	As required		
	As required Perimeter		
22		03	
23	Spirometer	01	
24	Tonometer	01	
25	Handgrip dynamometer	01	
Animal Experiments demonstration shall be donewith the help of Audio-visual Aids.	Bicycle Ergometer	01	
2	Number of additional items available		
3		Biochemistry	
S.No	Items	Required	Available (Number/Quantity)
1	Electronic/Monopan Balance	01	
2	Centrifuge	01	
3	Balance, chemical/ordinary	02	
4	Water baths	02	
5	Urinometer	25	
6	Hydrometer (0.700 to 1.00)	02	
7	Albuminometers	10	
8	Glucometer	10	
9	Thermometer	10	
10	Colorimeter	01	
11	Hot air oven 14"x14"x14"(Electric)	01	
12	Double Distillation apparatus Glass	01	
13	Centrifuge, medium speed, electric	01	
14	Glass ware like	As required	
Pipette			
Beakers			
Burettes			

T.T. 1.1 1 .		
Wire gauze with asbestos	As required	
Centre hot plate	As required	
Stove	As required	
Syringes	As required	
Burners	As required	
Rubber tubing	As required	
Stands clamps	As required	
Flask	As required	
15	pH meter	01
4	Number of additional items available	
5	Total number of Charts	
6	Whether the Laboratories for Physiology &Biochemistry are separate	

Department of Pathology And Microbiology

Equipment etc. available as per Schedule-III of HCC (MSR)Regulations, 2013.

S.No.	Items	Required	Available (Number/Quantity)
1	1	Hot air oven (500 C) for special standing	01
2	Centrifuge Machine electric Rotofix	02	
3	Water Bath, Electric	04	
4	Glass ware	As required	
Stains	As required		
Chemical Reagents for Histopathology	As required		
5	Incubator	02	
6	Haemocytometer with RBC & WBC Pipettes	25	
7	Haemoglobinometer (Sahli)	25	
8	Autoclave Electric	02	
9	Anaerobic apparatus	02	
10	Stopwatch 1/2 sec	02	

11	pH meter	01
12	Microscope with oil immersion	25
13	High Speed Centrifuge for serological/Hematological work	01
14	ESR Westergreen/ wintrobe	02 sets each
15	Colony Counter	01
16	Material for preparation of media	As required
17	Material for preparation of Stain	As required
18	Coplin Jars	02
19	Computer with accessories	01
20	Machine for estimation of blood sugar/serological test	01
21	Pathological Specimens	25
2	Additional Item	
3	Total Number of Charts	
4	Total number of Models	
Department of Forensic Me	edicine and Toxicology	
Equipment etc. available		
as per Schedule-IIIof		

HCC(MSR) Regulations, 2013

S.No.	Items	Required	Available (Number/Quantity)
1	1	Weighing Machine Dial Type	01
2	Equipment for reporting height	01	
3	Vernier and other Calipers	01	
4	Weapons 20		
	Blunt		
	Sharp		
	Pointed		
5	Models	10	
6	Specimens- organic, inorganic, poison & chemicals)	35	
2	Acts / legislations (including Medico legal)and Regulations available.		

	, ,	·
1		Homoeopathic Central Council Act 1973
2		Consumer Protection Act 1986
3		Workmen's Compensation Act 1923
4		Employees State Insurance Act, 1948.
5		Medical Termination of Pregnancy Act, 1971
6		Dangerous Drug Act.
7		Mental Health Act, 1987
8		Indian Evidence Act, 1872
9		Lunacy Act.
10		Borstal Schools Act.
11		The Prohibition of Child Marriage Act, 2006.
12		Public Health Act.
13		Injuries Act.
14		The Drugs and Magic Remedies (Objectionable Advertisements)Act, 1954.
15		Homoeopathic Practitioners (Professional Conduct, Etiquetteand Code of Ethics) Regulations, 1982.
3		Number of Additional items available
4		Total number of Charts
Depar	rtment of Practice of	Medicine
S. No	. Items	Available (Number/Quantity)
1	Total number of Ch	narts
2	Number of Equipm	nents for identification
3	Total Number of S ₁	pecimens
4	Models	
5	Number of books in	n Departmental Library
6	Additional Items	
Depar	rtment of Surgery	
S.No.	Items	Available (Number/Quantity)
1	Total number of Ch	arts

- 2 No. of Equipments for identification
- 3 Total Number of Specimens
- 4 Additional Items

Department of Community Medicine

Equipment etc available as

per Schedule-IIIof HCC(MSR)

