

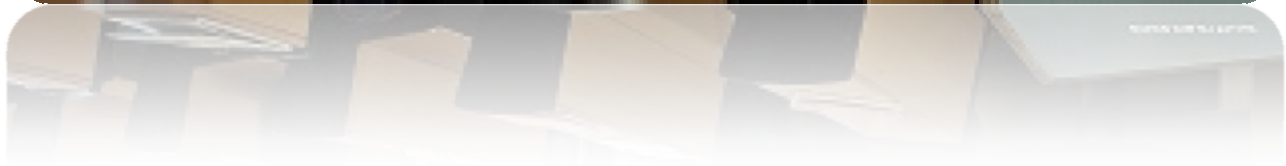
Department of Homoeopathic Pharmacy

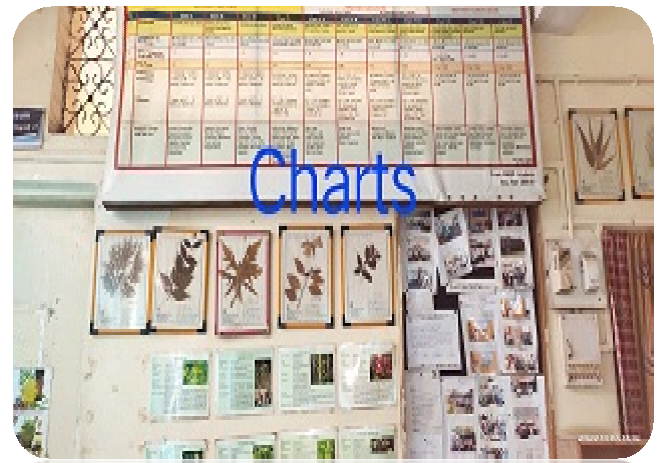
TEACHING FACULTY OF THE DEPARTMENT

NAME	DESIGNATION	QUALIFICATION
Dr. Shaga Vandana N.	H.O.D. Professor	M.D.(Hom)
Dr. Shinde Abasaheb R.	Assi Prof.	M.D.(Hom)

About the Department

The Department of Homoeopathic Pharmacy teaches the principles and techniques of preparation, standardization, dispensing, and preservation of Homoeopathic medicines as per pharmacopeial standards. It provides practical training to students in drug preparation, potentization, labeling, storage, and safe dispensing practices.





Laboratory & Teaching Facilities

- Well-equipped Homoeopathic Pharmacy Laboratory
- Drug preparation and potentization instruments
- Raw drug specimens and demonstration materials
- Storage facility for mother tinctures and medicines
- Dispensing and labeling practice setup
- Charts, models, and audio-visual teaching aids

Academic Activities

- Practical training in preparation of Homoeopathic medicines
- Demonstrations of potentization and dispensing procedures
- Identification of raw drugs and pharmaceutical substances
- Student practical records and internal assessments
- The department ensures students gain proper pharmaceutical knowledge and practical skills required for safe and scientific Homoeopathic practice.



Pharmacy Department Tour / Field Visits

Students are given the opportunity to visit manufacturing units, pharmacies, and herbal drug suppliers to understand real-world pharmaceutical processes.



These tours help students observe:

- Medicine preparation at industrial scale
- Quality control and standardization processes
- Raw drug collection and handling
- Storage and dispensing in professional setups.



DEPARTMENT OF HOMOEOPATHIC PHARMACY (UG)


