

SHRI BHAGWAN HOMOEOPATHIC MEDICAL COLLEGE & P.G. INSTITUTE, AURANGABAD

DEPARTMENT OF HUMAN ANATOMY

TENTATIVE TEACHING PROGRAM – MONTHWISE

Academic Year – 2024-2025

Month and Year	Theory	Practical
DECEMBER 2024	General Anatomy Embryology	General Anatomy Terminologies
JANUARY 2025	General Anatomy Embryology	General Anatomy Osteology of Upper Limb
FEBRUARY 2025	Upper Limb Embryology 1 st Periodic Examination	Osteology of Upper Limb Dissection of Upper Limb
MARCH 2025	Upper Limb Histology	Dissection of Upper Limb Histology
APRIL 2025	Upper Limb Histology 1 st Terminal Examination	Histology Surface Marking of Upper Limb
MAY 2025	Head, Neck, Face Thorax Central Nervous System	Dissection of HNF Osteology of Thorax
JUNE 2025	Head, Neck, Face Thorax Central Nervous System	Dissection of HNF Osteology of Thorax
JULY 2025	Head, Neck, Face Thorax Central Nervous System	Dissection of HNF Osteology of Thorax
AUGUST 2025	Head, Neck, Face Thorax Central Nervous System	Dissection of Thorax Viscera of Thorax
SEPTEMBER 2025	Head, Neck, Face Thorax Central Nervous System 2 nd Periodic Examination	Surface Marking of HNF Surface Marking of Thorax
OCTOBER 2025	Head, Neck, Face Thorax Central Nervous System 2 nd Terminal Examination	Brain Spinal Cord
NOVEMBER 2025	Abdomen	Abdomen and Pelvis

	Pelvis Lower Limb	
DECEMBER 2025	Abdomen Pelvis Lower Limb 3 rd Periodic Examination	Dissection of Lower Limb
JANUARY 2026	Abdomen Pelvis Lower Limb	Dissection of Abdomen Viscera of Abdomen
FEBRUARY 2026	Abdomen Pelvis Lower Limb Revision Pre-annual Examination	Viscera of Pelvis Surface Marking of Lower Limb
MARCH 2026	Final university Examination	


Head of Department

Shri Bhagwan Homeopathic
Medical College, Dr. Y.S. Khedkar Marg
N-6, CIDCO, Aurangabad.


PRINCIPAL

Shri Bhagwan Homeopathic
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SHRI BHAGWAN HOMOEOPATHIC MEDICAL COLLEGE & P.G. INSTITUTE, AURANGABAD

DEPARTMENT OF HUMAN ANATOMY

TENTATIVE TEACHING PROGRAM – TERMWISE

Academic Year – 2024-2025

TERM	FROM	TO	THEORY	PRACTICAL
I	28 NOVEMBER 2024	30 APRIL 2025	General Anatomy, Embryology Upper Limb, Histology	General Anatomy Osteology of Upper Limb Dissection of Upper Limb Surface Marking of Upper Limb Embryology
II	1 MAY 2025	31 OCTOBER 2025	Thorax Head, Neck and Face Central Nervous System	Osteology of Thorax Dissection of Thorax Viscera of Thorax Osteology of Head, Neck and Face Dissection of Head, Neck and Face Brain Spinal Cord Surface Marking of HNF
III	1 NOVEMBER 2025	31 MARCH 2026	Abdomen and Pelvis Lower Limb	Osteology of Abdomen and Pelvis Dissection of Abdomen Viscera of Abdomen Viscera of Pelvis Osteology of Lower Limb Dissection of Lower Limb Surface Marking of Abdomen and Pelvis Surface Marking of Lower Limb

H.O.D. / PROFESSOR
Shri Bhagwan Homeopathic
Medical College, Dr. Y.S. Khedkar Marg
N-6, CIDCO, Aurangabad.

Principal
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Head of Department

PRINCIPAL

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DEPARTMENT OF HUMAN ANATOMY

TENTATIVE INTERNAL ASSESSMENT PROGRAM

Academic Year – 2024-2025

EXAMINATION	MONTH
1 st Periodic Examination	MARCH 2025
1 st Terminal Examination	JULY 2025
2 nd Periodic Examination	SEPTEMBER 2025
2 nd Terminal Examination	DECEMBER 2025
3 rd Periodic Examination	FEBRUARY 2026
Pre- Annual Examination	APRIL 2026
Final University Examination	MAY - JUNE 2026

Head of Department

SHRI BHAGWAN HOMOEOPATHIC
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Principal
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Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6, Aurangabad

FIRST YEAR B.H.M.S.

Practical Academic calander Batch 24-25

Year : 2024-25

Subject : Human Physiology & Biochemistry

Jan-25

SN	Month	System	Name of Lecturer	hour
1	Jan-2025	Intraoduction Physiology practical & Clinical	Dr.Mantri Lokesh	30
2	Jan-2025	Intraoduction Physiology practical & Haematology	Dr.Tandale Mukesh	30
—	—	-----	-----	-----
3	Feb-2025	Intraoduction Physiology practical & Clinical	Dr.Mantri Lokesh	27
4	Feb-2025	Intraoduction Physiology practical & Haematology	Dr.Tandale Mukesh	27
—	—	-----	-----	-----
5	March-2025	Intraoduction Physiology practical & Clinical & Skin	Dr.Mantri Lokesh	30
6	March-2025	Haematology	Dr.Tandale Mukesh	30
—	—	-----	-----	-----
7	April-2025	Skin & Nerve Muscle Physiology- Clinical & Experimental	Dr.Mantri Lokesh	30
8	April-2025	Haematology	Dr.Samina Siddiqui	30
—	—	-----	-----	-----
9	May-2025	CVS - Clinical	Dr.Mantri Lokesh	12
10	May-2025	Haematology	Dr.Samina Siddiqui	12
—	—	-----	-----	-----
11	June- 2025	C.V.S. Clinical	Dr.Mantri Lokesh	18
12	June- 2025	Haematology	Dr.Samina Siddiqui	18
—	—	-----	-----	-----
13	July-2025	C.V.S. Clinical & Respiratory Clinical	Dr.Mantri Lokesh	12
14	July-2025	Haematology	Dr.Samina Siddiqui	12
—	—	-----	-----	-----
15	Aug-2025	Respiratory & C.N.S.-clinical	Dr.Mantri Lokesh	30
16	Aug-2025	Haematology	Dr.Samina Siddiqui	30
—	—	-----	-----	-----
17	Sept-2025	Central Nervous System & Special senses	Dr.Mantri Lokesh	30
18	Sept-2025	Haematology	Dr.Samina Siddiqui	30
—	—	-----	-----	-----
19	Oct-2025	Special Senses	Dr.Mantri Lokesh	24
20	Oct-2025	Biochemistry	Dr.Samina Siddiqui	36
—	—	-----	-----	-----
21	Nov-2025	Clinical Examination of Digestive System	Dr.Mantri Lokesh	24
22	Nov-2025	Biochemistry	Dr.Samina Siddiqui	36

23	Dec-2025	Clinical Examination of Digestive System & Endocrine	Dr.Mantri Lokesh	24
24	Dec-2025	Biochemistry	Dr.Samina Siddiqui	36
23	Jan-2026	O.P.D.	Dr.Mantri Lokesh	24
24	Jan-2026	Biochemistry	Dr.Samina Siddiqui	36

Jan
Head Of Department
 H.O.D. / PROFESSOR
 Shri Bhagwan Homoeopathic
 Medical College, Dr. Y.S. Khedkar Marg
 N-6, CIDCO, Aurangabad.

[Signature]
Principal
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Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6, Aurangabad

FIRST YEAR B.H.M.S.

Theory Academic calander Batch 24-25

Year : 2024-25

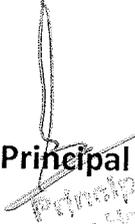
Subject : Human Physiology

Dec-2024-

SN	Hours	Month	System	Name of Lecturer
1	3	Dec-2024	Introduction to Physiology	Dr.Mantri Lokesh
2	9	Dec-2024	General Physiology	Dr.Mantri Lokesh
3	8	Dec-2024	General Physiology-Tissue, Skin	Dr.Tandale Mukesh
4	4	Dec-2024	Biophysics,	Dr.Tandale Mukesh
—				
5	3	Jan-2025	General Physiology Cell	Dr.Mantri Lokesh
6	11	Jan-2025	Body Fluid	Dr.Mantri Lokesh
7	11	Jan-2025	Biophysics,	Dr.Tandale Mukesh
—	8	Jan-2025	Skin	Dr.Tandale Mukesh
—				
9	11	Feb-2025	Body Fluid	Dr.Mantri Lokesh
10	8	Feb-2025	Skin	Dr.Tandale Mukesh
11	—	Feb-2025	First Periodic	
—				
12	21	March-2025	Body Fluid	Dr.Mantri Lokesh
13	11	March-2025	Nerve Muscle Physiology	Dr.Tandale Mukesh
—				
14	10	April-2025	Body Fluid	Dr.Mantri Lokesh
15	6	April-2025	Cardio Vascular System	Dr.Mantri Lokesh
16	10	April-2025	Nerve Muscle Physiology	Dr.Tandale Mukesh
17	—		First Term	
—				
18	—		First Term	
19	9	May-2025	Cardio Vascular System	Dr.Mantri Lokesh
20	1	May-2025	Nerve Muscle Physiology	Dr.Tandale Mukesh
21	5	May-2025	Respiratory System.	Dr.Tandale Mukesh
—				
22	16	June- 2025	Cardio Vascular System.	Dr.Mantri Lokesh
23	9	June- 2025	Respiratory System.	Dr.Tandale Mukesh
—				
24	3	July-2025	Cardio Vascular System.	
25	4	July-2025	Central Nervous System	Dr.Mantri Lokesh
26	4	July-2025	Respiratory System.	Dr.Tandale Mukesh

—				
27	20	Aug-2025	Central Nervous System	Dr.Mantri Lokesh
28	12	Aug-2025	Respiratory System.	Dr.Tandale Mukesh
—				
29	17	Sept-2025	Central Nervous System	Dr.Mantri Lokesh
30	8	Sept-2025	Endocrine System	Dr.Tandale Mukesh
31			Second Term	
—				
32	11	Oct-2025	Digestive System	Dr.Mantri Lokesh
33	7	Oct-2025	Endocrine System	Dr.Tandale Mukesh
—				
34	14	Nov-2025	Digestive System	Dr.Mantri Lokesh
35	9	Nov-2025	Excretory System	Dr.Mantri Lokesh
36	6	Nov-2025	Endocrine System	Dr.Tandale Mukesh
37	5	Nov-2025	Special Senses,	Dr.Tandale Mukesh
—				
38	9	Dec-2025	Excretory System	Dr.Mantri Lokesh
39	13	Dec-2025	Reproductive System	Dr.Mantri Lokesh
40	12	Dec-2025	Special Senses,	Dr.Tandale Mukesh
41	5	Dec-2025	Biochemistry	Dr.Tandale Mukesh
—				
42	12	Jan-2026	Reproductive System	Dr.Mantri Lokesh
43	10	Jan-2026	Biochemistry	Dr.Mantri Lokesh
44	10	Jan-2026	Biochemistry	Dr.Tandale Mukesh
45	10	Jan-2026	Revision	Dr.Tandale Mukesh


Head Of Department
 Shri Bhagwan Hemchandra
 Medical College, Dr. P. S. Khedkar
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Shri Bhagwan Homoeopathic Medical College,

Department of Human physiology & Biochemistry

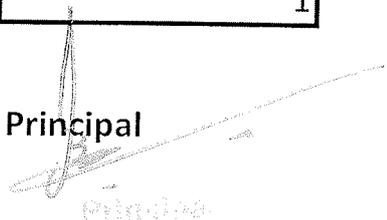
Detail of items & Equipment Department of Physiology

Sr.No	Instrument For	Avallable Quantity
1)	Medical Microscope with Oil immersion	30
2)	Equipment for E.S.R	
	Westergren`s pipette with Stand	
	A) Westergren`s pipette with Stand	20
3)	B) Wintrobess pipette for ESR stand	31
4)	Haematocrit tubes	110
5)	Sahli`s Haemoglobinometer	35
6)	Haemocytometer	25
7)	Sphygmomanometer	25
8)	Stethoscope	25
9)	Clinical thermometer Digital	25
10)	Knee Hammer	25
11)	Tuning Fork to test hearing(32-10,000 hzs)	1 Set
12)	Electrocardiograph Machine	1
13)	Electronic Stop Watches	4
14)	Glass Distillation Double Apparatus	1
15)	Centrifuge	2
16)	Colorimeter (photoelectric)	2
17)	Ph meter Electric	2
18)	Color Perception lantern	1
19)	A) Educational Compact Disc	Enclose
20)	B) Digital Video Disc	Enclose
21)	C) Films	Enclose
22)	D) Slides	Enclose
23)	E) Models	Enclose
24)	Perimeter	3
25)	Spirometer	2
26)	Tonometer	1
27)	Handgrip dynamometer	1
28)	Bicycle ergometer	1

H.O.D. Physiology



Principal



Principal
Shri Bhagwan Homoeopathic Medical College
Department of Human Physiology & Biochemistry
Muzaffarpur, Bihar

Shri Bhagwan Homoeopathic Medical College,

Department of Human physiology & Biochemistry

Detail of items & Equipment Department Of Biochemistry

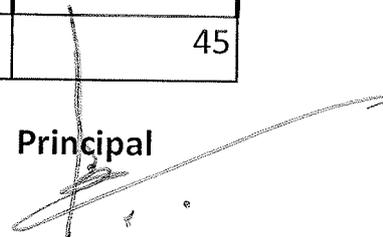
Sr.No	Instrument	Avallable Quantity
1)	Electronic or Monopan Balance	1
2)	Centrifuge	1
3)	Chemical Balance	1
4)	Ordinary Balance	1
5)	Water Bath	3
6)	Urinometer	25
7)	Hydrometer	2
8)	Albuminometers	18
9)	Glucometer	10
10)	Thermometer	10
11)	Colorimeter	1
12)	Hot Air Oven (14*14*14*) Electric	1
13)	PH Meter (Potencial of Hydrogen)	1
14)	Binocular Reserch Microscope	2
15)	Stethoscope demonstration with multiple	2
16)	Ophthalmoscope	1
17)	Otorhinolaryngoscope	1
18)	Revolving Stool	45

H.O.D. Physiology



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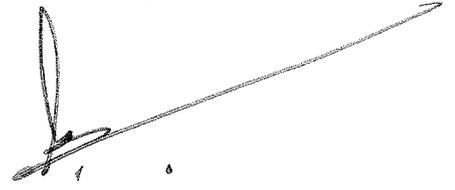
Shri Bhagwan Homoeopathic Medical College,
Department of Human physiology & Biochemistry

List Of Model

Sr.No	Model	Available Quantity
1)	Digestive System	1
2)	Thorax & Abdomen	3
3)	Animal Cell	1
4)	Human Cell	1
5)	Structure of Eye Ball	1
6)	Mandible Structure	2
7)	Central Nervous System	2
8)	Structure Of Spleen	4
9)	Alveoli	3
10)	Neuron	1

Joer

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Principal
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Shri Bhagwan Homoeopathic Medical College,
Department of Human physiology & Biochemistry

List Of Chart

Sr.No	Chart	Available Quantity
1)	Human Reproductive System	1
2)	Human Heart	3
3)	Spinal Cord	1
4)	Human kidney	1
5)	Human Excretory System	1
6)	Human Brain	2
7)	Endocrine System	2
8)	Human Nervous System	4
9)	Human Digestive System	3
10)	Human Venous System	1
11)	cell	3
12)	Arterial System	2
13)	human eye	3
14)	Human Respiratory System	3
15)	Glycolysis	3
16)	DNA & RNA	1
17)	Stem Cell	1
18)	History of stethoscope	1
1		
19)	History of Blood Group	1
20)	Human Skin	2
21)	RNA & MRNA	1
22)	Pitutary Gland	1
23)	Female Reproductive	3
24)	Clotting Mechanism	1
25)	Structure Of Neuron	1

26	WBC	1
27	Blood Group	2
28	TCA Cycle	1
29	Muscular System	1
30	Human Circulation	1
31	Balance Diet	2
32	Skin	1
33	Structure Of Kidney	1
34	Human Excretory System	1

Jain

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[Signature]

Principal
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Shri Bhagwan Homoeopathic Medical College,
Department of Human physiology & Biochemistry

List of Books

Sr No	Instrument	Author	Quantity
1	Text Book of Medical Physiology	Guyton & Hall	1
2	An Introduction to Human Physiology	J.H.Green	1
3	Review of Medical Physiology	William F.Ganong	1
4	Medical Physiology I	A.K.Das	1
5	Medical Physiology II	A.K.Das	1
6	Text Book of Physiology Volume I	A.K.JAIN	1
7	Text Book of Physiology Volume II	A.K.JAIN	1
8	Physiology Made Easy	A.K.Basak	2
9	Fundamental Of Biochemistry	Dr.A.C. Deb	1
10	Human Physiology Volume I	Chatterjee	1
11	Human Physiology Volume II	Chatterjee	1
12	Essential of Medical Physiology	K.Sembulingam	2
13	Synopsis of Human physiology (Basic &	O.P.Tandon	1
14	Viva in Human Physiology	Dr.Vidya Ratan	1
15	A Text Book of PRACTICAL PHYSIOLOGY	V.G.Ranade	1
16	Practical Physiology Made Easy	Dr.J.L.Darvesh	1
17	Practical Physiology	V.D.Joshi	2
18	General information Principle of Anatomy &		1
19	Physiology		1
20	Principle of Physiology	Debasis Pramanik	1
21	A Text Book of PRACTICAL PHYSIOLOGY	Ghai C.L.	1
22	Manual Of Practical Physiology for M.B.B.S	Dr.A.K.Jain	1
23	Principial of Biochemistry Nelson & Lenin	Nelson & Lenin	1
24	Text Book of Biochemistry & Human Biology	G.A.Talwar & L.M. Srivast	1
25	Fundamental Of Biochemistry	Dr.J.L.Jain	1
26	Medical Biochemistry	N.Mallikaarjuna	1

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H.O.D. PHYSIOLOGY

PRINCIPAL

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Kolkata-700016

Shri Bhagwan Homoeopathic Medical College,

Department of Human physiology & Biochemistry

list of Chemicals

21-04-2025

Sr.No	Instrument	Avalable Quantity	No of Unit
1)	RBC Diluting Fluid	500ml	1
2)	WBC Diluting Fluid	500ml	1
3)	Lab Solvent	500ml	1
4)	Leishman`s Stain	500ml	1
5)	Filter paper 12.5 Circle	100 no	2pkt
6)	Capillary Tube	1000 no	1pkt
7)	Field Stain A	100ml	1
8)	Field Stain B	100ml	1
9)	Cedarwood oil EP -30 ml	30ml	1
10)	Ammonia Solution 25% EP	500ml	1
11)	Sulphuric Acid 98% EP	500ml	1
12)	Silver Nitrate N/50	100ml	1
13)	Hydrochloric Acid 35-28% EP	500ml	1
14)	Nitric Acid 69-72% EP	500ml	1
15)	Bendict Reagent Qualitative EP	500ml	1
16)	Molish Reagent	100ml	1
17)	Bile Salt	25gm	1
18)	Hydrogen peroxide	250ml	1
19			
19	Hydrochloric Acid N/10	500ml	1
20	Crystal Violet	100ml	1
21	Sodium Nitropruside	100gm	1
22	Barium sulphate	500gm	1
23	Sulpher Powder	500gm	1
24	Distiled Water	500ml	1
25	Plain Slide	1Pkt	50
26	Anti ABO blood group kiting	1pkt	1

27	Cotton non Absorbent 400gm	1 no	1
28	Picric Acid	500gm	1
29	Barium Chloride	100gm	1
30	Millions Reagent	100ml	1
31	Acetic Acid Glacial	500ml	1
32	copper Sulphate	500gm	1
33	fouchet reagent	100ml	1
34	Fehling Solution A	500ml	1
35	Fehling Solution B	500ml	1
36	Xylene	500ml	1
37	iodine lugols solution	100ml	1
38	DPX Mountant	250ml	1
39	Formaaldehyde Solution	500ml	1
40	Formic Acid 85%	500ml	1
41	Eosine blue Stain soltion 2%	100ml	1
42	Sulphosalicyclic Acid 20%	500ml	1
43	iso propyl Alcohol	500ml	1
44	Hematoxylin delafield Stain Solution	100ml	1

Jain
H.O.D. Physiology

[Signature]
~~Principal~~

Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6, Aurangabad

FIRST YEAR B.H.M.S.

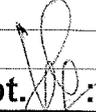
Advance Teaching Programme

Academic Year : 2024-25

Subject : HOM.PHARMACY THEORY

Jan/26

SN	Date	Topic	Name of Teacher
1	01/01/2026		
2	02/01/2026		
3	03/01/2026		
4	04/01/2026	SUNDAY	
5	05/01/2026	III Periodic Exam	
6	06/01/2026	III Periodic Exam	
7	07/01/2026	III Periodic Exam	
8	08/01/2026	III Periodic Exam	
9	09/01/2026	III Periodic Exam	
10	10/01/2026	Collection of HERBARIUM	
11	11/01/2026	SUNDAY	
12	12/01/2026	Prescription Writing- Introduction, Ideals	Dr.V.N.Shaga
13	13/01/2026	Prescription Writing- Parts	Dr. V.N.Shaga
14	14/01/2026	Abbreviations in Prescription	Dr..A.R.Shinde
15	15/01/2026	HOLIDAY- ELECTION	
16	16/01/2026		
17	17/01/2026		
18	18/01/2026	SUNDAY	
19	19/01/2026	Legislation- Drugs and Cosmetic ACT AND RULE	Dr. V.N.Shaga
20	20/01/2026	Legislation- Sale of Homoeopathic med. Part VIA	Dr. V.N.Shaga
21	21/01/2026	Legislation-Manufacture for Sale and distribution, Part VIIA	Dr..A.R.Shinde
22	22/01/2026		
23	23/01/2026		
24	24/01/2026		
25	25/01/2026	SUNDAY	
26	26/01/2026	Republic day	
27	27/01/2026	Labelling and Packaging -Part IX A	Dr. V.N.Shaga
28	28/01/2026	Recent Advances in Hom.Pharmacy	Dr..A.R.Shinde
29	29/01/2026		
30	30/01/2026		
31	31/01/2026		

Head of Dept. 

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Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6, Aurangabad
FIRST YEAR B.H.M.S.

Tentative Teaching Programme

Year 2024-25

Subject : HOM.PHARMACY Practical

Month : JAN- 2026

Sr.No.	Date	Topic	BATCH
1	01/01/2026		
2	02/01/2026		
3	03/01/2026		
4	04/01/2026	SUNDAY	
5	05/01/2026	III PERIODIC EXAM	
6	06/01/2026	III PERIODIC EXAM	
7	07/01/2026	III PERIODIC EXAM	
8	08/01/2026	III PERIODIC EXAM	
9	09/01/2026	III PERIODIC EXAM	
10	10/01/2026	III PERIODIC EXAM	
11	11/01/2026	SUNDAY	
12	12/01/2026	Prep of mother tincture (class VB)	C
13	13/01/2026	Prep of mother tincture (class VIB)	A
14	14/01/2026	Prep of mother tincture (class VA)	B
15	15/01/2026	ELECTION	
16	16/01/2026		
17	17/01/2026		
18	18/01/2026	SUNDAY	
19	19/01/2026	Prep of mother tincture (class VIA)	C
20	20/01/2026	Prescription and Dispensing the medicine in water	A
21	21/01/2026	Prep of mother tincture (class VB)	B
22	22/01/2026		
23	23/01/2026		
24	24/01/2026		
25	25/01/2026	SUNDAY	
26	26/01/2026	REPUBLIC DAY	
27	27/01/2026	Prescription and Dispensing the medicine in Sugar of milk	A
28	28/01/2026	Prep of mother tincture (class VIA)	B
29	29/01/2026		
30	30/01/2026		
31	31/01/2026		

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FIRST YEAR B.H.M.S.

Tentative Teaching Programme

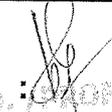
Year 2024-25

Subject : HOM.PHARMACY Practical

Month : DEC- 2025

Sr.No.	Date	Topic	BATCH
1	01/12/2025	Prep of mother tincture (class I)	C
2	02/12/2025	Prep of mother tincture (class III)	A
3	03/12/2025	Prep of external application - Ointment	B
4	04/12/2025		
5	05/12/2025		
6	06/12/2025		
7	07/12/2025	SUNDAY	
8	08/12/2025	Prep of mother tincture (class II)	C
9	09/12/2025	Prep of mother tincture (class IV)	A
10	10/12/2025	Prep of mother tincture (class I)	B
11	11/12/2025		
12	12/12/2025		
13	13/12/2025		
14	14/12/2025	SUNDAY	
15	15/12/2025	Prep of mother tincture (class III)	C
16	16/12/2025	Prep of mother tincture (class VA)	A
17	17/12/2025	Prep of mother tincture (class II)	B
18	18/12/2025		
19	19/12/2025		
20	20/12/2025		
21	21/12/2025	SUNDAY	
22	22/12/2025	Prep of mother tincture (class IV)	C
23	23/12/2025	Prep of mother tincture (class VB)	A
24	24/12/2025	Prep of mother tincture (class III)	B
25	25/12/2025	CHRISTMAS	
26	26/12/2025		
27	27/12/2025		
28	28/12/2025	SUNDAY	
29	29/12/2025	Prep of mother tincture (class VA)	C
30	30/12/2025	Prep of mother tincture (class VIA)	A
31	31/12/2025	Prep of mother tincture (class IV)	B

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Tentative Teaching Programme

Year 2024-25

Subject : HOM.PHARMACY Practical

Month : NOV - 2025

Sr.No.	Date		
1	01/11/2025		
2	02/11/2025	SUNDAY	
3	03/11/2025	Prep of external application - Lotion	C
4	04/11/2025	Prep of external application - Liniment	A
5	05/11/2025	GURUNANAK JAYANTI	
6	06/11/2025		
7	07/11/2025		
8	08/11/2025		
9	09/11/2025	SUNDAY	
10	10/11/2025	Prep of external application - Glycerol	C
11	11/11/2025	Prep of external application - Ointment	A
12	12/11/2025	Prep of external application - Lotion	B
13	13/11/2025		
14	14/11/2025		
15	15/11/2025		
16	16/11/2025	SUNDAY	
17	17/11/2025	Prep of external application - Liniment	C
18	18/11/2025	Prep of mother tincture (class I)	A
19	19/11/2025	Prep of external application - Glycerol	B
20	20/11/2025		
21	21/11/2025		
22	22/11/2025		
23	23/11/2025	SUNDAY	
24	24/11/2025	Prep of external application - Ointment	C
25	25/11/2025	Prep of mother tincture (class II)	A
26	26/11/2025	Prep of external application - Liniment	B
27	27/11/2025		
28	28/11/2025		
29	29/11/2025		
30	30/11/2025	SUNDAY	

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FIRST YEAR B.H.M.S.

