



LATE SHREE FAKIRBHAI PANSARE EDUCATION FOUNDATION'S LOKMANYA HOMOEOPATHIC MEDICAL COLLEGE

Near Elpro Company, Behind Prof. Ramkrishna More Auditorium, Chinchwad, Pune - 411033.

Ph.: (020) 27357552, 27352503, E-mail : chinchom@rediffmail.com, Website : www.lmfhc.com

P.T.R. No. : F/37677/PUNE

Affiliated to Maharashtra University of Health Science, Nashik, Recognised by N.C.H., New Delhi.

ANNEXURE - IV

Maharashtra University of Health Sciences, Nashik Homoeopathy Faculty

Academic Year 2025 - 2026

Academic Activities/Webinar/Workshop/CME/Activities in Last One Year.

Name of College/Institute : LSFPEF's LHMC, Chinchwad, Pune-411033

College Code: 142102

Dept:- Homoeopathic Materia Medica

Academic Planner/Advanced

Teaching Plan Time Table (Year
wise)

Details from 1st January to 31st December

Sr. No.	Details	Total Number in Hours
1.	Lecture	451
2.	Symposium	01
3.	Practical/Clinics	190
4.	Inter-Departmental Seminars	01
5.	Seminar	03
6.	Case presentation	113
7.	Journal Club	01

No. of Webinars Arranged, Guest Lectures,
Workshops & CME (Publish details on college
website)

Sr. No.	Details of Webinars, Guest Lectures, Workshop & CME
1	Seminar on Cancer by Dr. Shrikant T for III & IV Year BHMS 28/02/2024
2	National Seminar on how to treat cancer with Hom by Dr. Jalani 29/03/2024
3	Dengue fever Seminar with Homoeopathic remedies by Stud IV 06/12/2024
4	Chicken gunia seminar with Homoeopathic remedies by Stud IV 19/12/2024
5	Dr Paranjape Rediscovery Repertory – 04/08/2024
6	Dr Paranjape Homoeopathic Strategical Inomatological disorder -25/12/2024



Dr. Mrs. S. A. Moharil

I/C PRINCIPAL

L.S.F.E.F.'s Lokmanya
Homoeopathic Medical College,
Chinchwad, Pune-411033

DEPT. OF H.M.M.**GENERAL INFORMATION****AREA OF THE DEPT. - 290 LENGTH 1.30 BREADTH- TOTAL- 55.3 SQ. MTR.**

SR. NO.	DESIGNATION	NAME	NUMBER
1	PROFESSOR	DR. MRS. VASANTI KHONDRE	1
2	ASSOCIATE PROFESSOR	DR. MRS. PANKAJA KATEKARI	1
3	ASSISTANT PROFESSOR	DR. PRASHANT KHAIRE	1
4	ASSISTANT PROFESSOR	DR. SHISHIR PARANJAPE	1

CHARTS-

NAME	NUMBER
PLANT KINGDOM	10
ANIMAL KINGDOM	10
MINERAL KINGDOM	10
OPHIDIA GROUP	5
SPIDER FAMILY	2
NOSODES	3
SARCODES	4
IMPONDERABILIA	1
CHARACTRISTICS OF ACUTE REMEDIES	1
CHARACTRISTICS OF DEEP ACTING CONSTITUTIONAL REMEDIES	1
CHARACTRISTICS OF RARE REMEDIES	1

GENERAL-

SR. NO.	NAME	DETAILS	AVAILABILITY
1	SPECIMENS	DRY 61, WET 28	TOTAL 89
2	BOOKS		583
3	DEAD STOCK	BOOK AVAILABLE	YES
4	MUSEUM WITH DISPLAY	AVAILABLE	YES
5	ADDITIONAL	PPT	YES

PHOTOGRAPHS –

SR NO	NAME OF THE STAWARTS	NUMBER	AVAILABILITY
1	DR SAMUEL HAHNEMANN	1	1
2	DR J.T.KENT	1	1
3	DR. CONSTANTINE HERING	1	1
4	DR. T.F. ALLEN	1	1
5	DR. H.C. Allen	1	1
6	DR RICHARD HUGHES	1	1
7	DR J.H. CLARK	1	1
8	DR. M.L. TYLER	1	1
9	DR WILLIAM BOERICKE	1	1
10	DR. C. DUNHAM	1	1
11	DR. E. A. FARRINGTON	1	1
12	DR. E.B. NASH	1	1
13	DR. B.K.BOSE	1	1
14	LOCAL HOMOEOPATH	1	1

