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Rajiv Gandhi University of Health Sciences, Karnataka

4th T Block, Jayanagar, Bengaluru 560041.

registrar@rguhs.ac.in; +91-80-29601928

No. RGUHSB/RRAC/AUTH(MEET)/89/208SYN/2025

Date: 25.02.2026

NOTIFICATION

Sub: Revised Ordinance Governing Minimum Standard Requirements for BNYS and PG courses in Naturopathy and Yoga - 2026.

Ref: 1. Minutes of BOS meeting held on 11.07.2025
2. Minutes of CAC Meeting held on 04.09.2025
3. Minutes of 205th Syndicate Meeting held on 17.09.2025
4. Minutes of AC Meeting held on 04.11.2025
5. Minutes of 208th Syndicate Meeting held on 06.12.2025

The Minimum Standard Requirements (MSR) for establishing institutions offering the Undergraduate Degree Program in Naturopathy and Yogic Sciences (B.N.Y.S) were initially notified on 2016 to ensure quality education, proper infrastructure and professional standards.

Currently, no central regulatory authority comprehensively supervises or standardizes the academic, infrastructural, and clinical standards for establishing, continuing, or expanding intake in BNYS and MD programs. The recent surge in BNYS colleges has heightened demand for qualified professionals, underscoring the need for uniform educational institutions in Yoga & Naturopathy.

To promote uniformity, educational quality, excellence, and regulated infrastructure, faculty, and clinical facilities aligned with student intake capacity, the Board of Studies proposes to Revise the Ordinance on Minimum Standard Requirements (MSR) for establishment, continuation, or intake increases.

Hence, the BOS in its meeting dated: 11.07.2025 formulated the MSR for BNYS and MD programmes and the same was recommended to Committee of Academic Council, and further in the Academic council wide Ref No. RGUHSB/RRAC/AUTH(MEET)/71/CAC/2025(4) & RGUHSB/RRAC/AUTH(MEET) /78/ORD-AC /2025, respectively. Further, the Syndicate in its 208th meeting has approved the same. Hence, this notification is done as follows;

No. RGUHSB/RRAC/AUTH(MEET)/89/208SYN/2025, Date: 20.02.2026

In exercise of the powers conferred under Section 35(1) of RGUHS Act, 1994 and Amendment Act 2013 and in pursuance of the decision of the 208th Syndicate

meeting held on 06.12.2025, approval is accorded to the “Revised Ordinance Governing Minimum Standard Requirements for BNYS and PG courses in Yoga and Naturopathy - 2026 for the establishment/continuation/ increase in intake for BNYS and MD courses. This notification is effective from the academic Year 2026-27 and onwards. Therefore, the earlier Notification with respect to the Minimum Standard Requirements is hereby repealed.

(Approved in e-office No. E-122750)

REGISTRAR

To,

The Principals of all the UG & PG Naturopathy & Yogic Science Colleges affiliated to RGUHS

Copy to: -

1. The Special Secretary to Governor, Raj Bhavan, Bengaluru -560001.
2. Private Secretary to Minister for Medical Education & Skill Development, Room, No.206-207, Vikas Soudha, Dr. B.R Ambedkar Veedhi, Bengaluru-560001.
3. Additional Chief Secretary to Government, HFW (Medical Education), M S Building, 4th Gate, 6th Floor, Dr. B.R Ambedkar Veedhi, Bengaluru-560001.
4. All the Authorities of RGUHS.
5. PA to Vice-Chancellor/Registrar/Registrar (Eva)/FO, RGUHS, Bengaluru.
6. Deputy Registrar, BNYS - Admission/Affiliation/Examination, RGUHS
7. Webserver – to host on website
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REVISED
ORDINANCE GOVERNING
MINIMUM STANDARD REQUIREMENTS (MSR 2026)
FOR
BACHELOR OF NATUROPATHY AND
YOGIC SCIENCES (B.N.Y.S)
&
POST-GRADUATE COURSES IN
YOGA & NATUROPATHY
(M.D.)
2026

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I. NATUROPATHY & YOGA MEDICAL COLLEGE

1. GENERAL DESCRIPTION OF THE COURSE: --

This Ordinance provides Minimum Standard Requirements (MSR) to establish a college offering Undergraduate Degree Programs, in Naturopathy and Yogic Sciences (in Short abbreviation B.N.Y.S) to set Standards, Promote skill development and professionalism among the faculty and students.

“**Naturopathy**” means a drug-free, non-invasive system of medicine which involves the use of natural materials in its treatment based on the principle of vitality, toxicity, self-healing capacity of the body and also the principles of healthy living. The word “**Yoga**” means ‘**union**’ in Sanskrit referring to the integration of individual consciousness with Universal consciousness.

Applicability: -

These Ordinances shall be applicable to Yoga & Naturopathy Medical Colleges being established from the academic session 2026-27 onwards. Applications for establishing new undergraduate Yoga & Naturopathy Medical Colleges shall be allowed only for an annual Intake of 60 seats, increase in intake from 61 to 100 seats and from 101 to 120 seats, with this MSR.

No	Item	Description
A	Title of the Course	Bachelor of Naturopathy and Yogic Sciences [B.N.Y.S]
B	Aim of the course	As per the approved Regulations & Syllabus of the course.
C	Objective of the Course	To promote holistic well-being by addressing physical, mental, emotional and spiritual aspects of health.
D	Admissions	- Initial Annual Intake shall be 60 Students for BNYS course - Increase in intake shall be - From 61 to 100 - From 101 to 120 Students for BNYS course - Increase in intake shall be allowed only after the 4th year of continuation affiliation and one batch of students should be in 4th year of BNYS.
E	Duration of the BNYS Course	Four years & six months of academic training and one-year Compulsory rotatory Internship.
F	Academic Eligibility	(As per Academic Regulation of the course) No candidate shall be eligible for admission unless a) He / She should have completed the age of 17 years as on or before 31st December of the year of his/her admission to the course. b) He / She should have passed the two-year Pre-University examination or equivalent of other university as recognized by this university with cumulatively 45% marks in Physics, Chemistry and Biology and for SC/ST students, the percentage of marks in the said subjects shall be 40% cumulatively.
G	Council Registration	Karnataka Ayurvedic and Unani Practitioner's board is the state Registration Council
H	Scope for Higher Studies with the BNYS Qualification under RGUHS	- MD Naturopathy (Clinical) - MD Yoga (Clinical) - MD Diet & Nutrition in (Naturopathy & Yoga) - PhD

2. MINIMUM REQUIREMENT TO START B.N.Y.S COURSE

No	Item	Requirement
i	ELIGIBILITY TO APPLY FOR ESTABLISHMENT OF AN INSTITUTION	
a	Hospital Facility	An established Naturopathy & Yoga Hospital running for a minimum of 3 years with registered Naturopathy & Yoga (BNYS) Practitioners is must before applying for the course
	Registration	- The hospital must have valid Level 4 Certificate of Registration from Karnataka Private Medical Establishment (KPME) (AMENDED) act 2018 and thereafter. - Hospital Should have obtained Pollution control Board permission with the number of beds specified
	Trust	- Hospital and college establishment should be under a duly registered Trust under Karnataka Registration Society Act - Trust should have been in existence for at least 3 years before applying for the college
	Application fees	As applicable from time to time by way of Notifications
	Security Deposit	20 Lakhs for each Institution - Security Amount shall be refunded to the institute only after the completion of 5 years of establishment of college. - Security amount shall be returned to the college account without interest after 5 years.
ii	INFRA-STRUCTURE AND STATUTORY REQUIREMENT	
a	Distance from Hospital	The college campus and hospital must be within a 10 km radius.
b	Availability of Water, Electricity, Public Conveyance:	- Adequate provision must be available for the water facility, electricity and Public conveyance facilities . - The Hospital and College must have valid Fire Safety and compliance report issued by Karnataka State Fire and Emergency Services Department. - Should have Bus (Transport for students) facility if the Hospital and the Institution are in two different places within the radius of 10 Kms - Hospital and the Institute shall have an electricity connection and an adequate Generator Facility with atleast 250 KVA Generator
c	Waste Disposal & Pollution Control:	- Should have a MOU with the Government authorized waste disposal agency. - The Hospital must have a valid consent from Karnataka State Pollution Control Board. - Should have liquid waste treatment facility (Preferable)
d	Playground & Parking:	- Institution shall have sufficient parking facility for the vehicles - Institution shall have playground and outdoor facilities for the students within the campus
iii	INFRASTRUCTURE FOR THE COLLEGE	
a	Land & Ownership	- Required Land area for both Hospital and the Institution campus shall be three acres for an annual intake of 60 BNYS seats, and 5 acres for an annual intake of 100 & 120 BNYS seats. - Such land shall be in the name of the trust and it should be for Non Agriculture (NA) purpose, for which land conversion copy issued by the Government office should be there - Trust Registration copy, Trust Bye-Law copy, etc shall be maintained and it should be produced whenever it is sought for by the authorities
	College Building	The college shall have the constructed area of Twenty thousand square feet for an annual intake of 60 seats of BNYS

(plinth area Required)	- The college shall have the constructed area of Thirty thousand square feet for an annual intake of 100 seats of BNYS - The college shall have the constructed area of Forty thousand square feet for an annual intake of 120 seats of BNYS			
	Facilities	Requirements for		
		Upto 60 seats	61- 100 seats	101-120 seats
	Lecture halls /Classrooms	5 in number (each having a seating capacity of not less than 75) ➤ At least 1000 sq feet ➤ AV aids	5 in number (each having a seating capacity of not less than 125) ➤ At least 1200 sq feet ➤ AV aids	5 in number (each having a seating capacity of not less than 150) ➤ At least 1500 sq feet ➤ AV aids
	Yoga Hall/ Examination Hall / Recreation room	1 or 2(should accommodate 300 students) ➤ Atleast 2 feet distance between each seat ➤ QP downloading area ➤ 10 mbps lease lined internet ➤ copier ➤ Land line (Telephone) ➤ CCTV Cameras compatible for web streaming	1 or 2 (should accommodate 400 students) ➤ Atleast 2 feet distance between each seat ➤ QP downloading area ➤ 10 mbps lease lined internet ➤ copier ➤ Land line (Telephone) ➤ CCTV Cameras compatible for web streaming	1 or 2 (should accommodate 500 students) ➤ At least 2 feet distance between each seat ➤ QP downloading area ➤ 10 mbps lease lined internet ➤ copier ➤ Land line (Telephone) ➤ CCTV Cameras compatible for web streaming
	Principals chamber	At least 200 sq feet area	At least 200 sq feet area	At least 200 sq feet area
	Library	Should have a seating capacity of at least 150 ➤ 1500 sq feet ➤ should have E library facility with 5 computer nodes.	Should have a seating capacity of at least 240 ➤ 1800 sq feet ➤ should have E library facility with 8 computer nodes	Should have a seating capacity of at least 300 ➤ 2000 Sq ft ➤ should have E library facility with 10 computer nodes

				➤ Shall have separate reading room for staff and PG with seating capacity for at least ten persons. ➤ Shall have separate reference section. ➤ Shall have separate journal section. ➤ Shall have photocopier facility. ➤ Shall have separate digital library facility. with proper internet and a Heli net. ➤ Initially the library shall have 1500 books of different titles of Yoga and Naturopathy, modern medicine and allied sciences at the time of first admission of students. ➤ Every year 350 additional books should be increased. ➤ Shall have at least 10 journals of Yoga and Naturopathy, modern medicine and allied health sciences ➤ List of Library books given in Annexure 1	
		College office / Administrative block	Shall have adequate space(800 to 1000 sq ft)& facility for Establishment section Students (UG & PG section) Examination section Procurement section Record room Store room Visitor's Lounge Reception area		
		Laboratory	As specified in Schedule IV		
		Common Room for boys and Girls Separately	1 each (Shall have seating capacity for at least 30) with toilet facilities	1 each (Shall have seating capacity for at least 45) with toilet facilities	1 each (Shall have seating capacity for at least 60) with toilet facilities
		OPD Units	A Naturopathy teaching hospital OPD area, spanning 2000 square feet, comprises a consultation room, a Reception area, and treatment sections for Yoga, Physical Medicine, Massage, Hydrotherapy, and Acupuncture treatments along with washroom respectively.		
		Staff Rooms	Each Department shall have facility for ➤ Professor & HOD Chamber ➤ Associate Professor Chamber ➤ Assistant Professor Chamber ➤ Lecturer Chambers Adequate facility with Toilets		
		Clinical Facilities	A Naturopathy teaching hospital offers a range of clinical facilities, including various therapies (Hydrotherapy, Mud therapy, Yoga Therapy, Acupuncture, Massage therapy, Chromo and		

			Magneto therapy, Diet and fasting therapy) and Naturopathic diagnostic services.
		Auditorium	400 to 500 seating capacity of gallery type with all the necessary facilities
		Hostels	Separately for boys and girls 100% accommodation facilities should be there, with adequate light, electricity, drinking water, bathroom and toilet facility
b	Laboratories	There shall be adequate laboratory facility essential for teaching. Each Laboratories shall be for the following Department (Details are in the Annexure 2-18) . 1st year – Anatomy, Physiology, Biochemistry 2nd year- Pathology and Microbiology 3rd and 4th year – Nutrition and Dietetics Further details given below	
c	Toilets	Separate toilets for boys and girls shall be constructed in each floor.	
d	Genset Room	Maintain adequate space for generator within the campus.	
e	Canteen	Canteen facility with proper sitting arrangement shall be available in the college premises.	