Advance Teaching Programme

Year : 2024-25

Subject : HOM.PHARMACY THEORY

Month : OCT. -2025

SN	Date	Topic	Name of Teacher
1	01/10/2025	External application - Glycerol	Dr. A.R. Shinde
2	02/10/2025	GANDHI JAYANTI	
3	03/10/2025		
4	04/10/2025		
5	05/10/2025	SUNDAY	
6	06/10/2025	Ointment - General method , fusion method	Dr. V.N. Shaga
7	07/10/2025	Ointment - Mechanical incorporation method	Dr. V.N. Shaga
8	08/10/2025	Uses of Ointment	Dr. A.R. Shinde
9	09/10/2025		
10	10/10/2025		
11	11/10/2025		
12	12/10/2025	SUNDAY	
13	13/10/2025	DIWALI VACATION	
14	14/10/2025	DIWALI VACATION	
15	15/10/2025	DIWALI VACATION	
16	16/10/2025	DIWALI VACATION	
17	17/10/2025	DIWALI VACATION	
18	18/10/2025	DIWALI VACATION	
19	19/10/2025	SUNDAY	
20	20/10/2025	DIWALI VACATION	
21	21/10/2025	DIWALI VACATION	
22	22/10/2025	DIWALI VACATION	
23	23/10/2025	DIWALI VACATION	
24	24/10/2025	DIWALI VACATION	
25	25/10/2025	DIWALI VACATION	
26	26/10/2025	SUNDAY	
27	27/10/2025	External application - Liniment , Lotion	Dr. V.N. Shaga
28	28/10/2025	External application - Opodeldocs, Cerates	Dr. V.N. Shaga
29	29/10/2025	Fomentations	Dr. A.R. Shinde
30	30/10/2025		
31	31/10/2025		

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FIRST YEAR B.H.M.S.

Tentative Teaching Programme

Year 2024-25

Subject : HOM.PHARMACY Practical

Month : OCT - 2025

Sr.No.	Date	Topic	BATCH
1	01/10/2025	Conversion of trituration to liquid potency 3c-4c	B
2	02/10/2025	Mahatma Gandhi Jayanti	
3	03/10/2025		
4	04/10/2025		
5	05/10/2025	SUNDAY	
6	06/10/2025	Preparation of 0/2 potency (LM)	
7	07/10/2025	Prep of external application - Glycerol	A
8	08/10/2025	Preparation of 0/2 potency (LM)	B
9	09/10/2025		
10	10/10/2025		
11	11/10/2025		
12	12/10/2025	SUNDAY	
13	13/10/2025	Diwali Vacation	
14	14/10/2025	Diwali Vacation	
15	15/10/2025	Diwali Vacation	
16	16/10/2025	Diwali Vacation	
17	17/10/2025	Diwali Vacation	
18	18/10/2025	Diwali Vacation	
19	19/10/2025	SUNDAY	
20	20/10/2025	Diwali Vacation	
21	21/10/2025	Diwali Vacation	
22	22/10/2025	Diwali Vacation	
23	23/10/2025	Diwali Vacation	
24	24/10/2025	Diwali Vacation	
25	25/10/2025	Diwali Vacation	
26	26/10/2025	SUNDAY	
27	27/10/2025		
28	28/10/2025		
29	29/10/2025		
30	30/10/2025		
31	31/10/2025		

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FIRST YEAR B.H.M.S.
 Advance Teaching Programme
 Year : 2024-25

Subject : HOM.PHARMACY THEORY

Month : SEPT -2025

SN	Date	Topic	Name of Teacher
1	01/09/2025	Old method - Class VII	Dr. V.N. Shaga
2	02/09/2025	Old method - Class VIII	Dr. V.N. Shaga
3	03/09/2025	Old method - Class IX	Dr.A.R. Shinde
4	04/09/2025		
5	05/09/2025	EID-A-MILAD	
6	06/09/2025		
7	07/09/2025	SUNDAY	
8	08/09/2025	New method of prep of Mother tincture - Intro	Dr. V.N. Shaga
9	09/09/2025	Maceration	Dr. V.N. Shaga
10	10/09/2025	Percolation	Dr.A.R. Shinde
11	11/09/2025		
12	12/09/2025		
13	13/09/2025		
14	14/09/2025	SUNDAY	
15	15/09/2025	Difference Between Maceration & Percolation	Dr. V.N. Shaga
16	16/09/2025	Pharmacovigilance	Dr. V.N. Shaga
17	17/09/2025	Pharmacovigilance	Dr.A.R. Shinde
18	18/09/2025		
19	19/09/2025		
20	20/09/2025		
21	21/09/2025	SUNDAY	
22	22/09/2025	II TERM EXAM	
23	23/09/2025	II Term EXAM	
24	24/09/2025	II Term EXAM	
25	25/09/2025	II TERM EXAM	
26	26/09/2025	II TERM EXAM	
27	27/09/2025	II TERM EXAM	
28	28/09/2025	SUNDAY	
29	29/09/2025	External application -Introduction	Dr. V.N. Shaga
30	30/09/2025	Glycerole	Dr. V.N. Shaga

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FIRST YEAR B.H.M.S.

Tentative Teaching Programme

Year 2024-25

Subject : HOM.PHARMACY Practical

Month : SEP- 2025

Sr.No.	Date	Topic	BATCH
1	01/09/2025		
2	02/09/2025	Preparation of 0/2 potency (LM)	A
3	03/09/2025	Succusion in centesimal scale(new method) 3C	B
4	04/09/2025		
5	05/09/2025	EID -A- MILAD	
6	06/09/2025		
7	07/09/2025	SUNDAY	
8	08/09/2025	Conversion of trituration to liquid potency 3c-4c	C
9	09/09/2025	Prep of external application - Lotion	A
10	10/09/2025	Conversion of trituration to liquid potency 6x-8x	B
11	11/09/2025		
12	12/09/2025		
13	13/09/2025		
14	14/09/2025	SUNDAY	
15	15/09/2025	prep of mother tinc -Maceration	c
16	16/09/2025	prep of mother tinc -Maceration	A
17	17/09/2025	prep of mother tinc -Maceration	B
18	18/09/2025		
19	19/09/2025		
20	20/09/2025		
21	21/09/2025	SUNDAY	
22	22/09/2025	II Term Exam	
23	23/09/2025	II Term Exam	
24	24/09/2025	II Term Exam	
25	25/09/2025	II Term Exam	
26	26/09/2025	II Term Exam	
27	27/09/2025	II Term Exam	
28	28/09/2025	SUNDAY	
29	29/09/2025	Prep of mother tinc -Percolation	C
30	30/09/2025	Prep of mother tinc -Percolation	A

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FIRST YEAR B.H.M.S.

Tentative Teaching Programme

Year : 2024-25

Subject : HOM.PHARMACY THEORY

Month: AUG 25

SN	Date		Name of Teacher
1	01/08/2025		
2	02/08/2025		
3	03/08/2025	SUNDAY	
4	04/08/2025	50 Millesimal Potency preparation	DR.V.N.Shaga
5	05/08/2025	Advantages of LM Potency	DR.V.N.Shaga
6	06/08/2025	Disadvantages of LM Potency	DR.A.R.Shinde
7	07/08/2025		
8	08/08/2025		
9	09/08/2025		
10	10/08/2025	SUNDAY	
11	11/08/2025	Old method of Classification of drugs-Introduction	DR.V.N.Shaga
12	12/08/2025	Class I	DR.V.N.Shaga
13	13/08/2025	Class II	DR.A.R.Shinde
14	14/08/2025		
15	15/08/2025		
16	16/08/2025		
17	17/08/2025	SUNDAY	
18	18/08/2025	Class III	DR.V.N.Shaga
19	19/08/2025	Class IV	DR.V.N.Shaga
20	20/08/2025	Class VA,VB	DR.A.R.Shinde
21	21/08/2025		
22	22/08/2025		
23	23/08/2025		
24	24/08/2025	SUNDAY	
25	25/08/2025	Class VIA,VIB	DR.V.N.Shaga
26	26/08/2025	Class VII	DR.V.N.Shaga
27	27/08/2025	Class VIII	DR.A.R.Shinde
28	28/08/2025		
29	29/08/2025		
30	30/08/2025		
31	31/08/2025	SUNDAY	


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FIRST YEAR B.H.M.S.

Tentative Teaching Programme

Year 2024-25

Subject : HOM.PHARMACY Practical

Month : AUG 2025

Sr.No.	Date	Topic	BATCH
1	01/08/2025		
2	02/08/2025		
3	03/08/2025	SUNDAY	
4	04/08/2025	Succusion in decimal scale (new method) 3X	C
5	05/08/2025	Succusion in centesimal scale (old method) 3C	A
6	06/08/2025	Succusion in decimal scale (new method) 3X	B
7	07/08/2025		
8	08/08/2025		
9	09/08/2025		
10	10/08/2025	SUNDAY	
11	11/08/2025	Succusion in centesimal scale (old method) 3C	C
12	12/08/2025	Succusion in centesimal scale(new method) 3C	A
13	13/08/2025	Succusion in centesimal scale (old method) 3C	B
14	14/08/2025		
15	15/08/2025	INDEPENDENCE DAY	
16	16/08/2025		
17	17/08/2025	SUNDAY	
18	18/08/2025	Succusion in centesimal scale(new method) 3C	C
19	19/08/2025	Conversion of trituration to liquid potency 6x -	A
20	20/08/2025		
21	21/08/2025		
22	22/08/2025		
23	23/08/2025		
24	24/08/2025	SUNDAY	
25	25/08/2025	Conversion of trituration to liquid potency 6x-	C
26	26/08/2025	Conversion of trituration to liquid potency 3c-	A
27	27/08/2025	GANESH CHATHURTHI	
28	28/08/2025		
29	29/08/2025		
30	30/08/2025		
31	31/08/2025	SUNDAY	

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FIRST YEAR B.H.M.S.

Advance Teaching Programme

Year : 2024-25

Subject : HOM.PHARMACY THEORY

Month : JULY 2025

SN	Date	Topic	Name of Teacher
1	01/07/2025	MUHS CENTRE	
2	02/07/2025	MUHS CENTRE	
3	03/07/2025	MUHS CENTRE	
4	04/07/2025	MUHS CENTRE	
5	05/07/2025	MUHS CENTRE	
6	06/07/2025	SUNDAY	
7	07/07/2025	MUHS CENTRE	
8	08/07/2025	MUHS CENTRE	
9	09/07/2025	MUHS CENTRE	
10	10/07/2025	MUHS CENTRE	
11	11/07/2025	MUHS CENTRE	
12	12/07/2025	MUHS CENTRE	
13	13/07/2025	SUNDAY	
14	14/07/2025	MUHS CENTRE	
15	15/07/2025	MUHS CENTRE	
16	16/07/2025	MUHS CENTRE	
17	17/07/2025	MUHS CENTRE	
18	18/07/2025	MUHS CENTRE	
19	19/07/2025	MUHS CENTRE	
20	20/07/2025	SUNDAY	
21	21/07/2025	Scales of Potentisation - Decimal scale	Dr. V.N. Shaga
22	22/07/2025	Scales of Potentisation - Centesimal scale	Dr. V.N. Shaga
23	23/07/2025	LM Potency - Introduction	Dr. A.R. Shinde
24	24/07/2025		
25	25/07/2025		
26	26/07/2025		
27	27/07/2025	SUNDAY	
28	28/07/2025	LM Potency - Preparation of first potency	Dr. V.N. Shaga
29	29/07/2025	LM Potency - Preparation of Second potency	Dr. V.N. Shaga
30	30/07/2025	Advantages of LM Potency	Dr. A.R. Shinde
31	31/07/2025		

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FIRST YEAR B.H.M.S.

Tentative Teaching Programme

Year 2024-25

Subject : HOM.PHARMACY Practical

Month : JULY 2025

Sr.No.	Date	Topic	BATCH
1	01/07/2025	MUHS CENTRE	
2	02/07/2025	MUHS CENTRE	
3	03/07/2025	MUHS CENTRE	
4	04/07/2025	MUHS CENTRE	
5	05/07/2025	MUHS CENTRE	
6	06/07/2025	SUNDAY	
7	07/07/2025	MUHS CENTRE	
8	08/07/2025	MUHS CENTRE	
9	09/07/2025	MUHS CENTRE	
10	10/07/2025	MUHS CENTRE	
11	11/07/2025	MUHS CENTRE	
12	12/07/2025	MUHS CENTRE	
13	13/07/2025	SUNDAY	
14	14/07/2025	MUHS CENTRE	
15	15-07-20245	MUHS CENTRE	
16	16/07/2025		
17	17/07/2025		
18	18/07/2025		
19	19/07/2025		
20	20/07/2025	SUNDAY	
21	21/07/2025	Succusion in decimal scale (old method) 3X	C
22	22/07/2025	Succusion in decimal scale (old method) 3X	A
23	23/07/2025	Trituration of drug by old method one each of class by IX	B
24	24/07/2025		
25	25/07/2025		
26	26/07/2025		
27	27/07/2025	SUNDAY	
28	28/07/2025		
29	29/05/2025	Succusion in decimal scale (new method) 3X	A
30	30/07/2025	Succusion in decimal scale (old method) 3X	B
31	31/07/2025		

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FIRST YEAR B.H.M.S.

Advance Teaching Programme

Year : 2024-25

Subject : HOM.PHARMACY THEORY

Month: June-2025

Date	Topic	Name of Teacher
01-06-2025	SUNDAY	
02-06-2025	Summer Vacation	
03-06-2025		
04-06-2025		
05-06-2025		
06-06-2025		
07-06-2025	Bakri-Eid	
08-06-2025	SUNDAY	
09-06-2025	Potentisation-Objects of potentisation	DR.V.N.Shaga
10-06-2025	Trituration in Decimal Scale	DR.V.N.Shaga
11-06-2025	Trituration in Centesimal Scale	DR.A.R.Shinde
12-06-2025		
13-06-2025		
14-06-2025		
15-06-2025	SUNDAY	
16-06-2025	Merits and Demerits of Trituration	DR.V.N.Shaga
17-06-2025	Sucussion	DR.V.N.Shaga
18-06-2025	Fluxion Potency	DR.A.R.Shinde
19-06-2025		
20-06-2025		
21-06-2025		
22-06-2025	SUNDAY	
23-06-2025	Straight Potency	DR.V.N.Shaga
24-06-2025	Scientific Approach of Potentisation	DR.V.N.Shaga
25-06-2025	TUTORIAL	DR.A.R.Shinde
26-06-2025		
27-06-2025	MUHS Theory Exam Center	
28-06-2025		
29-06-2025	SUNDAY	
30-06-2025		


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FIRST YEAR B.H.M.S.

Tentative Teaching Programme

Year 2024-25

Subject : HOM.PHARMACY Practical

Month : JUNE 2025

Sr.No.	Date	Topic	BATCH
1	01/06/2025	SUNDAY	
2	02/06/2025		
3	03/06/2025		
4	04/06/2025		
5	05/06/2025		
6	06/06/2025		
7	07/06/2025	BAKRI EID	
8	08/06/2025	SUNDAY	
9	09/06/2025	Trituration of drug by old method one each of	C
10	10/06/2025	Trituration of drug by old method one each of	A
11	11/06/2025	Trituration of drug by old method one each of	B
12	12/06/2025		
13	13/06/2025		
14	14/06/2025		
15	15/06/2025	SUNDAY	
16	16/06/2025	Trituration of drug by old method one each of	C
17	17/06/2025	Trituration of drug by old method one each of	A
18	18/06/2025	Trituration of drug by old method one each of	B
19	19/06/2025		
20	20/06/2025		
21	21/06/2025		
22	22/06/2025	SUNDAY	
23	23/06/2025	Trituration of drug by old method one each of	C
24	24/06/2025	Trituration of drug by old method one each of	A
25	25/06/2025		
26	26/06/2025		
27	27/06/2025		
28	28/06/2025		
29	29/06/2025	SUNDAY	
30	30/06/2025		

Head of Dept. **A.O.D. PROFESSOR**
Shri Bhagwan Homoeopathic
Medical College, Dr. Y.S. Khedkar Marg
Aurangabad.

Principal
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Aurangabad.

Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6, Aurangabad
FIRST YEAR B.H.M.S.
Advanced Teaching Plan
Year : 2024-25
Subject : HOM.PHARMACY THEORY

Month : MAY-2025

SN	Date	Topic	Name of Teacher
1	01/05/2025	MAHARASHTRA DAY	
2	02/05/2025	First Term Exam.	
3	03/05/2025	First Term Exam.	
4	04/05/2025	SUNDAY	
5	05/05/2025	Weights and Measures	Dr.V.N. Shaga
6	06/05/2025	Weights and Measures	Dr.V.N. Shaga
7	07/05/2025	Seminar	Dr.A.R. Shinde
8	08/05/2025		
9	09/05/2025		
10	10/05/2025		
11	11/05/2025	SUNDAY	
12	12/05/2025	Buddha Purnima	
13	13/05/2025	Potentisation - Introduction, Objects of Potentisation	Dr.V.N. Shaga
14	14/05/2025	Trituration	Dr.A.R. Shinde
15	15/05/2025		
16	16/05/2025		
17	17/05/2025		
18	18/05/2025	SUNDAY	
19	19-05-2025	SUMMER VACATIONS	
20	TO 31-		
21	05-2025		
Head of Dept. :			Principal


H.O.D. / PROFESSOR
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Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6, Aurangabad
FIRST YEAR B.H.M.S.

Tentative Teaching Programme

Year 2024-25

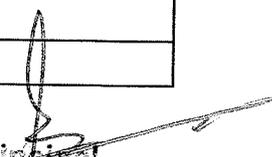
Subject : HOM.PHARMACY Practical

Month : MAY 2025

Sr.No.	Date	Topic	BATCH
1	01/05/2025	MAHARASHTRADIN	
2	02/05/2025		
3	03/05/2025		
4	04/05/2025	SUNDAY	
5	05/05/2025	Preparation of Dispensing & Dilute Alcohol	C
6	06/05/2025	Preparation of Dispensing & Dilute Alcohol	A
7	07/05/2025	Preparation of Dispensing & Dilute Alcohol	B
8	08/05/2025		
9	09/05/2025		
10	10/05/2025		
11	11/05/2025	SUNDAY	
12	12/05/2025	BUDDHAPURNIMA	
13	13/05/2025	SUMMER VACATION	
14	14/05/2025	SUMMER VACATION	
15	15/05/2025	SUMMER VACATION	
16	16/05/2025	SUMMER VACATION	
17	17/05/2025	SUMMER VACATION	
18	18/05/2025	SUNDAY	
19	19/05/2025	SUMMER VACATION	
20	20/05/2025	SUMMER VACATION	
21	21/05/2025	SUMMER VACATION	
22	22/05/2025	SUMMER VACATION	
23	23/05/2025	SUMMER VACATION	
24	24/05/2025	SUMMER VACATION	
25	25/05/2025	SUNDAY	
26	26/05/2025	SUMMER VACATION	
27	27/05/2025	SUMMER VACATION	
28	28/05/2025	SUMMER VACATION	
29	29/05/2025	SUMMER VACATION	
30	30/05/2025	SUMMER VACATION	
31	31/05/2025	SUMMER VACATION	

Head of Dept.


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Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6, Aurangabad
FIRST YEAR B.H.M.S.

Tentative Teaching Programme

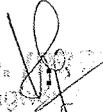
Year : 2024-25

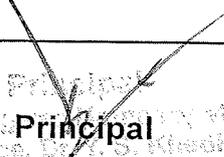
Subject : HOM.PHARMACY Practical

Month : April 2025

Dr. Shaga / Dr. Shinde

Sr.No.	Date	Topic	BATCH
1	01-04-2025	Impurities in sugar of milk	C and A
2	02-04-2025	Impurities in sugar of milk	B
3	03-04-2025		
4	04-04-2025		
5	05-04-2025		
6	06-04-2025	SUNDAY	
7	07-04-2025	Impurities in Water	C
8	08-04-2025	Impurities in Water	A
9	09-04-2025	Impurities in Water	B
10	10-04-2025	Mahaveer jayanti	
11	11-04-2025		
12	12-04-2025		
13	13-04-2025	SUNDAY	
14	14-04-2025	Impurities in Alcohol	C
15	15-04-2025	Impurities in Alcohol	A
16	16-04-2025	Impurities in Alcohol	B
17	17-04-2025		
18	18-04-2025	Good Friday	
19	19-04-2025		
20	20-04-2025	SUNDAY	
21	21-04-2025	Determination of Specific gravity	C
22	22-04-2025	Determination of Specific gravity	A
23	23-04-2025	Determination of Specific gravity	B
24	24-04-2025		
25	25-04-2025		
26	26-04-2025		
27	27-04-2025	SUNDAY	
28	28-04-2025	Preparation of Dispensing and Dilute Alcohol	C
29	29-04-2025	Preparation of Dispensing and Dilute Alcohol	A
30	30-04-2025	Preparation of Dispensing and Dilute Alcohol	B

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Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6, Aurangabad

FIRST YEAR B.H.M.S.

Advance Teaching Programme

Year : 2024-25

Subject : HOM.PHARMACY THEORY

Month:Mar-2025

SN	Date	Topic	Name of Teacher
1	01/03/2025		
2	02/03/2025	SUNDAY	
3	03/03/2025	Vehicles Intro -Classification	DR.V.N.Shaga
4	04/03/2025	Solid vehicle - Sugar of milk - Prep and purity	DR.V.N.Shaga
5	05/03/2025	Sugar of milk - Properties , Uses	DR.A.R.Shinde
6	06/03/2025		
7	07/03/2025		
8	08/03/2025		
9	09/03/2025	SUNDAY	
10	10/03/2025	Globules	DR.V.N.Shaga
11	11/03/2025	Cane sugar , Cones	DR.V.N.Shaga
12	12/03/2025	Liquid vehicles	DR.A.R.Shinde
13	13/03/2025		
14	14/03/2025	Holi	
15	15/03/2025		
16	16/03/2025	SUNDAY	
17	17/03/2025	Liquid vehicles -Alcohol -Preparation	DR.V.N.Shaga
18	18/03/2025	Preparation from Starch	DR.V.N.Shaga
19	19/03/2025	Alcohol- Properties and uses	DR.A.R.Shinde
20	20/03/2025		
21	21/03/2025		
22	22/03/2025		
23	23/03/2025	SUNDAY	
24	24/03/2025	Impurities in Alcohol	DR.V.N.Shaga
25	25/03/2025	Cheif varieties of Alcohol	DR.V.N.Shaga
26	26/03/2025	Cheif varieties of Alcohol	DR.A.R.Shinde
27	27/03/2025		
28	28/03/2025		
29	29/03/2025		
30	30/03/2025	SUNDAY	
31	31/03/2025	Eid ul Fitr	

Head of Dept. :

H.O.D. / PROFESSOR
Shri Bhagwan Homoeopathic
Medical College, Dr. Y.S. Khedkar Marg
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Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6, Aurangabad
FIRST YEAR B.H.M.S.

Tentative Teaching Programme

Year : 2024-25

Subject : HOM.PHARMACY Practical

Month : MARCH 2025

Dr. Shaga / Dr. Shinde

Sr.No.	Date	Topic	BATCH
1	01-03-2025		
2	02-03-2025	SUNDAY	
3	03-03-2025	lab Method -Decanation	C
4	04-03-2025	lab Method -Decanation	A
5	05-03-2025	lab Method - Decanation	B
6	06-03-2025		
7	07-03-2025		
8	08-03-2025		
9	09-03-2025	SUNDAY	
10	10-03-2025	Lab Method -Crystallization	C
11	11-03-2025	Lab Method -Crystallization	A
12	12-03-2025	Lab Method -Crystallization	B
13	13-03-2025		
14	14-03-2025	Holi	
15	15-03-2025		
16	16-03-2025	SUNDAY	
17	17-03-2025	Study and demonstartion of vechile	C
18	18-03-2025	Study and demonstartion of vechile	A
19	19-03-2025	Study and demonstartion of vechile	B
20	20-03-2025		
21	21-03-2025		
22	22-03-2025		
23	23-03-2025	SUNDAY	
24	24-03-2025	Estimation of size and medication of globules	C
25	25-03-2025	Estimation of size and medication of globules	A
26	26-03-2025	Estimation of size and medication of globules	B
27	27-03-2025		
28	28-03-2025		
29	29-03-2025		
30	30-03-2025	SUNDAY	
31	31-03-2025	Eid ul Fitr	

Head of Dept.

H.O.D. / PROFESSOR
Shri Bhagwan Homoeopathic
Medical College, Dr. V.S. Khedkar Marg
N-6, CIDCO, Aurangabad.

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N-6, CIDCO, Aurangabad.

Shri Bhagwan Homoeopathic Medical College Chh.Sambhajinagar

I BHMS 2024-2025

Department of H. Pharmacy

Tentative Theory Plan

Month - Feb 2025

Sr no.	Date	Topic	Teacher
1	01/02/2025	MCQ test	
2	02/02/2025	SUNDAY	
3	03/02/2025	Animal kingdom	Dr V.N.Shaga
4	04/02/2025	Mineral Kingdom	Dr V.N.Shaga
5	05/02/2025	Nosodes	Dr A.R Shinde
6	06/02/2025		
7	07/02/2025		
8	08/02/2025		
9	09/02/2025	SUNDAY	
10	10/02/2025		I Periodic
11	11/02/2025		I Periodic
12	12/02/2025		I Periodic
13	13/02/2025		I Periodic
14	14/02/2025		I Periodic
15	15/02/2025		I Periodic
16	16/02/2025	SUNDAY	
17	17/02/2025	Allersodes,Isodes	Dr V.N.Shaga
18	18/02/2025	Collection of drug substance	Dr V.N.Shaga
19	19/02/2025	Shiv Jayanti	
20	20/02/2025		
21	21/02/2025		
22	22/02/2025		
23	23/02/2025	SUNDAY	
24	24/02/2025	Collection of drug substance	Dr V.N.Shaga
25	25/02/2025	Pioneers of H.Pharmacy	Dr V.N.Shaga
26	26/02/2025	Mahashivrati	
27	27/02/2025	Pioneers of H.Pharmacy	Dr V.N.Shaga
28	28/02/2025	Ideal Laboratory	Dr V.N.Shaga

HOD

N.O.B./PROFESSOR

Shri Bhagwan Homeopathic
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Principal

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Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6, Aurangabad

FIRST YEAR B.H.M.S.