DEPARTMENT OF HINDI
IIBHMS
YEARLY PLANNER

MONTH	DR. K.P. PATIL	DR. P.M. KHAIRE	DR. P.S. KATEKARI	DR. V.KHONDRE	DR. S.P. PARANIJARE
LY	MERC GRP 2 ALUMINA 1 ALUMINA Rev 1	SPIDER GRP 1 SPIDER GRP Rev 1 TARENTULA CUB 1 TARENTULA HISP 1	KALI GRP 1 KALI BICHROM 1 BORAX 1 BORAX Rev 1	ACID GRP Rev 1 ACID GRP 1 SULPHURIC ACID 1 SULPHURIC ACID Rev 1	CARBON GRP 1 CARBO VEG 2 Rev 1
AUG	BARYTA CARB 2 BARYTA CARB Rev 2	THERIDION 1 SPIDER GRP 3 REMEDIES Rev 3	ANACARDIUM 1 ANACARDIUM Rev 1 STRAMONIUM 1 STRAMONIUM Rev 1	PHOS ACID 1 PHOS ACID Rev 1 OXALIC ACID 1 OXALIC ACID Rev 1	GRAPHITIS 2 GRAPHITIS Rev 2
SEPT	BOVISTA 1 BOV Rev 1	OPHIDIA GRP 1 LACHESIS 1 OPHIDIA GRP & LACH Rev 2	SEPIA 2 SEPIA Rev 2	BENZOIC ACID 1 BENZOIC ACID Rev 1 MURIATIC ACID 1	APOCYANUM 1 APOCYANUM Rev 1 AMBRA GRIESEA 1
	CACTUS GRAN 1			MURIATIC ACID Rev 1	AMBRA GRIESEA Rev 1
	CACTUS GRAN Rev 1				BROMIUM 1
OCT	CANN SAT 1 CANN SAT Rev 1 CANN IND 1 CANN IND Rev 1	NALIA 1 NALIA Rev 1 CROTALUS HORR 1 CROTALUS HORR Rev 1	IGNATIA 2 IGNATIA Rev 2	AMMONIUM CARB 1 AMMONIUM CARB Rev 1 AMMONIUM MUR 1 AMMONIUM MUR Rev 1	BROMIUM Rev 1 CANTHARIS 1 CANTHARIS Rev 1
NOV	VACATION EXAMS	VACATION EXAMS	VACATION EXAMS	VACATION EXAMS	VACATION EXAMS
DEC	CONIUM 2 DIGITALIS 1 CONIUM & DIGITALIS Rev 1	TARAXCUM 1 TARAXCUM Rev 1 MOSCHUS 1 MOSCHUS Rev 1	BELLADONNA 2 BELLADONNA Rev 2	HYOSCYNAMUS 2 HYOSCYNAMUS Rev 2	AURUM MET 1 AURUM MET Rev 1 AGNUS CACTUS 1 AGNUS CACTUS Rev 1

1964/1965
nant.

A.P. PATIL		DR. P. M. KHAIRE		DR. P. S. KATEKARI		DR. V. KHONDRE		DR. S. P. PAKRANLAPE	
MUREX	1	KALI CARB	2	FERRUM MET.	2	ASAFOETIDA		CROTON TIG.	1
MUREX Rev	1	KALI CARB Rev	2	FERRUM MET Rev	2	CYCLAMEN	1	CROTON TIG Rev	1
PHTOLACCA	1					CALADIUM	1	KALI BROM	1
PHTOLACCA Rev	1					Rev	1	KALI BROM Rev	1
								NOSODES & SYPHILLINUM	2
FEB									
NUX MOSCH	1	NATRUM CARB	2	PLATINA	1	THALAPSI BURSA	1		
NUX MOSCH Rev	1	NATRUM CARB Rev	2	PLATINA Rev	1	TEREBINTHA	1	Rev	2
ACETIC ACID	1			HELLEBORUS	1	BERBERIS	1		
ACETIC ACID Rev	1			HELLEBORUS Rev	1	Rev	1		
MARCH									
OPIMUM	2	STAPHY	2	NITRIC ACID	1	AGTEA SPICATA	1	PETROLEUM	1
OPIMUM Rev	2	STAPHY Rev	2	NITRIC ACID Rev	1	EQUISETUM	1	TABACUM	1
				CONSTITUTION, DIATHESIS, TEMPERAMENT, MOTHER TINCTURE	2	DIOSCOREA	1	KREOSTUM	1
						Rev	1	PODOPHYLLUM	1
APRIL									
PHOSPHORUS	2	BUFO	1	CAMPHOR	1	SELENIUM	1	VERATRUM ALBUM	1
PHOSPHORUS	2	BUFO Rev	1	CAMPHOR Rev	1	ARS IOD Rev	1	AGARICUS	1
		CALC ARS	1	BISMUTH	1		2	SECALE CORN	1
		CALC ARS Rev	1	BISMUTH Rev	1			Rev	1
MAY									
VACATION		VACATION		VACATION		VACATION		VACATION	
EXAMS		EXAMS		EXAMS		EXAMS		EXAMS	

IV BHMS (2015 BATCH)