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SECTION - I**3. Departments and Subjects**

Sl. No	Departments	Space Requirement	Subjects under Department
1	Anatomy	1500 sq ft	Anatomy
2	Physiology	750 sq ft	Physiology
3	Biochemistry	750 sq ft	Biochemistry
4	Pathology and Microbiology	750 sq ft	Pathology
			Microbiology
5	Community Medicine	500 sq ft	Community Medicine
6	Naturopathic Medicine	750 sq ft	Philosophy of Nature Cure
			Diagnostic Methods - I (Naturopathy Diagnosis)
			Hydrotherapy & Mud Therapy
			Clinical Naturopathy
7	Nutrition and Functional Medicine	750 sq ft	Nutrition & Medicinal herbs
			Fasting Therapy & Dietetics
8	Yoga and Mind-Body Medicine	750 sq ft	Principles of Yoga
			Yoga Philosophy
			Yoga & Its Applications
			Yoga Therapy
			Sanskrit (non-exam)
9	Manipulative therapy and Physical Medicine	500 sq ft	Manipulative therapies
			Physical Medicine & Rehabilitation
10	Energy Medicine	500 sq ft	Acupuncture & Acupressure.
			Colour Therapy & Magneto biology
11	Allied Health Sciences	500 sq ft	Basic Pharmacology
			Forensic Medicine & Toxicology
			Psychology & Basic Psychiatry
12	Modern Diagnosis & Obstetrics & Gynecology	500 sq ft	Diagnostic Methods -II (Conventional Medicine and First Aid & Emergency Medicine)
			Obstetrics & Gynecology
13	Research Methodology and Bio-statistics	500 sq ft	Research Methodology and Bio-statistics & Recent Advances

4.Phase wise Distribution of the Subjects & Duration:

Phases	Year	Department
Phase-I	1st Year 18 months	1. Anatomy 2. Physiology 3. Biochemistry 4. Yoga and Mind body Medicine 5. Naturopathic Medicine
Phase-II	2nd Year 12 months	1. Pathology & Microbiology 2. Community Medicine 3. Allied health sciences 4. Energy medicine
Phase-III	3rd Year 12 months	1. Nutrition and Functional Medicine 2. Modern Diagnosis & Obstetrics & Gynecology 3. Manipulative and Physical medicine
Phase-IV	4th Year (12 months)	1. Research Methodology and Bio-statistics

5.Post and Qualification of Teaching Faculties (Teachers Eligibility and Qualifications):

Table -1 – The below mentioned qualifications and experiences for the specified designations will be in force until 2027-28@

	Designation	Qualification	Teaching Experience
a	Principal	BNYS or BNYS with MD or PhD or BNYS with MSc Yoga/PhD from any recognized University.	With Minimum of 10 years of Academic experience from recognized college under recognized university.
b	Professor	BNYS	with 15 years teaching experience
		MD or PhD	with 10 years teaching experience
		MSc and PhD in Basic Sciences/ Yogic Sciences	with 10 year teaching experience
c	Associate Professor	B.N.Y.S with MD or PhD	with 5 years teaching experience;
		MSc in basic Sciences / Yogic Sciences	with 10 years teaching experience
		MSc and PhD	With 5 years teaching experience
		B.N.Y.S	with 8-year teaching experience;
d	Assistant Professor	BNYS, MD or PhD from Recognized University	--
		MSc with PhD	2 years experience.
		MSc in Basic Sciences / Yogic Sciences	with 5 years teaching experience.
		BNYS	With 5 years teaching experience.
e	Lecturer	B.N.Y.S	--

Note :

1. B.N.Y.S, MD, MSc, PhD and the academic experiences should be from a Recognized University/ Medical University established by law and recognized by U G C.
2. The candidates with MSc (Anatomy, Physiology, Biochemistry, Microbiology, Psychology, Nutrition and Dietetics and Emergency Medicine, and Yoga) or MD in Special subjects may be considered for the post in respective subjects.
3. Academic/teaching experience (UG/PG) in Naturopathy and yoga colleges from the recognized medical Universities.

4. Academic/teaching experience (UG/PG) in AYUSH Colleges from the recognized medical Universities with Basic BNYS degree.

@: Persons already appointed as teaching faculty with this qualification and experience shall be eligible for promotion to the post of Associate professor or Professor or Principal, even after the year 2027-28. However, new appointments shall be with B.N.Y.S and M.D qualifications only, with effect from year 2027-28 onwards.

Table -2: Applicability: -This TEQ is applicable from the Academic Year –2027-28 onwards @

Sl No	Designation	Qualifications	Teaching Experience
1	Principal	B.N.Y.S + M.D	➤ Should have been a professor & HOD for at least 3 years ➤ Should have at least four publications cumulatively
2	Professor	B.N.Y.S + M.D	➤ Should have been Associate Professor for at least 3 years ➤ Should have published at least 2 papers cumulatively as first author as Associate Professor
3	Associate Professor	B.N.Y.S + M.D	➤ Should have been Assistant Professor for at least 4 years ➤ Should have published at least 2 papers cumulatively as first author, as Assistant Professor
4	Assistant Professor	B.N.Y.S + M.D	➤ No requirement of the experience
5	Tutor	B.N.Y.S.	➤ No requirement of the experience

2. Minimum requirement of faculties for college

I. Department wise Faculty requirement:

SL No	Departments	Subjects under Department	Upto 60 (Intake)				61-100 (Intake)				101-120 (Intake)			
			Profess or	Associa te Profess or	Assistan t Profess or	Lectur er	Profes sor	Associate Profess or	Assista nt Profess or	Lectu rer	Profes sor	Associate Professor	Assista nt Profess or	Lectur er
1	Anatomy	Anatomy		1				1	1			1	1	
2	Physiology	Physiology			1				2				2	
3	Biochemistry	Biochemistry			1				1				1	
4	Pathology	Pathology		1				1	1			1	1	
5	Microbiology and Community Medicine	Microbiology			1	1			1	1			2	
		Community Medicine												
6	Naturopathy	Philosophy of Nature Cure	1			3	1	1	1	1	2	1	1	1
		Diagnostic Methods - I (Naturopathy)												
		Hydrotherapy and Mud Therapy												
		Clinical Naturopathy												
7	Nutrition	Fasting & Dietetics		1	1		1	1		1	1	1	1	
		Nutrition & Medicinal herbs												
8	Yoga	Principles of Yoga	1		1	2	1		1	2	2	1	1	1
		Yoga Philosophy												
		Yoga & Its Applications												
		Yoga Therapy												
		Sanskrit (non-exam)												
9	Manipulative therapy and Physical Medicine	Manipulative therapy			1	1			1	1		1	1	1
		Physical Medicine & Rehabilitation												
10	Energy Medicine	Acupuncture & Acupressure.	1			1	1			1	1			2
		Colour Therapy &												
		Magneto Biology												
11	Allied Health Sciences	Basic Pharmacology		1	1	1		1	1	1		1	1	1
		Forensic Medicine & Toxicology												
		Psychology & Basic Psychiatry												
12	Modern Diagnosis & Obstetrics & Gynecology	Modern Diagnosis & First Aid & Emergency Medicine		1		1	1	1			1	1		1
		Obstetrics & Gynecology												
13	Research Methodology and Bio-statistics	Research Methodology and Bio-statistics & Recent Advances			1				1				1	
		Total	3	6	8	9	5	7	10	8	7	8	13	6
			26				30				35			

Subject wise Faculty distribution:

YEAR	Department	Upto 60 (Intake)				61-100 (Intake)				101-120 (Intake)			
		Profes sor	Associat e Professo r	Assistan t Professo r	Lecture r	Professor	Associat e Profess or	Assista nt Profess or	Lectur er	Professor	Associat e Professo r	Assistant Professor	Lecturer
1 st Year 18 months	1.Human Anatomy		1				1	1			1	1	
	2.Human Physiology			1				2				2	
	3.Bio Chemistry			1				1				1	
	4.Principles of Yoga				1				1				1
	5.Philosophy of Nature Cure				1				1	1			
	Total		1	2	2		1	4	2	1	1	4	1
2 nd Year 12 months	1. Pathology		1				1	1			1	1	
	2. Microbiology				1				1			1	
	3. Yoga Philosophy				1				1		1		
	4. Basic Pharmacology		1*				1*				1*		
	5. Forensic Medicine and Toxicology			1*				1*				1*	
	6. Preventive and Social Medicine			1*				1*				1*	
	7. Diagnostic Methods - I (Naturopathy)				1		1				1		
	Total		2	2	3		3	3	2		4	4	
3 rd Year 12 months	1. Psychology and Basic Psychiatry				1				1				1
	2. Acupuncture & Acupressure	1				1				1			1
	3. Yoga & Its Applications			1				1		1			
	4. Nutritional Medicine & Herbal medicines			1		1			1	1		1	
	5. Diagnostic Methods -II (Conventional Medicine) and First Aid & Emergency Medicine.				1*	1*				1*			
	6. Manipulative Therapies			1				1			1	1	
	7. Chromo & Magneto Therapies				1				1				1
	Total	1		3	3	3		2	3	4	1	2	3
4 th Year 12 months	1. Yoga Therapy	1				1				1		1	
	2. Hydrotherapy & Mud Therapy				1			1				1	
	3. Fasting therapy & Dietetics		1				1				1		
	4. Obstetrics & Gynecology		1*				1*				1*		1
	5. Physical Medicine & Rehabilitation				1				1				1
	6.Clinical Naturopathy	1				1				1			1
	7. Research Methodology and Bio-statistics & Recent Advances.			1				1				1	
	Total	2	2	1	2	2	2	2	1	2	2	3	3
Overall	3	5	8	10	5	6	11	8	7	8	13	7	
Total	Total of 26 subjects and 28 Papers	26				30				35			

* Part time faculty: Part-time faculty are academic professionals who are appointed for a limited number of hours per week to teach specific subjects or deliver specialized sessions. Their responsibilities may not involve full-time institutional commitments such as administrative duties, but they contribute significantly in:

- Teaching specific subjects or modules.
- Conducting practical sessions, demonstrations, or workshops.
- Offering expert guidance in clinical or field training.
- Assisting in research or value-added programs.
- Supporting holistic student development through mentorship or guest lectures.