Regulations, 2013

S. No.	Items	Required	Available (Number/Quantity)
1	1	Barometer (Fortein)	01
2	Lactometer	01	
3	Hydrometer	01	
4	Hydrometer (wet and dry bulb)	01	
5	Filter Pasteurchamberland complete set	01	
6	Museum		
Models	As Required		
Charts and Diagram	As Required		
Material concerning-	Communicable diseases	As Required	
Diet	As Required		
Prophylactics	As Required		
National Health programmes	As Required		
7	Information on displayconcerning-	Immunization	As Required
Community health	As Required		
Family welfare	As Required		
Bio-statistics	As Required		
Research Methodology	As Required		
Sociology	As Required		
8	Slow Sand filter model/Filter Berk-field	01	
9	Smokeless Chullah model	01	
10	Rapid Sand filter model	01	
11	Ideal well model	01	
12	Refrigerator	01	
13	Additional Items		

2	Arrangements for Visit of	Health Check-up
2	Students for-	Camps

Water Purification Plant Milk Pasteurization Plant Industries (to make them understand about theIndustrial Health Hazards).

Village Adopted
Total Number of
Specimens

Family Welfare devices

Sources of nutrition

Sources of Vitamins

Department of Obstetric & Gynaecology

S. No. Items Available (Number/Quantity)

- 1 Total number of Charts
- 2 Total number of Models
- 3 Number of Equipments for identification
- 4 Total number of Specimens
- 5 Additional Items

Department of Homoeopathic Pharmacy

Equipment etc available as per

Schedule-IIIof HCC(MSR)

Regulations, 2013

S. No.	Items	Required	Available (Number/Quantity)
1	1	Pill tiles	25
2	Porcelain dishes	25	
3	Crucibles with tongs	25	
4	Pestles and mortars (Iron, Glass, Porcelain)	25	
5	Water bath, metal/electric	25	
6	Microscope (Student type)	05	
7	Glass apparatus for filtration with vacuum	02	
8	Thin layer chromatography apparatus	01	
9	pH meter	02	

10	Stop watch	25
11	Hydrometer	05
12	Alcoholometer	05
13	Lactometer	05
14	Electric potentiser (for P.G. Course)	02
15	Electric Triturator (for P.G. Course)	02
16	Water Still (Distilled Water Plant)	01
17	Percolater	05
18	Macerator	05
19	Botanical slides	As required
20	Colorimeter (for P.G. Course)	01
21	Spectro Scope (for P.G. Course)	01
22	Dissecting Microscope	02
23	Distillation Apparatus (Glass)	01 set
24	Pyknometer (Specific Gravity Bottle)	02
25	Electronic Balance	01
26	Hot Air Oven	01
27	Chemical Balance	10
28	Physical Balance	01
29	Measuring glasses, all sizes	As required
30	Miscellaneous-	Chemicals As required
Drugs	As required	
Glass Phials	As required	
Glass Rods	As required	
Funnels	As required	
Filter Papers	As required	
Others	As required	
2	Total number of Charts	
3	Number of books in Departmental Library	
4	Total number of Models	
5	Total Number of Specimens	Vegetable

Animal

Chemical

Details of Pharmaceutical Vehicles available Solids

liquids

Semisolids

Alcohol

Alcohol/Spiritlicense/Permission available or not. If yes, whether it is renewed or not.

Whether Homoeopathic

Pharmacopoeias

7 (includingHomoeopathic

Pharmacopoeia of India) are

available

8 Herbal Garden

Number of species planted

Plants on pots

Irrigation facility

9 Educational Tour Conducted

Department of Homoeopathic Materia Medica

Equipment etc. available as per Schedule-IIIof HCC(MSR)

Regulations, 2013

drugs

2

S. No.	Items	Required	Available (Number/Quantity)
1	Total number of Charts	Charts on medicines in Hom. Materia Medica(Showing drugs under one family and their main spheres of actionin two to three lines) & interesting charts on Ophidia groups, Spider family, Nosodes and Sarcodes.	25
Typical Picture-wise			
presentation of	10		

Total number of Specimens for

identification

	Number of books	
3	in Departmental	
	Library	
4	Additional Items	
Department of Organon of Medicine		
Details of items of Equipment etc		
availableas per Schedule-III of		