SYLLABUS DISTRIBUTION FOR 2015 BATCH

SUB:- HMM

JAN-2020 TO MAY-2021

MONTH	DR. K.PATIL	DR. KATEKAKARI	DR. KHAIRE	DR. KHONDRE	DR. PARAP
JAN	Abies can ✓ Rev & comp Abies nigra ✓ Rev & comp	Mag mur ✓ Abroma Aug ✓ Rev & comp	Mag carb ✓ Rheum ✓ Rev & comp	Carbo ani ✓ Rev & comp Carbolic acid ✓ Rev & comp	Raphanus Rev & comp Pyrogen ✓ Rev & comp
FEB	Medorrinum ✓ Vaccinum ✓ Rev & comp	Lyssin ✓ Rev & comp Psorinum Rev & comp	Lac can ✓ Rev & comp Lac def Rev & comp	Condurango Rev & comp Ficus religiosa Rev & comp	Urtica urens Rev & comp Abrotanum Rev & comp
MARCH	Mezerium Rev & comp Sanicula ✓ Rev & comp	Rumex ✓ Rev & comp Squilla ✓ Rev & comp	Sarsaparilla ✓ Rev & comp Sanguinaria ✓ Rev & comp	Anthraxinum Rev & comp Baccilinum Rev & comp	Lobelia Rev & comp Baryta mur ✓ Rev & comp
APRIL	Lithium carb Rev & comp Sabal serulata Rev & comp	Cocculus ✓ Rev & comp Crocus sat Rev & comp	Spigelia ✓ Rev & comp Veratrum viride ✓ Rev & comp	Hydrocotyl ✓ Rev & comp Radium brom ✓ Rev & comp	Cratagus Rev & comp Caulophyllum Rev & comp
MAY SUMMER VACATION					
JUNE	Ranunculous b ✓ Rev & comp Rhododendron Rev & comp	Coffea Rev & comp Glonine ✓ Rev & comp	Sambuccus Nig Rev & comp Flouric acid Rev & comp	Vinca minor ✓ Rev & comp Acalpha Ind Rev & comp	Hellonias Rev & comp Lilium tig ✓ Rev & comp
JULY	Justicia adhatoda Rev & comp Jonosia asoka Rev & comp	Syzygium jam ✓ Rev & comp occimum sanc ✓ Rev & comp	Variolinum Rev & comp Viburnum opulus Rev & comp	Corallium ✓ Rev & comp Mephitis ✓ Rev & comp	Sabina ✓ Rev & comp Trillium pen Rev & comp
AUG	Rauwolfia serp Rev & comp Melifolium Rev & comp	Capsicum ✓ Revision comparison Revision of drugs	Cicuta Vir Revision comparison Revision of drugs	Cedron Revision comparison Revision of drugs	Clematis Rev & comp Melilotus ✓ Rev & comp

SEPT	Coltinsonia	Arg met (2015) ✓	Sabadilla	Calotropis ✓	Eupatorium
	Rev & comp	Rev & comp	Rev & comp	Rev & comp	Rev & comp
	Merc dul	Causticum (2015) ✓	Iodum (2015)	Carica papaya ✓	Ratanhia ✓
	Rev & comp	Rev & comp	Rev & comp	Rev & comp	Rev & comp
OCT	Merc sulph	Menya (2015)	Plumbum met (2015)	Cassia saphora	Stannum met
	Rev & comp	Rev & comp	Revision	Rev & comp	Rev & comp
	Merc cya	Artemesia v (2015) ✓	comparison	Hydrastis (2015)	Kalmia lat (2015)
	Rev & comp	Rev & comp	Revision of drugs	Rev & comp	Rev & comp
NOVEMBER WINTER VACATION					
DEC	Merc sol (2015)	Blatta o (2015) ✓	Carcinosa (2015)	Antim ars (2015) ✓	Aesculus (2015) ✓
	Rev & comp	Rev & comp	Rev & comp	Rev & comp	Rev & comp
	Merc cor (2015) ✓	Cardus m (2015)	Passiflora (2015)	Asteria rub (2015)	Adrenalin (2015) ✓
		Rev & comp	Rev & comp	Rev & comp	Rev & comp
JAN	Avena sat	Coca (2015) ✓	Ceanothus america	Thyroidinum (2015)	Chininum A (2015) ✓
	Rev & comp	Rev & comp	Rev & comp	Rev & comp	Rev & comp
	Cholest (2015) ✓	Ustilago m (2015) ✓	Malandri (2015)	Adonis ver (2015)	Onos (2015)
	Rev & comp	Rev & comp	Rev & comp	Rev & comp	Rev & comp

IV BHMS 2015

3

FEB	Dipther (2015)	Zincum m (2015)	Valeriana (2015)	Physos (2015)	Sticta (2015)
	Rev & comp	Rev & comp	Rev & comp	Revision	Revision
	Erigeron (2015)	X ray (2015)	Cup met (2015) ✓	comparison	comparison
	Rev & comp	Rev & comp	Rev & comp	Revision	Revision