Tentative Teaching Programme

Year : 2024-25

Subject : HOM.PHARMACY Practical

Month : FEB 2025

Dr. Shaga / Dr. Shinde

Sr.No.	Date	Topic	BATCH
1	01-02-2025		
2	02-02-2025	SUNDAY	
3	03-02-2025	List of instruments	C
4	04-02-2025	List of instruments	A
5	05-02-2025	List of instruments	B
6	06-02-2025		
7	07-02-2025		
8	08-02-2025		
9	09-02-2025	SUNDAY	
10	10-02-2025	Ideal Pharmacy	C
11	11-02-2025	Ideal Pharmacy	A
12	12-02-2025	Ideal Pharmacy	B
13	13-02-2025		
14	14-02-2025		
15	15-02-2025		
16	16-02-2025	SUNDAY	
17	17-02-2025	lab Method -Sublimation	C
18	18-02-2025	lab Method -Sublimation	A and B
19	19-02-2025	Shivaji Maharaj Jayanti	
20	20-02-2025		
21	21-02-2025		
22	22-02-2025		
23	23-02-2025	SUNDAY	
24	24-02-2025	lab Method -Distillation	C
25	25-02-2025	lab Method -Distillation	A and B
26	26-02-2025	MAHASHIVRATRI	
27	27-02-2025		
28	28-02-2025		

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N-6, CIDCO, Aurangabad.

Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6, Aurangabad

FIRST YEAR B.H.M.S.

Tentative Teaching Programme

Year : 2024-25

Subject : HOM.PHARMACY THEORY

Month : January-2025

SN	Date	Topic	Name of Teacher
1	01/01/2025		
2	02/01/2025	Pharmacopoeia - Introduction	DR.V.N.Shaga
3	03/01/2025	Types- Official and Unofficial Pharmacopoeia	DR.V.N.Shaga
4	04/01/2025	German Homoeopathic Pharmacopoeia	DR.V.N.Shaga
5	05/01/2025	SUNDAY	
6	06/01/2025		
7	07/01/2025	STUDY TOUR	
8	08/01/2025	STUDY TOUR	
9	09/01/2025	STUDY TOUR	
10	10/01/2025	STUDY TOUR	
11	11/01/2025	STUDY TOUR	
12	12/01/2025	SUNDAY	
13	13/01/2025	STUDY TOUR	
14	14/01/2025	STUDY TOUR	
15	15/01/2025	STUDY TOUR	
16	16/01/2025	Indian Homoeopathic Pharmacopoeia	DR.V.N.Shaga
17	17/01/2025	Indian Homoeopathic Pharmacopoeia	DR.V.N.Shaga
18	18/01/2025	Tutorial	
19	19/01/2025	SUNDAY	
20	20/01/2025	Sources of Homoeopathic drugs	DR.A.R.Shinde
21	21/01/2025		
22	22/01/2025		
23	23/01/2025	Plant Kingdom	DR.V.N.Shaga
24	24/01/2025	Plant Kingdom	DR.V.N.Shaga
25	25/01/2025	Animal Kingdom	DR.V.N.Shaga
26	26/01/2025	REPUBLIC DAY	
27	27/01/2025	Animal Kingdom	DR.A.R.Shinde
28	28/01/2025		
29	29/01/2025		
30	30/01/2025	Mineral Kingdom	DR.V.N.Shaga
31	31/01/2025		

Head of Dept.


H.O.D./PROFESSOR
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Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6, Aurangabad
FIRST YEAR B.H.M.S.

Tentative Teaching Programme

Year : 2024-25

Subject : HOM.PHARMACY Practical

Month : Jan 2025

Dr. Shaga / Dr. Shinde

Sr.No.	Date	Topic	BATCH
1	01-01-2025		
2	02-01-2025		
3	03-01-2025		
4	04-01-2025		
5	05-01-2025	SUNDAY	
6	06-01-2025	MUHS CENTRE	
7	07-01-2025	MUHS CENTRE	
8	08-01-2025	MUHS CENTRE	
9	09-01-2025	MUHS CENTRE	
10	10-01-2025	MUHS CENTRE	
11	11-01-2025	MUHS CENTRE	
12	12-01-2025	SUNDAY	
13	13-01-2025	MUHS CENTRE	
14	14-01-2025	MUHS CENTRE	
15	15-01-2025	MUHS CENTRE	
16	16-01-2025		
17	17-01-2025		
18	18-01-2025		
19	19-01-2025	SUNDAY	
20	20-01-2025	Introduction of practicals	C
21	21-01-2025	Introduction of practicals	A
22	22-01-2025	Introduction of practicals	B
23	23-01-2025		
24	24-01-2025		
25	25-01-2025		
26	26-01-2025	SUNDAY	
27	27-01-2025	Instrument	C
28	28-01-2025	Instrument	A
29	29-01-2025	Instrument	B
30	30-01-2025		
31	31-01-2025		

Head of Dept. :

H.O.D. : Dr. Y.S. Khedkar
Shri Bhagwan Homoeopathic
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Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6, Aurangabad
FIRST YEAR B.H.M.S.

Tentative Teaching Programme

Year : 2024-25

Subject : HOM.PHARMACY THEORY

Month : Dec-2024

SN	Date	Topic	Name of Teacher
1	01/12/2024	SUNDAY	
2	02/12/2024	Introduction	DR.A.R.Shinde
3	03/12/2024		
4	04/12/2024		
5	05/12/2024	History of Homoeopathic	DR.V.N.Shaga
6	06/12/2024	History of Evaluation of Medicine Primitive Period	DR.V.N.Shaga
7	07/12/2024	Period before 13th century	DR.V.N.Shaga
8	08/12/2024	SUNDAY	
9	09/12/2024	Period after 13th century	DR.A.R.Shinde
10	10/12/2024		
11	11/12/2024		
12	12/12/2024	Period after 13th century	DR.V.N.Shaga
13	13/12/2024	Branches of Pharmacy	DR.V.N.Shaga
14	14/12/2024	Branches of Pharmacy	DR.V.N.Shaga
15	15/12/2024	SUNDAY	
16	16/12/2024	MUHS Exam Centre	
17	17/12/2024	MUHS Exam Centre	
18	18/12/2024	MUHS Exam Centre	
19	19/12/2024	MUHS Exam Centre	
20	20/12/2024	MUHS Exam Centre	
21	21/12/2024	MUHS Exam Centre	
22	22/12/2024	SUNDAY	
23	23/12/2024	Speciality and Originality of Homoeopathy Pharmac	DR.A.R.Shinde
24	24/12/2024		
25	25/12/2024	CHRISTMAS DAY	
26	26/12/2024	Speciality and Originality of Homoeopathy Pharmac	DR.V.N.Shaga
27	27/12/2024	Speciality and Originality of Homoeopathy Pharmac	DR.V.N.Shaga
28	28/12/2024		
29	29/12/2024	SUNDAY	
30	30/12/2024		
31	31/12/2024		

Head of Dept. :

Principal

Principal

Shri Bhagwan Homoeopathic
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SHRI BHAGWAN HOMOEOPATHIC MEDICAL COLLEGE & P.G. INSTITUTE, AURANGABAD

First Professional Bachelor of Homoeopathic Medicine and Surgery (BHMS) - CBDC

(18 months)

Tentative Academic Calendar

Academic Year – 2024-2025

First Term – 28th November 2024 – 30th April 2025

Sr. No.	ACADEMIC ACTIVITY	Date/Period
1	Foundation Programme	16 th November – 27 th November 2024
2	First Periodic Assessment	February 2025 – 2 nd Week
3	First Terminal Assessment	April 2025–Last Week

Public Holidays declared by MUHS in First Term -

Sr. no.	Holiday	Date	Day
1	Christmas	25/12/2024	Wednesday
2	Republic Day	26/01/2025	Sunday
3	Chhatrapati Shivaji Maharaj Jayanti	19/02/2025	Wednesday
4	Mahashivratri	26/02/2025	Wednesday
5	Holi	14/03/2025	Friday
6	GudhiPadva	30/03/2025	Sunday
7	Ramzan Eid	31/03/2025	Monday
8	Ram Navami	06/04/2025	Sunday
9	Mahavir Jayanti	10/04/2025	Thursday
10	Dr Babasaheb Ambedkar Jayanti	14/04/2025	Monday
11	Good Friday	18/04/2025	Friday

Second Term –1st May 2025 – 31st October 2025

Sr. No.	ACADEMIC ACTIVITY	Date/Period
1	Summer Vacation	3 rd and 4 th Week of May 2025
1	Second Periodic Assessment	July 2025–Last Week
2	Pharmacy Study Tour	September 2025
3	Second Terminal Assessment	October 2025–2 nd Week

Public Holidays declared by MUHS in Second Term -

Sr. no.	Holiday	Date	Day
1	Maharashtra Day	01/05/2025	Thursday
2	Buddha Pournima	12/05/2025	Monday
3	Bakari Eid	07/06/2025	Saturday
4	Moharram	06/07/2025	Sunday
5	Independence Day	15/08/2025	Friday
6	Parsi New Year	15/08/2025	Friday
7	Ganesh Chaturthi	27/08/2025	Wednesday
8	Eid – e – Milad	05/09/2025	Friday
9	Mahatma Gandhi Jayanti	02/10/2025	Thursday
10	Dashera	02/10/2025	Thursday
11	Diwali	21/10/2025	Tuesday
12	Diwali	22/10/2025	Wednesday
13	Bhaubeej	23/10/2025	Thursday

Third Term – 1st November 2025 – 31st March 2026

Sr. No.	ACADEMIC ACTIVITY	Date/Period
1	Third Periodic Assessment	December 2025 – Last Week
2	Annual Social Gathering	January 2026
3	Third Terminal Assessment	February 2026– Third Week
4	University Examination	March/April 2026

Public Holidays declared by MUHS in Third Term -

Sr. no.	Holiday	Date	Day
1	Gurunanak Jayanti	05/11/2025	Wednesday
2	Christmas	25/12/2025	Thursday




Principal,
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SHRI BHAGWAN HOMOEOPATHIC MEDICAL COLLEGE & P.G. INSTITUTE, AURANGABAD

DEPARTMENT OF HOMOEOPATHIC PHARMACY

TENTATIVE TEACHING PROGRAM – TERMWISE

Academic Year – 2024-2025

Ist Term

Duration: 16th November 2024 to 30th April 2025

1st Periodical Examination: 2nd week of Feb 2025

1st Terminal Examination: 4th week of April 2025

TOPICS

1) History of Pharmacy with emphasis on emergence of Homoeopathic Pharmacy	- 3hrs
2) Homoeopathic Pharmacy Basics	- 4hrs
3) Homoeopathic Pharmacopoeia	- 4hrs
4) Ideal Laboratory	- 2hrs
5) Weights and Measurements	- 1hr
6) Nomenclature	- 2hrs
7) Pioneers of Homoeopathic Pharmacy	- 2hrs
8) Source of drugs in Homoeopathy	- 7hrs
9) Collection of drug substances	- 3hrs
10) Vehicles	- 6hrs
Total	=34hrs

A handwritten signature in black ink is written over a faint, circular official stamp. The signature is stylized and appears to be a name. The stamp is mostly illegible due to the signature and the quality of the scan.

2nd Term

Duration: 1st May 2025 to 31st October 2025

2nd Periodical Examination: 4th week of July 2025

2nd Terminal Examination: 2nd week of October 2025

Tentative schedule of PHARMACY EDUCATIONAL TOUR – September 2025

TOPICS

1) Mother tincture and its preparation	- 7hrs
2) Various Scales of Potentisation	- 3hrs
3) Drug Dynamisation	- 6hrs
4) External applications	- 5hrs
5) Dispensing of Homoeopathic Medicines	- 2hrs
6) Placebo	- 1hr
7) Pharmaconomy	- 2hrs
8) Preservation	- 2hrs
9) Doctrine of Signature	- 1hr
10) Adverse Drug Reactions	- 2hrs
11) Pharmacovigilance	- 2hrs
12) Standardisation in Homoeopathy	- 2hrs
13) Industrial Pharmacy (GMP)	- 2hrs
14) Homoeopathic Pharmacopoeia Lab	- 1hr
Total	= 38 hrs



3rd Term

Duration: 01 November 2025 to 31st March 2026

3rd Periodical Examination: 4th week of December 2025

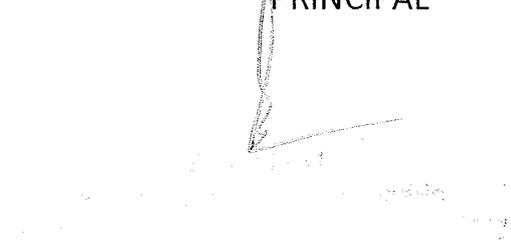
Pre-Annual Examination: 3rd week of February 2026

TOPICS

1) Posology	- 6hrs
2) Drug Proving	- 6hrs
3) Prescription writing	- 2hrs
4) Legislations pertaining to Hom. Pharmacy	- 4hrs
5) Recent Advances in Hom. Pharmacy	- 2hrs
6) Scope of Research in Hom. Pharmacy	- 1hr
7) Homoeopathic Pharmacy – Relationships	- 2hrs
8) Pharmacological study of drugs	- 5hrs
Total	= 28hrs

Head of Department

PRINCIPAL



SHRI BHAGWAN HOMOEOPATHIC MEDICAL COLLEGE & P.G. INSTITUTE, AURANGABAD

DEPARTMENT OF HOMOEOPATHIC PHARMACY

TENTATIVE TEACHING PROGRAM – TERMWISE

Academic Year – 2024-2025

Ist Term

Duration: 16th November 2024 to 30th April 2025

1st Periodical Examination: 2nd week of Feb 2025

1st Terminal Examination: 4th week of April 2025

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Total	=34hrs



Principal
Shri Bhagwan Homoeopathic
Medical College, Dr. V. S. Sardar Marg,
M-3, Circle, Aurangabad.

2nd Term

Duration: 1st May 2025 to 31st October 2025

2nd Periodical Examination: 4th week of July 2025

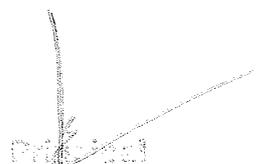
2nd Terminal Examination: 2nd week of October 2025

Tentative schedule of PHARMACY EDUCATIONAL TOUR – September 2025

TOPICS

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2) Various Scales of Potentisation	- 3hrs
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Total	= 38 hrs




Shri Bhagwan K. Chavhan & Co
Medical College, Dr. V. S. Wadgaonkar Marg
No. 21/22, Aurangabad.

3rd Term

Duration: 01 November 2025 to 31st March 2026

3rd Periodical Examination: 4th week of December 2025

Pre-Annual Examination: 3rd week of February 2026

TOPICS

1) Posology	- 6hrs
2) Drug Proving	- 6hrs
3) Prescription writing	- 2hrs
4) Legislations pertaining to Hom. Pharmacy	- 4hrs
5) Recent Advances in Hom. Pharmacy	- 2hrs
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Total	= 28hrs



Head of Department

PRINCIPAL
Principal

Sri Chagwan Homoeopathic
Medical College, Dr. V. S. Khatkar
W-4, Oldo, Aurangabad.

SHRI BHAGWAN HOMOEOPATHIC MEDICAL COLLEGE & P.G. INSTITUTE, AURANGABAD

DEPARTMENT OF HOMOEOPATHIC PHARMACY

TENTATIVE INTERNAL ASSESSMENT PROGRAM (CALENDAR)

Academic Year – 2024-2025

EXAMINATION	MONTH
1 st Periodic Examination	2 nd week of February 2025
1 st Terminal Examination	4 th Week of April 2025
2 nd Periodic Examination	4 th week Of July 2025
2 nd Terminal Examination	2 nd week of October 2025
3 rd Periodic Examination	4 th week of December 2025
Pre- Annual Examination	3 rd week of February 2026
Final University Examination	March 2026



Head of Department



PRINCIPAL

Principal
Shri Bhagwan Homoeopathic
Medical College, Dr. Y. S. Jodkar Rd.
H-5, Cidco, Aurangabad.

Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6, Aurangabad

FIRST YEAR B.H.M.S.

Subject : Hom. Pharmacy

Third Term Practical Curriculum

01 Nov. 2025 to 31 March 2026

Sr. No	Name of the Practical	Hours	Assessment Criteria
22	Writing of prescription & Dispensing the Medicine in Water with preparation of Doses	1	Execution
23	Writing of prescription & Dispensing the Medicine in Sugar of Milk with Preparation of Doses	1	Execution
Total Hours		2	

* III Periodic assessment (PA3)

Fourth Week of Dec.-2025

* III Terminal Test (TT3)

Third Week of Feb-2026

Practicals for Demonstration

Sr. No	Name of the Demonstration	Hours
6	Study & demonstration of Drug Substances (listed in Appendix B)	10 Hours
i)	Macroscopic Characteristic (Any 15)	
ii)	Microscopic characteristic (Any 05)	
8	Microscopical study of Trituration (One drug up to 3X Potency)	02 Hours
*	Clinical Hospital Work – Maintain Record (Activities/Posting in Dispensing Section, Prescriptions based on Homoeopathic Principles in IPD/OPD) Record to be maintained as per format in Appendix G	20 Hours
*	Seminar – Maintain Record on Seminar Presentation on Topics of Homoeopathic Pharmacy as assigned	07 Hours
Total Hours		39 Hours


Principal
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N-6, CIDCO, Aurangabad.

Shri Bhagwan Homoeopathic Medical College, IGM Hospital.

Chh.

Sambhajinagar

Department Of PATHOLGY

SECOND B.H.M.S.

Yearly Academic Planner for Aug 2024 -April 2025 Lectures

Theory	
Term I	
Sr.No.	Topic
Aug-24	Introduction to Pathology
	Introduction to Microbiology
Sep-24	Sterilisation and Disinfection
	Culture medias and methods
Oct-24	General Pathology
	Infection and Disease
Nov-24	Human Microbiome
	Gram positive bacterias
Dec-24	Introduction to Virology
	Introduction to Parasitology
Jan-25	Protozoans

Term II	
Sr.No.	Topic
Feb-25	Systemic Pathology
	Gram nagative bacterias
Mar-25	Acid fast bacterias
	Spirochaetes
Apr-25	Virology - DNA, RNA virus
	Parasitology - Helminths
May-25	Mycology
	Diagnostic procedures in Microbiology

H.O. PROFESSOR
Shri Bhagwan Homoeopathic Medical College
Sambhajinagar, Chh. Sambhajinagar
M.S. 431001

Head of Department
Department of Pathology
Shri Bhagwan Homoeopathic Medical College
Sambhajinagar, Chh. Sambhajinagar
M.S. 431001

SHRI BHAGWAN HOMOEOPATHIC MEDICAL COLLEGE, IGM HOSPITAL ,
 CHH. SAMBAJINAGAR

DEPARTMENT OF PATHOLOGY

SECOND B.H.M.S

Yearly Acadmic Planer Aug 2024 to May 2025 Non Lecture

5.38 PRACTICALS AND DEMONSTRATION

TERM I	
Aug-24	Commonly used instruments / Equipments in pathology laboratory: 1.Haemoglobinometer 2.RBC pipette 3.WBC pipette 4.Neubauer's chamber 5.ESR tubes:Wintrobe Westergren 6.Urinometer 7.Hot air oven 8.Autoclave 9.Incubator 10.Petri dish 11.Centrifuge 12.Waterbath 13.Inoculating loop 14.Microscope
	Microbiology:Motilitypreparation[Demonstration]
	Microbiology:Demonstration of Methods of sterilisation: Using Hot air oven, Autoclave,
Sep-24	Common culture medias:Preparation of common culture media [Demonstration]
	Microbiology: Gram staining
	Microbiology:Motility preparation[Demonstration]
Oct-24	Estimation of Haemoglobin
	Red Blood Cell Count
Nov-24	Total White blood cell count
	Bleeding time –Duke's method
Dec-24	Clotting time - fingertip method
	Semen analysis [Demonstration]
Jan-25	Histopathology:(a)Demonstration of common slides Any 15
	(b)Demonstration of gross pathological specimens / models Any 15

TERM II

Feb-25	Staining of thick and thin films [Demonstration] :- Principle and techniques Differential count and morphology
Mar-25	Erythrocyte sedimentation rate [Demonstration] Urine examination: 1).Physical examination (principle and techniques) 2). Chemical examination (principle and techniques) (glucose, proteins, ketones, bile ,derivatives and blood). 3).Microscopic examination (Principle and techniques) Examination of Faeces: 1)Physical [Demonstartion] (Principles and techniques and clinical significance) 2)Microscopic for ova and protozoa [Demonstration] (Principles and techniques and clinical significance) 3)Chemical (occult blood)[Demonstration] (Principles and techniques and clinical significance)
Apr-25	Hanging drop preparation - demonstration Microbiology:Acid fast staining [Demonstration]
May-25	Interpretation of laboratoryreports and its clinicopathological correlation Complete Haemogram Urine reports Liver function tests Renal function tests Thyroid function tests Lipid profile Diabetic profile Serum cardiac biomarkers Enzyme markers for necrosis Serological tests, Histopathology: (a)Demonstration of common slides Any 15 (b)Demonstration of gross pathological specimens / models Any 15

Advance Teaching Plan -Theory

Sub: Pathology

5.1 Introduction to Pathology-

Basic definitions	Define the terms "Pathology", "Pathophysiology", "Health", "Disease"
Branches of Pathology	State the branches of Pathology
Contributions of important scientists to Pathology	List the contribution of important scientists to Pathology
Common terms for study of diseases	Enumerate the common terms for study of diseases
Definition of health as per Homoeopathic philosophy	Define Health according to Homoeopathic concept – Aphorism -9
Definition of disease as per Homoeopathic philosophy	Define Disease according to Homoeopathic concept- Aphorism -11
Homoeopathic concept of evolution of disease and cure	Describe the Homoeopathic concept of evolution of disease and cure

5.2 Cell injury and cellular adaptation

Definition of Cell injury	Define the term "Cell injury"
Etiology of cell injury	Describe the causes of cell injury
Cellular response to injurious stimuli	Describe the types of cellular response to injurious stimuli and stress.
Cellular adaptation	Define the term "cellular adaptation"
	Discuss the various types of cellular adaptation with example
Atrophy	Define the term "atrophy"
	Explain the etiopathogenesis atrophy with examples
	Describe the morphologic features of atrophied cell
Hyperplasia	Define the term "Hyperplasia"
	Describe types of hyperplasia with examples
	Discuss the morphologic features of hyperplasia
Hypertrophy	Define the term hypertrophy
	Describe the types of hypertrophy with examples.
	Describe the morphologic features of hypertrophy
	Enumerate the difference between hypertrophy & Hyperplasia
Metaplasia	Define the term "Metaplasia"
	Describe the types of metaplasia with examples.
Dysplasia	Define the term "Dysplasia"
	Explain the cytological changes in Dysplasia
Biochemical and ultra structural changes in reversible cell injury	Describe the sequential biochemical and ultrastructural changes in reversible cell injury due to Ischaemia and hypoxia
Biochemical and ultrastructural changes in Irreversible cell injury	Describe the sequential biochemical and ultrastructural changes in irreversible cell injury due to Ischaemia and hypoxia
Pathogenesis of cell injury	Describe the pathogenesis of Free Radical-mediated cell injury
Morphology of Reversible cell injury	Enumerate the common morphologic forms of reversible cell injury

5.2 Cell injury and cellular adaptation

Hydropic change	Define the term "Hydropic change"
Hydroptic change	Describe the etiopathogenesis of Hydropic change

	Describe morphology of hydropic change with an example
Fatty change	Define the term "Fatty change"
	Describe the etiopathogenesis of Fatty change
	Describe morphology of Fatty change in various organs
Types of mucoid change with examples	Describe the types of mucoid change with examples
Types of Hyaline	Describe the types of hyaline change with examples
Morphological forms of Irreversible	List the Morphological forms of Irreversible cell injury
Necrosis	Define the term "Necrosis"
	Describe the types of Necrosis with examples
Coagulative Necrosis	Describe the etiopathogenesis of Coagulative necrosis
	Describe themorphological features of Coagulative necrosis in affected organs
Liquefactive necrosis	Describe the etiopathogenesis of liquefactive necrosis
	Describe the morphological features of liquefactive necrosis in
Differences between coagulative necrosis and liquefactive necrosis	Enumerate differences between coagulative necrosis and liquefactive necrosis
Caseous necrosis	Describe the etiopathogenesis caseous necrosis
	Describe themorphological features of caseous necrosis inaffected
Fat necrosis	Describe the etiopathogenesis, morphological features of fat necrosis
Fibrinod necrosis	Describe the etiopathogenesis, microscopic features of fibrinod
Gangrene	Define the term "Gangrene"
	State the types of gangrene
Dry gangrene	Explain the etiopathogenesis morphological features of dry gangrene with examples
Wet gangrene	Describe the etiopathogenesis morphological features of wet gangrene with examples
Differences between dry gangrene and wet gangrene	Enumerate the differences between dry gangrene and wet gangrene
Etiopathology of Gas gangrene	Explain the etiopathogenesis and morphological features of Gas
Pathological calcification	Define the term "Pathological calcification"
	Enumerate the types of pathological calcification
	Describe the etiopathogenesis of Dystrophic calcification with examples
	Describe the etiopathogenesis of Metastatic calcification with examples
	Enumerate the differences between Dystrophic calcification and Metastatic calcification

Topics	
5.2 Cell injury and cellular adaptation	
Apoptosis	Define the term "Apoptosis"
	Describe the role of apoptosis in pathologic processes with examples
	Define thethe term intracellular accumulation
	Enumerate the types of abnormal intracellular accumulation with examples
Definition of Xanthomas, "Russell bodies", "Mallory body", "Brown atrophy", "Heart failure cells"	Define the terms "Xanthomas "Russell bodies", "Mallory body", "Brown atrophy", "Heart failure cells"