Details of items of Equipment etc available as per NCH (MES2024) Regulations			
1.	Requirement in Museum		
A.	Pharmacopeias (All volumes)		
S. No	Items	Required	Available
a)	Homoeopathic pharmacopeia of India	01	10
b)	German homoeopathic pharmacopeia	01	01
c)	Homoeopathic pharmacopoeia of united states	01	01
d)	British homoeopathic pharmacopoeia	01	01
B.	Catalogue stating pharmacological action, general characteristics and clinical indications of the specimen:	2 copies	2 copies
C.	Journals on practical or clinical record or herbarium shall be maintained		Yes Maintained
D.	Copy of the alcohol or spirit license or permission and utilization register duly attested by H.O.D. shall be maintained.		Yes Maintained
E.	Visit to Homoeopathic pharmacopoeia laboratory or a large-scale manufacturing unit of homoeopathic medicine shaving Good Manufacturing Practices compliance and approved by Government authority		Yes on 06/02/2026
2.	List of Equipment for Pharmacy department		
S. No	Items	Required	Available
2.1.	Pill tiles	30	30
2.2.	Porcelain dishes	30	30
2.3.	Crucibles with tongs	30	30
2.4.	Silica crucibles	02	02
2.5.	Pestles and mortars (iron, glass, porcelain)	1+1+30	1+1+45
2.6.	Water bath, metal or electric	30	30
2.7.	Microscope (student type)	05	05
2.8.	Thin layer chromatography apparatus including UV chamber	1	1
2.9.	Ph meter	2	2
2.10.	Stopwatch	25	25
2.11.	Hydrometer	5	5
2.12.	Alcoholometer	5	5
2.13.	Pycnometer	10	10
2.14.	Water still (distilled water plant)	1	1
2.15.	Percolator	5	5
2.16.	Macerator	5	5
2.17.	Botanical slides	10	25


2.18.	Colorimeter	01	01
2.19.	Spectro scope	01	01
2.20.	Manual /mechanical/Electric potentiser	2/01/01	2/01/01
2.21.	Electric triturator	2	2
2.22.	Dissecting microscope	02	02
2.23.	Distillation apparatus (glass)	1 set	1 set
2.24.	Hot air oven	01	01
2.25.	Electronic balance	10	10
2.26.	Physical balance	01	01
2.27.	Measuring glasses		
	Glass beaker (100ml, 250ml, 500 ml, 1000 ml)	05 each	05 each
	Volumetric flask (250 ml, 500 ml, 1000 ml)	05 each	05 each
	Measuring cylinder (10 ml,50 ml, 100 ml, 500 ml, 1000 ml)	30 each	30 each
	Test tubes(8ml,10ml,12ml) with holder	30 each	30 each
	Watch glass	As required	Available
	Graduated pipette (1 ml,10 ml)	As required	Available
2.28.	Glass retort	02	02
2.29.	Bunsen burner with gas connection	05	05
2.30.	Miscellaneous		
a)	Chemicals		
	Ammonium chloride	As Required	Available
	Ammonium oxalate	As Required	Available
	Barium chloride	As Required	Available
	Calcium carbide	As Required	Available
	Calcium carbonate	As Required	Available
	Copper sulphat	As Required	Available
	Hydrochloric acid	As Required	Available
	Iodine	As Required	Available
	Nessler's reagent	As Required	Available
	Nitric acid	As Required	Available
	Potassium ferro cyanide	As Required	Available
	Salicylic acid	As Required	Available
	Silver nitrite	As Required	Available
	Sodium hydroxide	As Required	Available
	Sodium chloride	As Required	Available
	Sulphur	As Required	Available
	Sulphuric acid	As Required	Available
	Borax	As Required	Available