MARCH	Baryta group	Calcarea group	Magnesia group	All bowel nosodes (2015)	Natrum group
	compositae fly	Solanaceae fly	Ranunculaceae fly	Bacillinum No: 7	
				Bacillinum No: 1	
				Dysentry co	
				Gaetner	
				Morg pine	
				Morg gaet	
				Proteus Bac	
				Syco Bac	

APRIL PRELIMINARY EXAM
MAY MUHS EXAMS

V. Choudhary
Head of the Department

TERM 1 PORTION WITH DISTRIBUTION

4. Definition and introduction of basic M.M.-

5. Sources, types of H.M.M.

Dr.Paranjape	Dr Mrs.Khondre	Dr. Mrs.Katekari
Arnica	Ruta	Hypericum
Bryonia	Calc carb	Silicea
Nat mur	calendula	Sulphur
Baryta carb	Ledum pal	Rhus tox
	Symphytum	

H.M.M.	TEACHING HOURS- LECTURES	TEACHING HOURS- NON LECTURES
YEAR		
1 st BHMS	120	75



V. Behancho
Dr. Behancho Vasanthi
Head of the Dept.
Dept. of Materia Medica

TOPICS FROM INTRODUCTION

Sr. no	List of topics	Hours	Name of lecturer
1	Definition and introduction of Materia Medica	2	DR PARANJAPE
2	Types of homoeopathic materia medica	3	DR PARANJAPE
3	SOURCES of homoeopathic materia medica	3	DR P. KATEKARI
4	STUDY OF DRUG PICTURE (TERM 1)	32	
5	STUDY OF DRUG PICTURE (TERM II)	33	
6	THEORY OF BIO CHEMIC SALTS	2	DR. V. KHODRE
7	INDIVIDUAL BIO CHEMIC SALTS	15	DR. V. KHODRE
8	STUDY OF DRUG PICTURE (TERM III)	29	
9	SCOPE AND LIMITATIONS OF HMM	1	DR P. KATEKARI

SR.NO	Non lecture teaching learning methods	Time allotted per activity (hours)
1	Group discussion	5
2	Problem based learning	5
3	Tutorials	10
4	Case based learning (live case)	55
	Total	75

V. Khodre
Dr. V. Khodre Vasanki

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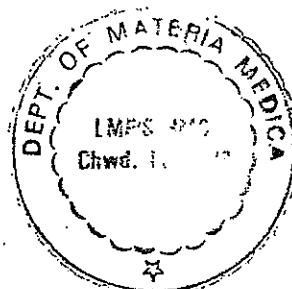
I BHMS

HMM- PORTION-

1. Definition and introduction of basic m.m.-
2. Sources, types, scopes and limitations of H.M.M.
3. Theory of Biochemic system of medicine, its comparison with homoeopathy and study of 12 biochemic tissue salts with their physico chemical reaction

DR PARANJAPE	DR MRS VASANTI KHONDRE	DR. MRS PANKAJA KATEKARI
ACONITE	CALC PHOS	HYPERICUM
AETHUSA CYNAPIUM	CALENDULA	IGNATIA
ALLIUM CEPA	CARBO VEG	IPECAC
ALOES SOC	CHAMOMILLA	LEDUM PAL
AMM.CARB	CINA	LYCOPodium
ANT. CRUD	CINCHONA	NAT CARB
ANT. TART	COCCULUS	
APIS MEL	COFFEA CRUDA	NUX VOM
ARNICA MONTANA	COLCH	PODO
ARS ALB	COLOCYNTH	PULSATILLA
ARUM TRIPH	DIOSCORIA V.	RHUS TOX
BARYTA CARB	CROTON TIG	SILICEA
BELLADONA	DROSER	SPONGIA
BORAX	DULC.	SULPHUR
AMM MUR	EUPHRASIA	
BRYONIA ALBA	GELS	
NAT MUR	HEPAR SULPH	
	CALC CARB	
	LEDUM PAL	
	RUTA	
	SYMPHYTUM	

B. Khondre
Head of the Dept.
Dept. of Materia Medica



I BHMS

HMM- PORTION

TERM 1 PORTION WITH DISTRIBUTION

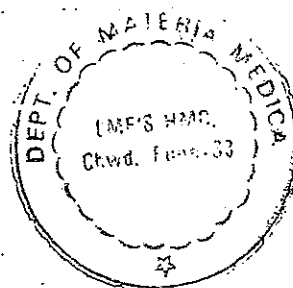
4. Definition and introduction of basic M.M.-

5. Sources, types of H.M.M.

Dr.Paranjape	Dr Mrs.Khondre	Dr. Mrs.Katekari
Arnica	Ruta	Hypericum
Bryonia	Calc carb	Silicea
Nat mur	calendula	Sulphur
Baryta carb	Ledum pal	Rhus tox
Definition and introduction of basic M.M	Symphytum	
TYPES OF H.M.M.	CONSTRUCTION OF H.M.M.	SOURCES OF H.M.M.