5.3 Inflammation and repair-

Inflammation	Define the term "Inflammation"
Causes of inflammation	State the Causes of inflammation
Types of inflammation	State the types of Inflammation
Cardinal signs of inflammation	State the cardinal signs of inflammation
Definition of Acute inflammation"	Define the term of Acute inflammation"
Vascular events of the acute inflammation	Describe the mechanism of vascular events in acute inflammatory response
Cellular phase of acute inflammation	Describe the steps of cellular phase of acute inflammation
Process of Phagocytosis	Describe the three processes of Phagocytosis in cellular phase of acute inflammation
Chemical mediators of inflammation	List the Chemical mediators of inflammation
Role of cell derived Chemical mediators	State the various sources and functions of cell derived chemical mediators of inflammation
Role of plasma derived Chemical mediators	State the various sources and functions of Plasma derived chemical mediators of inflammation
Inflammatory cells	Describe the functions of cells participating in acute and chronic inflammation
Giant cells	Describe the three types of macrophages derived giant cells
Morphologic Patterns of Acute Inflammation	State the Morphologic Patterns of Acute Inflammation
Classification of inflammatory lesion	Describe the classification of inflammatory lesion based on duration, type of exudates, and anatomic location
Systemic effects of inflammation	Describe the systemic effects of acute inflammation
Outcomes of Acute Inflammation	Describe the end result of Acute Inflammation
Chronic inflammation	Define the term Chronic inflammation
Types of chronic inflammation	Mention the types of chronic inflammation
Morphologic of Features chronic inflammation	Describe the general features of chronic inflammation
Granulomatous inflammation	Describe chronic non-specific inflammation with examples
Granuloma	Describe the mechanism of evolution of a granuloma
	Describe the morphology of granuloma

5.3 Inflammation and repair-

Examples of granulomatous inflammation	State common examples of granulomatous inflammation
Systemic effects of chronic inflammation	State the systemic effects of chronic inflammation
Definition of Healing	Define the term "Healing"
Repair and regeneration	Describe the processes involved in repair and regeneration
Wound healing by primary intention	Describe Wound healing by primary intention
Wound healing by secondary intention	Describe Wound healing by secondary intention
Complications in healing of skin wounds	Describe the complications in healing of skin wounds
Wound healing	Discuss difference in wound healing by primary and secondary intention
Factors modifying the healing process	Explain the process of Fracture Healing
Homoeopathic aspect in inflammation	Correlate the events of inflammation and outcome of various types of inflammation with
Definition of Oedema	Define the term of Oedema
Types of Oedema	Describe the pathogenesis of oedema
Transudate and exudate	Enumerate the differences between transudate and exudate
Etiopathogenesis of Oedema	Describe the etiopathogenesis of various types of oedema with its clinical correlation

5.4 Haemodynamic disorders

Definition of Hyperaemia	Define the term of Active Hyperemia
Definition of Venous congestion	Define the term of Venous or Passive congestion" hyperaemia
Chronic venous congestion	Describe the mechanisms involved in chronic venous congestion of
	Explain morphology of Chronic Venous Congestion in Lung
Definitions	Define the terms "Haemorrhage", "Haematoma", "Ecchymosis",
Shock	Define the term "Shock"
	Classify shock based on aetiology
	Describe the stages of shock
	Define the term "Thrombosis", "Thrombus".
	Enumerate the primary events in Thrombogenesis- Virchow's triad

	Describe the etio-pathogenesis of thrombosis
	Describe the morphologic features of thrombosis
	Describe the fate of thrombus
Thrombosis	
Clinical effects of thrombi	Describe the clinical effects of various types of thrombi
	Define the term "Embolism", "Embolus"
	Describe the various types of Emboli
Embolism	
Etiopathogenesis Of Pulmonary thromboembolism	Describe the aetiopathogenesis of Pulmonary thromboembolism
Pathogenesis of Thromboembolism	Describe the consequences of pulmonary thromboembolism

Topics	
5.4 Haemodynamic disorders	
Pathogenesis of fat embolism	Describe the pathogenesis of fat embolism
Pathogenesis of air embolism	Describe the pathogenesis of air embolism
Pathogenesis of amniotic fluid embolism	Describe the pathogenesis amniotic fluid embolism
	Define the term "Ischaemia"
	Describe the etiopathogenesis of Ischaemia
	Describe the factors determining severity of Ischaemic injury
Ischaemia	
Infarction	Define the term "Infarction"
	Describe the etiopathogenesis of Infarction
	State the types of Infarction

5.5 Immunopathology-	
Definition of Immunity	Define the term "Immunity"
Types of immunity	State the types of immunity
Components of Innate immunity	Describe the four components of Innate immunity
Functions of Innate immunity	Describe the function of Innate immunity
Definition of Adaptive immunity"	Define the term "Adaptive immunity"
Classification of Adaptive immunity	Classify Adaptive immunity with examples for each type
Features of Active immunity	Describe the features of Active immunity
Features of Passive immunity	Describe the features of Passive immunity
Local immunity	Explain Local immunity
Herd immunity	Explain Herd immunity

Organs of immune system	State the organs of immune system
Cells and Organs of Immune system	State the cells of the immune system
Humoral immunity	Explain the mechanism of humoral immunity
Differences between Primary and Secondary immune response	Enumerate the differences between Primary and Secondary immune response"
Mechanism of cell mediated immunity	Describe the mechanism of cell mediated immunity
Definition of "Antigen"	Define the term "Antigen"
Definition of "Antibody", "Immunoglobulin"	Define the terms "Antibody", "Immunoglobulin"
Immunoglobulin and their function	State the types of Immunoglobulin classes and their function.
Biological functions of Complement	Describe the biological functions of Complement
Types of antigen- antibody reaction with examples	Discuss the types of antigen- antibody reactions with examples
Definition of Hypersensitivity	Define the term "Hypersensitivity"
Types of Hypersensitivity reaction	List the Types of Hypersensitivity reaction

5.5 Immunopathology-

Type I Hypersensitivity	Describe the mechanism of type I hypersensitivity reaction
Type I Hypersensitivity reaction with examples	Describe the examples of type I hypersensitivity reaction
Type II Hypersensitivity reaction	Describe the mechanism of type II hypersensitivity reaction
Type II Hypersensitivity reaction – examples	Describe the examples of type II hypersensitivity reaction
Type III Hypersensitivity reaction	Describe the mechanism of type III hypersensitivity reaction
Type III Hypersensitivity reaction – examples	Describe the examples of type III hypersensitivity reaction
Type IV Hypersensitivity reaction	Describe the mechanism of type IV hypersensitivity reaction
Type IV Hypersensitivity reaction – examples	Describe the examples of type IV hypersensitivity reaction
Autoimmunity	Define the term "Autoimmunity"
	Describe the pathogenesis of autoimmunity
Autoimmune diseases	State the autoimmune diseases
	Define the term "Amyloidosis"

	Classify amyloidosis
	Describe the pathogenesis of amyloidosis
Amyloidosis	Describe the features of amyloidosis of various organs .
Homoeopathic concept of immunity	Explain the concept of immunity and hypersensitivity and correlate it with the Homoeopathic concepts of susceptibility

Topics	
5.6 Neoplasia	
Definition of Neoplasia	Define the term "Neoplasia"
Nomenclature of tumours	Explain the nomenclature of tumours 16
Classification of tumours	Classify tumours based on histogenesis and anticipated behaviour
Special categories of tumours	State the special categories of tumours with examples
Characteristics of benign and malignant neoplasms	State the characteristics of tumours
Differentiating features of benign and malignant neoplasms	Differentiate benign and malignant neoplasms based on the clinical and gross features
	Differentiate benign and malignant neoplasms based on microscopic features
Definition of "Differentiation", "Anaplasia"	Define the terms "Differentiation", "Anaplasia"
Differentiating features of benign and malignant neoplasms	Differentiate benign and malignant neoplasms based on their rate of growth
	Differentiate benign and malignant neoplasms based on their spread - local invasion and metastasis
Definition of Metastasis	Define the term "Metastasis"
Routes of Metastasis	Discuss the routes of Metastasis with examples
Lymphatic spread of malignant tumours	Describe the mechanism of lymphatic spread of malignant tumours
Haematogenous metastasis	Describe the mechanism of Haematogenous spread of malignant tumours
Spread of cancer along body cavities and natural	Describe the mechanism of spread of cancer along body cavities and natural passages
Molecular basis of cancer	Describe Molecular basis of cancer
Definition of Carcinogenesis Carcinogen	Define the terms "Carcinogenesis", "Carcinogen"
Carcinogens	Enumerate the various types of carcinogens

Chemical Carcinogenesis	Describe the three sequential stages in chemical carcinogenesis
Physical carcinogenesis	Describe the mechanism of physical carcinogenesis
Biological carcinogenesis	Describe the mechanism of biological carcinogenesis
Effects of tumour on the host	Describe the effects of tumour on the host
Definition of Paraneoplastic syndromes	Define the term "Paraneoplastic syndromes"
Paraneoplastic syndromes	State the various clinical syndromes included in Paraneoplastic syndromes
Definition of "Grading", "Staging"	Define the terms "Grading", "Staging"
Tumour grading	Explain about the grading of tumour.
Staging of tumour	Explain about the staging of tumour
Laboratory Diagnosis of Cancer	State the various methods of Laboratory diagnosis of tumours
Tumour markers	State the important liquid based biomarkers in tumour diagnosis
Homoeopathic concept	Discuss about the miasmatic concept of neoplastic disorder

Topics	
5.7 Environmental and Nutritional Diseases	
Obesity	Define the term "Obesity"
Obesity	Describe the etiopathogenesis of Obesity
Pathogenesis of protein energy malnutrition	Describe the pathogenesis of protein energy malnutrition
Difference between Kwashiorkor and marasmus	Enumerate the differences between Kwashiorkor and Marasmus
Vitamin A	Describe the lesions in Vitamin A deficiency
Vitamin C	Describe the lesions in Vitamin C deficiency
Vitamin D	Describe the lesions in Vitamin D deficiency
Vitamin E	Describe the lesions in Vitamin E deficiency
Vitamin K	Describe the lesions in Vitamin K deficiency
Vitamin B1	Describe the lesions in Vitamin B1 (Thiamine) deficiency
Vitamin B2	Describe the lesions in Vitamin B2 (Riboflavin) deficiency

Vitamin B3	Describe the lesions in Vitamin B3 (Niacin) deficiency
Vitamin B6	Describe the lesions in Vitamin B 6 (Pyridoxine) deficiency

5.22 Introduction to Microbiology-

Basic definitions	Define the terms "Microbiology", "Medical Microbiology" "Clinical
Contributions of important scientists to Microbiology	List the contribution of important scientists to Microbiology
Koch's postulate	State the Koch's postulate
Normal Human microbiota	List the anatomical location of normal bacterial flora in the human body
Role of normal human microbiota	Explain the role of human microbiota in health and disease.
Role of probiotics	Explain the role of probiotics.

Topics

5.23 Bacterial structure, growth and nutrition

Morphology of bacteria	Explain the morphological characteristics of bacteria
Classification of bacteria	Classify bacteria based on shape
Bacterial Cell structure	Describe the detailed structure of the bacterial cell envelope
Cell wall appendages	Define flagella Describe the types of flagellar arrangement in a bacterial cell
Bacterial spore	Describe the structure of bacterial spore Describe the types of bacterial spores based on shape, position of spores
Bacterial growth and nutrition	Describe bacterial growth curve Describe the classification of bacteria based on energy requirements Describe the classification of bacteria based on oxygen requirements Describe the classification of bacteria based on temperature requirements

5.24 Sterilization and disinfection-

Definitions	Define 'Sterilization', "Disinfection", "Asepsis", "Decontamination", "Bacteriocidal agents", "Bacteriostatic
Methods of sterilization	Describe the various methods of sterilization

Physical methods of sterilization	Describe the various physical methods of sterilization
	Describe the procedure of sterilization using hot air oven
	Describe the procedure sterilization using Autoclave
	Explain the uses of Pasteurization in the process of sterilization
Chemical methods of sterilization	Discuss on various types of chemical agents of sterilization
	State the characteristics of disinfectant

Topics

5.25 Staining, culture medias and methods-

Staining methods	Discuss the various staining methods of bacteria
	Discuss the steps of gram staining
Classification of bacteria	Classify bacteria based on gram staining property
Staining methods	Discuss differences between gram positive and gram negative bacteria
Staining methods	Discuss the steps of Acid fast staining
Culture media	Describe types of culture media based on consistency with examples
	Describe culture media based on constituents with examples
	Describe culture media based on functional requirement with examples
Culture methods	Enumerate various methods used for culturing bacteria.
	Describe various anaerobic culture methods

Human Microbiome

Topics

5.27 Gram positive bacterias-

Staphylococci	Explain the morphology of Staphylococci
	List the virulence factors of Staphylococcus aureus
	Explain the pathogenesis of staphylococcus aureus infections
	Describe the laboratory diagnosis of staphylococcal infections
Pneumococci	Explain the morphology of Pneumococci
	Describe the virulence factors of Pneumococci
	Describe the pathogenesis of Pneumococcus

	Describe the laboratory diagnosis of Pneumococcal infections
Streptococci	Explain the morphology of Streptococcus pyogenes
	Describe the virulence factors of Streptococcus pyogenes
	Explain the pathogenicity of Streptococcus pyogenes
	Explain the pathogenesis of post streptococcal sequelae caused by streptococcus pyogenes
	Describe the laboratory diagnosis of streptococcal infections
Corynebacterium diphtheriae	Explain the morphology of Corynebacterium diphtheriae
	Describe the pathogenicity of Corynebacterium diphtheriae
	Describe the laboratory diagnosis of diphtheria
Bacillus anthracis	Explain the morphology of Bacillus anthracis
	Describe the pathogenicity of Bacillus anthracis
	Describe the clinical features of Human anthrax
	Describe the laboratory diagnosis of Human anthrax

Topics

5.27 Gram positive bacterias-

Bacillus cereus	Discuss the clinical manifestations of Bacillus cereus
Clostridium tetani	Explain the morphology of Clostridium tetani
	Describe pathogenesis of Clostridium tetani
	Explain the Clinical manifestation of tetanus
	Describe the Laboratory diagnosis of tetanus
Clostridium perfringens	Explain the morphology of Clostridium perfringens
	Describe the clinical manifestation of Clostridium perfringens
	Describe laboratory diagnosis of Clostridium perfringens
Clostridium botulinum	Explain the morphology of Clostridium botulinum
	Describe pathogenicity of Clostridium botulinum
	Describe laboratory diagnosis of Clostridium botulinum

Clostridium Difficile	Describe the pathogenicity of Clostridium difficile
Topics	
5.26 Infection and disease-	
Infection and	Define the terms "infection", pathogen, pathogenesis, pathogenicity, Virulence", infectious disease
Disease	Describe the various types of infections
	Describe the sources of infection
	Describe the methods of transmission of infection
Virulence of micro-organisms	State the factors influencing virulence of micro-organisms.
Exotoxins and Endotoxins	Describe the features of exotoxins
	Describe the features of Endotoxins
	Differentiate the features of Exotoxins and Endotoxins
Classification of infectious diseases	Describe the classification of infectious diseases
Nosocomial infection	Define nosocomial infection
	Discuss some common nosocomial infections.
Topics	
5.34 Virology : Introduction-	
Virology – Introduction - Structure	Describe the morphology of virus
Virology – Introduction – Viral replication	Discuss the steps of viral replication
Virology – Introduction Viral inclusion bodies	Describe the viral inclusion bodies with examples
Pathogenesis of viral infections	Describe the pathogenesis of viral infections
Virology – Introduction – Lab diagnosis of Viral infections	Discuss about cultivation of viruses
Virology – Introduction - Classification	Describe the classification of viruses based on type of nucleic acid
Virus host interactions and its Significance in Homoeopathy	State the various virus host interactions
Bacteriophages	Explain the morphology of bacteriophage
	Explain the significance of bacteriophages in medical
Topics	
5.32 Parasitology: Introduction to Parasitology, Protozoans	
Introduction parasitology	Define the terms of "parasite", "Host"
	State the types of parasites with examples

	State the types of Host with examples
	List the three categories of host parasite relationship
	Define Symbiosis, Commensalism, Parasitism
Protozoa Intestinal Entamoeba histolytica	Describe the morphology of Entamoeba histolytica
	Describe the life cycle of Entamoeba histolytica
	Describe the clinical manifestations of Entamoeba histolytica
	Enumerate the differences between Amoebic dysentery and Bacillary dysentery
Protozoa Intestinal Giardia Lamblia	Describe the morphology of Giardia Lamblia
	Describe the life cycle of Giardia Lamblia
	Describe the Pathogenesis & clinical features of Giardia Lamblia
Protozoa Urogenital Trichomonas vaginalis	Describe the morphology of Trichomonas vaginalis
	Describe the life cycle of Trichomonas vaginalis
	Describe the Pathogenesis of Trichomonas vaginalis
	Describe the laboratory diagnosis of amoebiasis
Blood Tissues and plasmodium species	Explain the life cycle of Plasmodium species
	Describe the pathogenesis Plasmodium species
	Describe the clinical features of malaria.
	Explain the laboratory diagnosis of malaria
Blood and Tissues– Toxoplasma gondii	Describe the Mode of transmission of Toxoplasma gondii
	Describe the Pathogenesis of Toxoplasma gondii
	Describe the Clinical features of human toxoplasmosis
	Describe the Lab diagnosis of human toxoplasmosis
Blood Tissues and	Describe the Trypanosoma brucei
Trypanosoma brucei	Describe the Life cycle of Trypanosoma brucei
	Describe the Pathogenicity of Trypanosoma brucei

	Describe the Clinical features of trypanosomiasis
	Describe the Lab diagnosis of trypanosomiasis
Blood and Tissues Trypanosoma Cruzi	Describe the morphology of Trypanosoma Cruzi
	Describe the Life cycle of Trypanosoma Cruzi
	Describe the Pathogenicity of Trypanosoma Cruzi
	Describe the Clinical features of Chagas disease
	Describe the Lab diagnosis of Chagas disease
Parasitology: Introduction to Parasitology, Protozoans	
Blood and Tissues – Leishmania species	Describe the morphology of Leishmania donovani
	Describe the Life cycle of Leishmania donovani
	Describe the pathogenicity of Leishmania donovani
	Describe the clinical features of Leishmaniasis

II Term

Topics

5.8) Diseases of the haematopoietic system, bone marrow and blood-

Red Cell disorders	Define the term “Anaemia”” Megaloblastic Anaemia”
Classification of Anaemia	State the patho-physiologic classification of anaemia
	State the morphologic classification of anaemia
	Explain the scheme of laboratory investigations for anaemia
Iron deficiency Anaemia	Define Iron deficiency Anaemia
	Describe the etio-pathogenesis of Iron deficiency anaemia
	Describe the laboratory findings of iron deficiency anaemia
Megaloblastic Anaemia	Describe the etio-pathogenesis of Megaloblastic anaemia
	Describe the laboratory diagnosis of Megaloblastic Anaemia
Pernicious Anaemia	Define Pernicious Anaemia

	Discuss the etio- pathogenesis of Pernicious Anaemia
	Discuss the laboratory diagnosis of Pernicious Anaemia
Haemolytic Anaemia	Define the term "Haemolytic Anaemia"
	Classify Haemolytic Anaemias
	Describe laboratory evaluation of Haemolytic Anaemia
Types of Haemoglobinopathies	Classify Haemoglobinopathies
Sickle cell Anaemia	Define Sickle cell Anaemia
	Discuss the etio- pathogenesis of sickle cell anaemia
	Discuss the laboratory findings of sickle cell anaemia
Thalassemia	Define Thalassemia
	Classify Thalassaemia
	Discuss the pathophysiology of anaemia in Thalassemia
	Describe the laboratory findings of Thalassaemia.
Aplastic anaemia.	Define the term "Aplastic anaemia"
	State the etiology of Aplastic anaemia.
	Describe laboratory findings of Aplastic anaemia.
Polycythaemia	Define Polycythaemia
Classification of Polycythaemia	Classify Polycythaemia on the basis of etiology
laboratory diagnosis of Polycythaemia	Describe laboratory features of Polycythaemia
WBC disorders	Define the terms "Leukocytosis" "Leukopenia", "Leukaemoid reaction",
Leukaemia	Classify Leukaemias
	Describe the aetiology of Leukaemia
Leukaemia	Describe the laboratory diagnosis of Chronic Myeloid Leukaemia
	Describe the laboratory diagnosis of Acute Myeloid Leukaemia
	Describe the laboratory diagnosis of Acute lymphoblastic Leukaemia

5.8) Diseases of the haematopoietic system, bone marrow and blood-

Haemorrhagic disorders	State the aetiology of bleeding disorders
	Define Haemophilia A
	Describe the laboratory features of Haemophilia A
	Define the terms "Thrombocytopenia", "Thrombocytosis"
	State the causes of Thrombocytopenia
Plasma cell myeloma	Define multiple myeloma.
Plasma cell myeloma	Describe the laboratory diagnosis of Multiple myeloma
Hodgkin's lymphoma	Discuss features of Hodgkin's lymphoma
	Explain the appearance of Reed Sternberg cell in tissues
	Discuss features of Non Hodgkin's lymphoma
Splenomegaly	State the causes of Splenomegaly

5.9) Diseases of the Respiratory System

Pulmonary Tuberculosis	Describe the three components of Primary complex or Ghon complex
	Describe the fate of primary tuberculosis
	Describe the morphology of Secondary pulmonary tuberculosis
	Enumerate the differences between Primary tuberculosis and Secondary tuberculosis
	Describe the fate of secondary pulmonary tuberculosis
	Discuss the diagnosis of pulmonary tuberculosis
Pneumonia	Define the term "Pneumonia"
	State the Anatomic classification of Pneumonia
	State the Aetiologic classification of Pneumonia
	Discuss the morphologic features of lobar Pneumonia
	Discuss the morphologic features of bronchopneumonia
	State the complications of Pneumonia
Lung abscess	Define the term "Lung abscess"

	Describe aetiopathogenesis of lung abscess
	Explain the morphology of lung abscess
Obstructive lung diseases	Classify chronic obstructive lung diseases
Chronic bronchitis.	Define the term "Chronic Bronchitis"
	Describe the etio-pathogenesis of chronic bronchitis
	Describe the morphologic features of chronic bronchitis.
Emphysema	Define the term "Emphysema"
	Classify Emphysema
	Explain the aetio-pathogenesis of Emphysema
Emphysema	Describe the morphologic features of emphysema.
Bronchial Asthma	Define the term "Bronchial Asthma"
	Classify Bronchial Asthma
	Enumerate the differences between Extrinsic Asthma and Intrinsic Asthma
	Describe the morphologic features of Bronchial asthma

5.9) Diseases of the Respiratory System	
Bronchiectasis	Define the term "Bronchiectasis"
	Describe the aetiopathogenesis of bronchiectasis
	Describe the morphology of bronchiectasis
Pneumoconiosis	Define the term "Pneumoconioses"
	Classify Pneumoconiosis
Coal worker's pneumoconiosis.	Describe the etio-pathogenesis of coal worker's pneumoconiosis.
	Describe the morphologic features of coal worker's pneumoconiosis
Lung cancer	Describe the aetiology of Lung cancer
	Describe the morphology of lung cancer
	Explain the spread of lung cancer

	Describe the clinical features of lung cancer
5.10) Diseases of the oral cavity and salivary glands and gastrointestinal tract-	
	Definition of "Stomatitis", "Glossitis"
Oral leukoplakia	Define the term "Oral leukoplakia"
	Describe the aetiology of Oral Leukoplakia
	Describe the morphologic features of oral leukoplakia
Diseases of GI system	Define reflux oesophagitis.
Reflux esophagitis	Describe the aetiopathogenesis of Reflux esophagitis
	Describe the morphology of Reflux Oesophagitis
Barrett's oesophagus	Describe the aetiopathogenesis, of Barrett oesophagus
	Describe the morphology of Barrett oesophagus
Carcinoma oesophagus	Describe the aetiology of carcinoma oesophagus
	Describe the morphology of Carcinoma of oesophagus
	Describe the spread of Carcinoma oesophagus.
Gastritis	Classify Gastritis
Gastritis	Describe the aetiopathogenesis of Acute gastritis
	Describe the aetiopathogenesis of Chronic gastritis
Peptic ulcer	Define the term "Peptic ulcer"
	Describe the aetiopathogenesis of chronic peptic ulcer
	Describe the morphology of chronic peptic ulcer 20
	Describe the complications of Peptic ulcer
	Discuss differences between gastric ulcer and duodenal ulcers.
gastric carcinoma,	Describe the aetiology of Gastric carcinoma
Gastric carcinoma,	Describe morphology of gastric carcinoma
	Describe the spread of gastric carcinoma.
	Define the term "Acute appendicitis"

Acute appendicitis	Describe the etio-pathogenesis of acute appendicitis
	Describe the morphology of Acute appendicitis

5.10) Diseases of the oral cavity and salivary glands and gastrointestinal tract-

Inflammatory bowel disease	Describe the aetio- pathogenesis of Inflammatory bowel disease
	Describe the morphologic features of Crohn's disease
	Describe the morphologic features of Ulcerative colitis
Inflammatory bowel disease	Enumerate the differences between Crohn's disease and Ulcerative Colitis.
	Discuss the complications of Inflammatory bowel disease
Carcinoma Colon	Describe the aetiology of Colorectal cancer
	Describe the morphology of Colorectal cancer
	Describe the spread of Colorectal cancer
Intestinal tuberculosis	Describe the pathology of Intestinal tuberculosis

5.11) Diseases of liver, gall bladder and biliary ducts-

Liver Function Tests	Discuss the liver function tests along with clinical significance of each
Jaundice	Define the term "Jaundice"
	State the pathophysiologic classification of jaundice.
Cholestasis	Define Cholestasis
Alcoholic Liver Disease	Define the term "Alcoholic liver disease"
	Explain the pathogenesis of alcoholic liver disease
	Describe the morphologic spectrum of alcoholic liver disease
Liver Cirrhosis	Define the term "Liver cirrhosis"
Liver Cirrhosis	Classify Cirrhosis based on morphology and aetiology
	Describe the morphology of Alcoholic cirrhosis
Hepatocellular Carcinomas	State the aetiology of Hepatocellular Carcinomas
	Describe the morphology of hepatocellular carcinoma.