II. Year wise Faculty Requirement

a	Principal	1*		
b	Requirement of faculties for 1 st year BNYS			
		60 (Intake)	100 (Intake)	120 (Intake)
	Professor	0	0	1
	Associate Professor	1	1	1
	Assistant Professor	2	4	4
	Lecturer	2	2	1
	Total	5	7	7
c	Requirement of faculties for 2 nd year BNYS			
		60 (Intake)	100 (Intake)	120 (Intake)
	Professor	0	0	0
	Associate Professor	2	3	4
	Assistant Professor	2	3	4
	Lecturer	3	2	0
	Total	7	8	8
d	Requirement of faculties for 3 rd year BNYS			
		60 (Intake)	100 (Intake)	120 (Intake)
	Professor	1	3	4
	Associate Professor	0	0	1
	Assistant Professor	3	2	2
	Lecturer	3	3	3
	Total	7	8	10
e	Requirement of faculties for 4 th year BNYS			
		60 (Intake)	100 (Intake)	120 (Intake)
	Professor	2	2	2
	Associate Professor	2	2	2
	Assistant Professor	1	2	3
	Lecturer	2	1	3
	Total	7	7	10
		Upto60(Intake)	61-100 (Intake)	101-120 (Intake)
	Overall Total	26	30	35

Note: Principal is Considered under professor category

7.Requirement for Non-Teaching Staff

1	DESIGNATION	MEMBERS REQUIREMENTS
a	Administrative Officer	1
b	Office Supernatant	1
c	PA to Principal	1
d	Accountant/Cashier	1
e	Clerk	2
f	Office/Class room Attender	2
g	Physical Director	1
2	Laboratory Staff	
a	Lab Technician	3
3	Library staff	
a	Librarian	1
b	Assistant Librarian	1
4	Technical staff	

a	Electrician	1
b	Plumber	1
c	Mechanic	1
5	Supporting staff	
a	Cleaning Staff	5
b	Security staff	2
c	Driver	1
	Total	24

8. Eligibility of Examiners for UG & PG

UG Examiner	
1	BNYS with MD with 3 years of teaching experience are eligible as examiners in their respective subjects until the new TEQ (Table 2) are effected from 2027-28.
2	BNYS with MSc with 5 years of teaching experience eligible for respective teaching subjects.
3	BNYS with 5 years teaching experience eligible for respective teaching subjects.
4	For Modern Subjects: ➤ BNYS With MD having 3 years of teaching experience ➤ BNYS MSc, PhD in Yogic Sciences with 8 years of teaching experience can be eligible for any BNYS yoga and Modern subjects.
5	Modern subjects ➤ BNYS With MD having 3 years of teaching experience ➤ BNYS MSc, PhD in / Nutrition with 8 years of teaching experience can be eligible for any BNYS
6	BNYS with 15 years of teaching experience in UG/PG Naturopathy and yoga colleges from the recognized university can be eligible for any BNYS in UG.
7	External examiners ➤ One External examiner shall be from the RGUHS affiliated Institutions fulfilling the above stipulated criteria ➤ In case of non-availability of the examiners form the affiliated Institutions, then the examiners may be called from the other Deemed to be / Private University affiliated Institutions fulfilling the above criteria
PG Examiner Eligibility	
1	Internal Examiner: Should have guided at least one M.D student and that student should have appeared for University Examination External Examiner: ➤ Should be a teacher with M.D. qualification or having BNYS with PhD Degree in Yoga / Naturopathy Science ➤ Should have a minimum of 5 years Post Graduate teaching experience. Internal: 2 (Both the Examiners within the University) External: 2 (2 Examiners outside the University)

II.NATUROPATHY AND YOGA TEACHING HOSPITAL

A teaching hospital refers to a Naturopathy and Yoga Hospital that provides comprehensive clinical facilities for patients while also serving as a learning center for students of the Naturopathy and Yoga Medical College. Therefore, it is essential to have specific departments equipped with the necessary resources.

1. TEACHING HOSPITAL MINIMUM REQUIREMENTS

Sl. No.	Facilities	Descriptions												
1	Teaching Hospital	An established Hospital with minimum 3 years of existence												
2	Ownership of Land	- The land shall be owned by the college or possessed on lease, in the name of the college, for a period not less than thirty years or the maximum permissible period as per rules or regulations of the State Government and the renewal of permission shall, however, be required on expiry of lease. - The trust or owner of lease holder should have Non agriculture (NA) purpose land conversion copy obtained by authorized government office.												
3	Building area & Infrastructure	The hospital shall accommodate Out-Patient Department and In-Patient Department and wards in addition to reception, patient's waiting area, dressing room, clinical laboratory, , Health Store, service rooms, medical record-room, separate Hydrotherapy & Massage therapy section for male and female, Diet therapy section and Kitchen with store room, Acupuncture Therapy ward, Mud therapy area, Store Rooms, Yoga Hall, Laundry, Reflexology walking track, Herbal garden, separate wards for male and female, Duty rooms for Doctors, and other staff etc. required for a fully functional hospital <table border="1"> <thead> <tr> <th>Sl.No.</th><th>Bed Strength</th><th>Area (Square feet)</th></tr> </thead> <tbody> <tr> <td>1</td><td>60</td><td>20,000</td></tr> <tr> <td>2</td><td>100</td><td>25,000</td></tr> <tr> <td>3</td><td>120</td><td>29,000</td></tr> </tbody> </table> This requirement shall be re looked after two years	Sl.No.	Bed Strength	Area (Square feet)	1	60	20,000	2	100	25,000	3	120	29,000
Sl.No.	Bed Strength	Area (Square feet)												
1	60	20,000												
2	100	25,000												
3	120	29,000												
4	Bed Strength with % of occupancy	The ratio of students with number of beds, In-Patient Department bed occupancy and Out-Patient Department attendance shall be 1:1, 40% and 1:2, respectively, as given in Table below. The distance between two beds in general ward shall not be less than one and a half meter.												

		<table><tr><th>Student intake capacity per year</th><th>Minimum number of beds in In-Patient Department on the 1:1 student-patient ratio</th><th>Minimum per day average number of patients in In-Patient department during last one calendar year (365 days) (40% bed occupancy)</th><th>Minimum per day average number of patients Department during last one calendar in Out-Patient year (300days) (1:1 student - patient ratio)</th></tr><tr><td>60</td><td>60 beds</td><td>24</td><td>60</td></tr><tr><td>100</td><td>100</td><td>40</td><td>100</td></tr><tr><td>120</td><td>120</td><td>48</td><td>120</td></tr></table>	Student intake capacity per year	Minimum number of beds in In-Patient Department on the 1:1 student-patient ratio	Minimum per day average number of patients in In-Patient department during last one calendar year (365 days) (40% bed occupancy)	Minimum per day average number of patients Department during last one calendar in Out-Patient year (300days) (1:1 student - patient ratio)	60	60 beds	24	60	100	100	40	100	120	120	48	120
Student intake capacity per year	Minimum number of beds in In-Patient Department on the 1:1 student-patient ratio	Minimum per day average number of patients in In-Patient department during last one calendar year (365 days) (40% bed occupancy)	Minimum per day average number of patients Department during last one calendar in Out-Patient year (300days) (1:1 student - patient ratio)															
60	60 beds	24	60															
100	100	40	100															
120	120	48	120															
5	Out Patient & In-Patient Department	Out-Patient Department: Maintain computerized central registration system for maintaining the records of patients in Out-Patient Department. Departments in OP: <table><tr><td>1</td><td>Department of Yoga Therapy</td></tr><tr><td>2</td><td>Consultation Room & Diet Counselling</td></tr><tr><td>3</td><td>Department of Physical Medicine with Rehabilitation</td></tr><tr><td>4</td><td>Department of Energy Medicine (Acupuncture & Acupressure, Color and Magneto biology)</td></tr><tr><td>5</td><td>Department of Nutrition and Functional Medicine (Natural Dietetics, fasting and nutrition).</td></tr></table> In-Patient Department: Maintain computerized central registration system for maintaining the records of patients in In-Patient Department. shall have separate male and female wards and with equal distribution of beds for both genders. All the patients will receive the care from all departments holistically. Departments in IP <table><tr><td>1</td><td>Department of Yoga Therapy</td></tr><tr><td>2</td><td>Department of Clinical Naturopathy (Hydrotherapy & Mud therapy)</td></tr><tr><td>3</td><td>Department of Manipulative Therapies & Physical Medicine with Rehabilitation</td></tr></table>	1	Department of Yoga Therapy	2	Consultation Room & Diet Counselling	3	Department of Physical Medicine with Rehabilitation	4	Department of Energy Medicine (Acupuncture & Acupressure, Color and Magneto biology)	5	Department of Nutrition and Functional Medicine (Natural Dietetics, fasting and nutrition).	1	Department of Yoga Therapy	2	Department of Clinical Naturopathy (Hydrotherapy & Mud therapy)	3	Department of Manipulative Therapies & Physical Medicine with Rehabilitation
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1	Department of Yoga Therapy																	
2	Department of Clinical Naturopathy (Hydrotherapy & Mud therapy)																	
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		4	Department of Energy Medicine (Acupuncture & Acupressure, Color and Magneto biology)	
		5	Department of Nutrition and Functional Medicine (Natural Dietetics, fasting and nutrition).	
6	Hospital Staff.	The hospital shall possess required number of hospital staff		
7	Clinical material	The hospital shall maintain computerized central registration system for maintaining the records of patients in Out-Patient Department and In-Patient Department.		
8	Medical Laboratory	Well-equipped with separate sections for Pathology, Biochemistry and Micro-biology in the hospital complex with sufficient infrastructure and manpower for carrying out routine investigations and diagnostic techniques/ MOU with neighboring Hospital or Diagnostic center.		
9	Distance from Teaching Institution	The college and hospital shall be constructed in separate areas in same building or separate buildings in the same campus or within the radius of 10 Kilometers.		

2. REQUIREMENT OF HOSPITAL STAFF

Sl. No	Post	Up to 60 beds	61-100	101-120 beds
1.	ADMINISTRATIVE STAFF			
A	Administrative Officer	1	1	1
B	Assistant Administrative Officer	1	1	1
C	Office Superintendent	1	1	1
D	First Division Assistant	1	1	1
E	Typist/Data Entry operator	1	1	1
F	Public relation officer	1	1	1
G	Accountant	1	1	1
H	Cashier	1	1	1
I	Receptionist	1	1	1
2	MEDICAL STAFF			
J	CMO	1	1	1
K	RMO	1	1	1
L	MO	6	7	8
3	PARAMEDICAL STAFF			
M	Treatment Supervisor			
	Male	1	1	1
	Female	1	1	1
N	Therapist Male	4	6	8
O	Therapist Female	4	6	8
P	Lab Technician /Lab Assistant	1	1	1
4	DIET SERVICES			
Q	Chief Cook	1	1	1
R	Assistant Cook	1	2	2
S	Diet Dispensers	1	1	2
5	MAINTENANCE SERVICES			
T	Housekeeping staffs	2	3	4

U	Electrician	1	1	1
V	Plumber	1	1	1
W	Gardener	2	2	2
	TOTAL NO OF HOSPITAL STAFF	35	42	51

3. QUALIFICATION & ELIGIBILITY FOR CLINICAL STAFFS IN A TEACHING HOSPITAL

Sl.No	Post	Eligibility
1	Chief Medical Officer	➤ B.N.Y.S graduate from recognized University, with minimum 10 years of experience. - or ➤ Professor or Principal or Dean of the Institution can also hold the post of CMO
2	Resident Medical Officer (RMO)	➤ B.N.Y.S graduate from recognized University, with minimum 7 years of experience in the field of Naturopathy and yoga. - Or ➤ Any teaching faculty with at least 5 years of teaching or clinical experience in a teaching hospital can also hold the post of RMO
3	Medical Officer (MO)	B.N.Y.S graduate from recognized University.

4. INFRASTRUCTURAL STANDARDS:

Sl. No	Facilities	Up to 60 beds(in square feet)	61-100 beds(in square feet)	101-120 beds (in square feet)
1	Consultation & examination Room	200	300	500
2	Administrative block & Reception	800	800	1000
4	Massage Session	280	400	550
5	Mud Therapy Session	225 X 2	225 X 2	225 X 2
6	Hydrotherapy Session	400X2	600 X 2	800 X 2
7	Magneto therapy Session Chromo therapy Session	400	400	500
9	Physiotherapy & Electrotherapy Session	600	800	800
10	Kitchen	600	800	800
11	Dining	500	750	1000
12	Yoga Hall/Recreation Hall/ Seminar Hall	1000	1500	1500
13	Kriya Section	200	300	400
14	Library	300	400	400
15	Health Shop	150	250	300
16	Laboratory	100	200	200
17	Ward	Total 60 beds	Total 100 beds	Total 120 beds
	General	9X8	9X8	9X8
	Special	10X10	10X10	10X10
	Deluxe	15X10	15X10	15X10
	Cottage	20X25	20X25	20X25
18	Walking Track	2Km	2Km	2Km
19	Parking area	400	600	800

5.TREATMENT EQUIPMENTS REQUIRED:

Sl. No	Equipment	60 beds	100 beds	120 beds
1	Enema	4	8	10
2	Hip Bath	8	10	12
3	Spinal Bath	4	6	8
4	Steam Bath	2	3	4
5	Mud Bath	2	2	2
6	Foot and Arm Bath	3	3	6
7	Massage beds	8	8	10
8	Spinal spray	4	4	6
9	Sauna Room	1	2	2
10	Immersion bath	2	2	4
11	Under water massage	2	2	4
12	Whirlpool bath	1	1	1
13	IFT	2	4	4
14	Muscle stimulator	2	4	4
15	Wax bath	2	2	2
16	Traction	1	1	2
17	Ultrasound	2	2	2

Special Note: Two separate treatment section to be established for Males and Female and treatment modalities are installed accordingly.

RCUHS

III. POST GRADUATE DEGREE PROGRAMS (MD) IN NATUROPATHY & YOGIC SCIENCE ORDINANCE,

Under Section 35(2), Rajiv Gandhi University of Health Sciences Act, 1994)

An Ordinance to provide for the orientation of specialties and super-specialties of Naturopathy & Yogic science and to produce experts and specialists who can be competent and efficient teachers, physicians, researchers and profound scholars in various fields of specializations of Naturopathy & Yogic Science.

Whereas, it is expedient to provide for the orientation of specialties a super-specialty of Naturopathy & Yogic science and to produce experts and specialists who can be competent and efficient teachers, physicians, researchers and profound scholars in various fields of specializations of Naturopathy & Yogic Science.