H.M.M.	TEACHING HOURS- LECTURES	TEACHING HOURS- NON LECTURES
YEAR		
1 st BHMS	120	75

Khondre
Head of the Dept.
Dept. of Materia Medica.

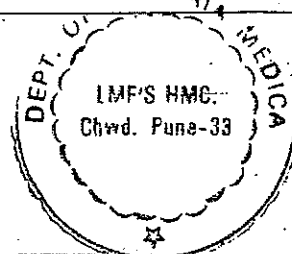


TOPICS FROM INTRODUCTION

Sr. no	List of topics	Hours	Name of lecturer
1	Definition and introduction of Materia Medica	2	DR PARANJAPE
2	Types of homoeopathic materia medica	3	DR PARANJAPE
3	SOURCES of homoeopathic materia medica	3	DR P. KATEKARI
4	STUDY OF DRUG PICTURE (TERM 1)	32	
5	STUDY OF DRUG PICTURE (TERM II)	33	
6	THEORY OF BIO CHEMIC SALTS	2	DR. V. KHODRE
7	INDIVIDUAL BIO CHEMIC SALTS	15	DR. V. KHODRE
8	STUDY OF DRUG PICTURE (TERM III)	29	
9	SCOPE AND LIMITATIONS OF HMM	1	DR P. KATEKARI

SR.NO	Non lecture teaching learning methods	Time allotted per activity (hours)
1	Group discussion	5
2	Problem based learning	5
3	Tutorials	10
4	Case based learning (live case)	55
	Total	75

V. Khodre
 Head of the Dept.
 Dept. of Materia Medica



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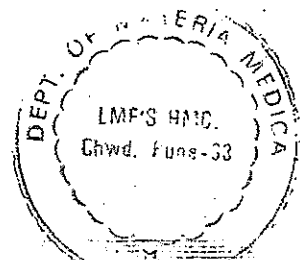
Division of portion -1st term -MARCH 23 TO JULY 23

DR KHONDRE	TOPIC	HOURS
MARCH	Construction of M.M.	2
	CALC CARB	2
APRIL	CALENDULA	2
	Revision	2
MAY	LEDUM PAL	2
	Revision	2
JUNE	UTA	2
	Revision	2
JULY	SYMPHYTUM	2
	SEMINAR	2

Division of portion -1st term -MARCH 23 TO JULY 23

DR KATEKARI	TOPIC	HOURS
MARCH	SOURCES OF H.M.M.	2
	Revision	2
APRIL	HYPERICUM	2
	Revision	2
MAY	SILICEA	2
	Revision	2
JUNE	SULPHUR	2
	Revision	2
JULY	RHUS TOX	2
	SEMINAR	2

Behandse
Head of the Dept.
Dept. of Materia Medica



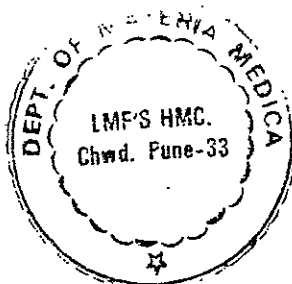
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Division of portion -1st term -MARCH 23 TO JULY 23

DR PARANJAPE	TOPIC	HOURS
MARCH	INTRODUCTION AND DEFINITION OF M.M.	2
	INTRODUCTION AND DEFINITION OF H.M.M.	2
APRIL	TYPES OF M.M.	2
	Revision	2
MAY	ARNICA	2
	Revision	2
JUNE	BRYONIA	2
	NAT MUR	2
JULY	BARYTA CARB	2
	SEMINAR	2

Beharshi

Head of the Dept.
Dept. of Materia Medica.



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TERM 2 PORTION WITH DISTRIBUTION

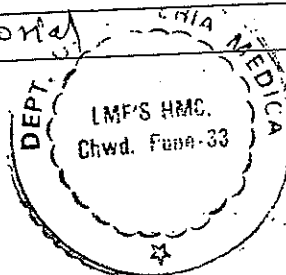
1. Theory of Biochemic medicines
2. Study of 5 Biochemic medicines

Dr. Paranjape	Dr. Mrs. Khondre	Dr. Mrs. Katekari
ACONITE	COLCHICUM	ALOE
ARS. ALB	COLOCYNTH	LYCOPODIUM
CINA	CINCHONA	BELLADONNA
CHAMOMILA	DIOSCOREA	NUX VOMICA
CARBO VEG.	DULCAMARA	IGNATIA
PODOPHYLLUM	THEORY OF BIOCHEMIC MEDICINES, ITS COMPARISON WITH HOMOEOPATHY	PULSATILLA
NAT. SULPH-B	CALC SULPH-B	GELSEMIUM
NAT. PHOS-B	CALC FLOUR-B	COCCULUS
	CALC PHOS-B	APIS. MEL

Division of portion - IInd term - AUG 23 TO JAN 24

DR KHONDRE	TOPIC	HOURS
AUG	COLCHICUM	2
	COLOCYNTH	1
SEPT	CINCHONA	2
	DIOSCOREA	1
OCT	DULCAMARA	1
	THEORY OF BIOCHEMIC MEDICINES ITS COMPARISON WITH HOMOEOPATHY	2
NOV	CALC SULPH-B	2
	CALC FLOUR-B	2
DEC	CALC PHOS-B	2
JAN	COLOCYNTH Tutorial	1

Khondre
Head of the Dept.
Dept. of Materia Medica.