b)	Drugs (samples prepared by students)		
i.	Mother tinctures:		
	Arnica montana	05 each	Available
	Calendula officinalis	05 each	Available
	Cantharis	05 each	Available
	Echinacea angustifolia	05 each	Available
	Euphrasia officinalis	05 each	Available
	Hydroskis canadensis	05 each	Available
	Rhus toxicodendron	05 each	Available
	Ruta graveolens	05 each	Available
	Mullein oil	05 each	Available
ii.	Potentized medicines Common polychrest medicines in various potencies and scales.		Available
c)	Vehicles		
i.	Lactose (pharmaceutical grade)	As required	Available
ii.	Globules (number 10, 20, 30, 40)	As required	Available
iii.	Blank tablets (1 gr, 3 gr and 5 gr)	As required	Available
iv.	Distilled water	As required	Available
v.	Strong alcohol	As required	Available
vi.	Dispensing alcohol	As required	Available
vii.	Dilute alcohol	As required	Available
viii.	Rectified spirit (60°)	As required	Available
ix.	Glycerine	As required	Available
x.	Olive oil	As required	Available
xi.	White petroleum jelly	As required	Available
xii.	Lanolin	As required	Available
xiii.	Wax	As required	Available
2.31.	Glass phials	As required	Available
2.32.	Glass bottles (15ml, 30ml, 60ml, 100ml)	As required	Available
2.33.	Glass rods	As required	Available
2.34.	Glass funnels	As required	Available
2.35.	Filter paper (Whatman grade 1, pack of 100). Normal filter paper (pack of 100) Litmus paper (blue)	As required	Available
2.36.	Ointment slab	45	45
2.37.	Gas apparatus for filtration with vacuum	02	02
2.38.	Chopping board	25	25
2.39.	Chopping knife	25	25
2.40.	Spatula (horn, stainless steel)	25	25
2.41.	Burette	5	5
2.42.	Press	2	2

2.43.	Sieve (no.10,22,44,60, 85,120)	2 each	2 each
2.44.	Thermometer	2	2
2.45.	Graduated conical glass (10,50,100 ml)	15	15
2.46.	Wire gauze	5	5
2.47.	Tripod stand	5	15
2.48.	Porcelain bowl	25	25
2.49.	Lactometer	10	10
3.	Chart or digital display or standee or photo panel		
S. No	Items	Available /Not Available	
3.1.	Homoeopathic pharmacopoeia (all volumes)	Available	
3.2.	Sources of drugs	Available	
3.3.	Homoeopathic Pharmaceutical Codex	Available	
3.4.	Standardisation of drugs–organoleptic evaluation	Available	
3.5.	Standardisation of drugs–microscopic evaluation	Available	
3.6.	Standardisation of drugs–physical evaluation	Available	
3.7.	Standardisation of drugs–chemical evaluation	Available	
3.8.	Standardisation of drugs–biological evaluation	Available	
3.9.	Preservation of drugs and potencies	Available	
3.10.	Vehicle– solid vehicle	Available	
3.11.	Vehicle–liquid vehicle	Available	
3.12.	Vehicle–semisolid vehicle	Available	
3.13.	Preparation of homoeopathic drugs –Hahnemannian method	Available	
3.14.	Preparation of homoeopathic drugs –new method	Available	
3.15.	Scales of potentiation	Available	
3.16.	Methods of potentiation	Available	
3.17.	Principles of posology	Available	
3.18.	Prescription writing	Available	
3.19.	Pharmacology	Available	
3.20.	Various types of external applications	Available	
3.21.	Hahnemannian drug proving	Available	
3.22.	Homoeopathic pathogenetic trial	Available	
3.23.	Phytoconstituents	Available	
3.24.	Homoeopathic pharmacy acts and rules	Available	
3.25.	Various types of drug actions	Available	
3.26.	Indian medicines and their local names	Available	
	Charts are to be prepared by the students and record to be maintained in A4 size sheet also.		
4.	Herbarium	20	
5.	Laminated photos of drug sources		Available/ Not Available
5.1.	Vegetable kingdom		Available

5.2.	Animal kingdom		Available
5.3.	Mineral kingdom		Available
5.4.	Nosodes		Available
5.5.	Sarcodes		Available
5.6.	Imponderabilia		Available
5.7.	Synthetic sources		Available
6.	Models		Available / Not Available
6.1.	Potentiser		Available
6.2.	Triturator		Available
6.3.	Globule making pan		Available
7.	Total number of specimens	Required	Available / Not Available
7.1.	Vegetable : dry specimen	50	60
	Fresh / wet specimen	20	24
7.2.	Animal	10	20
7.3.	Chemical	20	25
8.	Herbal Garden	Required	Available/Not Available
8.1.	No. of species planted	30	40
8.2.	Plants on pots	30	50
8.3.	Irrigation facility education		Available


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