Now, therefore, in exercise of the powers conferred under section 13(1), RGUHS Act, 1994, the Vice-Chancellor of the Rajiv Gandhi University of Health Sciences, Bengaluru, is pleased to promulgate the following Ordinance.

CHAPTER I

1. Title and Commencement :(a) This Ordinance shall be called as Post Graduate Degree Program (MD) in Naturopathy & Yogic science Ordinance....

(b) It shall come into force, in all the Institution/College running Post Graduate Degree Program (MD) in Naturopathy & Yogic Science, with effect from the date of MSR Notification of the University.

CHAPTER II

GENERAL REQUIREMENT

1. Branches of Study:

Postgraduate Degree Courses M.D. (Doctor of Medicine)- Yoga (Clinical)/ Naturopathy (Clinical)/ Diet & Nutrition in Yoga & Naturopathy.

2. Eligibility for Admission:

A candidate affiliated to this university and who has passed final year BNYS examination after pursuing a study in any college of Naturopathy and Yogic sciences affiliated to any other university recognized as equivalent there to, and has completed one year compulsory rotating internship in a teaching institution or other institutions and has obtained permanent registration from any college of Naturopathy and Yogic Sciences from any recognized university. ND-a full time four-and-a-half-year program from Osmania University, Hyderabad Degree/Diploma in Yoga/Yoga & Naturopathy/ Naturopathy obtained in distant mode/correspondence are not eligible for the said course.

3. Intake to the Course

- a. The fresh intake to the MD program in each course (in each stream) of Naturopathy & Yogic Science shall not exceed **05 students** annually.
 - o The institution/college must run an **Undergraduate (BNYS) program** in Naturopathy & Yogic Science.
 - o Before applying for the Post Graduate course, the Institution should have BNYS students in the Third Year of their course and obtained the continuation of affiliation for the third batch of BNYS students

- Before starting PG department in the college informed consent has to be taken by the faculties.
- Taking consent from teaching faculties is to be informed about their active participation and involvement in various process, ultimately promoting a positive and productive academic environment for the upcoming PG department.

b. Increase in intake

- Maximum permissible increase in intake shall be from 05 to 10 in each course of Naturopathy and Yogic Sciences.
- Before applying for the Increase in intake, one batch of MD students should have appeared for the University examination & shall fulfil all the requirements
- If the increase in annual intake is sought by any institution beyond 10 seats in each course, then such institution shall fulfil the following criteria

C. In addition to the bed strength required for the BNYS programme, for each seat increase in MD course beyond 10 seats, then in that department there shall be additional 10 beds for each seat

D. There shall be an additional requirement in the following teaching post in each course

1. One Associate Professor
2. Two Assistant Professor
3. Two Tutors
4. The maximum total annual intake in each course shall not exceed 15 under any circumstances.

4. Facilities for Postgraduate Students

- A. **Stipend and contingency** shall be provided at rates prevailing for other medical postgraduate students in the state.

5. Post Graduate Guide

A teacher with **three years of teaching experience** in an MD program in Naturopathy & Yogic Science is eligible to guide students in **MD Yoga (Clinical)/ Naturopathy (Clinical)/ Diet & Nutrition in Yoga & Naturopathy.**

Student-Teacher Ratio

Table 3:

Faculty Rank	Student-Teacher Ratio
Professor	1:5
Associate Professor	1:4
Assistant Professor	1:3

6. Infrastructural Facilities

1. In addition to **BNYS requirements**, postgraduate departments must have:
 - **Lecture halls with audio-visual facilities.**
 - **Established laboratories for basic medical sciences and diagnostics.**
 - **Yoga Clinical / Naturopathy Clinical / Diet & Nutrition in Yoga & Naturopathy research laboratories.**

7. Year wise schedule

PG I year:

The candidates shall be posted to department of basic medical sciences and to the different departments of Natural Therapies at the parent teaching hospital. This would include laboratory duties, clinical duties and teaching assignments to under graduate students.

PG II year:

Apart from the clinical postings at the parent Naturopathy & Yoga Hospital. The candidates shall be posted to 'specialty departments at the conventional medical hospital'.

PG III year:

During the third year, following 10 months of external postings the candidate is expected to handle the patients with 'comprehensive care' along with the inputs from Senior Naturopathy and Yoga physicians and Visiting Consultants at the parent Naturopathy & Yoga hospital. Also assist the 1st year residence and interns in wards, handle emergency rooms and participate actively in teaching UG medical students and prepare himself for the role of **Yoga (Clinical)/ Naturopathy (Clinical)/ Diet & Nutrition in Yoga & Naturopathy** therapy consultant [specialist] and actively contribute to the integration on "Naturopathy and Yoga" in the mainstream medicine leading to the practice of "evidenced based integrative medicine".

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SCHEDULE I

Post Graduate Teacher Qualifications & Hospital Requirements

(A). Qualifications for Postgraduate Teachers

Sl. No.	Cadre	Qualification & Experience
1.	Professor	BNYS, MD/ BNYS, M.Sc with Ph.D and 7 years teaching experience
2.	Associate Professor	BNYS, MD / BNYS, M.Sc. with Ph.D., 4 years teaching experience
3.	Assistant Professor	BNYS, MD/ BNYS, M.Sc. with Ph.D.

- Candidates with **M.Sc. in subjects such as anatomy, physiology, biochemistry, microbiology, diet & nutrition, psychology, and yogic sciences** from a recognized university may be considered for teaching positions.

(B) Teaching Hospital Requirements

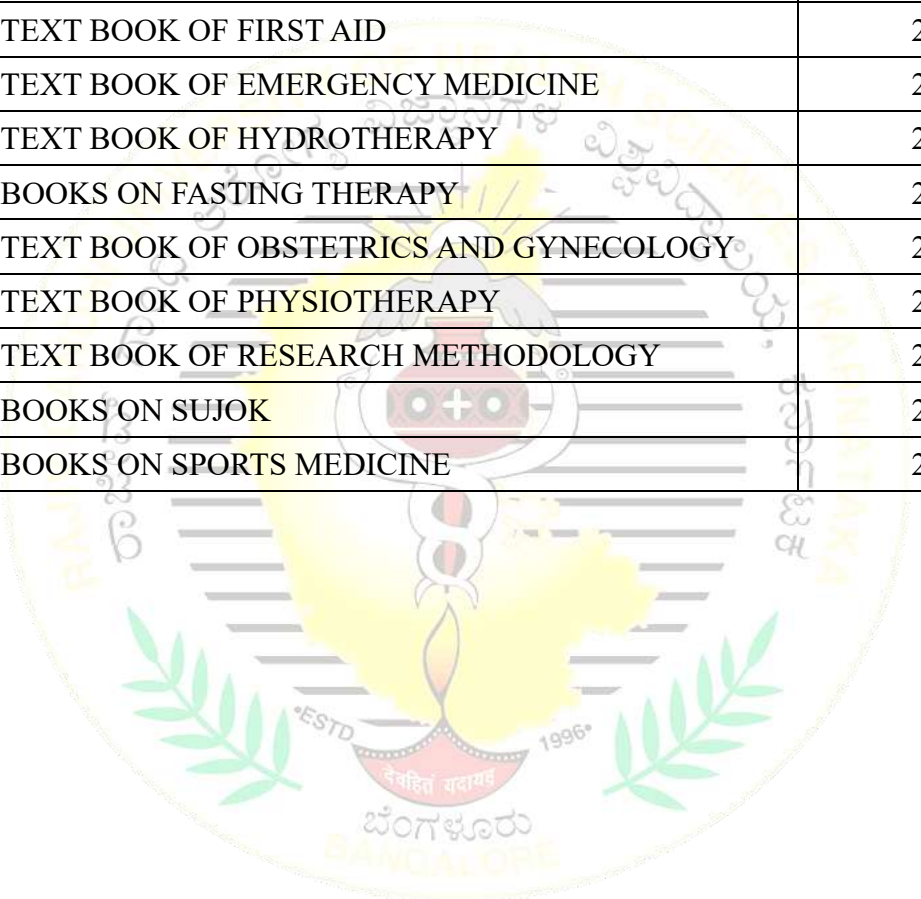
1. The **minimum bed strength** of the hospital shall be **proportionate to the BNYS intake**.
2. The **student-bed ratio** shall be maintained at **1:3**.
3. The **annual average bed occupancy** in the hospital must be **more than 50%**.

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IV: ANNEXURES**ANNEXURE-1: LIST OF LIBRARY BOOKS**

SL NO.	TITLE	NO. OF BOOKS
1	TEXT BOOK OF ANATOMY	150
2	ANATOMY DISSECTION MANUAL	40
3	ANATOMY ATLAS AND COLOUR MANUAL	5
4	TEXT BOOK OF HISTOLOGY	20
5	BOOKS ON SURFACE & RADIOLOGICAL ANATOMY	5
6	TEXT BOOK OF BIOCHEMISTRY	50
7	PRACTICAL MANUAL BOOKS ON BIOCHEMISTRY	50
8	TEXT BOOK OF MEDICAL PHYSIOLOGY	70
9	PRACTICAL MANUAL BOOKS ON PHYSIOLOGY	40
10	HAND BOOK OF MANGNETOTHERAPY	20
11	PRINCIPLES OF NATUROPATHY	30
12	INTRODUCTION OF PANCHAMAHABHUTA	30
13	ROLE OF PANCHASUTRA	20
14	BOOKS OF HYGINE	15
15	DIAGNOSTIC PROCEDURE IN NATUROPATHY	15
16	PERSONAL LIFE AND PREVENTION OF DISEASE	20
17	SHORT INDUCTION TO AYURVEDA	20
18	TEXT BOOK OF MASSAGE THERAPY	20
19	TEXT BOOK OF ACUPUNTURE	10
20	BOOKS ON ASANAS	40
21	BOOKS ON PRANAYAMA	40
22	BOOKS ON TRIDOSA	30
23	BOOKS ON PATANJALI YOGA SUTRA	30
24	BOOKS ON SHATKRIYA	30
25	BOOKS ON HATAYOGA	30
26	BOOKS ON CLASSIC TEXT ON YOGA	30
27	BOOKS ON ANCIENT YOGIS	30
28	BOOKS ON HISTORY OF YOGA	20
29	BOOKS ON SMRITI, UPANISHAD AND EPICS	30
30	BOOKS ON BANDHA AND MUDRA	20
31	BOOKS ON TRADITIONAL YOGA	20
32	BOOKS ON SWAMY VIVEKANANDA AND HIS WORK	20
33	TEXT BOOK OF PATHOLOGY	25
34	TEXT BOOK OF MICROBIOLOGY	25
35	TEXT BOOK OF COMMUNITY MEDICINE	25

36	BOOKS ON COLOUR THERAPY	25
37	TEXT BOOK OF FORENSIC MEDICINE AND TOXICOLOGY	25
38	TEXT BOOK OF PSYCHOLOGY	25
39	TEXT BOOK OF PSYCHIATRY	25
40	BOOKS ON ACUPRESSURE	25
41	BOOKS ON REFLEXOLOGY	25
42	TEXT BOOK OF NUTRITION AND DIETETICS	25
43	TEXT BOOK OF MODERN DIAGNOSTIC METHODS	25
44	TEXT BOOK OF FIRST AID	25
45	TEXT BOOK OF EMERGENCY MEDICINE	25
46	TEXT BOOK OF HYDROTHERAPY	25
47	BOOKS ON FASTING THERAPY	25
48	TEXT BOOK OF OBSTETRICS AND GYNECOLOGY	25
49	TEXT BOOK OF PHYSIOTHERAPY	25
50	TEXT BOOK OF RESEARCH METHODOLOGY	25
51	BOOKS ON SUJOK	25
52	BOOKS ON SPORTS MEDICINE	25



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ANNEXURE-2: DETAILS OF EQUIPMENT/ INSTRUMENTS/ CHARTS/ MODELS REQUIRED FOR ANATOMY DEPARTMENT