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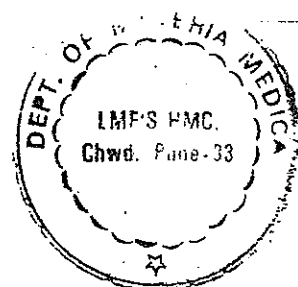
Division of portion -IInd term - AUG 23 TO JAN 24

DR KATEKARI	TOPIC	HOURS
AUG	ALOES	1
	LYCOPODIUM	2
SEPT	BELLADONNA	2
	NUX VOMICA	2
OCT	IGNATIA	2
	PULSATILLA	2
NOV	GELSEMIUM	2
	COCCULUS	2
DEC	APIS. MEL	2
JAN	ALOES Tutorial	1

Division of portion -IInd term - AUG 23 TO JAN 24

DR PARANJAPE	TOPIC	HOURS
AUG	ACONITE	2
	ARS. ALB	2
SEPT	CINA Ars. Alb.	1
	CHAMOMILA	1
OCT	CARBO VEG.	2
	PODOPHYLLUM	2
NOV	NAT. SULPH-B	2
	NAT. PHOS-B	2
DEC	ACONITE Tutorial	2
JAN	ARS. ALB Cina	2

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Dept. of Materia Medica



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TERM 3 PORTION WITH DISTRIBUTION

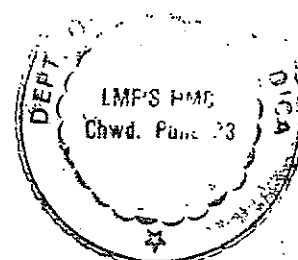
1. Study of 5 Biochemic medicines

Dr. Paranjape	Dr Mrs. KATEKARI	Dr. Mrs. KHONDRE
ALLIUM CEPA	AETHUSA CYN.	AMM. MUR
ANT. CRUD	ARUM TRIPH.	AMM. CARB
ANT. TART	COFF. CRUDA	DROSER
EUPHRASIA	CROT. TIG	NAT CARB
KALI MUR-B	HEPAR SULPH	SPONGIA
KALI SULPH -B	IPECAC	MAG PHOS- B
KALI PHOS-B	BORAX	FERR. PHOS- B
	SCOPE AND LIMITATIONS OF HOMOEOPATHY	

Division of portion - IIIrd term - FEB 23 TO JULY 24

DR KHONDRE	TOPIC	HOURS
FEB	AMM. MUR	2
	AMM. CARB	2
MARCH	DROSER	1
	NAT CARB	2
APRIL	SPONGIA	1
	MAG PHOS- B	1
MAY	FERR. PHOS- B	1
	AMM. MUR	2
JUNE	AMM. CARB	2
JULY	DROSER	1

V. Khondre
Head of the Dept.
Dept. of Materia Medica



LOKMANYA HOMOEOPATHIC MEDICAL COLLEGE, CHINCHWAD

Teaching hours- 150

II BHMS 2025 APPEARING

SR.NO	LIST OF TOPICS	ALLOTTED HOURS	DOCTOR INCHARGE
1	Assesment of entry behaviour	2	Dr.Khondre
2	Different approachfor studying hmm	4	Dr.Khondre
3	Interegrating the knoweledge of patho, fmt.obgy,sur,medicine	2	Dr.Khondre
Module-2 Dropsy			
4	Drug picture		
1	Anacardium	3	Dr.Khondre
2	Urtica urenes	3	Dr.Khondre
3	ApocynumOc	3	Dr.Katekari
4	Helleborus-n	3	Dr.Katekari
5	Bellis-per	1	Dr. Paranjape
6	Acetic-acid	3	Dr. Paranjape
Module-3 Liver/spleen			
7	Aesculus-h	3	Dr. Paranjape
8	Agaricus-m	3	Dr. Paranjape
9	Alumina	3	Dr.Khondre
10	Cardius-m	2	Dr.Khondre
11	Ceanothus-a	2	Dr.Katekari
12	Chelidonium-m	3	Dr.Katekari
Module-4 Polycryst			
13	Causticum	3	Dr.Khondre
14	Kali-bich	3	Dr.Khondre
15	Kali-bro	3	Dr.Katekari
16	Kali-carb	3	Dr.Katekari
17	Nat-carb	3	Dr. Paranjape
18	Thuja	3	Dr. Paranjape
19	Opium	3	Dr. Paranjape
Module-5 Fever			
20	Chininum-ars	3	Dr. Paranjape
21	Echinacea ang	3	Dr. Paranjape
22	Baptisia	3	Dr. Paranjape