Cholelithiasis.	State the risk factors of cholelithiasis.
	Describe the pathogenesis of cholelithiasis/ gall stones
	Describe the various types of gall stones

5.12) Diseases of the pancreas-

Acute Pancreatitis	Define the pancreatitis”
	Describe pathogenesis pancreatitis
	State the morphologic features of acute pancreatitis
Chronic Pancreatitis	Define the term of Chronic Pancreatitis
	Describe the pathogenesis of aetio-Pancreatitis chronic
	State the morphologic features of Chronic Pancreatitis
Diabetes mellitus	Define the term of mellitus”“Diabetes
	Enumerate the aetiologic classification mellitus of diabetes
	Describe the pathogenesis of Type 1 diabetes mellitus
	Describe the pathogenesis of Type 2 diabetes mellitus
	Discuss the laboratory diagnosis of Diabetes Mellitus
	Describe the Acute metabolic complications of diabetes mellitus
	Describe the Late systemic complications of diabetes mellitus

Topics

5.13) Diseases of blood vessels and lymphatics-

Arteriosclerosis	Define Arteriosclerosis
	State the types of Arteriosclerosis
Atherosclerosis	Define the term“Atherosclerosis”
	Describe the aetiology of Atherosclerosis
	Describe the pathogenesis of Atherosclerosis
Atherosclerosis	Describe the morphologic features of Atherosclerosis

Hypertension.	Define the term "Hypertension"
	Enumerate the aetiologic classification of Hypertension
	Describe the aetio- pathogenesis of Primary/essential Hypertension
	Describe the aetio- pathogenesis of Secondary Hypertension
	State the major effects of systemic hypertension on the organs
Aneurysm	Define the term "Aneurysm"
	Classify Aneurysm
Aneurysm	Describe the clinical effects of aneurysms
Tumors of blood vessels	State the benign tumours of blood vessels
	State the malignant tumours of blood vessels
	Define the term "Lymphangitis"
5.14) Diseases of cardiovascular system-	
Ischaemic Heart Disease	Define the term "Ischaemic Heart Disease"
	Describe the etio- pathogenesis of Ischaemic Heart Disease
	State the effects of Myocardial ischaemia
Angina Pectoris	Define the term "Angina Pectoris"
	Describe Stable or Typical angina
	Explain Prinzmetal's variant Angina
	Describe Unstable or Crescendo angina.

Topics	
5.14) Diseases of cardiovascular system-	
Myocardial Infarction.	Describe the aetio- pathogenesis of Myocardial Infarction.
	Describe the gross changes in Myocardial infarction
	Describe the microscopic changes in Myocardial infarction
	Describe the diagnosis of Myocardial Infarction.
Rheumatic heartdisease.	Define the terms "Rheumatic fever", "Rheumatic heart disease"

	Describe etio-pathogenesis of Rheumatic heart disease.
	Describe the Cardiac lesions of Rheumatic heart disease
Rheumatic heart disease.	Describe the extra-cardiac lesions in Rheumatic heart disease.
	Enumerate the diagnostic criterion of Rheumatic heart disease.
Infective Endocarditis	Define the term "Infective endocarditis"
Infective Endocarditis	Describe the aetio- pathogenesis of Infective Endocarditis
	Describe the morphologic changes of Infective Endocarditis
	Enumerate the Duke criteria for diagnosis of Infective endocarditis
Pericardial effusion	Define the term "Pericardial effusion"
	Define the term "Pericarditis"
5.15) Diseases of kidney and lower urinary tract-	
Renal function tests	Discuss renal function tests in detail
Glomerular disease	Define the term "Glomerulonephritis" "Nephrotic syndrome" "Acute nephritic syndrome"
Acute nephritic syndrome.	Enumerate the aetiology of Acute nephritic syndrome
Acute nephritic syndrome.	Describe the clinical features of Acute nephritic syndrome.
Nephrotic syndrome	Enumerate the causes of Nephrotic syndrome
	Describe the characteristic features of Nephrotic syndrome
	Enumerate the differences between Nephrotic syndrome and Acute Nephritic syndrome
Glomerulonephritis	Define Glomerulonephritis
Acute Post- Streptococcal Glomerulonephritis	Describe the aetio- pathogenesis of Acute post-streptococcal glomerulonephritis.
Nephrolithiasis	State the types of Renal calculi
Nephrolithiasis	Describe the etio-pathogenesis of each type of renal stones
	Describe the morphology of each type of renal stones
Urinary tract infections	Define the term "Acute pyelonephritis" "ureteritis", "Cystitis", "Urethritis"
Renal Cell Carcinoma	Discuss the etiology of Renal Cell Carcinoma

	Describe the morphology of Renal Cell Carcinoma
Wilm's tumour	Describe the morphology of Wilm's tumour
5.16) Diseases of male reproductive system-	
Inflammatory diseases	Define the terms "Orchitis", "Epididymitis"
Testicular Tumors	Classify testicular tumors
	Discuss the morphology of Germ cell tumors
Inflammatory diseases	Define the term "Prostatitis"
	State the types of Prostatitis
Benign Nodular Hyperplasia Of Prostate	Describe the etio-pathogenesis of Benign nodular hyperplasia of prostate
	Describe the pathology of Benign nodular hyperplasia of prostate
Ca Prostate	Describe the aetiology of Carcinoma of Prostate
	Describe the morphology of Carcinoma of Prostate
Ca Prostate	Explain the spread of Carcinoma of Prostate

Topics	
5.17) Diseases of the female genitalia and breast-	
Cervicitis	Define the term "Cervicitis"
	State the types of Cervicitis
	Define the term Endometritis.
Endometriosis	Define the term Endometriosis
	Define the term Leiomyomas
	Discuss the morphology of Leiomyoma uterus
Adenomyosis'	Define the term ' Adenomyosis'
Ovarian Tumors.	Classify ovarian tumours
	Discuss the morphology of germ cell tumors of ovary

	Discuss the morphology of serous tumors of ovary
	Discuss the morphology of mucinous tumors of ovary
	Describe the pathology of Fibroadenoma breast
Tumors of breast	Classify breast tumors as per WHO
	Describe the etiology of Carcinoma Breast
	Describe the morphologic features of Carcinoma Breast
5.18) Diseases of the skin and soft tissue-	
Tumors of skin	State the predisposing conditions of Squamous cell carcinoma
	Describe the pathology of squamous cell carcinoma of skin
	State the pre-disposing factors for basal cell carcinoma (Rodent ulcer)
	Describe morphologic features of basal cell carcinoma of skin
Soft tissue tumors	Describe morphologic features of Lipoma
5.19) Diseases of the musculo-skeletal system-	
Bone tumors	Classify bone tumors
Bone tumors	Discuss morphology of osteosarcoma
Osteo -arthritis	Define Osteo Arthritis
Rheumatoid arthritis	Define rheumatoid arthritis
Gout	Define Gout
5.20) Diseases of endocrine glands-	
Thyroid function tests	Interpret the abnormalities in a panel containing thyroid function tests
Goitre	Define the term "Goitre"
	Describe the etio- pathogenesis of Goitre
	Classify Goitre on the basis of morphology

Topics
5.20) Diseases of endocrine glands-

Goitre	Describe the morphology of Colloid Goitre
	Describe the morphology of Multi-nodular Goitre
Cushing syndrome	State the aetiologic types of Cushing syndrome
	Describe the clinical features of Cushing syndrome
Gigantism	Describe the features of Gigantism
Acromegaly	Describe the features of Acromegaly
Diabetes Insipidus	Describe the features of Diabetes Insipidus
Differences between Diabetes Mellitus and Diabetes Insipidus	Discuss differences between Diabetes Mellitus and Diabetes Insipidus
5.21) Diseases of the nervous system-	
Meningitis	Define the term 'Meningitis'
	Enumerate the CSF findings in Bacterial meningitis
	Enumerate the CSF findings in Tubercular meningitis
	Enumerate the CSF findings in Viral meningitis
CNS tumors	Classify CNS tumours
5.28) Gram negative bacterias-	
Neisseria gonorrhoeae	Explain the morphology of Neisseria gonorrhoeae
	Describe the pathogenesis of Neisseria gonorrhoeae
	Describe the laboratory diagnosis of Neisseria gonorrhoeae
Neisseria meningitidis	Explain the morphology of Neisseria meningitidis
	Describe the clinical spectrum of meningococcal infections
	Describe the laboratory diagnosis of Neisseria meningitidis
Escherichia coli	Explain the morphology of Escherichia coli
	Describe the virulence factors of Escherichia coli
	Describe the pathogenicity of Escherichia coli
	Describe the clinical syndromes caused by Escherichia coli

	Describe the laboratory diagnosis of Escherichia coli
Shigella	Describe the pathogenicity of Shigella
	Describe the clinical manifestations of Shigellosis.
	Describe the laboratory diagnosis of Shigellosis.
Salmonellae	Explain the morphology of Salmonellae
	Describe the antigenic structure of Salmonellae
	State the clinical syndromes caused by Salmonellae in humans
	Describe the pathogenesis and clinical manifestations of Enteric fever
	Explain the laboratory diagnosis of Salmonella infection
Klebsiella	Describe the morphology of Klebsiella pneumonia
	Describe the pathogenicity of Klebsiella pneumoniae
	Describe the laboratory diagnosis of Klebsiella pneumonia
Proteus	Describe the pathogenicity of Proteus bacilli
Yersinia	Describe the pathogenicity of Yersinia pestis
Vibrio cholera	Explain the morphology of Vibrio cholera
	Describe pathogenesis and clinical features of cholera
	Describe the laboratory diagnosis of Cholera
Pseudomonas	Describe the pathogenicity of pseudomonas aeruginosa
H.influenzae	State the diseases caused by H.influenzae
	Describe the laboratory diagnosis of H.influenzae
Bordetella pertussis	Explain the morphology of Bordetella pertussis
	Describe the clinical manifestation of B.pertussis
	Describe the laboratory diagnosis of Bordetella Pertussis
Topics	
5.28) Gram negative bacterias-	
Brucella	Explain the morphology of Brucellae

	Describe the pathogenesis of Brucellosis.
	Describe the laboratory diagnosis of Brucellae
Helicobacter pylori	Describe the morphology of Helicobacter pylori
	Describe the pathogenicity of Helicobacter pylori infection
	Describe the laboratory diagnosis of Helicobacter pylori infection
Rickettsiae	Discuss the human diseases caused by Rickettsiae group of organism
Chlamydia	Describe the diseases caused by chlamydia
5.29) Acid fast bacterias-	
Mycobacterium tuberculosis	Explain the morphology of Mycobacterium tuberculosis
	Explain the pathogenesis of Mycobacterium tuberculosis
	Describe the pathology of Primary tuberculosis
	Explain pathology of Secondary tuberculosis
	Explain laboratory diagnosis of Mycobacterial tuberculosis
Mycobacterium leprae	Explain the morphology of Mycobacterium leprae
	Discuss the pathology of Leprosy
	Differentiate between Lepromatous and Tuberculoid leprosy
	Describe the laboratory diagnosis of Mycobacterium Leprae
	Discuss Lepromin test
5.30) Spirochaetes	
Treponema pallidum	Explain the morphology of Treponema pallidum
	Describe the pathogenesis of Syphilis
	Describe the clinical manifestations of Syphilis
	Describe the laboratory diagnosis for syphilis
Non venereal treponematoses	State the three distinct forms of non venereal trepanomatoses
	Describe the features of Endemic syphilis

	Describe the features of Yaws
	Describe the features of Pinta
Borrelia	Mention the types of Borrelia
	State the diseases caused by Borrelia
Leptospira	Explain the morphology of Leptospira
	Describe pathogenicity of Leptospira
	Describe the clinical manifestations of Leptospirosis
5.31) Fungi	
Fungi	State the characteristics of fungi
	Classify fungi based on morphological forms
	Classify fungi based on type of infection
	Discuss the laboratory
	diagnosis of fungal infections
	State examples for superficial mycoses
	State the types of Subcutaneous mycoses
	State four fungi causing Systemic mycoses
	State examples of fungi causing Opportunistic Mycoses
	Describe the pathogenesis of Candidiasis
Homoeopathic concept	Explain the significance of susceptibility in fungal infections

5.33) Helminths-

Helminths – Cestodes – Echinococcus granulosus	Describe the morphology of Echinococcus granulosus
	Describe the life cycle of Echinococcus granulosus
	Describe the pathogenesis of Echinococcus granulosus

	Describe the clinical features of hydatid disease
	Describe Laboratory diagnosis of hydatid disease
Helminths – Cestodes – Taenia saginata and Taenia solium	Describe the morphological difference between T.saginata and
	Describe the life cycle of Taenia saginata
	Describe the life cycle of Taenia solium
	Describe the pathogenicity clinical and features of taeniasis
	Describe the lab diagnosis of taeniasis
Helminths – Trematodes Paragonimuswestermani	Describe the morphology of Paragonimuswestermani
	Describe the life cycle of Paragonimuswestermani
	Describe the pathogenicity and clinical features of
	Describe the lab diagnosis of paragonimiasis
Helminths – Trematodes –Schistosoma haematobium	Describe the morphology of Schistosoma haematobium
	Describe the life cycle of Schistosoma haematobium
	Describe the Pathogenicity and clinical features of Bilharziasis
	Describe the lab diagnosis of Bilharziasis
Helminths – Trematodes – F.hepatica	Describe the morphology of Fasciola hepatica
	Describe the life cycle of Fasciola hepatica
	Describe the pathogenicity of Fascioliasis
Helminths – Nematodes – Ankylostoma duodenale	Describe the morphology of Ankylostoma duodenale
	Describe the life cycle of Ankylostoma duodenale
	Describe the pathogenicity and clinical features of hook worm
	Describe the laboratory diagnosis of hook worm infection.
Helminth – Nematodes Ascaris lumbricoides	Describe the morphology of Ascaris lumbricoides
	Describe the life cycle of Ascaris lumbricoides
	Describe the pathogenicity and clinical features of Ascariasis

	Describe laboratory diagnosis of Ascariasis
Helminths – Nematodes Enterobius vermicularis	Describe the morphology of Enterobius vermicularis
	Describe the life cycle of Enterobius vermicularis
	Describe the pathogenicity and clinical features of Enterobiasis
	Describe the laboratory diagnosis of Enterobiasis
Helminths – Nematodes –Strongyloidesstercoralis	Describe the morphology of Strongyloidesstercoralis
	Describe the life cycle of Strongyloidesstercoralis
	List the diseases caused by S.stercoralis
Helminths – Nematodes Trichuristrichiura	Describe the morphology of Trichurs trichiura
	Describe life cycle of Trichuris trichiura
	Describe the pathogenicity and clinical manifestation of
	Describe the lab diagnosis of trichuriasis

5.33) Helminths-	
Helminths–Filarial Nematodes– Wuchereriabancrofti	Describe the morphology of Wuchereriabancrofti
	Describe the life cycle of Wuchereriabancrofti
	Describe pathogenesis of Wuchereriabancrofti
	Describe the lab diagnosis of Wuchereriasis
Helminths–Filarial Nematodes Wuchereriabancrofti	Describe the morphology of Wuchereriabancrofti
	Describe the life cycle of Wuchereriabancrofti
	Describe pathogenesis of Wuchereriabancrofti
	Describe the lab diagnosis of Wuchereriasis
Helminths Filarial Nematodes Brugiamalayi	Describe pathogenesis of Brugiamalayi
Loa Loa	Describe pathogenesis of Loa Loa
Onchocerca volvulus	Describe pathogenesis of Onchocerca volvulus
Dracunculus medinensis	Describe pathogenesis of Dracunculus medinensis

Homocopathic concepts	Explain the Homoeopathic concepts in parasitic infections
	Explain the application of Homoeopathic concepts in
5.35) DNA viruses-	
DNA virus – Pox virus-	State the pox virus which infect humans
	Describe the clinical features of Molluscum contagiosum
DNA virus – Papova virus-Human papillomavirus	Discuss the diseases caused by Human Papilloma virus
DNA virus –Herpes virus- Herpes simplex virus	Explain the pathogenesis of Herpes simplex virus
	Describe the clinical features of Herpes simplex virus infection
	Describe the laboratory diagnosis of Herpes virus infection
DNA virus –Herpes virus- Varicella-zoster	Describe the pathogenesis of Varicella zoster
	Describe the clinical manifestation and complications of Chicken pox
	Describe the pathogenesis of Herpes zoster or shingles
	Explain the laboratory diagnosis of Varicella- zoster infection
DNA virus –Herpes virus- Cytomegaloviruses	Explain the morphology of Cytomegalovirus
	Describe the clinical features of Cytomegalovirus disease
	Explain the laboratory diagnosis of Cytomegalovirus disease
DNA virus–Herpes virus- Human herpes virus	List the two variants of Human Herpes Virus
	Explain the clinical features of Human Herpes virus
Topics	
5.35) DNA viruses-	
DNA virus –Herpes virus-Epstein –Barr virus	List the clinical conditions caused by Epstein-Barr virus
	Describe the pathogenesis of Epstein –Barr virus infection
	Describe the laboratory diagnosis of Epstein- Barr virus infection
DNA virus – Adenoviruses	Describe the pathogenicity and clinical manifestations of
	Explain the laboratory diagnosis of Adenovirus disease

DNA virus –Hepadna virus – Hepatitis B virus	Explain the morphology of Hepatitis B virus
	Describe the mode of transmission of Hepatitis B virus infection
	Describe the pathogenesis of hepatitis B virus infection
	Describe the clinical features of hepatitis B virus infection
	Explain the laboratory diagnosis of Hepatitis B virus infection
5.36) RNA viruses-	
RNA virus – Orthomyxovirus- Influenza virus	Describe the morphology of Influenza virus
	Describe the pathogenesis of Influenza virus
	Describe the clinical features of Influenza virus infection
	Explain the laboratory diagnosis of Influenza virus infection
RNA virus – Paramyxovirus-Mumps	Explain the morphology of Mumps virus
	Describe the clinical features of mumps
	Explain the complications of Mumps
	Describe the laboratory diagnosis of Mumps virus infection
RNA virus – Paramyxovirus-Measles	Explain the morphology of Measles virus
	Explain the pathogenesis of Measles
	Describe the clinical features and complications of Measles
	Describe the laboratory diagnosis of Measles virus
RNA virus – Paramyxovirus-Rubella virus	Explain the morphology of Rubella virus
	Describe the clinical features of Rubella virus infection
	Describe the features of congenital Rubella syndrome
	Explain the laboratory diagnosis of Rubella
RNA virus Paramyxovirus- RSV	Describe the morphology of Respiratory syncytial virus
	Describe the clinical features of Respiratory syncytial virus infection
RNA virus – Corona virus	Explain the morphology of Coronavirus

	State the types of corona virus infecting humans
	Describe the clinical features of Corona virus disease
	Explain the laboratory diagnosis of Corona virus disease
RNA virus – Rhabdovirus – Rabies virus	Explain the morphology of Rabies virus
	Describe the mode of transmission of Rabies
	Describe the pathogenicity of Rabies
	Describe the clinical stages of Rabies
	Explain the laboratory diagnosis of human rabies
RNA virus –Picorna virus-Polio virus	Explain the morphology of Polio virus
	Describe the pathogenesis of Polio virus infection
	Describe the clinical features of polio
	Describe the laboratory diagnosis polio
RNA virus –Arboviruses –	Describe the general features of Arboviruses
	Describe the types of Dengue
	Describe the pathogenesis and clinical classification of Dengue
	Explain the laboratory diagnosis of Dengue

Topics	
RNA viruses-	
RNA viruses – Arbo virus – Japanese encephalitis -	Describe the clinical features of Japanese encephalitis
RNA viruses – Retro virus – HIV	Explain the morphology of Human immunodeficiency virus
	State the major antigens of HIV
	Describe the pathogenesis of HIV infection
	Describe the clinical features of HIV infection
	Describe confirmatory tests for diagnosis of HIV and AIDS
RNA viruses – Hepatitis virus – HAV	Describe the morphology of Hepatitis A virus

	Describe the pathogenesis of type A Hepatitis
	Describe the clinical features of type A hepatitis
	Describe the laboratory diagnosis of type A hepatitis
RNA viruses – Hepatitis virus –C,D,E	Discuss the comparative features of the viral hepatitis type C,D and E
Emerging/re-emerging infections	Describe the factors contributing to emerging and re-emerging infectious
	State the emerging infections in India
5.37) Homoeopathic correlation with microbiology-	
Homoeopathic correlation	Discuss the correlation of study of microbiology and
	Discuss Homoeopathic prophylaxis
	Discuss genus epidemics
	Discuss the correlation of study of microbiology and parasitology with
	Discuss the correlation of study of microbiology an parasitology with
	Discuss the significance of study of microbiology and parasitologyfor homoeopathic physician



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SECOND YEAR- FORENSIC MEDICINE AND TOXICOLOGY

Advanced Teaching Programme(Theory) Year: 2025-2026

Jan-26

Sr. No.	Date	Topic	Teacher's Name
1	01-01-2026	Virginity, Defloration, Pregnancy, Delivery	Dr .Preeti
2	02-01-2026		
3	03-01-2026	Clinical Toxicology- Miscellaneous Poisons	Dr.Rupali
4	04-01-2026	Sunday	
5	05-01-2026		
6	06-01-2026	Virginity, Defloration, Pregnancy, Delivery	Dr .Preeti
7	07-01-2026	Revision	Dr.Rupali
8	08-01-2026	Revision	Dr .Preeti
9	09-01-2026		
10	10-01-2026	Clinical Toxicology- Miscellaneous Poisons	Dr.Rupali
11	11-01-2026	Sunday	
12	12-01-2026		
13	13-01-2026	Revision	Dr .Preeti
14	14-01-2026	Revision	Dr.Rupali
15	15-01-2026	Abortion and Infanticide Election Day	Dr.Preeti
16	16-01-2026		
17	17-01-2026	Clinical Toxicology- Miscellaneous Poisons	Dr.Rupali
18	18-01-2026	Sunday	
19	19-01-2026		
20	20-01-2026	Abortion and Infanticide	Dr .Preeti
21	21-01-2026	Revision	Dr.Rupali
22	22-01-2026	Abortion and Infanticide	Dr .Preeti
23	23-01-2026		
24	24-01-2026	Food poisoning, Drug Dependence & abuse	Dr.Rupali
25	25-01-2026	Sunday	
26	26-01-2026	Republic Day	
27	27-01-2026	Abortion and Infanticide	Dr .Preeti
28	28-01-2026	Food poisoning, Drug Dependence & abuse	Dr.Rupali
29	29-01-2026	Sexual Offense	Dr .Preeti
30	30-01-2026		
31	31-01-2026	Food poisoning, Drug Dependence & abuse	Dr.Rupali

Preeti
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SECOND YEAR- FORENSIC MEDICINE & TOXICOLOGY

Advanced Teaching Programme(PRACTICALS) Year: 2025-2026

Jan-26

Sr. No.	Date	Topic	Teacher's Name
1	01-01-2026	Demonstration of medico-legal Autopsies- vedio	Dr .Preeti
2	02-01-2026		
3	03-01-2026		
4	04-01-2026	Sunday	
5	05-01-2026		
6	06-01-2026		
7	07-01-2026		
8	08-01-2026	Demonstration of medico-legal Autopsies- vedio	Dr .Preeti
9	09-01-2026		
10	10-01-2026		
11	11-01-2026	Sunday	
12	12-01-2026		
13	13-01-2026		
14	14-01-2026		
15	15-01-2026	Demonstration of medico-legal Autopsies- vedio	Dr .Preeti
16	16-01-2026		
17	17-01-2026		
18	18-01-2026	Sunday	
19	19-01-2026		
20	20-01-2026		
21	21-01-2026		
22	22-01-2026	Demonstration of medico-legal Autopsies- vedio	Dr .Preeti
23	23-01-2026		
24	24-01-2026		
25	25-01-2026	Sunday	
26	26-01-2026	Republic Day	
27	27-01-2026		
28	28-01-2026		
29	29-01-2026	Demonstration of medico-legal Autopsies- vedio	Dr .Preeti
30	30-01-2026		
31	31-01-2026		

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**SHRI BHAGWAN HOMOEOPATHIC MEDICAL COLLEGE,
CHH. SAMBAJINAGAR
DEPARTMENT OF FORENSIC MEDICINE & TOXICOLOGY
SECOND YEAR B.H.M.S. - CBDC ACADEMIC YEAR 2025 - 2026**

ACADEMIC ADVANCE TEACHING PROGRAMME (Lecture)

MONTH	TOPICS	HOURS
MAY - 2025	➤ Introduction to forensic medicine	2
	➤ General toxicology	4
	➤ Medical ethics	1
	Revision-	1
		Total - 8
JUNE - 2025	➤ Medical ethics	2
	➤ General toxicology	3
	➤ Clinical toxicology - corrosive poisons	2
	➤ Legal procedures	4
	Revision-	4
		Total - 15
JULY -2025	➤ Personal identificatio	7
	➤ Clinical toxicology - corrosive poisons	5
	➤ Deaths and its medico-legal importance	2
	➤ Clinical toxicology - irritant poisons	1
	Revision-	4
		Total - 19
AUGUST - 2025	➤ Clinical toxicology - irritant poisons	6
	➤ Deaths and its medico-legal importance	6
		Total- 12
SEPTEMBER - 2025	➤ Clinical toxicology - irritant poisons	1
	➤ Deaths and its medico-legal importance	4
	➤ Clinical toxicology - asphyxiant poisons	4
	➤ Injury and its medico-legal importance	3
	Revision-	3
		Total- 15
OCTOBER - 2025	➤ Clinical toxicology - asphyxiant poisons	3
	➤ Injury and its medico-legal importance	4
	Revision-	2
		Total- 9
NOVEMBER - 2025	➤ Clinical toxicology - Neurotic poisons	5
	➤ Injury and its medico-legal importance	3

	➤ Forensic psychiatry	2
	➤ Clinical toxicology - Cardiac poisons	1
	Revision-	1
		Total- 12
DECEMBER - 2025	➤ Postmortem examination	4
	➤ Clinical toxicology - Cardiac poisons	6
	➤ Impotency and sterility	2
	➤ Virginity, defloration, pregnancy and delivery	1
	➤ Clinical toxicology - Miscellaneous poisons	3
		Total- 16
JANUARY - 2026	➤ Virginity, defloration, pregnancy and delivery	2
	➤ Clinical toxicology - Miscellaneous poisons	3
	➤ Abortion and infanticides	4
	➤ Sexual offense	1
	➤ Clinical toxicology - Food poisoning Drug Dependents and drug abuse	3
	Revision-	1
		Total- 14
FEBUARY - 2026	➤ Sexual offence	5
	➤ Clinical toxicology - Food poisoning Drug Dependents and drug abuse	2
	➤ Legislation relating to homeopathic medical profession	6
	Revision-	2
		Total- 15
	Grand total- 135	135
MARCH - 2026	<u>MUHS- Final University Exam</u>	
APRIL- 2026	MUHS PRACTICALS	