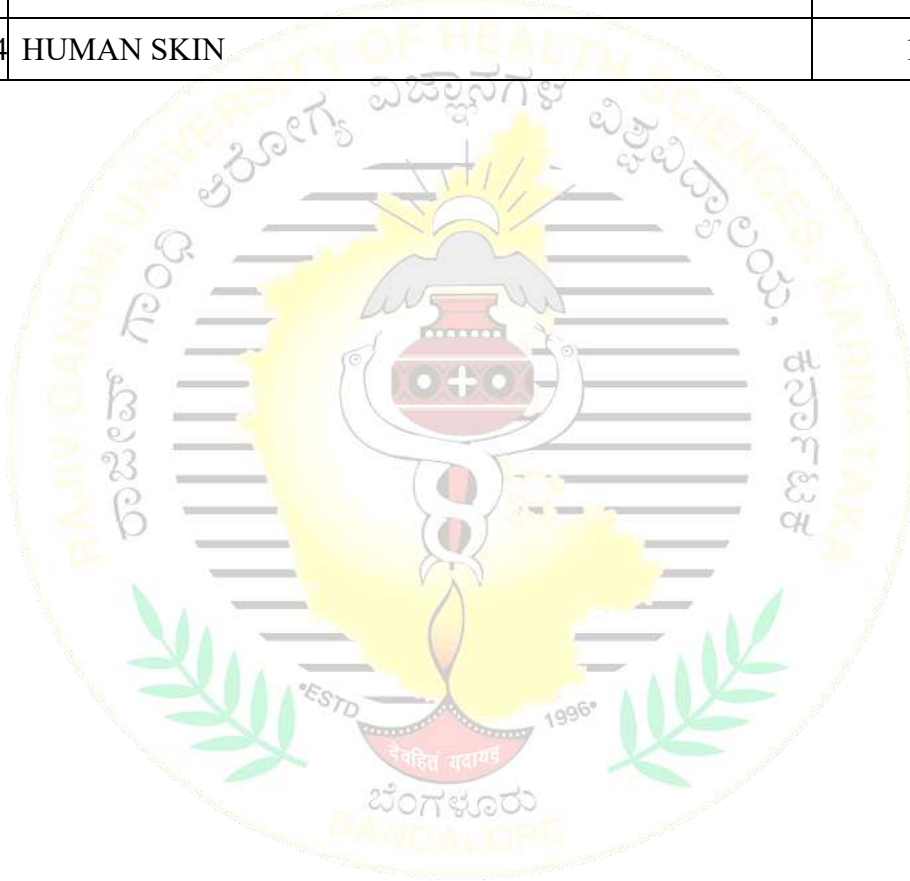
SL NO	ITEM	MINIMUM QUANTITY
	DISSECTION HALL EQUIPMENT	
1.	CADAVER	2
2.	CADAVER TANKS WITH DRAINAGE	1
3.	DISSECTION TABLES (STAINLESS STEEL)	2
4.	SKELETON (ARTICULATED, HUMAN REPLICA)	2
5.	BONE SETS (DISARTICULATED)	2
6.	FORMALIN CHAMBER / STORAGE UNIT	1
7.	WASHING AND DISPOSAL UNITS	2
8.	VENTILATION SYSTEM	1
9.	INSTRUMENT SETS (SCALPEL, FORCEPS, SCISSORS, ETC.)	3
	HISTOLOGY LABORATORY EQUIPMENT	
10.	BINOCULAR MICROSCOPES (STUDENT USE)	20
11.	HISTOLOGY SLIDES (PREPARED SETS)	3
	ANATOMY MUSEUM EQUIPMENT	
12.	WET SPECIMENS IN JARS (PRESERVED)	20
13.	DRY SPECIMENS (BONES, PLASTINATED ORGANS)	20
14.	MODELS (ORGAN SYSTEMS, JOINTS, EMBRYO STAGES)	1
	CHARTS, MODELS, AND TEACHING AIDS	
15.	EDUCATIONAL WALL CHARTS (ANATOMY SYSTEMS)	50
16.	3D ORGAN MODELS	2
17.	EMBRYOLOGY MODELS & STAGES	1
18.	DEPARTMENTAL LIBRARY(ANATOMY BOOKS/ATLAS)	10
	MISCELLANEOUS	
19.	FIRST AID KITS	5
20.	COMPUTERS WITH ANATOMY SOFTWARE (3D)	2-5
21.	SEPARATE ROOM-PRACTICAL CLASS/DISSECTION CLASS	1
22.	FIRE EXTINGUISHERS, SAFETY GEAR	AS REQUIRED
23.	TROLLEYS, STOOLS, AND BENCHES	AS PER LAB SIZE

ANNEXURE-3: DETAILS OF EQUIPMENT /INSTRUMENTS/ CHARTS/MODELS REQUIRED FOR PHYSIOLOGY DEPARTMENT

SL. NO	LIST OF EQUIPMENT'S/ INSTRUMENT'S/ MODEL'S/ CHART'S	QUANTITY
A.	MICROSCOPES & ACCESSORIES	
1.	MONOCULAR COMPOUND LIGHT MICROSCOPE	25
B.	BLOOD ANALYSIS & HAEMATOLOGY EQUIPMENT	
2.	HAEMOCYTOMETER SET	25
3.	HAEMOGLOBINOMETER SET	25
4.	ESR METAL STAND- (WESTERGREN'S ESR STAND)	1
5.	ESR TUBE (WESTERGREN'S TUBE)	2
6.	WINTROBE'S TUBE	2
7.	SAHLI'S PIPETTE (HB)	10
8.	WBC PIPETTE	10
9.	RBC PIPETTE	10
10.	ANTI-SERA ABD KIT	2
	CHEMICAL REAGENTS & STAINS	
11.	EDTA SOLUTION 10%	1
12.	RBC DILUTING FLUID (DACIE'S FLUID)	2 BOTTLES
13.	WBC DILUTING FLUID(TURK'S FLUID)	2 BOTTLES
14.	LEISHMAN'S STAIN WITH BUFFER	1(500ML)
15.	SODIUM CITRATE 3.8%	1
16.	N/10 HCL 500ML	2
17.	CEDAR WOOD OIL (25ML)	2 PACK
D	GLASSWARE & LAB CONSUMABLES	
18.	FILTER PAPER	1 BOX
19.	GLASS CAPILLARY TUBES (10-12CM).	2 BOX
20.	TEST TUBES	10
21.	GLASS BEAKERS 250ML	4
22.	GLASS DROPPERS WITH LONG NOZZLE	4
23.	SLIDE TRAYS	2
24.	SLIDE DRAINING RACK	5
25.	COVER SLIPS (1 POCKET)	1

26	GLASS SLIDES (75MM X 25MM) THICKNESS-1.35MM	2 POCKET (100 SLIDES)
F	MISCELLANEOUS LAB INSTRUMENTS	
27	WASH BOTTLES - 500ML	2
28	TOURNIQUET	1
29	BLOOD LANCET (400 PIECES)	2 PACKS
30	STOPWATCH	1
31	TUNING FORK	2
32	KNEE HAMMER	2
33	MEASURING TAPE	2
34	SPHYGMOMANOMETER	1
35	STETHOSCOPE	1
36	CLINICAL THERMOMETER	1
37	TEST TUBE STANDS	1
38	COTTON ROLLS (2 ROLLS)	2
39	SURGICAL SPIRIT (5LIT.)	1
40	DISTILLED WATER(5LIT)	1
41	TISSUE ROLL	2 ROLLS
42	SYRINGE 5ML	5
43	WATCH GLASS	2 SET
44	BLOOD VIAL TUBES	2
45	PEN TORCH	1
G	CHARTS AND MODELS	
46	HUMAN BODY: DIGESTIVE SYSTEM	1
47	HUMAN BODY: CIRCULATORY SYSTEM	1
48	HUMAN BODY: EXCRETORY SYSTEM	1
49	HUMAN BODY: NERVOUS SYSTEM	1
50	HUMAN BODY: RESPIRATORY SYSTEM	1
51	HUMAN BODY: SKELETAL SYSTEM	1
52	BRAIN AND SPINAL CORD	1
53	HUMAN REPRODUCTIVE SYSTEM; MALE & FEMALE	2
54	HUMAN LYMPHATIC SYSTEM	1
55	HUMAN ARTERIAL SYSTEM	1

56	HUMAN VENOUS SYSTEM	1
57	HYMAN BLOOD GROUPS	1
58	HUMAN MUSCULAR SYSTEM	1
59	HUMAN ENDOCRINAL GLANDS	1
60	HUMAN AUTONOMIC NERVOUS SYSTEM	1
61	HUMAN EYE	1
62	HUMAN EAR	1
63	HUMAN HEART	1
64	HUMAN SKIN	1



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ANNEXURE-4: DETAILS OF EQUIPMENT /INSTRUMENTS/ CHARTS/ MODELS REQUIRED FOR BIOCHEMISTRY DEPARTMENT

SL.NO	REAGENTS	QUANTITY
1.	AMMONIUM SOLUTION	4
2.	2NAPHTHOL	4
3.	ACETIC ACID	3
4.	ACETONE	3
5.	ALBUMIN	4
6.	AMMONIUM HYDROXIDE	4
7.	AMMONIUM SULFATE	4
8.	BARFOEDS REAGENT	4
9.	BARIUM CHLORIDE	4
10.	BASO ₄	4
11.	BENEDICTS REAGENT	4LTR
12.	BENZIDINE SOLUTION	4
13.	CALCIUM CHLORIDE	4
14.	CASEIN	4
15.	COPPER ACETATE	3
16.	COPPER SULPHATE PENTAHYDRATE	4
17.	CUPRIC ACETATE	3
18.	CUPRIC SULPHATE	4
19.	DEXTRINE	4
20.	DEXTROSE	4
21.	DISTILED WATER	5
22.	ETHANOL	5
23.	FERRIC CHLORIDE	4
24.	FORMALDEHYDE	4
25.	FOUCHET'S REAGENT	4
26.	FRUCTOSE	5
27.	GELATIN	4
28.	GLACIAL ACETIC ACID	2
29.	GLUCOSE	5
30.	HYDROCHLORIC ACID (2.5 LT)	5

31.	IODINE	4
32.	LACTOSE	4
33.	LEAD ACETATE	5
34.	MAGNESIUM SULPHATE	4
35.	MALTOSE	5
36.	MERCURIC SULPHATE	5
37.	NINHYDRIN	6
38.	NITRIC ACID (2.5 LT)	4
39.	PHENYLHYDRAZINE HYDROCHLORIDE	4
40.	PHOSPHOMOLYBDIC ACID	5
41.	SELIWANOFF REAGENT	4
42.	SODIUM CARBONATE	5
43.	SODIUM CHLORIDE	5
44.	SODIUM HYDROXIDE PELLETS	5
45.	SODIUM NITRATE (NANO ₃)	4
46.	SODIUM NITRITE (NANO ₂)	4
47.	SODIUM NITROPRUSSIDE	4
48.	STARCH	4
49.	SUCROSE	5
50.	SULFANILIC ACID	5
51.	SULFUR POWDER	4
52.	SULFURIC ACID (2.5 LT)	5
53.	UREA	4
54.	URIC ACID	5
55.	EQUIPMENT & GLASSWARE	QUANTITY
56.	WEIGHING MACHINE	1
57.	ACID SUCKER	3
58.	FILTER PAPER NO - 19 CM	2
59.	FORCEPS	30
60.	MEASURING CYLINDER (PLASTIC 50 ML)	5
61.	REAGENT BOTTLE 250 ML NNI GLASS	5
62.	REAGENT BOTTLE 500 ML NNI GLASS	5
63.	SPATULA	25

64.	TEST TUBES	40
65.	TEST TUBE STAND	5
66.	TEST TUBE HOLDERS	20
67.	DROPPERS (PLASTOIC & GLASS)	10
68.	PIPETTE(MEDIUM GLASS)	3
69.	MEASURING JAR	5
70.	MICROSCOPE SLIDE PACKETS	2

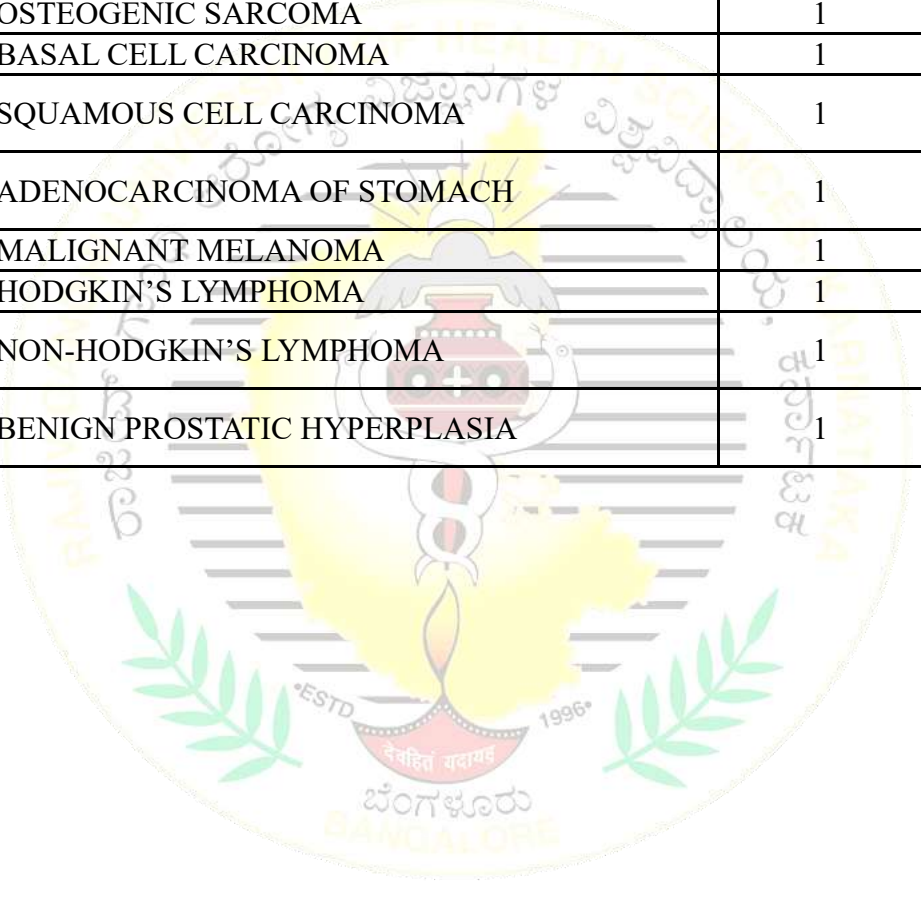


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ANNEXURE-5: DETAILS OF EQUIPMENT /INSTRUMENTS/ CHARTS/ MODELS REQUIRED FOR PATHOLOGY DEPARTMENT