(Vaishnavi batch)

L.S.F.P.E.F.'S L.H.M.C., CHINCHWAD

HMM

I BHMS- JUNIOR

HMM- PORTION-

1. Definition and introduction of basic m.m.-
2. Sources, types, scopes and limitations of H.M.M.
3. Theory of Biochemic system of medicine, its comparison with homoeopathy and study of 12 biochemic tissue salts with their physico chemical reaction

DR PARANJAPÉ	DR MRS VASANTI KHONDRE	DR. MRS PANKAJA KATEKARI
ACONITE	CALC PHOS	HYPERICUM
AETHUSA CYNAPIUM	CALENDULA	IGNATIA
ALLIUM CEPA	CARBO VEG	IPECAC
ALOES SOC	CHAMOMILLA	LEDUM PAL
AMM.CARB	CINA	LYCOPODIUM
ANT. CRUD	CINCHONA	NAT CARB
ANT. TART	COCCULUS	
APIS MEL	COFFEA CRUDA	NUX VOM
ARNICA MONTANA	COLCH	PODO
ARS ALB	COLOCYNTH	PULSATILLA
ARUM TRIPH	DIOSCORIA V.	RHUS TOX
BARYTA CARB	CROTON TIG	SILICEA
BELLADONA	DROSERÁ	SPONGIA
BORAX	DULC.	SULPHUR
AMM MUR	EUPHRASIA	
BRYONIA ALBA	GELS	
NAT MUR	HEPAR SULPH	
	CALC CARB	
	LEDUM PAL	
	RUTA	
	SYMPHYTUM	

I BHMS- CR JUNIOR

HMM- PORTION

TERM 1 PORTION WITH DISTRIBUTION

4. Definition and introduction of basic M.M.-

5. Sources, types of H.M.M.

Dr.Paranjape	Dr Mrs.Khondre	Dr. Mrs.Katekari
Arnica	Ruta	Hypericum
Bryonia	Calc carb	Silicea
Nat mur	calendula	Sulphur
Baryta carb	Ledum pal	Rhus tox
Definition and introduction of basic M.M	Symphytum	
TYPES OF H.M.M.	CONSTRUCTION OF H.M.M.	SOURCES OF H.M.M.

H.M.M.	TEACHING HOURS- LECTURES	TEACHING HOURS- NON LECTURES
YEAR		
1 st BHMS	120	75

TOPICS FROM INTRODUCTION

Sr. no	List of topics	Hours	Name of lecturer
1	Definition and introduction of Materia Medica	2	DR PARANJAPE
2	Types of homoeopathic materia medica	3	DR PARANJAPE
3	SOURCES of homoeopathic materia medica	3	DR P. KATEKARI
4	STUDY OF DRUG PICTURE (TERM 1)	32	
5	STUDY OF DRUG PICTURE (TERM II)	33	
6	THEORY OF BIO CHEMIC SALTS	2	DR. V. KHODRE
7	INDIVIDUAL BIO CHEMIC SALTS	15	DR. V. KHODRE
8	STUDY OF DRUG PICTURE (TERM III)	29	
9	SCOPE AND LIMITATIONS OF HMM	1	DR P. KATEKARI

SR.NO	Non lecture teaching learning methods	Time allotted per activity (hours)
1	Group discussion	5
2	Problem based learning	5
3	Tutorials	10
4	Case based learning (live case)	55
	Total	75

Division of portion -1st term –DEC 24 TO MAY 25

DR KHONDRE	TOPIC	HOURS
DEC	Construction of M.M.	2
	CALC CARB	2
JAN 25	CALENDULA	2
	Revision	2
FEB 25	LEDUM PAL	2
	Revision	2
MARCH 25	RUTA	2
	Revision	2
APRIL 25	SYMPHYTUM	2
	SEMINAR	2
MAY 25	REVISION	4

Division of portion -1st term – DEC 24 TO MAY 25

DR KATEKARI	TOPIC	HOURS
DEC	SOURCES OF H.M.M.	2
	Revision	2
JAN 25	HYPERICUM	2
	Revision	2
FEB 25	Revision	2
	SULPHUR	2
MARCH 25	Revision	2
	RHUS TOX	2
APRIL 25	SEMINAR	2
	SILICEA	2
MAY 25	REVISION	4

Division of portion -1st term – DEC 24 TO MAY 25

DR PARANJAPE	TOPIC	HOURS
DEC	INTRODUCTION AND DEFINITION OF M.M.	2
	INTRODUCTION AND DEFINITION OF H.M.M.	2
JAN 25	Revision	2
	ARNICA	2
FEB 25	Revision	2
	BRYONIA	2
MARCH 25	NAT MUR	2
	BARYTA CARB	2
APRIL 25	SEMINAR	2
	REVISION	4
MAY 25	TYPES OF M.M.	2