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Shri Bhagwan Homoeopathic Medical College, CIDCO, N - 6, Aurangabad
CBDC Curriculum

Yearly Planner for Academic Year 2024-2025

For the Professional Course First BHMS

Tentative Teaching Programme

HMM Theory

❖ December 2024

- Introduction to Subject of Homoeopathic Materia Medica
- History And Invention Of Homoeopathy
- Terminologies in HMM
- Sources Of HMM

❖ January 2025

- Terminologies in HMM
- Construction Of HMM
- Types Of HMM
- Ways Of Studying HMM
-

❖ February 2025

- Skeleton Of Drug Picture
- Ruta
- Hypericum
- Bryonia Alba
- MCQs

❖ March 2025

- Nat Mur
- Rhus tox
- Silicea
- Ledum Pal
- Arnica Montana
- Seminar

❖ April 2025

- Calendula
- Sulphur
- Baryta Carb
- Calcerea Carb

❖ May 2025

- Symphytum
- Revision
-

❖ June 2025

- Aconite
- Arsenic Album
- Aloe socotrina
- Apis Mel
- Theory of Biochemic System of Medicine

❖ July 2025

- Belladonna
- Cina
- Chamomilla
- Calcerea Flour
- Nat phosph
- Nat sulph

❖ August 2025

- ❖ Colchicum
- ❖ Carbo veg
- ❖ Calcerea Sulph
- ❖ Calcerea Phosph
- ❖ Cinchona Officinalis
- ❖ Colocynthis

❖ September 2025

- Dulcamara
- Gelsemium
- Ignatia Amara
- Dioscorea
- Life History of Dr. WH Schussler

❖ October 2025

- Lycopodium
- Nux Vomica
- Cocculus

❖ November 2025

- Podophyllum
- Pulsatilla

❖ December 2025

- Aethusa Cynapium
- Allium Ceba
- Ammonium Carb
- Ammonium Mur

❖ January 2026

- Antim Crude
- Antim Tart
- Arum Triphyllum
- Borax

❖ February 2026

- Coffea Cruda
- Scope and Limitation Of Homoeopathy
- Croton Tig
- Ferrum Phosph
- Kali Mur

❖ March 2026

- Drosera
- Euphrasia
- Hepar Sulph
- Kali Phosph
- Kali Sulph

❖ April 2026

- Mag Phosph
- Ipecac
- Natrum Carb
- Spongia Toasta


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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 : Shri Bhagwan HMC College Code

Academic Planner/Advanced Teaching Plan ✓

Time Table (Year wise) ✓

Details from

Sr. No.	Details	Total Number in Hours				Total
		I st yr	II nd yr	III rd yr	Final yr	
1.	Lectures	140/120	117/150	NC/126/CBA	144	= 603
2.	Symposium	1	3	3	3	= 10
3.	Practical/Clinics	50	41/80	51/50	82	= 224
4.	Inter-Departmental Seminars	4	1	1	01	= 06+1=
5.	Seminars	15	5	13+12	14	= 47
6.	Case presentation	Nil	5	03	06	= 14
7.	Journal Club	1	2	02	02	= 09

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

Sr. No.	Details of Webinars, Guest Lectures, Workshop & CME
①	Dr. Pramod Kharkar (Guest Lecture) - 28 th January 2025

Attendance Details

Month-wise Biometric attendance to be uploaded by the College on the College Website

Sr. No.	Attendance	Yes/ No	Remarks
1.	Teaching Staff	Yes	
2.	Non-Teaching Staff	Yes	
3.	Hospital Staff	Yes	
4.	Interns & PG Students	Yes	

Principals

Signature of Principal with Seal

(The information must be made available on the College website .)

PART III - ACADEMIC DETAILS

DEPT. OF HMM

Teaching Programme and Attendance Details

Sr. No.	Particulars	Details
i	Academic Planner/Advance teaching plan (Attached copy with this Format)	Yes, attached.
ii	No. of Lectures	603
	No. of Practical's/Clinical	224
	No. of symposium	10
	No. of tutorials	37
	No. of inter-departmental workshop Of last academic year	7
iii	Seminars/Case Presentation/Journal club in last academic year	Seminars - 47 Case Present ⁿ - 14 Journal club - 09
iv	Monthly UG Student Attendance	Yes
v	Monthly Teaching, Non-Teaching, Paramedical/Hospital Staff Attendance & Biometric	Yes, attached

Faculty Development Programs :

Basic MET/Health Science Education Technology(HSET), Advanced MET/HSET, AETCOM, Basic RM, Advanced RM, Leadership skills in Health Sciences, Education, Communication skills in Health Care (Previous academic year and total cumulative).

Name of Teacher	Name of Workshop Attended	Date
Dr. Nahed Qureshi	MET	
Dr. Shitole Aniket	MET	
Dr.	MET	

Qureshi

Shri Bhagwan Homoeopathic Medical College, CIDCO, N - 6, Aurangabad
Third year B.H.M.S CBDC (Theory)
Tentative Teaching Programme

2025-2026 August

Subject: HHM

Month: January 20 26

Sr. No.	Date	Topic	Teacher
1	1/0 1/26	Introduction to Hydrastis-source,constitution and general symptomatology	Dr.N.H.Chimane
2	2/01/26		
3	3/01/26		
4	4/01/26		
5	5/01/26	Clinical application and remedy comparision of Hydrastis	
6	6/01/26	Introduction to Raphanus sativus-source,constituiton and general symptomatology	
7	7/01/26	Clinical application and remedy comparision of Raphanus sativus	
8	8/01/26	Introduction to carbolic acid,Source,Constitution and symptomatology	
9	9/01/26		
10	10/01/26		
11	11/01/26		
12	12/01/26	Clinical application and differentiation of carbolic acid	
13	13/01/26	Introduction and constitution of Iodum	
14	14/01/26	Mentals,modalities and keynote symptom of Iodum	
15	15/01/26	Comparative study and clinical application of Iodum	
16	16/0 1/26		
17	17/ 1/26		
18	18/01/26		
19	19/0 1/26	Introduction and characteristic features of Ratanhia	
20	20/01/26	Clinical application and comparative study of Ratanhia	
21	21/ 01/26	Introduction to Caulophyllum amd its source,constitution and sphere of action	
22	22/01/26	Characteristic symptoms,guiding features and modalities of Caulophyllum	
23	23/01/26		
24	24/01/26		
25	25/01/26		
26	26/01/26		
27	27/ 01/26	Clinical application,comparision and remedy relationshipof caulophyllum	
28	28/01/26	Introduction to Liliun Tigrinum	
29	29/01/26	Particulars,modalities and remedy comparision of Liliun tigrinum	
30	30/01/26		
31	31/01/26		

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Shri Bhagwan Homoeopathic Medical College, CIDCO, N - 6, Aurangabad
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Tentative Teaching Programme
2025-2026 August

Subject: HHM

Month: December 2025

Sr. No.	Date	Topic	Teacher
1	1/12/25	Clinical application and remedy relationship of phosphoric acid	Dr.N.H.Chimane
2	2/12/25	Introduction and source, constitution and mental symptoms of bismuth	
3	3/12/25	Gastrointestinal Symptoms and Modalities of Bismuth	
4	4/12/25	General Sphere Relationship and Clinical Application of Bismuth,	
5	5/12/25		
6	6/12/25		
7	7/12/25		
8	8/12/25	Introduction, Source, Constitution and mental generals of graphites	
9	9/12/25	Physical general and key particular symptoms of graphites	
10	10/12/25	Clinical application, remedy relationship And comparative study of graphites	
11	11/12/25	Introduction, source, constitution, mental and physical generals of picric acid	
12	12/12/25	Clinical applications, keynote symptoms and remedy relationship of picric acid	
13	13/12/25		
14	14/12/25		
15	15/12/25	Introduction and generalities of bovista	
16	16/12/25	Mind, modalities and particular symptoms of bovista	
17	17/12/25	Clinical application and comparison of bovista	
18	18/12/25	Introduction to helonias-generalities, mind and guiding symptoms	
19	19/12/25		
20	20/12/25		
21	21/12/25		
22	22/12/25	Clinical application, particular symptoms and comparative study of helonias	
23	23/12/25	Introduction to platina-source, constitution and general characteristics	
24	24/12/25	Materia medica study –mind, modalities and sphere of action of platina	
25	25/12/25		
26	26/12/25		
27	27/12/25		
28	28/12/25		
29	29/12/25	Clinical application and remedy relationship of platina	
30	30/12/25	Introduction to capsicum-source, constitution & general symptomatology	

31 31/12/25 Clinical utility and Remedy Comparison of Capsicum

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Third year B.H.M.S CBDC (Theory)
Tentative Teaching Programme

Subject: HHM

2025-2026 August

Month: November 2025

Sr. No.	Date	Topic	Teacher
1	1/10/25		
2	2/10/25		Dr.N.H.Chimane
3	3/10/25	Crocus sativus-introduction,source,sphere of action and mental symptoms	
4	4/10/25	Crocus sativus-keynote symptoms,modalities,comparisons and clinical application	
5	5/10/25	Holiday	
6	6/10/25	Introduction and constitution of Nitric acid	
7	7/10/25		
8	8/10/25		
9	9/10/25		
10	10/10/25	Clinical application and comparative study -Nitric acid	
11	11/10/25	Miasmatic Background and modalities-Nitric acid	
12	12/10/25	Introduction,source and constitution of Asterias Rubens	
13	13/10/25	Clinical applications,comparisons and Therapeutic use -Asterias rubens	
14	14/10/25		
15	15/10/25		
16	16/10/25		
17	17/10/25	First periodic exam	
18	18/10/25	First periodic exam	
19	19/10/25	Integrated lect HHM and OBGY(application of Materia Medica in gynecology conditons(fibroid and dub).	
20	20/10/25	First periodic exam	
21	21/10/25	First periodic exam	
22	22/10/25	First periodic exam	
23	23/10/25		
24	24/10/25	<u>Understanding thre remedy-cyclamen</u>	
25	25/10/25	Clinical application anmd comparative study of cyclamen	
26	26/10/25	Introduction and mental generals of phosphoric acid	
27	27/10/25	Physical generals and keynote symptoms of phosphoric acid	
28	28/10/25		
29	29/10/25		
30	30/10/25		
31	31/10/26		

Shri Bhagwan Homoeopathic Medical College, CIDCO, N - 6, Aurangabad
Third year B.H.M.S CBDC (Theory)
Tentative Teaching Programme

2025-2026 August

Subject: HHM

Month:- October 2025

Sr. No.	Date	Topic	Teacher
1	1/10/25	Comparative study and remedy relationship of murex	Dr.N.H.Chimane
2	2/10/25	Mahatma Gandhi jayanti	
3	3/10/25		
4	4/10/25		
5	5/10/25		
6	6/10/25	Drug picture and mental sphere of Aurum metallicum	
7	7/10/25	Aurum met in clinical practice and comparative study	
8	8/10/25	Drug picture, mental and physical sphere of conium	
9	9/10/25	Clinical applications and comparative study of conium	
10	10/10/25		
11	11/10/25		
12	12/10/25		
13	13/10/25	Diwali vacation	
14	14/10/25	Diwali vacation	
15	15/10/25	Diwali vacation	
16	16/10/25	Diwali vacation	
17	17/10/25	Diwali vacation	
18	18/10/25	Diwali vacation	
19	19/10/25	Diwali vacation	
20	20/10/25	Diwali vacation	
21	21/10/25	Laxmipujan	
22	22/10/25	Deepawali	
23	23/10/25	diwali	
24	24/10/25	Diwali vacation	
25	25/10/25		
26	26/10/25		
27	27/10/25	Muriatic acid drug picture, mental and physical generals	
28	28/10/25	Clinical applications and comparisons of muriatic acid	
29	29/10/25	Asafoetida Drug introduction, source, spere and general characteristics	
30	30/10/25	Asafoetida modalities, keynote symptoms and comparative study	
31	31/10/25		

Shri Bhagwan Homoeopathic Medical College, CIDCO, N - 6, Aurangabad

Third year B.H.M.S CBDC (Theory)

Tentative Teaching Programme

2025-2026 August

Subject: HHM

Month:- September 2025

Sr. No.	Date	Topic	Teacher
1	1/09/25	Comparative study of ophidia remedies-lach,naja,crotalus	Dr.N.H.Chimane
2	2/09/25	Introduction to the spider group-source,doctrine of signature,mental and physical generals	
3	3/09/25	Comparative study of important spider remedies	
4	4/09/25	Introduction to the acid group-source,doctrine of signature,generals themes	
5	5/09/25		
6	6/09/25		
7	7/09/25		
8	8/09/25	Comparative study of important acids	
9	9/09/25	Introduction to noble metals	
10	10/09/25	Comparative study of noble metals	
11	11/09/25	Introduction to natrum group	
12	12/09/25		
13	13/09/25		
14	14/09/25		
15	15/09/25	Comparative study of natrum remedies	
16	16/09/25	Introduction to kali group	
17	17/09/25	Comparative study of kali remedies	
18	18/09/25	Introduction to integrated understanding in material medica	
19	19/09/25		
20	20/09/25		
21	21/09/25		
22	22/09/25	Practical application of integrated materia medica	
23	23/09/25	Argentum metallicum -drug picture	
24	24/09/25	Argentum metallicum-comparative study	
25	25/09/25	Drug picture of collinsonia canadensis	
26	26/09/25		
27	27/09/25		
28	28/09/25		
29	29/09/25	Remedy relationship,modalities and reportorial understanding of collinsonia	
30	30/09/25	Drug picture and clinical utility of murex purpurea	
31	31/09/26		



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Third year B.H.M.S CBDC (Theory)

Tentative Teaching Programme

2025-2026 August

Subject: HHM

Month:- August 2025

Sr. No.	Date	Topic	Teacher
1	1/08/25		Dr.N.H.Chimane
2	2/08/25		
3	3/08/25		
4	4/08/25	Assessment of entry behavior-1 BHMS	
5	5/08/25	Assessment of entry behavior-2 BHMS	
6	6/08/25	Importance of group study	
7	7/08/25	Introduction and importance of remedy relationship	
8	8/08/25		
9	9/08/25		
10	10/08/25		
11	11/08/25	Practical application of remedy relationship in case management	
12	12/08/25	Concept and importance of concordance in Homeopathy	
13	13/08/25	Introduction to sarcodes and their general group characteristics	
14	14/08/25	Individual remedy understanding and clinical application of sarcodes	
15	15/08/25	Independence Day	
16	16/08/25		
17	17/08/25		
18	18/08/25		
19	19/08/25		
20	20/08/25		
21	21/08/25		
22	22/08/25		
23	23/08/25		
24	24/08/25		
25	25/08/25	Calcarea group-group introduction and general characteristics	
26	26/08/25	Comparative study of calcaera group remedies and clinical application	
27	27/08/25	Ganesh Chaturthi	
28	28/08/25	Introduction to ophidian group-source, doctrine of signature and general traits	
29	29/08/25		
30	30/08/25		
31	31/08/26		

Shri Bhagwan Homoeopathic Medical College, CIDCO, N - 6, chh sambhajinagar
THIRD YEAR- HMM
Annual Teaching Programme(Theory) Year: 2025-2026

SR.NO	MONTH	TOPIC	hours
1	august	Assessment of entry behavior of I and II BHMS syllabus	2
		Explain the importance of group study, remedy relationship and concordance, concept of Diathesis	7
		group characters of calcarea	3
2	sep	group characters of Sarcodes, Ophidia and Spider	
		group of remedies	6
		DP Arg M, COLLINSONIA	
		group characters of Acids, Noble metals, Natrum and Kali	
		group of remedies	8
3	oct	Integrating the knowledge of Surgery, Gynaecology and Obstetrics, Practice of medicine and Organon of medicine in a better understanding of Homoeopathic Materia medica	2
		DP MUREX, muraticacid, aurum metallicum, conium mac	8
4	nov	DP Asafoetida, crocus sat, nitric acid, asteria r, cylvamen	10
5	dec	DP Phosphoric acid, bismuth, graphitis, picric ac, bovista, helonias,	18
6	Jan-26	Caulophyllum Liliuntigrinum . Sulphuric Acid, capsicum hydrastis, plat	16
		.Actea spicata .Lachesis .Tabacum	
7	feb	.Adrenaline .Lithium Carbonicum .Taraxacum	
		.Aranea Diadema .Millifolium	16
		Tarentula Cubensis	
		Benzoic Acid Naja Tripudans .Tarentula Hispanica	
8	march	. Bufo Onosmodium .Terebinthina	
		. Caladium .Oxalic acid	18
		Thalapsi bursa pastoris	
		. Clematis erecta .Physostigma .Theridion	
9	april	. Cholesterinum .Radium Bromatum .Thyroidinum	
		. Coca .Sabal serrulata	16
		Trillium pendulum	
		.Crotalus Horridus .Sabina .Ustilago	
10	may	.Erigeron . Sarsaparilla	10
		.Viburnum opulus	
		12. Fluoric Acid 25. Selenium 38.X Ray	
11	june	13. Kreosotum 26. Staphysagria	16
			156

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Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6,
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FINAL YEAR B.H.M.S.(2015 Batch)
Yearly Tentative Teaching Programme (Theory)
Academic Year : 2025 - 2026

Teachers Name =

1)Dr Naheed Qureshi

2)Dr Aniket Shitole

3)Dr Nilesh Chimane

March 2025

Introduction To Syllabus of Final year
Revision on syllabus of Third bhms
Cocculus Indicus
Erigeron Canadensis
Tutorial Writing

April 2025

Crocus Sativus
Helonias Dioica
Menyanthes
Lilium Tigrium
Sabina
Trillium Pendulum
Viburnum Opulus
Onosmodium
Cicuta Virosa

May 2025

Compositae Family in details with its characteristics
Ranunculus Bulbosus
Rhododendron
Clematis Erecta
Sabal Serrulata
Sarsaparilla
Melilotus Alba
Summer Vacations

June 2025

Coffea Cruda
Glonoine
Veratrum Viride
Capsicum
Cedron
Eupatorium Perfoliatium
Abroma Augusta
Calotropis gigantea
Baryta Group in details with its characteristics

July 2025

Carica Papaya
Cassia Sophera
Ficus Religiosa
Jonosia Asoca
Justicia Adhatoda
Ocimum Sanctum
Syzigium Jambolanum
Ratanhia Peruviana
Calcium Group in details with its characterstics

Aug 2025

Collinsonia Canadensis
Antimonium Arsenicosum
Sticta Pulmonaria
Asteria Rubens
Iodum
Thyroidinum
Argentum Metallicum
Cuprum Metallicum
Plumbum Metallucum
Ranunculaceae family in details with its characterstics
First Terminal Examination

Sept 2025

Zincum Metallicum
Adonis Vernalis
Kalmia Latifolia
Physostigma Venenosum
Mercurius Corrosivus
Mercurius Cynatus
Causticum
Bacillus Number 7
Aesculus Hippocastanum
Adrenalinum
General concept of constitution & Diasthesis

Oct 2025

Abies Canadensis
Abies Nigra
Carbo Animalis
Carbolic Acid
Morgan Pure
Morgan Gaertner
Carcinosin
Cardus Marrianus
Diwali Holidays

November 2025

_ Cundurango
Fluoricum Acidum
Hydrastis Canadensis
Raphanus Sativus
Magnesium Carbonicum
Magnesium Muriaticum
Anthracinum
Bacillinum
Proteus Bacillus
Sycotic Bacillus

December – 2025

_ Lac Caninum
Lac Defloratum
Lyssin
Medorrhinum
Psorinum
Pyrogenium
Ceanothus
Chininum Arsenicosum
CHolesterinum
Coca Erythroxyton
Magnesium Group in details with characterstics
Second Terminal Examination

January 2026

Vaccinium
Hydrocotyle Asiatica
Mezereum
Radium Bromatum
Urtica Urens
Vinca Minora
Abrotanum
Rheum Palmatum
Sanicula Aqua
Acalypha Indica
Diptherinum

Feb 2026

Corallium Rubrum
Lobelia Inflata
Mephitis
Rumex Crispus
Sabadilla Officinalis
Sambucus Nigra
Squilla Maritima
Baryta Muriaticum
Malandrinum
Menyanthes

March 2026

Crataegus
Lithium Carbonicum
Rauwolfia Serpentine
Caulophyllum
Cocculus Indicus
Spigelia
Sanguinaria Canadensis
Onosmodium
Solanaceae family in details with its characterstics

April 2026

Stannum Metallicum
Ustilago
Valeriana Officinalis
X ray
Psorinum
Natrum group in details with its characterstics

May 2026

Revision On Drug pictures
Nosodes and sarcodes revision
Revision on MCQ
<u>Pre Annual Examinations</u>
<u>Summer Vacations</u>



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Shree Bhagwan HMC 1 st yr November 24- 25 - May 26 LECTURES (THEORY)

TEACHER'S NAME	Nov-24	Dec-24	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25
Dt Ray P.P.	O R E N T E T I O N	History of medicine 5hrs	Brief history of Pioneers 8hrs	Brief history of Pioneers 4hrs	Intellect - Perception ,Expression 3hrs	Motivation 1hr	Logic 2 hrs	Revision
		Brief history of Pioneers 3hrs		Intellect - Attention ,Memory, 4hrs	Intellect - thinking , intelligence 4hrs	Learning 4hrs	Revision	
					Motivation 1 hr	Logic 3 hrs		First term exam
		8 HRS	8 hrs	8 hrs	8hrs	8 hrs		
Dr.Shraddha Kolapkar	O R E N T E T I O N	Short history of Dr Hahnemann 5hrs	Brief history of Pioneers 7hrs	Homoeopathy sciences and art 4hrs	Thoughts ,feelings ,Behaviour ,Conscious and un conscious element 1 hr	understanding of Emotions 5hrs	Basic concept of individualistic and Holistic life	
		Different editions of organon of medicine 3hrs	Homoeopathy sciences and art 1hrs	Thoughts ,feelings ,Behaviour ,Conscious and un conscious element 1hrs	Physiological basis of behaviour 3 hrs	Revision 3 hrs	Revision	Revision
				Introduction to the study of body mind in homoeopathy 3 hrs	Understanding of behaviour 4 hrs	First periodic Test		First term exam
		8hrs	8 hrs	8hrs	8 hrs	8 hrs		
Total		16 hrs	16 hrs	16 hrs	16 hrs	16 hrs		


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Shree Bhagwan HMC 1 st yr November 23- 24 - May 25 LECTURES (THEORY)

TEACHER'S NAME	Jan-26	Feb-26	Mar-26	Apr-26	May-26	Jun-26
Dt Ray P.P.	Structure of personality, type, their assessment, relationship to temperament and representation in HMM 4hrs	3RD PERIODIC test	PHILOSOPHY	REVISION	REVISION	FINAL EXAM
		3RD PERIODIC test			PRE ANNUAL EXAM	
	8hrs	8hrs	8hrs	8hrs		
Dr Shradha Kolapkar	Aph -19-20 3hrs	Aph 25-27 4hrs	Psychology and its importance in Homoeopathy 2HRS	REVISION	Revision	
	Aph 21-22 3hr	Applied psychology 4HRS	Philosophy	REVISION		
	Aph 23-24 2HRS	<u>3RD PERIODIC test</u>			<u>PRE ANNUAL EXAM</u>	
Total	8hrs		8hrs	8hrs		
	16 hrs	16 hrs	16 hrs	16 hrs		

Shree Bhagwan HMC 1st yr November 23- 24 - May 25 NON -LECTURES (PEACTIAL /CLINIC)

TEACHER'S NAME	Jul-25	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25
Dt Ray P.P.	Logic 4 hrs	Basic concept of Life ,Health ,Diseases,cure 4hrs	Basic concept of Life ,Health ,Diseases,cure 1 hrs	Drug proving 4hrs	Drug proving 4hrs	Drug proving 4hrs
			<u>SECOND PERIODIC TEST</u>			<u>SECON TERM EXAM</u>
	4 hrs	4 hrs	4 hrs	4 hrs	4 hrs	4 hrs
Dr Shreddha Kolapkar	Fundamental principles of homoeopathy 4 hrs	Fundamental principles of homoeopathy 1hrs	Preservation of heath ,Causes and unperjudiced observer 4 hrs	Totality of symptom 4 hrs	The vital force 4hrs	Different principlec of treatment 4hrs
		The physician 3hrs				
Total	4hrs	4 hrs	4 hrs	4 hrs	4 hrs	4 hrs
	8 hrs	8 hrs	8 hrs	8hrs	8 hrs	8 hrs

Shree Bhagwan HMC 1st yr November 23- 24 - May 25 NON -LECTURES (PEACTIAL /CLINIC)

TEACHER'S NAME	Jan-25	Feb-25	Mar-25	Apr-25	May-25	Jun-25
Dr Ray P.P.	Drug proving 4hrs	Growth and development of mind and its expressions from infancy to old age 4 hrs	conflicts 4hrs	Structurer of personality,type,their assessment,relationship to temperamentand representation in HMM 4hrs	PREANNUAL EXAM	FINAL exam
		<u>3RD PERODIC test</u>			<u>PREANNUAL EXAM</u>	
	4 hrs	4 hrs	4 hrs	4 hrs		
Dr Shreddha Kolapkar	Natures law 1hr	Applied psychology 4HRS	Psychology and its importances in Homoeopathy 2HRS	Rubric hunting 2 hrs.	model /project	exam
	Opd clinic 3hrs		OPD clinic 2hrs	5 medicine from HMM 2hrs		
Total	4 hrs	4 hrs	4 hrs	4 hrs	4hrs	
	8 hrs	8 hrs	8 hrs	8 hrs		