SL.NO	ITEM	QUANTITY
	EDUCATIONAL CHARTS	
1.	HEMATOLOGY PART I	1
2.	HEMATOLOGY PART II	1
3.	INFECTIOUS DISEASES & NATURAL BODY DEFENSES	1
4.	ABNORMAL URINE ANALYSIS	1
5.	HISTOPATHOLOGICAL CHART	1
	DIAGNOSTIC AND LABORATORY EQUIPMENT	
6.	HB % ESTIMATION	
7.	HEMOGLOBINOMETER	10
8.	DISTILLED WATER BOTTLE	1
9.	N/10 HYDROCHLORIC ACID	10
	IN GENERAL,	
10.	PATHOLOGICAL MICROSCOPE	25
11.	WATCH GLASS (MEDIUM)	5
12.	MICROSCOPE SLIDES	1 PACK
13.	COVER SLIPS	5 BOXES
14.	PLASTIC DROPPERS	10
15.	MICRO PIPETTES	2
16.	GLASS RODS (FOR MIXING BLOOD SAMPLES)	10
17.	LANCET	2 BOX
	RBC & WBC COUNT	
18.	HEMOCYTOMETER (NEUBAUER'S CHAMBER)	20
19.	RBC DILUTING FLUID (HAYEM'S FLUID)	1
20.	WBC DILUTING FLUID (TUEREK'S FLUID)	1
	DLC COUNT	
21.	STAINING RACKS	5
22.	LEISHMAN'S STAIN	1
23.	CEDAR WOOD OIL	1
	BLOOD GROUPING	
24.	BLOOD GROUPING REAGENTS (ANTI-A, ANTI-B, ANTI-D SERA)	1

25.	COAGULATION & BLOOD CLOTTING	
26.	CAPILLARY TUBES	2 BOX
27.	STOPWATCH	2
28.	FILTER PAPERS	1 BOX
	PATHOLOGICAL SLIDES	
29.	TUBERCULOSIS LYMPH NODE	1
30.	CHRONIC MYELOID LEUKEMIA	1
31.	OSTEOGENIC SARCOMA	1
32.	BASAL CELL CARCINOMA	1
33.	SQUAMOUS CELL CARCINOMA	1
34.	ADENOCARCINOMA OF STOMACH	1
35.	MALIGNANT MELANOMA	1
36.	HODGKIN'S LYMPHOMA	1
37.	NON-HODGKIN'S LYMPHOMA	1
38.	BENIGN PROSTATIC HYPERPLASIA	1



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ANNEXURE-6: DETAILS OF EQUIPMENT /INSTRUMENTS/ CHARTS /MODELS REQUIRED FOR MICROBIOLOGY DEPARTMENT

SL NO	EQUIPMENT'S/ INSTRUMENT'S/ MODEL'S/ CHART'S	QUANTITY
A.	LABORATORY EQUIPMENT'S	
1	AUTOCLAVE	1 NO
2	INCUBATOR	1 NO
3	HOT AIR OVEN	1 NO
4	PATHOLOGICAL BINOCULAR MICROSCOPE	1 NO
5	REFRIGERATOR	1 NO
6	CENTRIFUGE MACHINE	1 NO
7	ANAEROBIC JAR	1 NO
8	COMPOUND MICROSCOPE	10 NO
B.	EDUCATIONAL CHARTS	
9	BACTERIAL CELL STRUCTURE & TYPES	1 NO
10	VIRUS STRUCTURE & CLASSIFICATION	1 NO
11	FUNGI & PROTOZOA CLASSIFICATION	1 NO
12	STERILIZATION & DISINFECTION METHODS	1 NO
C.	EDUCATIONAL MODELS	
13	BACTERIAL CELL	1 NO
14	VIRUS STRUCTURE	1 NO
15	CULTURE MEDIA	1 NO
16	CULTURE TECHNIQUE	1 NO
D.	LABORATORY GLASSWARE & CONSUMABLES	
17	PETRI DISHES (90MM)	100 NO
18	PASTEUR PIPETTES	12 NO
19	FELIX TUBES	25 NO
20	DREYER'S TUBE	5 NO
21	MACCARTNEY BOTTLES	5 NO
22	TUBERCULIN SYRINGE	2 NO
23	INOCULATION LOOP	10 NO
24	VDRL SLIDE	5 NO
25	SPIRIT LAMPS (STEEL WITH WICKS)	5 NO
26	GLASS SLIDES (75MMX25MM)	4 BOXES

27	COVER SLIPS	2 BOXES
28	GLASS BEAKERS (100 ML, 250 ML, 500 ML,1000 ML)	2 EACH
29	MEASURING CYLINDERS (10 ML,100 ML, 250ML)	1 EACH
E.	STAINS, REAGENTS & CHEMICALS	
30	METHYLENE BLUE SOLUTION (250ML)	1 NO
31	CARBOL FUCHSIN SOLUTION (250ML)	1 NO
32	GRAM STAIN KIT (CRYSTAL VIOLET, IODINE, ALCOHOL, SAFRANIN)	1 SET
33	20% SULPHURIC ACID (500 ML)	1 NO
34	SURGICAL SPIRIT (400ML)	1 NO
35	IODINE SOLUTION (500ML)	1 NO
36	NORMAL SALINE (500 ML)	1 NO
37	LEISHMAN STAIN	1 NO
38	NUTRIENT AGAR (100 GRM)	1 NO
39	PEPTONE (100 GRM)	1 NO
40	MACCONKEY AGAR (100 GRM)	1 NO
41	SABOURAUDS DEXTORSE AGAR (100 GRM)	1 NO
42	AGAR AGAR (100 GRM)	1 NO
43	DISTILLED WATER (1000 ML)	1 NO

ANNEXURE-7: DETAILS OF EQUIPMENT /INSTRUMENTS/CHARTS/MODELS REQUIRED FOR PREVENTIVE AND SOCIAL MEDICINE DEPARTMENT

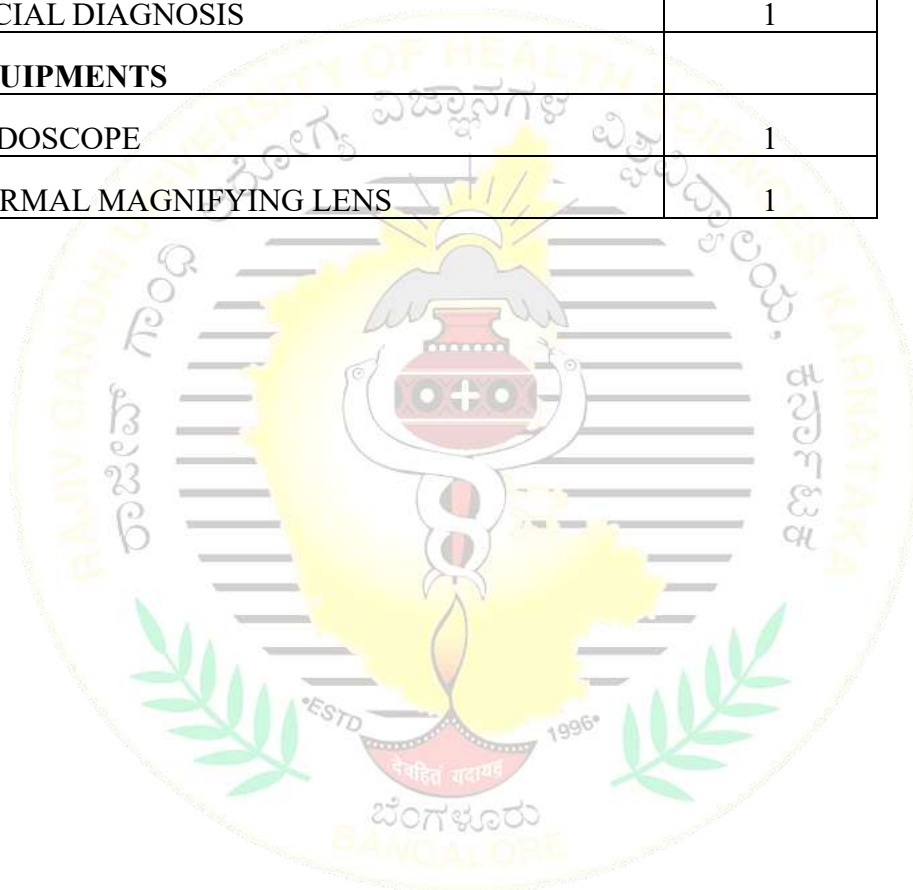
SL.NO	LIST OF EQUIPMENT'S/ INSTRUMENT'S/ MODEL'S/ CHART'S	QUANTITY
	CHARTS	
1.	GROWTH CHART	1
2.	ANTI RABBIES VACCINE	1
3.	MEASLES VACCINE	1
4.	ORAL POLIO VACCINE	1
5.	ANTI-TETANUS SERUM	1
6.	DPT VACCINE	1
7.	BCG VACCINE	1
8.	VACCINE CARRIER6G	1
9.	WEIGHING MACHINE	1
10.	HARPENDEN CALIPERS (FOR SKIN FOLD THICKNESS)	1
11.	HEIGHT MEASURING STAND	1
	EQUIPMENT'S	
12.	HAEMOGLOBIONOMETER	1
13.	BP APPARATUS DIGITAL	1
14.	STETHOSCOPE	1
15.	GLUCOMETER	1
16.	CLINICAL THERMOMETER	1
17.	FIRST AID KIT	1
18.	CHLOROSCOPE	1
19.	MUAC TAPE	1
	MISALLENIOUS	
20.	CONDOM	1
21.	COPPER – T	1
22.	LIPPES LOOP	1
23.	ORAL CONTRACEPTIVE TABLETS	1

ANNEXURE-8: DETAILS OF EQUIPMENT /INSTRUMENTS/CHARTS/ MODELS REQUIRED FOR NATUROPATHY DEPARTMENT

SL. NO	LIST OF EQUIPMENT'S/ INSTRUMENT'S/ MODEL'S/ CHART'S	QUANTITY
1.	INTRODUCTION TO NATUROPATHY CHART	1
2.	MAGNETIC EQUIPMENT CHART	1
3.	DINACHARYA	1
4.	RITUCHARYA	1
5.	PRAKRUTHI CHART	1
6.	MUD THERAPY CHART	1
7.	PHYSIOTHERAPY CHART	1
8.	ENEMA CHART	1
9.	MINIATURE MODELS	
	A) HIP BATH	1
	B) STEAM BATH	1
	C) SAUNA BATH	1
	D) DELUXE UNDER WATER MASSAGE	1
	E) SPINAL SPRAY	1
	F) FULL IMMERSION BATH	1
	G) CIRCULAR JET	1
	H) ENEMA TABLE	1
	I) MASSAGE TABLE	1
	J) WHIRLPOOL BATH	1
	K) FOOT AND ARM BATH	1
	L) PACKS	1
	M) CHROMOTHERMO LUME	1
10	IRIS CHART	1
11	FACIAL DIAGNOSIS CHART	1
12	GERIATRIC IN NATUROPATHY CHART	1
13	NATHUROPATHY AUTHOR CHART (GANDHIJI,VINOABABHAVE, HENRY LINDHLAR, VINCENT, LOUIS KUHNE)	2-3
14	DIFFERENT SYSTEMS OF MEDICINE ONE CHART	1
15	INTEGRATIVE SYSTEM OF MEDICINE CHART	1
16	PANCHATAMTRA AND PANCHAMAHABHOOTA CHART	1
17	STEAM BATH CHART	1