HCC(MSR) Regulations, 2013

Tree(More) Regulations, 2015				
S. No.	Items Required	Available (Number/Quantity)		
1	Photographs of Founder and Philosophers in thefield of Homoeopathy mentioning the Date of Birth/Death.	Pioneers		
1	Dr. Samuel Hahnemann			
2	Dr. J. T. Kent			
3	Dr. Constantine Hering			
4	Dr. Stuart Close			
5	Dr. Herbert A. Roberts			
6	Dr. J. H. Allen			
7	Dr. T. F. Allen			
8	Dr. H. C Allen			
9	Dr. Richard Hughes			
10	Dr. C. V. Boenninghausen			
11	Dr. M. L. Tyler			
12	Dr. William Boericke			
13	Dr. C. M. Boger			
14	Dr. J. H. Clarke			
15	Dr. C. Dunham			
16	Dr. E. A. Farrington			
17	Dr. E. B. Nash			
18	Dr. R. E. Dudgeon			
19	Dr. Mahendra Lal Sirkar			
20	Babu Rajendra Lal Dutta			
21	Others			
Other Charts on Philosophy				
2	Charts			
3	Number of books in Departmental Library			

Departmental Library

Other Items

Charts on History of Medicine 4 Books on History of Medicine 5 Department of Repertory Details of items of Equipment etc availableas per Schedule-III of HCC(MSR) Regulations, 2013 Available S. No. Items Required (Number/Quantity) Total number of 1 Computers **Total Number of Software** 2 Details of Computer Lab. 3 Total number of Charts 4 Number of books in

Department of Pediatrics (For P.G. Course)

S. No. Items Available (Number/Quantity)

- Total number of Charts 1
- **Total Number of Models** 2
- Number of books in Departmental Library 3
- Assistants or Attendants available 4
- Other Items 5

5

Department of Psychiatry (For P.G. Course)

S. No. Items Available (Number/Quantity)

- Total number of Charts 1
- **Total Number of Models** 2
- Number of books in Departmental Library 3
- Assistants or Attendants available 4
- Other Items 5

Miscellaneous

Details of College ChairpersonNumber of MembersNumber of meetingheldNumber of Inter Council department meeting WEB IDDetails of PrincipalDetails of TeachingStaffNon Teaching StaffHospital StaffCourses conductedIntake Capacitycourse wiseList of StudentadmittedAny research publicationDetails of CME, Conferences Details 2 College Website of Award & Achievements Affiliating University Results of Examinations for last one yearDetails of status ofrecognitionDetails of clinical material in the Hospital

Manual / Biometric/AGBAS 3 Attendances

- Hospital authorizing the Central Government/Central Council of Homoeopathy to make independent enquiries regarding the financial track records of the Applicant College and Hospital.
- 8. Other enclosures as required in view of the Application Form.

Special instructions to the Applicant:

1. All documents submitted by the Applicant should be either in English or in Hindi. If the documents are in any other language, it should be translated in Hindi/English, else will not be accepted.

2. All the copies of documents shall be attested by the Gazetted Officer.

8.3.2	= =	n (4) of regulation 3)Reco	H (Part I), dated 29.4.2019 (w.e.f. mmendation of the Central Council of
No_		Date	
refer and o	ence to your letter Noother infrastructure facili	dated ties available at the (nam s of the College & Hospita	f AYUSHNew Delhi-110001Madam/Sir,With, I am directed to say that the physical e of the College & Hospital) , set up at all) were inspected on(date of
Exe mee reco	cutive Committee o	f the Council in its on sideration, the Ex	ed papers were placed before the meeting held on(date of ecutive Committee decided to to the Applicant College and
	n careful considera		on report, the Central Council has
set u infra requi runn staff,	p the Homoeopathic Collestructure, equipment and irements of homoeopathiing Under Graduate/and	ege and Teaching Hospital I instruments and other for c colleges and attached hor Post Graduate course and instruments and o	riteria;(ii)That the applicant has set up / not al with the full component of staff, acilities in terms of minimum standards ospitals as prescribed by the Council for in Homoeopathy.The remarks regarding of ther facilities available in the college and
S. No.	Items as per HCC(MSR)	Remarks (including whether fulfills or notfulfills)
1	Infrastructure/AccommandHomoeopathic Hos	· ·	
2	Hospital Staff		
3	Hospital facilities		
4	Hospital Equipment		
5	Teaching Faculty		
6	Teaching Departments		
7	College Laboratories		

- 8 Library
- 9 Buildings
- 10 Medicinal Plants Garden (Herbarium)

In view of the above position, the Council recommends for grant of/not to grant permission under the provisions of Section 12 C of the Homoeopathy Central Council Act, 1973. The reasons for recommendation for not granting permission to the Applicant College and Hospital are as under: -(1)-----(2)-----(3)------[Substituted by Notification No. 12-15/2012-CCH (Part I), dated 29.4.2019 (w.e.f. 8.3.2013).]