Shri Bhagwan Homoeopathic Medical College, CIDCO, N - 6, Aurangabad

First yr -Organon of medicine

Advanced Teaching Programme (Theory) Nov 24 to 25-26

Year: 2024-2025-2026

Sr. No.	Date	Topic	Teacher's Name
1	01-01-2026		
2	02-01-2026	Structurer of personality	Dr.Kolapkar
3	03-01-2026		
4	04-01-2026	Sunday	
5	05-01-2026	3rd periodic test	Dr.Ray
6	06-01-2026	3rd periodic test	
7	07-01-2026	3rd periodic test	Dr.Ray
8	08-01-2026	3rd periodic test	
9	09-01-2026	3rd periodic test	Dr.Kolapkar
10	10-01-2026	3rd periodic test	
11	11-01-2026	Sunday	
12	12-01-2026	§133	Dr.Ray
13	13-01-2026		
14	14-01-2026	Structurer of personality	Dr.Kolapkar
15	15-01-2026		
16	16-01-2026	Structurer of personality	Dr.Kolapkar
17	17-01-2026		
18	18-01-2026	Sunday	
19	19-01-2026	§134	Dr.Ray
20	20-01-2026		
21	21-01-2026	Conflict	Dr.Kolapkar
22	22-01-2026		
23	23-01-2026	Conflict	Dr.Kolapkar
24	24-01-2026		
25	25-01-2026	Sunday	
26	26-01-2026	Republic Day	Dr.Ray
27	27-01-2026		
28	28-01-2026	Conflict	Dr.Kolapkar
29	29-01-2026		
30	30-01-2026	Revision kent 1-3	Dr.Kolapkar
31	31-01-2026		

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**Shri Bhagwan Homoeopathic Medical College, CIDC, N - 6, Aurangabad
Second year CBDC Lecturers yearly plan Feb 25 - Jan 26 (5th May 25)**

MONTH	May-25	Jun-25	Jul-25	Aug-25	Sep-25	Oct-25
TEACHER'S NAME						
Dr Archana	Revision 1st yr- 3hrs	The correctness of homoeopathic Therapeutic law of nature §34-51- 18 hrs	Classification of diseases with introduction of miasm §71-82 - 19 hrs	Case taking §83 - 103 - 15 hrs	Case taking §83 - 103 - 5 hrs	Case taking Homoeopathic Philosophy- 5 hrs
	Natural diseases VS Artificial diseases §28-33 - 5hrs	Classification of diseases with introduction of miasm §71-82 -01hrs		1st Periodic test	Symptomology with aphorism and philosophy- 7 hrs	Case Processing - Analysis ,evaluation , totality- 10hrs
	The correctness of homoeopathic Therapeutic law of nature-§34-51- 02hrs				Case taking Homoeopathic Philosophy- 7 hrs	1st Term exam
	19 hrs	19hrs	19 hrs	19 hrs	19hrs	19 hrs
	<i>Summer vacation</i>					<i>Diwali vacation</i>

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Shri Bhagwan Homoeopathic Medical College, CIDCO, N-5, Aurangabad

Second year CBDC Lecturers yearly plan Feb 25 - Jan 26 (5th May 25)

MONTH	Nov-25	Dec-25	Jan-26	Feb-26	Mar-26
TEACHER'S NAME					
Dr Archana	Case Processing - 5hrs Susceptibility -Types and factors modifying it	Various systems of medicines § 52-70 - 1hr	Record keeping - 2hrs	Amamnesis evolution of diseases.Diseases progress-complex diseases.	Prelim exam
	Various systems of medicines § 52-70 - 14 hrs	Causation- 15hrs	concept of suppression - 3hrs	Individualisation -its process - 04 hrs	
		2nd Periodic test	Anamnesis Evolution of diseases- 14 hrs		
	19 hrs	19 hrs	19 hrs	19 hrs	

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Shri Bhagwan Homoeopathic Medical College, CIDCO, N - 6, Aurangabad

Second yr -Organon of medicine

Advanced Teaching Programme (Theory) FEB 25 to JAN 26

Year: 2025-2026

Sr. No.	Date	Topic	Teacher's Name
1	01-06-2025	SUNDAY	
2	02-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
3	03-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
4	04-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
5	05-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
6	06-06-2025		
7	07-06-2025	Bakari Id	Dr.Archana
8	08-06-2025	SUNDAY	
9	09-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
10	10-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
11	11-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
12	12-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
13	13-06-2025		
14	14-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
15	15-06-2025	SUNDAY	
16	16-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
17	17-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
18	18-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
19	19-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
20	20-06-2025		
21	21-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
22	22-06-2025	SUNDAY	
23	23-06-2025	The correctness of homoeopathic law of cure	Dr Archana
24	24-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
25	25-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
26	26-06-2025	The correctness of homoeopathic Therapeutic law of nature-§34-51-	Dr.Archana
27	27-06-2025	Advantage of Hom. cure Q & A.	
28	28-06-2025	Limitation of hom. cure	Dr.Archana
29	29-06-2025	SUNDAY	
30	30-06-2025	Classification of diseases with Miasm	Dr.Archana

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Shri Bhagwan Homoeopathic Medical College, CIDCO, N - 6, Aurangabad

Second yr -Organon of medicine

Advanced Teaching Programme (Practical/Clinic) FEB 25 to JAN 26

Year: 2025-2026

Sr. No.	Date	Topic	Teacher's Name
1	01-06-2025	SUNDAY	
2	02-06-2025	Batch B	Dr.Archana
3	03-06-2025	Batch C	Dr.Archana
4	04-06-2025	Batch A	Dr.Archana
5	05-06-2025	Batch C	Dr.Archana
6	06-06-2025	Batch A	Dr.Archana
7	07-06-2025	Batch B- Bakrid	Dr.Archana
8	08-06-2025	SUNDAY	
9	09-06-2025	Batch B	Dr.Archana
10	10-06-2025	Batch C } meq 6:1 / gr. discuss	Dr.Archana
11	11-06-2025	Batch A } meq 6:2	Dr.Archana
12	12-06-2025	Batch C } integration	Dr.Archana
13	13-06-2025	Batch A } H.M.M. Advantages	Dr.Archana
14	14-06-2025	Batch B } Hazardous of Hom	Dr.Archana
15	15-06-2025	SUNDAY } remedy	
16	16-06-2025	Batch B } meq 6:1	Dr.Archana
17	17-06-2025	Batch C } gr. discuss	Dr.Archana
18	18-06-2025	Batch A } correctness of law	Dr.Archana
19	19-06-2025	Batch C } integration	Dr.Archana
20	20-06-2025	Batch A } pharmacy - "	Dr.Archana
21	21-06-2025	Batch B } gr. discuss & law	Dr.Archana
22	22-06-2025	SUNDAY	
23	23-06-2025	Batch B } gr. discuss on	Dr.Archana
24	24-06-2025	Batch C } correctness of law	Dr.Archana
25	25-06-2025	Batch A	Dr.Archana
26	26-06-2025	Batch C } Tuli organon § 3	Dr.Archana
27	27-06-2025	Batch A } knowledge of	Dr.Archana
28	28-06-2025	Batch B } diseases.	Dr.Archana
29	29-06-2025	SUNDAY	
30	30-06-2025	Batch B - Tuli organon	Dr.Archana
		E.V.F.	

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Third year - Timetable
syllabus, yearly plan
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Department of Organon of Medicine
Third BHMS
Work - Topic distribution**

FIRST TERM (1st Feb - 31st Jul) or (1st Aug - 31st Jan)

Dr. Shraddha Kolapkar

1. Revision of 1st and 2nd yr
2. Prefaces of 6th edition
3. Introduction of 6th edition
4. Aph 105- 209.
5. Kent Philosophy - Lec no-28,29,30,34,35,36,37.
6. Stuart Close Philosophy- chapter no.7,10,13,14.

SECOND TERM (1st Aug - 31st Jan) or (1st Feb - 31st July)

Dr. Shraddha Kolapkar

1. Stuart Close Philosophy- chapter no.15
2. Robert Philosophy - Topic no.-7, 10, 11 - 19,21,34
3. Aph 210 - Aph 291



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Organon of Medicine

THIRD BHMS YEARLY PLAN AUG 24- JUL25

TEACHER'S NAME	2ND Term	Feb-26	Mar-26	Apr-26	May-26	Jun-26	Jul-26
Dr. Shreddha Kolapkar		1st term exam	Susceptibility, idiosyncrasy, suppression, palliation, remedy recation, 2nd prescription posology-3 hrs	2nd periodic test	Revision of Aph 71-145 --6 hrs	Revision	Prelim exam
		Susceptibility, idiosyncrasy, suppression, palliation, remedy recation, 2nd prescription posology-16 hrs	Hahnemannian classification of diseases-scope and limitation-5 hrs	J H Allen 's The chronic miasm - 12 hrs			
			J H Allen 's The chronic miasm- 8 hrs	Revision of Aph 71-145 - 4 hrs			
		16 hrs	16 hrs	16 hrs	16 hrs	16 hrs	16 hrs

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TEACHER'S NAME	1st TERM					
	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25	Jan-26
Dr Shroddha Kolapkar	Preface & introduction-5 hrs	Manegment and treatment of various kinds of disesdes -16 hrs	REVISION OF Aphorism 1-70 - 10 hrs	HAHNEMANN'S Theory of Chronic diseases-14 hrs	Manegment & Treatment of various kind of diseases Aph 231-244 -8 hrs	Pharmacy ,Routes of administretion & fundamentals of laws Aph 264-285- 8 hrs
	Action of medicine - necessary for cure- 2hrs		HAHNEMANN'S Theory of Chronic diseases- 6 hrs	Manegment & Treatment of various kind of diseasesAph 231-244 -2 hrs	Repetition Follow up &prejudices in preserption- 8 hrs	Diet & Regimen, Anicillary mesaures Aph 259- 263,285-291 - 7 hrs
	Manegment and treatment of various kinds of disesdes - 9 hrs					Susceptibility, idiosyncrasy, sup resion, palliation, remedy recation, 2nd prescription posology-1hr
	16 hrs	16 hrs	16 hrs	16 hrs	16 hrs	16 hrs

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TEACHER'S NAME	2ND Term	Feb-26	Mar-26	Apr-26	May-26	Jun-26	Jul-26
Dr Shreddha Kolapkar		1st term exam	Susceptibility, idiosyncrasy, suppression, palliation, remedy recation, 2nd prescription posology-3 hrs	2nd periodic test	Revision of Aph 71-145 --6 hrs	Revision	Prelim exam
		Susceptibility, idiosyncrasy, suppression, palliation, remedy recation, 2nd prescription posology-16 hrs	Hahnemannian classification of diseases-scope and limitation-5 hrs	J H Allen 's The chronic miasm - 12 hrs			
			J H Allen 's The chronic miasm- 8 hrs	Revision of Aph 71-145 - 4 hrs			
		16 hrs	16 hrs	16 hrs	16 hrs	16 hrs	16 hrs

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SHRI BHAGWAN HOMOEOPATHIC MEDICAL COLLEGE

ORGANON OF MEDICINE

Final Bhms Yearly Planner - FEB 25 TO JUL 26 - Term I

TEACHER'S NAME	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25
DR RAY	Revision 3RD YR - 4hrs	Robert ch 22 - 4hrs	Robert ch - 23, -4hrs	Robert ch -24 -4hrs	Robert ch -25 - 4hrs	Robert ch - 26 -4hrs
	H/O Medicine 4 hrs	Hahnemann n's H/O chronic diseases 4hrs	Hahnemann n's H/O chronic diseases 4hrs	Hahnemann n's H/O chronic diseases 4hrs	Hahnemann n's H/O chronic diseases 4hrs	Hahnemann n's H/O chronic diseases 4hrs
DR. Kolapkar	4HRS	8hrs	8hrs	8hrs	8hrs	8hrs
	REVISION 1ST YR	REVISION 2ND YR	Allen's Philosophy - The chronic miasms -			
16hrs	16hrs	16 hrs	16 hrs	16 hrs	16 hrs	16 hrs
4HRS	-4HRS	4HRS	4HRS	4HRS	4HRS	4HRS

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SHRI BHAGWAN HOMOEOPATHIC MEDICAL COLLEGE

ORGANON OF MEDICINE

Final Bkms YEARLY PLANNER - FEB 25 TO JUL 26 -Term II

TEACHER'S NAME	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25	Jan-26
DR RAY	Robert ch -27 - 4hrs	Robert ch 28,- 29 -4hrs	Robert ch 30 -4hrs	Robert ch -31 -4hrs	Robert ch 32-4hrs	Robert ch 33 -4hrs
	Dunham philosophy Chapters 1 4hrs	Dunham philosophy Chapters 2 4hrs	Dunham philosophy Chapters 3 4hrs	Dunham philosophy Chapters 4 4hrs	Dunham philosophy Chapters 5 4hrs	Dunham philosophy Chapters 6 4hrs
	8hrs	8hrs	8hrs	8hrs	8hrs	8hrs
	Allen's Philosophy - The chronic miasm - 4HRS	Allen's Philosophy - The chronic miasm - 4HRS	Richard Hughes, philosophy 1,2. 4hrs	Richard Hughes, philosophy 3, 4. 4hrs	Richard Hughes, philosophy 5,6. 4hrs	Richard Hughes's philosophy 7,8. 4hrs
	16 hrs	16 hrs	16 hrs	16 hrs	16 hrs	16 hrs
	DR. Kolapkar	16 hrs	16 hrs	16 hrs	16 hrs	16 hrs

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Final Bhms Yearly Planner - FEB 25 TO JUL 26-Term III

TEACHER'S NAME	Feb-26	Mar-26	Apr-26	May-26	Jun-26	Jul-26	
DR RAY	Robert ch 35 - 4hrs	Robert ch 1 - 4hrs	Robert ch 2,3, -4hrs	Robert ch 4,5 -4hrs	Dunham philosophy revision 4hrs	Allen, philosophy revision - 4hrs	
	Dunham philosophy Chapters 7 4hrs	Stuart close 1,2, 4hrs	Stuart close 4,5,4hrs	Stuart close 6,26 4hrs	REVISION H	Revision Aphorism	
	8hrs	8hrs	8hrs	8hrs	8hrs	8hrs	
	DR. Kolapkar	Richard Hughes's philosophy 9,10. 4hrs	Kent 18. 4hrs	Kent 19. 4hrs	Kent 20, 4hrs	Kent 21,22 4hrs	Revision robert philosophy 4hrs
		16 hrs	16 hrs	16 hrs	16 hrs	16 hrs	16 hrs
		4hrs	4hrs	4hrs	4hrs	4hrs	4hrs

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PRINCIPAL
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Final BHMS
syllabus, timetable
weekly plan / ATP
↑
TH CE

Shri Bhagwan Homoeopathic Medical College and
IGM Hospital

N-6, Cidco, Ch. Sambhajinagar

Department of Organon of Medicine

Final BHMS

Topic distribution

FIRST TERM (1st Feb - 31st July) or (1st Aug – 31st Jan)

Dr. Ray

1. Revision of 3rd yr
2. Robert Philosophy - 22-26
3. History of Medicine
4. Hahnemann's Chronic diseases.

Dr. Shraddha Kolapkar

- I. Revision of 1st and 2nd yr.
- II. Allen's Philosophy – Chronic miasm

SECOND TERM (1st Aug - 31st Jan) or (1st Feb -31st Jul)

Dr. Ray

1. Robert Philosophy – Topic no.-29-33
2. Dunham Philosophy - 1-6

Dr. Shraddha Kolapkar

1. Allen's Philosophy – Chronic miasm
2. Ruchard Huges Philosophy - 1-4

THIRD TERM (1st Feb- 31st Jul) or (1st Aug -31st Jan)

Dr. Ray

1. Robert Philosophy – Topic no.-35,36
2. Dunham Philosophy 6– 7
3. Stuart Close - 1,2

Dr. Shraddha Kolapkar

1. Ruchard Huges Philosophy - 5-8
2. Kent Philosophi- 18-22


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ORGANON OF MEDICINE**

Final Bhms YEARLY PLANNER - FEB 25 TO JUL 26 -Term I

TEARCH'S NAME	Feb-25	Mar-25	Apr-25	May-25	Jun-25	Jul-25
DR RAY	Revision 3RD YR - 4hrs	Robert ch 22 4hrs	Robert ch - 23 ,-4hrs	Robert ch -24 -4hrs	Robert ch -25 - 4hrs	Robert ch - 26 -4hrs
	H/O Medicine 4 hrs	Hahnamman n's H/O chronic diseases 4hrs	Hahnamman n's H/O chronic diseases4hrs	Hahnamman n's H/O chronic diseases4hrs	Hahnammann' s H/O chronic diseases 4hrs	Hahnamman n's H/O chronic diseases4hrs
	8hrs	8hrs	8hrs	8hrs) 8hrs	8hrs
DR. Kolapkar	REVISION 1ST YR	REVISION 2ND YR	Allen's Philosophy - The chronic miasms -			
	4HRS	-4HRS	4HRS	4HRS	4HRS	4HRS
	16hrs	16 hrs	16 hrs	16 hrs	16 hrs	16 hrs

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**SHRI BHAGWAN HOMOEOPATHIC MEDICAL COLLEGE
ORGANON OF MEDICINE**

Final Bhms YEARLY PLANNER - FEB 25 TO JUL 26 -Term II

TEARCH'S NAME	Aug-25	Sep-25	Oct-25	Nov-25	Dec-25	Jan-26
DR RAY	Robert ch -27 - 4hrs	Robert ch 28,- 29 -4hrs	Robert ch 30 - 4hrs	Robert ch -31 -4hrs	Robert ch 32-4hrs	Robert ch 33 -4hrs
	Dunham philosophy Chapters 1 4hrs	Dunham philosophy Chapters 2 4hrs	Dunham philosophy Chapters 3 4hrs	Dunham philosophy Chapters 4 4hrs	Dunham philosophy Chapters 5 4hrs	Dunham philosophy Chapters 6 4hrs
	8hrs	8hrs	8hrs	8hrs	8hrs	8hrs
DR. Kolapkar	Allen's Philosophy - The chronic miasm -	Allen's Philosophy - The chronic miasm -	Richard Hughe,s philosophy 1,2.	Richard Hughe,s philosophy 3, 4.	Richard Hughe,s philosophy 5,6.	Richard Hughe's philosophy 7,8.
	4HRS	4HRS	4hrs	4hrs	4hrs	4hrs
	16 hrs	16 hrs	16 hrs	16 hrs	16 hrs	16 hrs

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**SHRI BHAGWAN HOMOEOPATHIC MEDICAL COLLEGE
ORGANON OF MEDICINE**

Final Bhms YEARLY PLANNER - FEB 25 TO JUL 26-Term III

TEARCH'S NAME	Feb-26	Mar-26	Apr-26	May-26	Jun-26	Jul-26
DR RAY	Robert ch 35 - 4hrs	Robert ch 1 - 4hrs	Robert ch 2,3, -4hrs	Robert ch 4,5 -4hrs	Dunham philosophy revision 4hrs	Allen, philosophy revision - 4hrs
	Dunham philosophhy Chapters 7 4hrs	Stuart close 1,2, 4hrs	Stuart close 4,5,4hrs	Stuart close 6,26 4hrs	REVISION H	Revision Aphorisiom
	8hrs	8hrs	8hrs	8hrs	8hrs	8hrs
DR. Kolapkar	Richard Hughe's philosophy 9,10.	Kent 18 .	Kent 19 .	Kent 20,	Kent 21,22	Revision robert philosophy
	4hrs	4hrs	4hrs	4hrs	4hrs	4hrs
	16 hrs	16 hrs	16 hrs	16 hrs	16 hrs	16 hrs

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**Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6,
Ch, Sambhajinagar**

**DEPARTMENT OF SURGERY
SECOND B.H.M.S(CBDC)**

ANNUAL TEACHING PLAN (THEORY)

	Topic	Hours	Teacher Name
May-25	Introduction to surgery, Scope and limitations of Homoeopathy	3	Dr.kiran Gore (12) Dr.Sandesh Satpute (87)
	Injury	1	
Jun-25	Injury – types Head injury	5	
	road traffic accident; injury to chest and abdomen	4	
July-25	Wound and wound healing; scars and keloids	5	
	Haemorrhage and blood transfusion	4	
Aug-25	Shock; various types of shock	6	
	Fluid, electrolyte and acid- base balance	6	
Sep-25	Burns and Skin grafting	7	
	Nutrition consequents of malnutrition in surgical patients, nutritional requirement in surgical patients and methods of providing nutritional support	3	
	Common surgical infections Boil, Carbuncle, Abscess,	3	
Oct-25	Common surgical infections Cellulitis, and erysipelas, Hidradenitis suppurativa, septicaemia, pyaemia	5	
	Special infections-Tuberculosis, syphilis, acquired immunodeficiency syndrome, actinomycosis,	6	
Nov-25	Special infections-, leprosy, tetanus, infective gangrene	2	
	Concept of swellings Tumours: Benign-Lipoma, fibroma, adenoma, neuroma, Neurilemmoma, Neurofibroma, Haemangioma	7	
Dec-25	Concept of swellings Malignant-Carcinoma, sarcoma, fibrosarcoma; naevus, melanoma Cysts – Classification	5	
Jan-26	Hernia - Aetiology, General Classification, Abdominal hernias-	6	
Feb-26	Basic anatomy,		
	Hernia - Abdominal hernias Types, clinical features,	4	
Mar-26	management		
	Ulcers	7	
April-26	Ulcers	1	
	Sinus and fistula	2	

Total = 92 Hrs

K.C.
H.O.D. Homoeopathy
Dept. of Surgery
Shri Bhagwan Homoeopathic Medical College
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**Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6,
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**DEPARTMENT OF SURGERY
SECOND B.H.M.S(CBDC)**

ANNUAL TEACHING PLAN (CLINIC)

	Clinical	Hours	Teacher Name	
MAY 25	Case taking of surgical case	2		
JUNE 25	Examination of Trauma case, Transport of the injured	2		
JULY 25	Examination of head injury case	2		
-----	Examination of wound, suture technique	1		
AUG 25	Examination of haemorrhagic case	1		
SEP 25	Examination of shock	1		
-----	Fluid, electrolytes and acid base balance - Clinical Examination and evaluation	1		
OCT 25				
NOV 25	Burns - Clinical Examination	1		Dr.Ravindra Tetwar
DEC 25	Common surgical infections - Clinical Examination	1		
	Special infections - Clinical examination	2		
JAN 26	Examination of swelling- cysts and tumours	2		
FEB 26	Examination of hernia	2		
MAR 26	Examination of ulcer	2		
APR 26	Examination of sinus, fistula	1		
	ABC management, wound dressing, fluid therapy	2		

Total = (24 Hrs)

V.K.R.
H.O.D. Professor
Dept. of Surgery
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Shri Bhagwan Homoeopathic Medical College, CIDCO, N-6, Aurangabad
THIRD YEAR B.H.M.S.
Clinical Academic calander Batch 25-26 (CBDC)
Year : 2025-26

Subject : Surgery Practical (Clinical)

SN	Month	Topic	Hours	Teacher name
1	Aug-25	Clinical examination of Gangrene, Varicose vein, Lymphatic System, Lesion of peripheral nerve	8	
3	Sep-25	Clinical examination of Oral cavity, Tongue, Salivary gland	4	
	Sep-25	Examination case of Dysphagia, counselling with case of peptic ulcer	4	
5	Oct-25	Clinical examination of Appendicitis, Acute Abdomen & Chronic Abdomen.	4	Dr. Kiran
6	Nov-25	Examination of Rectal Case, Abdominal Lump, Liver & Gall Bladder, Spleen,	4	Gore
	Nov-25	Examination of - case of low back pain, Shoulder injury & asses humurus Fracture	4	
7	Dec-25	Clinical examination of Pelvic fracture, Fracture of neck of Femur, Knee Joint, Ankle & Foot	6	
		II Term		
8	Dec-25	Patient Education & Counselling Life Style modification		
9	Jan-26	Examination of Chest & Breast	2	
10	Jan-26	Examination of Urinary case, Inguinoscrotal-Groin, Scrotal Swelling, Catheterisation.	3	
11	Feb-26	Examination of Ear, nose, Case of Deafness, Vertigo	6	
12	Mar-26	Examination of Pharynx, Larynx, Thyroid Gland, Neck Swelling	8	
13	Apr-26	Examination of Teeth & Gums, Eye - Vision.	9	
			8	

Total = 70 Hrs

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Shri Bhagwan Homoeopathic Medical College, CIDCO, N - 6, chh sambhajinagar

THIRD YEAR- OBGY

Annual Teaching Programme (Theory) Year: 2025-2026

SR.NO	MONTH	SUBJECT	TOPIC	HOURS	
1	AUG	GYN	Introduction to abnormal disease conditions in Gynaecology with Homoeopathic management related to causation, Clinicopathological and miasmatic correlations with pathological end result. Infections & Ulcerations of the female genital organs, their Causation and modifying factors	6	
		OBS	<ul style="list-style-type: none"> • Introduction to Abnormal pregnancy and labour with its scope and limitation in Homoeopathy Review of literature, Therapeutics and Repertory source books. High risk labour, • Dystocia • Mal-positions and mal-presentation, Prolapse of cord and limbs, Abnormalities in the action of the uterus, Abnormal conditions of soft parts, Contracted pelvis, • Obstructed labour, 	6	
2	SEP	GYN	Infections & Ulcerations of the female genital organs, their Causation and modifying factors: Psychosomatic aspect, Pathogenesis, Pathology, Clinico-pathological and miasmatic correlations with pathological end result including Homoeopathic management Injuries of the genital tract, Homoeopathic management - scope and limitations.	6	
		OBS	<ul style="list-style-type: none"> • Complications of 3rd state of labour, Preterm labour, • Post maturity, • Injuries of birth canal, • Scope and limitation in Homoeopathy Abnormal pregnancies: <ul style="list-style-type: none"> • Haemorrhages during Antepartum, postpartum and early pregnancy, Multiple pregnancy 	6	

3	OCT	GYN	<p>Disorders of Female genital tract - Abnormal vaginal discharge, Pelvic pain, Low backache, Veganismus, Dyspareunia, Abdomino-pelvic lump, with Homoeopathic management</p> <p>Urinary problems in gynaecology – Incontinence, retention, urinary tract infection, dysuria and urethral carbuncle with Homoeopathic management</p>	6	
4	NOV	OBS	<p>Abnormal pregnancies:</p> <ul style="list-style-type: none"> • Haemorrhages during Antepartum, postpartum and early pregnancy, Multiple pregnancy • Common disorders and systemic diseases associated with pregnancy <p>Diseases of breasts with Homoeopathic management Sexually transmitted diseases including</p>	6	
		GYN	<ul style="list-style-type: none"> • Common disorders and systemic diseases associated with pregnancy. • A holistic understanding of disease evolution and approach to diagnosis, prognosis, Homoeopathic management, scope and limitations • Understanding Pre- natal diagnostic Techniques (Regulation and Prevention of Misuse) Act 1994 • Knowledge about the indication of common obstetrical operations, • Medical termination of pregnancy, Crimimal abortion, • Caesarean section, • Induction of labour, Episiotomy. etc and its complications, after effects and to refer for surgical intervention either as a life saving measure or for removing mechanical obstacles. 	4	
		GYN	<p>Endometriosis and Adenomyosis - scope and limitation of management in Homoeopathy</p> <ul style="list-style-type: none"> • Etiological factors related with male and female Infertility, their diagnosis, • Artificial Reproductive Techniques, scope and limitation of Homoeopathic management along with population dynamics and control of Conception 	8	
		GYN		7	