ANNEXURE-9: DETAILS OF EQUIPMENT /INSTRUMENTS/CHARTS/ MODELS REQUIRED FOR NATUROPATHY DIAGNOSIS DEPARTMENT

SL. NO.	LIST OF EQUIPMENT'S/ INSTRUMENT'S/ MODEL'S/ CHART'S	QUANTITY
	CHARTS	
1	IRIDOLOGY	1
2	ENCUMBARENCE	1
3	FACIAL DIAGNOSIS	1
	EQUIPMENTS	
4	IRIDOSCOPE	1
5	NORMAL MAGNIFYING LENS	1



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ANNEXURE-10: DETAILS OF EQUIPMENT /INSTRUMENTS/ CHARTS/ MODELS REQUIRED FOR CLINICAL NATUROPATHY DEPARTMENT

SL.NO	LIST OF EQUIPMENT'S/ INSTRUMENT'S/ MODEL'S/ CHART'S	QUANTITY
	DISEASE WISE FLOW CHART	
1.	DIABETES MELLITUS	1
2.	PCOS	1
3.	HYPERTENSION	1
4.	RENAL CALCULI	1
5.	OBESITY	1
6.	ARTHRITIS	1
7.	HYPOTHYROIDISM	1
8.	DEPRESSION	1
9.	GERD	1
10.	RDS	1
	MANAGEMENT OF ACUTE AND CHRONIC DISEASES THROUGH NATUROPATHY MANAGEMENT CHARTS	
11.	COMMON COLD	1
12.	APPENDICITIS	1
13.	PNEUMONIA	1
14.	MALARIA	1
15.	FRACTURE	1
16.	CHRONIC DISEASE	1
17.	CANCER	1
18.	DIABETES MELLITUS	1
19.	STROKE	1
20.	OBESITY	1
21.	CKD	1
	NATUROPATHY EVIDENCE-BASED MEDICINE CHARTS	
22.	CVS	1
23.	CNS	1
24.	MUSCULOSKELETAL	1
25.	GIT	1
26.	SKIN	1

ANNEXURE-11: DETAILS OF EQUIPMENT / INSTRUMENTS/ CHARTS/ MODELS REQUIRED FOR COLOUR THERAPY AND MAGNETO BIOLOGY DEPARTMENT

SL.NO	LIST OF EQUIPMENT'S/ INSTRUMENT'S/ MODEL'S/ CHART'S	QUANTITY
1.	INTRODUCTION TO NATUROPATHY CHART	1
2.	MAGNETIC EQUIPMENT CHART	1
3.	DINACHARYA	1
4.	RITUCHARYA	1
5.	PRAKRUTHI CHART	1
6.	MUD THERAPY CHART	1
7.	PHYSIOTHERAPY CHART	1
8.	ENEMA CHART	1
9	MINIATURE MODELS	
	A) HIP BATH	1
	B) STEAM BATH	1
	C) SAUNA BATH	1
	D) DELUXE UNDER WATER MASSAGE	1
	E) SPINAL SPRAY	1
	F) FULL IMMERSION BATH	1
	G) CIRCULAR JET	1
	H) ENEMA TABLE	1
	I) MASSAGE TABLE	1
	J) WHIRLPOOL BATH	1
	K) FOOT AND ARM BATH	1
	L) PACKS	1
	M) CHROMOTHERMO LUME	1
10.	IRIS CHART	1
11.	FACIAL DIAGNOSIS CHART	1
12.	GERIATRIC IN NATUROPATHY CHART	1
13.	NATHUROPATHY AUTHOR CHART	
	GANDHIJI, VINOABABHAVE, HENRY LINDHLAR, VINCENT, LOUIS KUHNE	1
14.	DIFFERENT SYSTEMS OF MEDICINE ONE CHART	1
15.	INTEGRATIVE SYSTEM OF MEDICINE CHART	1
16.	PANCHATAMTRA AND PANCHAMAHABHOOTA CHART	1
17.	STEAM BATH CHART	1

ANNEXURE-12: DETAILS OF EQUIPMENT /INSTRUMENTS/ CHARTS/ MODELS REQUIRED FOR YOGA DEPARTMENT

SL.NO	LIST OF EQUIPMENT'S/ INSTRUMENT'S/ MODEL'S/ CHART'S	QUANTITY
1.	HISTORY & EVOLUTION OF YOGA CHART	1 SET
2.	PATANJALI'S YOGA SUTRAS	1 CHART
3.	YOGA & HUMAN ANATOMY (EFFECTS OF YOGA ON BODY SYSTEMS)	1 SET
4.	SURYA NAMASKAR (SUN SALUTATION WITH STEPS & BENEFITS)	1 CHART
5.	PRANAYAMA & BREATHING TECHNIQUES	1 CHART
7.	CHAKRA ENERGY SYSTEM MODEL (3D REPRESENTATION OF 7 CHAKRAS)	1
8.	YOGA MATS (NON-SLIP, HIGH-QUALITY)	10
9.	YOGA BLOCKS (FOAM OR CORK FOR SUPPORT)	10
10.	YOGA ROPES (WALL YOGA SETUP FOR THERAPEUTIC USE)	5
11.	YOGA CHAIRS (FOR IYENGAR YOGA & SPECIAL NEEDS YOGA)	5
12.	NETI POTS (FOR JAL NETI CLEANSING)	10
13.	RUBBER CATHETERS (FOR SUTRA NETI)	10
14.	DAND DAUTI CATHETER	1
15.	VASTRA CLOTH	2
16.	HUMAN MUSCULAR SYSTEM MODEL (TO SHOW MUSCLE ENGAGEMENT IN YOGA)	1

ANNEXURE-13: DETAILS OF EQUIPMENT /INSTRUMENTS/ CHARTS/ MODELS REQUIRED FOR NUTRITION & DIETITICS DEPARTMENT

DETAILS	QUANTITY
CHARTS	
1.RDA	1
2.NUTRIENTS	1
3.VITAMINS	
4.BMI	1
5.HEIGHT & WEIGHT CHART	1
6.ALKALINE & ACID FOODS	1
7.DIETARY FIBER	1
8.FOOD GROUPS	1
9.FOOD COMBINATIONS	1
10.DISEASE WISE CHART	1
11.CLASSIFICATION OF FASTING	1
MODELS	
12.FOOD PYRAMID	1
13.BALANCED DIET	1
ANTHROPOMETRIC TOOLS FOR NUTRITIONAL ASSESSMENT	
14.STADIOMETER	1
15. DIGITAL WEIGHING SCALE	1
16.SKINFOLD CALIPERS	1
17.MUAC TAPE	1
KITCHEN & COOKING EQUIPMENT	
18.MIXER GRINDER WITH JARS	3
19.JUICER MIXER GRINDER	2
20.ELECTRIC STOVE / LPG BURNER STOVE WITH LIGHTER	10
21.COOKING OVEN (15L CAPACITY)	1
22.EXHAUST FAN	1
23. FIRST AID KIT	1
COOKING VESSELS & CONTAINERS	
24.STAINLESS STEEL KADAI	5
25.NON STICK KADAI	3
26.NON STICK PAN	3
27.CAST IRON TAWA	2
28.SAUCE PAN	5
29.STEAMER	2

30. IDLI MAKER	1
31. COOKER 7 L	2
32. COOKER 5 L	2
33. COOKER 3 L	4
34. STEEL LADLE	5
35. WOODEN LADLE	5
36. CHAPATHI ROLLING BOARD & PIN	3
37. STAINLESS STEEL SQUEEZER	3
38. STEEL PLATES	20
39. STEEL BOWLS BIG	20
40. STEEL BOWLS SMALL	20
41. STEEL SPOON SMALL	20
42. STEEL SERVING SPOON	20
43. FORK	20
44. TUMBLER	20
45. CERAMIC PLATE	24
46. GLASS BOWL BIG	12
47. GLASS BOWL SMALL	12
48. JUICE GLASS	12
49. TEA CUP	12
50. STEEL CUP	5
51. SERVING TRAY	5
52. STEEL STRAINER BIG	3
53. STEEL STRAINER SMALL	5
54. STAINLESS STEEL VESSELS 2L	10
55. STAINLESS STEEL VESSELS 1.5 L	10
56. STAINLESS STEEL VESSELS 1L	10
57. STAINLESS STEEL VESSELS 0.5 L	10
58. STAINLESS STEEL VESSELS ¼ L	10
59. STAINLESS STEEL COPPER BOTTOM VESSELS 3L	10
60. STAINLESS STEEL COPPER BOTTOM VESSELS 2L	10
61. STAINLESS STEEL NON - COPPER BOTTOM VESSELS 1.5 L	10
62. STAINLESS STEEL NON - COPPER BOTTOM VESSELS 0.5 L	10
MEASURING & WEIGHING EQUIPMENT	
63. WEIGHING SCALE WITH DIGITAL DISPLAY – 2 NOS.	1
64. MEASURING JAR (STANDARD SET)	5
65. MEASURING CUPS (STANDARD SET)	5

66. MEASURING SPOONS (STANDARD SET)	5
FOOD STORAGE & PRESERVATION EQUIPMENT	
67. REFRIGERATOR (220 LTRS CAPACITY)	1
68. WATER PURIFIER	1
69. OIL DISPENSER – 1 L	2
70. STEEL STORAGE BOX – 1 KG	10
71. STEEL STORAGE BOX – 500 GMS	10
72. STEEL STORAGE BOX – 250 GMS	10
73. STEEL STORAGE BOX – 100 GMS	10
CUTTING & PREPARATION TOOLS	
74. CUTTING BORAD	5
75. STEEL GRATER	5
76. PEELER	5
77. KNIFE BIG	5
78. KNIFE SMALL	5
79. MASHER	2
80. MORTAR & PESTLE	2
81. COCONUT GRATER	2
82. BLENDER	2
HYGIENE & WASTE MANAGEMENT	
83. PLASTIC DUSTBINS WET & DRY	1
HERBARIUM SPECIMENS	
84. EMBELICA OFFICINALIS	1
85. CASSIA FISTULA	1
86. FICUS GLOMERATA	1
87. VETIVERIA ZIZANODIES	1
88. CINNAMOMUM CAMPHORA	1
89. MOSARDICACHARANTIA	1
90. TRIBULUSTERRESTRIS	1
91. MYRISTICA FRAGRANS	1
92. CUMINUM CYMINUM	1
93. SESAMUM INDICUM	1
94. OCIMUM SANCTUM	1
95. PUNICAGRANATUM	1
96. CORIANDRUM SATIVUM	1
97. AZADIRACHTA INDICA	1
98. ALLIUM CEPA	1

99.PIPER LONGUM	1
100.PSORALEACORYLIFOLIA	1
101.TAXUSBACCATA	1
102.AEGLEMARMELOS	1
103.SEMECARPUSANACARDIUM	1
104.PHYLLANTHUSNIRURI	1
105.PIPER NIGRUM	1
106.TRIGONELLAFOENUM – GRAECUM	1
107.SANTHALUM ALBUM	1
108.ALLIUM SATIVUM	1
109.MIMOSA PUDICA	1
110.ACORUSCALAMUS	1
111.ASPARAGUS RACEMOSUS	1
112.RAUWOLFIA SERPENTINE	1
113.CURCUMA LONGA	1
2114.TERMINALIACHEBULA	1
115.FERULA NARTHEX	1
116.SYZYGIUMMARAMATICUM	1
117.TERMINALIABELERICA	1
118.GINGIBEROFFICINALIS	1

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ANNEXURE-14: DETAILS OF EQUIPMENT/ INSTRUMENTS/ CHARTS /MODELS REQUIRED FOR MANUPULATIVE THERAPY DEPARTMENT

SL. NO.	LIST OF EQUIPMENT'S/ INSTRUMENT'S/ MODEL'S/ CHART'S	QUANTITY
1	STATIONARY MASSAGE TABLE	2
2	MASSAGE TROLLY	2
3	FOOT STEP	2
4	MASSAGE OIL	1 LTR
5	DISPOSABLE SHEET	2 ROLLS
6	HAND WASH	2
7	IR RAYS	1
8	CHARTS- I)KELLOGG'S MASSAGE CLASSIFICATION	1
	II)REFLEXOLOGY	1
	III)AROMATHERAPY	1

ANNEXURE-15: DETAILS OF EQUIPMENT /INSTRUMENTS/ CHARTS /MODELS REQUIRED FOR PHYSICAL MEDICINE DEPARTMENT

SL.NO	EQUIPMENT'S/ INSTRUMENT'S/ MODEL'S/ CHART'S	QUANTITY
1.	ULTRASOUND THERAPY MACHINE	01
2.	TENS + STIMULATOR	01
3.	STEPPER	01
4.	THERA BALL	02
5.	ICE PACKS	02
6.	HOT FORMENTATION BAG	01
7.	IFRARED RAYS LAMP	01
8.	THERA BAND	02
9.	PHYSIO BALL	02
10.	HAND GRIPPER	01
11.	PEG BOARD	01
	CHARTS	
12.	HYDROCOLLATOR	01
13.	FREEZER	01
14.	TRACTION MACHINE	01
15.	PROPRIOCEPTIVE NEUROMUSCULAR FACILITATION	01
16.	PARAFFIN WAX BATH UNIT	01
17.	QUADRICEPS TABLE	01
18.	WALKING AIDS	01
19.	WHEEL CHAIR	01
20.	HUMAN BODY	01
21.	SKELETON	01
22.	MUSCLES	01
23.	JOINTS	01
24.	SPINE	01
25.	STRETCHING	01
26.	COORDINATION	01
27.	ABNORMAL POSTURE	01