TERM 2 PORTION WITH DISTRIBUTION

- 1. Theory of Biochemic medicines**
- 2. Study of 5 Biochemic medicines**

Dr.Paranjape	Dr Mrs.Khondre	Dr. Mrs.Katekari
ACONITE	COLCHICUM	ALOES
ARS.ALB	COLOCYNTH	LYCOPODIUM
CINA	CINCHONA	BELLADONNA
CHAMOMILA	DIOSCOREA	NUX VOMICA
CARBO VEG.	DULCAMARA	IGNATIA
PODOPHYLLUM	THEORY OF BIOCHEMIC MEDICINES, ITS COMPARISION WITH HOMOEOPATHY	PULSATILLA
NAT. SULPH-B	CALC SULPH-B	GELSEMIUM
NAT.PHOS-B	CALC FLOUR-B	COCCULUS
	CALC PHOS-B	APIS. MEL

Division of portion –IInd term –JUNE 25 TO NOV 25

DR KHONDRE	TOPIC	HOURS
JUNE 25	COLCHICUM	2
	COLOCYNTH	1
JULY 25	CINCHONA	2
	DIOSCOREA	1
AUG 25	DULCAMARA	1
	THEORY OF BIOCHEMIC MEDICINES ITS COMPARISION WITH HOMOEOPATHY	2
SEPT 25	CALC SULPH-B	2
	CALC FLOUR-B	2
OCT 25	CALC PHOS-B	2
NOV 25	TUTORIAL	1

Division of portion –IInd term – JUNE 25 TO NOV 25

DR KATEKARI	TOPIC	HOURS
JUNE 25	ALOES	1
JULY 25	LYCOPODIUM	2
	BELLADONNA	2
AUG 25	NUX VOMICA	2
	IGNATIA	2
SEPT 25	PULSATILLA	2
	GELSEMIUM	2
OCT 25	COCCULUS	2
	APIS. MEL	2
NOV 25	TUTORIAL	1
	REVISION	4

Division of portion –IInd term – JUNE 25 TO NOV 25

DR PARANJAPE	TOPIC	HOURS
JUNE 25	ACONITE	2
JULY 25	ARS.ALB	2
	ARS ALB	1
AUG 25	CHAMOMILA	2
	CARBO VEG.	2
SEPT25	PODOPHYLLUM	2
	NAT. SULPH-B	2
OCT 25	NAT.PHOS-B	2
	TUTORIAL	2
NOV25	CINA	2
	REVISION	3

TERM 3 PORTION WITH DISTRIBUTION

1. Study of 5 Biochemic medicines

Dr.Paranjape	Dr Mrs.KATEKARI	Dr. Mrs.KHONDRE
ALLIUM CEPA	AETHUSA CYN.	AMM. MUR
ANT. CRUD	ARUM TRIPH.	AMM. CARB
ANT. TART	COFF. CRUDA	DROSER
EUPHRASIA	CROT. TIG	NAT CARB
KALI MUR-B	HEPAR SULPH	SPONGIA
KALI SULPH -B	IPECAC	MAG PHOS- B
KALI PHOS-B	BORAX	FERR. PHOS- B
	SCOPE AND LIMITATIONS OF HOMOEOPATHY	

Division of portion –IIIrd term – DEC 25 TO MAY 26

DR KHONDRE	TOPIC	HOURS
DEC 25	AMM. MUR	2
	AMM. CARB	2
JAN 26	DROSER	1
	NAT CARB	2
FEB 26	SPONGIA	1
	MAG PHOS- B	1
MARCH 26	FERR. PHOS- B	1
	AMM. MUR	2
APRIL 26	AMM. CARB, DROSER	2
MAY 26	REVISION	1

Division of portion –IIIrd term – DEC 25 TO MAY 26

DR KATEKARI	TOPIC	HOURS
DEC 25	AETHUSA CYN.	1
JAN 26	ARUM TRIPH.	2
	COFF. CRUDA	2
FEB 26	CROT. TIG	2
	HEPAR SULPH	2
MARCH 26	IPECAC	1
	BORAX	1
APRIL 26	AETHUSA CYN.	1
	ARUM TRIPH.	1
	COFF. CRUDA SCOPE AND LIMITATIONS OF HOMOEOPATHY	2
MAY 26	REVISION	3

Division of portion –IIIrd term – DEC 25 TO MAY 26

DR PARANJAPE	TOPIC	HOURS
DEC 25	ALLIUM CEPA	2
	ANT. CRUD	2
JAN 26	ANT. TART	1
	EUPHRASIA	1
FEB 26	KALI MUR-B	2
	KALI SULPH –B	2
MARCH 26	KALI PHOS-B	2
	ALLIUM CEPA	2
APRIL 26	ANT. CRUD	2
	ANT. TART	2
MAY 25	REVISION	4