ANNEXURE-16: DETAILS OF EQUIPMENT /INSTRUMENTS/ CHARTS/ MODELS REQUIRED FOR ACUPUNCTURE & ACUPRESSURE DEPARTMENT

DETAILS	QUANTITY
CHARTS FOR ACUPUNCTURE & ACUPRESSURE DEPARTMENT	
1.CHANNEL CHARTS (MERIDIANS & ENERGY PATHWAYS)	1
2.REFLEXOLOGY CHARTS (FOOT, HAND, EAR REFLEX POINTS)	3
3.ACUPRESSURE CHARTS (PRESSURE POINTS FOR HEALING VARIOUS AILMENTS)	1
4.FIVE ELEMENTS & ORGAN SYSTEM CHART (TCM THEORY)	1
5.ACUPUNCTURE ANALGISA	1
6.YIN-YANG BALANCE IN ACUPUNCTURE	1
7.CHAKRAS & ENERGY FLOW IN ACUPUNCTURE THERAPY	1
8.MOXIBUSTION THERAPY CHART	1
9.CUPPING THERAPY CHART	1
10.ELECTRO-ACUPUNCTURE POINTS & STIMULATION GUIDE	1
MODELS FOR ACUPUNCTURE & ACUPRESSURE DEPARTMENT	
11.FULL-BODY HUMAN ACUPUNCTURE MODEL (MARKING MAJOR MERIDIANS & POINTS)	1
12.EAR ACUPUNCTURE MODEL (AURICULAR THERAPY POINTS)	1
EQUIPMENT FOR ACUPUNCTURE & ACUPRESSURE DEPARTMENT	
13.ACUPUNCTURE ROLLS (FOR STIMULATING ENERGY FLOW IN MERIDIANS)	1
14. 12 LEAD ACUPUNCTURE ELECTRO STIMULATOR (FOR MERIDIAN & MUSCLE THERAPY)	1
15.CUNOMETER (FOR MEASURING ACUPOINT DISTANCES ON THE BODY)	2
16.SURGICAL SPIRIT (FOR DISINFECTING ACUPUNCTURE POINTS & NEEDLES)	2
17.STAINLESS STEEL NEEDLE STORAGE BOXES	1
18. NEEDLE DISPOSER	1
19.ACUPRESSURE DEVICES SET (INCLUDING RINGS, ROLLERS, MATS, & STIMULATORS)	1
20.HAND ACUPRESSURE ROLLERS (FOR PALM & FINGER THERAPY)	2
21.FOOT ACUPRESSURE MATS (FOR REFLEXOLOGY & PAIN RELIEF)	2
22.MAGNETIC ACUPRESSURE BALLS (FOR ENERGY FLOW STIMULATION)	5
23.ACUPRESSURE MASSAGE STICKS (FOR DEEP TISSUE PRESSURE APPLICATION)	3
24.SILVER NEEDLES (0.5,1 TSUN)	5 BOX

25. PRESS NEEDLES	5 BOX
26. COSMETIC NEEDLES 0.5 TSUN	5 BOX
27.SMOKELESS MOXA	1 BOX



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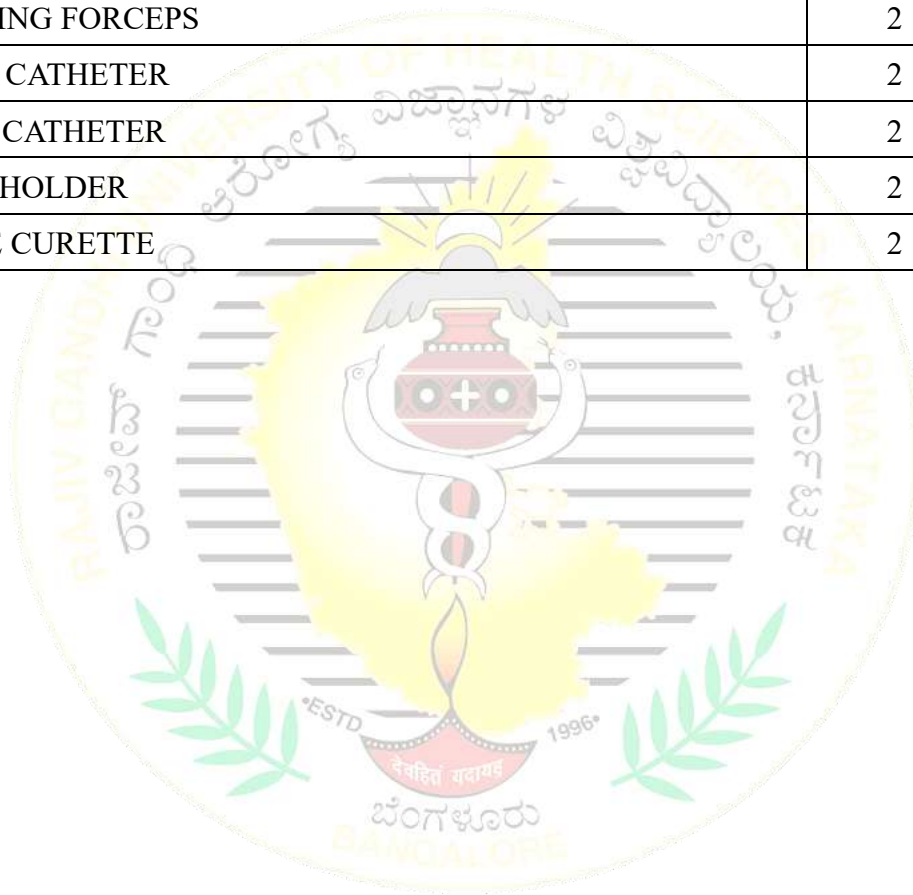
ANNEXURE-17: DETAILS OF EQUIPMENT /INSTRUMENTS/ CHARTS/ MODELS REQUIRED FOR MODREN DIAGNOSIS DEPARTMENT

SL.NO	INSTRUMENT	QUANTITY
1.	CLINICAL THERMOMETER	1
2.	DIGITAL THERMOMETER	1
3.	PULSE OXIMETER	1
4.	SPHYGMOMANOMETER	1
5.	DIGITAL BP MONITOR	1
6.	TONGUE DEPRESSOR	2
7.	PEN TORCH	1
8.	SUCTION BULB	1
9.	DISPOSABLE SUCTION TRAP	1
10.	AMBU BAG (ADULT)	1
11.	ENDOTRACHEAL TUBE	1
12.	LARYNGOSCOPE	1
13.	IV CANNULA	1
14.	OXYGEN MASK WITH TUBE	1
15.	NASAL PRONGS	1
16.	IV PAD	1
17.	FACE MASK (SURGICAL)	1
18.	SYRINGE & NEEDLE (5ML)	1
19.	INSULIN SYRINGE (1ML)	1
20.	RYLE'S TUBE	1
21.	PEDIATRIC AIRWAY TUBE	1
22.	FOLEY'S CATHETER	1
23.	LUMBAR PUNCTURE NEEDLE	1
24.	BONE MARROW ASPIRATION NEEDLE	1
25.	TUNING FORK	1
26.	KNEE HAMMER	1
27.	MEASURING TAPE (MEDICAL)	1

ANNEXURE-18: DETAILS OF EQUIPMENT /INSTRUMENTS/ CHARTS/ MODELS REQUIRED FOR OBSTRETICS & GYNECOLOGY DEPARTMENT

DETAILS	QUANTITY
CHARTS	
1.FEMALE REPRODUCTIVE SYSTEM	1
2.MENSTRUAL CYCLE & OVULATION	1
3.HORMONAL REGULATION OF REPRODUCTION	1
4.FETAL DEVELOPMENT STAGES	1
5.NORMAL PREGNANCY & CHANGES IN THE MOTHER'S BODY	1
6.TYPES OF PELVIS IN OBSTETRICS	1
7.PLACENTA & UMBILICAL CORD	1
8.LABOR & DELIVERY MECHANISM	1
9.NORMAL & ABNORMAL PRESENTATIONS OF FOETUS	1
10.CONTRACEPTION METHODS & FAMILY PLANNING	
11.COMMON GYNECOLOGICAL DISORDERS	1
12.BREAST ANATOMY & LACTATION PROCESS	1
13. PAPANICOLAOU (PAP) TEST & CERVICAL SCREENING	1
14.POSTPARTUM CARE & PUERPERIUM	1
15.CAESAREAN SECTION PROCEDURE	1
16.PELVIC FLOOR MUSCLES & THEIR ROLE	1
17.ENDOMETRIOSIS & OTHER UTERINE DISORDERS	1
18.COMMON STDs & PELVIC INFECTIONS	1
19.MENOPAUSE & ASSOCIATED CHANGES	1
MODELS	
20.FEMALE PELVIS MODEL	1
21.FOETUS WITH VISCERA AND PLACENTA	1
22.THE DEVELOPMENT PROCESS FOR FOETUS – SHOWS DIFFERENT STAGES OF FETAL GROWTH	1
23. FETAL SKULL	1
CLINICAL & DIAGNOSTIC INSTRUMENTS	
24.SIM'S SPECULUM	2
25.CUSCO'S SPECULUM	2
26.ANTERIOR VAGINAL WALL RETRACTOR	2
27.ALLI'S FORCEPS	2
28.KOCHER'S FORCEPS	2
29.SPONGE HOLDING FORCEPS	2

30.OVUM HOLDING FORCEPS	2
31.MULTIPLE TOOTHED VULSELLUM	2
32.HEGAR DILATORS	2
33.HAWKIN AMBLER DILATOR	2
34.UTERINE SOUND	2
35.PELVIMETER	2
36.BABCOCK'S FORCEPS	2
37.EPISIOTOMY SCISSORS	2
38.DISSECTING FORCEPS	2
39.FOLEY'S CATHETER	2
40.RUBBER CATHETER	2
41.NEEDLE HOLDER	2
42.UTERINE CURETTE	2



RGUHS

ANNEXURE 19 : DETAILS OF EQUIPMENT /INSTRUMENTS/CHARTS/

A	CHARTS FOR HYDROTHERAPY DEPARTMENT	QUANTITY
1	INTRODUCTION TO HYDROTHERAPY & ITS BENEFITS	1
2	PHYSIOLOGICAL EFFECTS OF HYDROTHERAPY ON THE HUMAN BODY	1
3	TYPES OF HYDROTHERAPY TREATMENTS (BATHS, PACKS, COMPRESSES, ETC)	1
4	HYDROTHERAPY APPLICATIONS FOR VARIOUS DISEASES	1
5	TEMPERATURE CHART FOR HYDROTHERAPY TREATMENTS	1
6	WATER CIRCULATION AND DETOXIFICATION PROCESS	1
7	HYDROTHERAPY & NERVOUS SYSTEM (EFFECTS ON PARASYMPATHETIC & SYMPATHETIC SYSTEM)	1
8	COLON HYDROTHERAPY & DETOXIFICATION PROCESS	1
9	HYDROTHERAPY TECHNIQUES USED IN DIFFERENT MEDICAL CONDITIONS	1
10	PRINCIPLES OF HOT & COLD THERAPY IN HYDROTHERAPY	1
11	DOUCHE (HYDROTHERAPY SHOWER FOR DETOXIFICATION)	1
B	MODELS FOR HYDROTHERAPY DEPARTMENT (MINATURE MODEL FOR TEACHING)	
12	SPINAL SPRAY (FOR SPINAL BATH THERAPY)	1
13	FULL IMMERSION BATH	1
14	STEAM BATH	1
15	SAUNA BATH	1
16	HIP BATH	1
17	CIRCULAR JET	1
18	UNDER WATER BATH	1
19	WHIRL POOL BATH	1
20	SPINAL BATH	1
	EQUIPMENT FOR HYDROTHERAPY DEPARTMENT	
21	KNEE PACK	1
22	EYE PACK	1
23	GASTRO-HEPATIC PACK (FOR LIVER & DIGESTIVE HEALTH)	1
24	ABDOMEN PACK	1
25	CHEST PACK	1
26	ARM PACKS	1
27	FULL WET SHEET PACK	1
28	LEG PACK	1
29	THROAT PACK	1
30	FERMENTATION BAG	1
31	ICE STORAGE BAG	1