5	DEC	OBS	<p>Emergency obstetric care Infant care :</p> <ul style="list-style-type: none"> • Neonatal hygiene, • Common disorders of new-born, • Breast feeding, • Artificial feeding, 	8	
6	JAN	GYN	<ul style="list-style-type: none"> • Genital non-malignant growths - scope and limitation of management in Homoeopathy • Genital malignancy with scope of Homoeopathic treatment and its limitations 	8	
		OBS	<p>Infant care :</p> <ul style="list-style-type: none"> • Management of premature child, • Asphyxia & Ophthalmia Neonatorum • Birth injuries, • Neonatal infections, • Congenital malformations of new-born Intrauterine growth retardation, • Foetal anomalies including scope and limitation in Homoeopathy and timely referral. • Knowledge about Reproductive and child health care. • Safe motherhood and child survival (b) Risk approach – MCH care • Maternal mortality and morbidity • Perinatal mortality and morbidity • (e) Diseases of foetus and new born. 	8	
7	FEB	GYN	<ul style="list-style-type: none"> • Identifying the indications of surgical procedures in Gynaecology, its complications, after effects and to refer for surgical intervention either as a life saving measure or for removing mechanical obstacles. • Radiotherapy, Chemotherapy, Immunotherapy, Gene therapy, Tumour markers - utility and its complications 	4	
		OBS	<ul style="list-style-type: none"> • Medico legal aspects in obstetrics • General and Homoeopathic management 	8	
8	MAAN	GYN	<ul style="list-style-type: none"> • General and Homoeopathic management • Repertorization, • Therapeutics, posology 	8	

Q	MARK			
		OBS • Repertorization, • Therapeutics, posology. • Formulation of prognostic criteria and	7	
9	APR	GYN • Formulation of prognostic criteria and Prognosis of related topics in GYNACCOLOGY care	3	
		OBS • Prognosis of related topics in OBSTETRICS AND NEW BORN care	3	

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THIRD YEAR- OBGY

Advanced Teaching Programme(Theory) Year: 2025-2026

Feb-26

Sr. No.	Date	Topic	Teacher's Name
1	01-02-2026	Sunday	
2	02-02-2026		
3	03-02-2026	Risk approach – MCH care • Maternal mortality and morbidity • Perinatal mortality and morbidity	DR..KARWA
4	04-02-2026	Diseases of new born	DR. KARWA
5	05-02-2026		
6	06-02-2026	dilatation and curettage	DR. JONDHALE
7	07-02-2026	HSG	DR. JONDHALE
8	08-02-2026	Sunday	
9	09-02-2026		
10	10-02-2026	medicolegal aspect in obstetrics	DR..KARWA
11	11-02-2026	medicolegal aspect in obstetrics	DR. KARWA
12	12-02-2026		
13	13-02-2026	hysterotomy	DR. JONDHALE
14	14-02-2026	cervical biopsy	DR. JONDHALE
15	15-02-2026	Sunday/Mahashivratri	
16	16-02-2026		
17	17-02-2026	medicolegal aspect in obstetrics	DR..KARWA
18	18-02-2026	General management APH & PPH,gestational diabetes	DR. KARWA
19	19-02-2026		
20	20-02-2026	radiotherapy	DR. JONDHALE
21	21-02-2026	chemotherapy	DR. JONDHALE
22	22-02-2026	Sunday	
23	23-02-2026		
24	24-02-2026	general management in ectopic pregnancy,hydatiform mole,puerperal sepsis with repertorization and posology	DR..KARWA
25	25-02-2026	Future advances in obstetrics & new born care	DR. KARWA
26	26-02-2026		
27	27-02-2026	tumour markers	DR. JONDHALE
28	28-02-2026	immunotherapy	DR. JONDHALE

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H.O.D. / PROFESSOR
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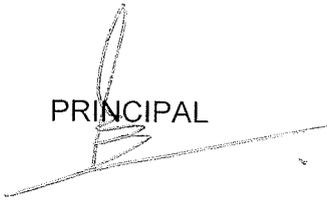
THIRD YEAR- OBGY

Advanced Teaching Programme(CLINIC)Year: 2025-2026

Feb-25

Sr. No.	Date	Topic	Teacher's Name
1	01-02-2026	Sunday	
2	02-02-2026		
3	03-02-2026		
4	04-02-2026		
5	05-02-2026	batch B:seminar / TUTORIAL	DR. KARWA
6	06-02-2026	BAtch A:seminar / Tutorial	DR. KARWA
7	07-02-2026	BATCH A+B Case based learning	DR. JILLA
8	08-02-2026	Sunday	
9	09-02-2026		
10	10-02-2026		
11	11-02-2026		
12	12-02-2026	Gynaecological examination batch B	DR. KARWA
13	13-02-2026	Gynaecological examination batch A	DR. KARWA
14	14-02-2026	Gynaecological examination batch A+B	DR. JILLA
15	15-02-2026	Sunday/Mahashivratri	
16	16-02-2026		
17	17-02-2026		
18	18-02-2026		
19	19-02-2026	Shivjayanti	DR. KARWA
20	20-02-2026	Gynaecological examination batch A	DR. KARWA
21	21-02-2026	Gynaecological examination batch A+B	DR. JILLA
22	22-02-2026	Sunday	
23	23-02-2026		
24	24-02-2026		
25	25-02-2026		
26	26-02-2026	Gynaecological examination batch B	DR. KARWA
27	27-02-2026	Gynaecological examination batch A	DR. KARWA
28	28-02-2026	SKILL LAB	DR. JILLA

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SECOND YEAR- OBGY

Annual Teaching Programme(Theory) Year: 2025-2026

SR.NO	MONTH	SUBJECT	TOPIC	HOURS
1	MAY	GYN	Introduction to Gynecology with definition of Hahnemannian classification of disease. Importance in the review of the Homoeopathic literature, Therapeutics and Repertory source books	2
		OBS	Introduction to obstetrics and Newborn Care	1
2	JUNE	OBS	Introduction to Obstetrics and Newborn Care	1
		GYN	A review of the applied anatomy of the female reproductive system	3
			Developmental anomalies	1
		OBS	Fundamentals of reproduction	4
3	JULY		Development of intrauterine pregnancy- Placenta and foetus.	2
		GYN	Developmental anomalies	2
			A review of the applied physiology of the female reproductive system	2
			HPO axis & Menstruation	
			Puberty	1
		OBS	Development of intrauterine pregnancy- Placenta and foetus.	2
4	AUG	OBS	Diagnosis of pregnancy	3
		GYN	Puberty	2
			Disorders of Menstruation including – Amenorrhoea	2
5	SEP	OBS	Diagnosis of pregnancy: Investigations & examinations, applied anatomy & physiology, Normal pregnancy.	3
			Physiological changes.	
		GYN	Dysmennorrhoea, menorrhagia, metrorrhagia, epimennorrhoea	7
6	OCT	OBS	Antenatal care – aims, objectives, visits, advice, procedures,	4
			Post-Menopausal Bleeding & Menopause with related ailments	2
7	NOV	GYN	Post-Menopausal Bleeding & Menopause with related ailments	3
		OBS	ANC: investigations, identifying high-risk cases, scope and limitation of management in Homeopathy	3
		GYN	Gynaecological case taking, Physical examination, investigation and approach to clinical diagnosis and differential diagnosis	1
			Vomiting in pregnancy	3
8	DEC	GYN	Gynaecological case taking, Physical examination, investigation and approach to clinical diagnosis and differential diagnosis	3
		GYN	Epidemiology – Predisposition including fundamental miasm; personality type known to develop particular disease.	2

		OBS	Vomiting in pregnancy	1
		OBS	Normal labour	5
			Epidemiology – Predisposition including fundamental miasm; personality type known to develop particular disease.	2
9	JAN	GYN	Uterine displacements:, prolapsed disease manifestations, prognosis, management & scope in homeopathy	2
		OBS	Postnatal & puerperal cure – scope and limitation of management IN homeopathy	2
			normal labour	3
			Uterine displacements:, prolapsed disease manifestations, prognosis management & scope in homeopathy	4
10	FEB	GYN	Care of New-born in a homoeopathic point of view	1
		OBS	Postnatal & puerperal cure- limitation & management in homeopathy	3
			Uterine displacements:, prolapsed disease manifestations, prognosis management & scope in homeopathy	4
11	MARCH	GYN	Sex & Intersexuality – Knowledge and scope to eradicate genetic dyscrasians, predisposition, miasm and personality types known to develop particular diseases through Homoeopathic outlook	1
			Correlate homoeopathic remedies, Therapeutics, posology. formulation of prognostic criteria and prognosis related to Obstetrical conditions	3
			Sex & Intersexuality	4
12	APRIL	GYN	Correlate homoeopathic remedies, Therapeutics, posology. Formulation of prognostic criteria and prognosis related to Gynaecological conditions	3
		OBS	Important investigations for diagnosis in Obstetrics	3

HOD

Rupa

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N-6, CIDCO, Aurangabad.

PRINCIPAL

[Signature]
Principal

Shri Bhagwan Homoeopathic
Medical College, Dr. Y. S. Khedkar Marg
N-6, CIDCO, Aurangabad.

Shri Bhagwan Homoeopathic Medical College, CIDCO, N - 6, chh sambhajinagar
SECOND YEAR- OBGY

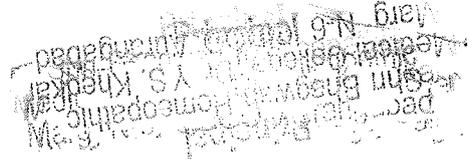
Annual Teaching Programme(CLINIC) Year: 2025-2026

SR.NO	MONTH	SUBJECT	TOPIC	HOURS
1	MAY	CLINICS	Gynaecological case taking	4
2	JUNE	CLINICS	Gynaecological case taking	4
3	JULY	CLINICS	Obstetrical Case taking	4
4	AUG	CLINICS	Gynaecological Examination	4
5	SEP	CLINICS	Obstetrical Examination	4
6	OCT	CLINICS	Investigations, Diagnosis , D/D	4
7	NOV	CLINICS	Problem based / Case based learning- Foetal skull & maternal pelvis	4
8	DEC	CLINICS	Demonstration of labour in Mannequin - skill lab	4
9	JAN	CLINICS	case taking \PBL\CBL	4
10	FEB	CLINICS	demonstration of labour in Mannequin - skill lab	4
11	MAR	CLINICS	Demonstration of labour in Mannequin - skill lab	2


HOD

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**Shri Bhagwan Homoeopathic Medical College, CIDCO, N - 6, chh sambhajinagar
SECOND YEAR- OBGY**

Advanced Teaching Programme(Theory) Year: 2025-2026

JUNE - 2025

Sr. No.	Date	Topic	Teacher's Name
1	01-06-2025	SUNDAY	
2	02-06-2025		
3	03-06-2025		
4	04-06-2025		
5	05-06-2025		
6	06-06-2025	Introduction to obstetrics and Newborn Care	DR.S.S JONDHALE
7	07-06-2025	BAKRI ID	DR. R.A KARWA
8	08-06-2025	SUNDAY	
9	09-06-2025		
10	10-06-2025		
11	11-06-2025		
12	12-06-2025		
13	13-06-2025	Fundamentals of reproduction	DR.S.S JONDHALE
14	14-06-2025	A review of the applied anatomy of the female reproductive system	DR. R.A KARWA
15	15-06-2025	SUNDAY	
16	16-06-2025		
17	17-06-2025		
18	18-06-2025		
19	19-06-2025		
20	20-06-2025	Fundamentals of reproduction	DR.S.S JONDHALE
21	21-06-2025	A review of the applied anatomy of the female reproductive system	DR. R.A KARWA
22	22-06-2025	SUNDAY	
23	23-06-2025	Fundamentals of reproduction	DR.S.S JONDHALE
24	24-06-2025	Fundamentals of reproduction	DR.S.S JONDHALE
25	25-06-2025		
26	26-06-2025		
27	27-06-2025	A review of the applied anatomy of the female reproductive system	DR.S.S JONDHALE
28	28-06-2025	A review of the applied anatomy of the female reproductive system	DR. R.A KARWA
29	29-06-2025	SUNDAY	
30	30-06-2025		

HOD

PRINCIPAL

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Shri Bhagwan Homoeopathic Medical College, CIDCO, N - 6, chh sambhajinagar

SECOND YEAR- OBGY

Advanced Teaching Programme(CLINIC) Year: 2025-2026

JUNE - 2025

Sr. No.	Date	Topic	Teacher's Name
1	01-06-2025	SUNDAY	
2	02-06-2025		
3	03-06-2025		
4	04-06-2025		
5	05-06-2025	Gynaecological case taking C	Dr.S.S Jondhale
6	06-06-2025	Gynaecological case taking A	Dr.S.S Jondhale
7	07-06-2025	Gynaecological case taking	Dr.S.S Jondhale
8	08-06-2025	SUNDAY	
9	09-06-2025		
10	10-06-2025		
11	11-06-2025		
12	12-06-2025	Gynaecological case taking batch C	Dr.S.S Jondhale
13	13-06-2025	Gynaecological case taking batch A	Dr.S.S Jondhale
14	14-06-2025	BAKRID batch B	Dr.S.S Jondhale
15	15-06-2025	SUNDAY	
16	16-06-2025		
17	17-06-2025		
18	18-06-2025		
19	19-06-2025	Gynaecological case taking batch C	Dr.S.S Jondhale
20	20-06-2025	Gynaecological case taking batch A	Dr.S.S Jondhale
21	21-06-2025	Gynaecological case taking Batch B	Dr.S.S Jondhale
22	22-06-2025	SUNDAY	
23	23-06-2025		
24	24-06-2025		
25	25-06-2025		
26	26-06-2025	Gynaecological case taking batch C	Dr.S.S Jondhale
27	27-06-2025	Gynaecological case taking batch A	Dr.S.S Jondhale
28	28-06-2025	Gynaecological case taking Batch B	Dr.S.S Jondhale
29	29-06-2025	SUNDAY	
30	30-06-2025		

HOD

Rupa

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Indya Academic Planner

SHRI BAGWAN HOMEOPATHIC MEDICAL COLLEGE N6, CIDCO, SAMBAJINAGAR

YEARLY- TENTATIVE TEACHING PROGRAM: 2024-2025

BATCH: 2015

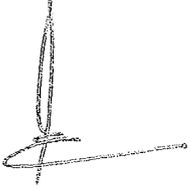
YEAR- MAY 2025 TO MAR 2026

DISTRIBUTION OF SYLLABUS OF BHMS- SECOND YEAR
THEORY, CLINICAL EXAMINATION & CASE RECORD

THEORY SYLLABUS OF B. H.M.S- SECOND YEAR:

1. Pain
2. Alteration in the body temperature
3. Neurological Symptoms
4. Circulatory and Respiratory Dysfunction
5. GIT Dysfunction
6. Renal & Urinary Tract Dysfunction
7. Hematological Alterations
8. Medical Genetics
9. Psychological Symptoms
10. Viruses
11. Bacteria
12. Parasites


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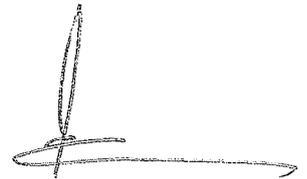

Principal
Shri Bagwan Homeopathic
Medical College, Dr. Y. S. Khedkar Marg
N-6, CIDCO, Aurangabad.

Month	Name of the teacher	Topics
JUNE	Dr. Sable	Pain <ol style="list-style-type: none"> 1) Pathophysiology, Types of Pain 2) Chest Discomfort 3) Abdominal Pain 4) Headache 5) Back & Neck Pain
JULY	Dr.Sable	Alteration in Body Temperature <ol style="list-style-type: none"> 1) Fever - Definition, Types, Etiology, Pathophysiology, Physical Examination, Investigation & Management 2) Fever & Rash 3) Fever of Unknown Origin Neurological Symptoms <ol style="list-style-type: none"> 1) Syncope - Definition, Classification, Etiology, Self-types, Investigation & Management 2) Dizziness & Vertigo - Definition, Classification, Etiology, Self-types, Investigation & Management 3) Fatigue - Definition, Classification, Etiology, Self-types, Investigation & Management 4) Neurological Causes Weakness and Paralysis 5) Numbness, Tingling, Sensory Loss 6) Gait Disorder, Imbalance, Fall 7) Confusion & Delirium 8) Coma & Disorders of Consciousness 9) Dementia 10) Aphasia, Memory Loss, Other Cognitive Disorders 11) Sleep Disorder
AUG	Dr.Sable	Circulatory and Respiratory Dysfunction <ol style="list-style-type: none"> 1) Respiratory: <ul style="list-style-type: none"> • Dyspnea • Cough • Hemoptysis • Hypoxia & Cyanosis 2) Circulatory: <ul style="list-style-type: none"> • Edema & Distribution • Palpitation – Diagnosis Abdominal / GIT Dysfunction <ol style="list-style-type: none"> 1) Dysphagia - Definition, Physiology, Pathophysiology, Approach 2) Nausea, Vomiting
SEP	Dr.Sable	Abd / GIT Dysfunction continue <ol style="list-style-type: none"> 1) Diarrhoea & Constipation 2) Dysentery

		<ol style="list-style-type: none"> 3) Unintentional Weight Loss 4) Gastrointestinal Bleeding 5) Jaundice 6) Abdominal Swelling & Ascites
OCT	Dr. Sable	<p>Renal & Urinary Tract Dysfunction</p> <ol style="list-style-type: none"> 1) Interstitial Cystitis / Bladder Pain Syndrome 2) Dysuria 3) Azotemia & Urinary Abnormalities - Definition & Causes, Pathophysiology, Assessment & Diagnostic Approach 4) Fluid & Electrolyte Imbalance <p>Haematological Alterations</p> <ol style="list-style-type: none"> 1) Anaemia 2) Leucocytosis & Leukopenia 3) Bleeding disorders <ul style="list-style-type: none"> • Bleeding • Thrombosis 4) Interpretation of Blood Smear
NOV	Dr. Sable	<p>Medical genetics (introduction)</p> <ol style="list-style-type: none"> 1) Cytogenetics – define, class 2) Down Syndrome 3) Turner's Syndrome & Klinefelter Syndrome 4) Cystic Fibrosis, Huntington Disease, Marfan's 5) Polycystic Kidney Disease, Neoplasia 6) Rare Disease – basics 7) Integrating concepts – Genetics <p>Immunological Factors Disease</p> <ol style="list-style-type: none"> 1) Introduction & Prim 2) Hypersensitivity Reaction 1,2,3,4 3) Autoimmune disease, Transplant Graft rejection. 4) HIV 5) Integrating concept of immunity, susceptibility
DEC	Dr. Sable	<p>Psychological symptom</p> <ol style="list-style-type: none"> 1) Cause 2) Asthenia 3) Anxiety, Sadness, thought disorder, Delusion; perceptual disorder & hallucination, Relevant Investigation <p>Viruses</p> <ol style="list-style-type: none"> 1) HSV (Herpes Simplex Virus) 2) VZM (Varicella-Zoster Virus) 3) EBV (Epstein-Barr Virus) 4) Polio Virus 5) Measles 6) Mumps 7) Rabies 8) Dengue

		9) Japanese B. Encephalitis 10) BIRD Flu
JAN	Dr. Sable	1) Covid-19 virus 2) Yellow fever 3) Smallpox (Variola) 4) HIV 5) Zika virus 6) Rickettsial 7) Staphylococcal 8) Streptococcal 9) Typhoid 10) Gastroenteritis 11) Cholera
FEB	Dr. Sable	1) Tetanus 2) Anthrax, Brucellosis 3) Plague 4) Leprosy 5) STDs, Syphilis 6) Amoebiasis, Amoebic Abscess 7) Filariasis / Wason infection 8) Malaria, Kala Azar 9) Leptospirosis
MAR	Dr. Sable	1) Tuberculosis 2) Extrapulmonary TB 3) Diphtheria 4) Pertussis 5) Therapeutics of infectious diseases

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SHIRI BHAGWAAN HOMOEOPATHIC MEDICAL COLLEGE N-6 CIDCO, AURANGABAD

CLINIC - SYLLABUS OF SECOND YEAR B.H.M.S

YEAR - MAY 2025 - MAR 2026

SUBJECT:-PRACTICE OF MEDICINE

- 1) Approach to patient
- 2) General assessment
- 3) General examination skills (temperature, pulse, RR, BP, height, weight, BMI, gait, build)
- 4) Observation, Examination of different parts it's documentation and interpretation (ear, nose, eye, throat, eye, mouth, face, lymph nodes, nails, skin)
- 5) approach to case presenting with symptoms according to different systems

• TEACHERWISE ALLOTMENT OF CLINICAL SYLLABUS 2024-25

• TEACHER NAME- DR.MANYA RAJPAL

MONTH- JUNE 2025

TOPIC-

Approach to patient -

- 1) Doctor and Patient - general principles of history taking
- 2) Physical Examination - general principles

MONTH - JULY 2025

TOPIC -

Differential diagnosis of the beginning of management of pain

General assessment -

- 1) Psychiatric assessment
- 2) Psychiatric assessment (continue)
- 3) Nutritional assessment

MONTH - AUG 2025

TOPIC -

- 1) Nutritional assessment
- 2) General examination skills -
 - i) Temperature recording and it's documentation and interpretation
 - ii) Pulse examination at different sites and it's documentation and interpretation
 - iii) Respiratory rate and it's documentation and interpretation

MONTH - SEPTEMBER 2025

TOPIC -

- i) BP recording and it's documentation and interpretation
- ii) Height measurement and it's documentation and interpretation

MONTH - OCT 2025

TOPIC-

- i) weight measurement and it's documentation and interpretation
- ii) BMI and it's documentation and measurement
- iii) Observation of gait and it's assessment and documentation
- iv) Observation of appearance, build and assessment of body proportions , documentation and interpretation

MONTH - NOV 2025

TOPIC -

- i) Observation of delubitus and it's assessment and documentation
- ii) Ear examination and it's documentation and interpretation
- iii) Nose examination and it's documentation and interpretation
- iv) Eye examination and it's documentation and interpretation
- v) Throat examination and it's documentation and interpretation

MONTH - DEC 2025

TOPIC -

- i) Face examination and its documentation and interpretation
- ii) Mouth examination and its documentation and interpretation
- iii) Lymph nodes examination and its documentation and interpretation
- iv) Nails examination

MONTH - JAN 2026

TOPIC -

- i) Skin examination and its documentation and interpretation
- ii) Approach to case presenting with neurological symptoms
- iii) Approach to case presenting with neurological symptoms (continue)
- iv) Approach to case presenting with circulatory symptoms

MONTH - FEB 2026

TOPIC -

- i) Approach to case presenting with Respiratory symptoms
- ii) Approach to case presenting with Respiratory symptoms (continue)
- iii) Approach to case presenting with abdominal/GIT symptoms
- iv) Approach to case presenting with abdominal/GIT symptoms (continue)

MONTH - MAR 2026

TOPIC -

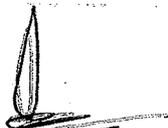
- i) Approach to case presenting with renal and urinary tract symptoms
- ii) Approach to case presenting with hematological symptoms

iii) Approach to case presenting with psychological symptoms.


HOD & PROFESSOR

P.G.DIRECTOR

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Shri Bhagwan Homoeopathic Medical College- N-6, CIDCO- Aurangabad.
DEPARTMENT OF REPERTORY .
CBDC BATCH YEARLY PLANNER (AUGUST 2025 – MAY 2026) for THIRD BHMS –
Homoeopathic Repertory & Case Taking,

□ **THIRD BHMS – YEARLY PLANNER (AUGUST 2025 – MAY 2026)**

Teachers Name: Dr. J R Shah, Dr M P Berad, Dr KathaKale

Subject: Homoeopathic Repertory & Case Taking

Month and Topics to be Covered

AUGUST 2025

- Introduction to Repertory , Case Taking
(Acute & Chronic)
- Repertory -Definition ,Need
- History And Evolution of Repertory
- Gradation of Remedies By Different Authors
- History And Evolution of Repertory
- Case Taking
- Classification of Symptoms
- Analysis of Case – Boenninghausen, Kent,
Boger
- Evaluation of Symptoms – Boenninghausen,
Kent, Boger

SEPTEMBER 2025

- History of kents repertory
- History of BTPB repertory
- Construction of Totality – Boenninghausen
- Boenninghausens Philosophy
- Classification and Evaluation of
symptoms(Analysis)
- Hahnemanns instruction Case Taking
Steps of Repertorisation
Construction of Totality – Kent
Construction of Totality – Boger
Steps of Repertorisation
Medium, Method, Process & Technique of
Repertorisation

Month and Topics to be Covered

OCTOBER 2025

- Dr Bogers instruction for case taking
- Recording and interpretation
- Kents instruction Case Taking
- Steps of Repertorisation
- Dr ML Dhawale instruction case taking
- Study of BTPB – Philosophy
- Repertorial Totality, RS & PDF
- Construction & Plan of BTPB
- Rubric Identification from BTPB

NOVEMBER 2025

Gradation of Remedies By Different Authors

- analysis and evaluation
- Rubrics from BTPB A
- Rubrics from kents repertory
- Scope, Limitation & Utility of BTPB
- • Study of Kent's Repertory – Philosophy
- Construction & Plan of Kent's Repertory
- • Rubric Identification – Kent's Repertory

DECEMBER 2025

Symptomatology

Boenninghausens Antipsoric Repertory

Analysis and Evaluation

Chronic Case repertorisation by BTPB

Understanding of Miasm

Scope, Limitation & Utility of Kent

Kents Repertory Rubrics

Relative Kinship of HMM-Repertory-Organon

Kents Repertory

Month and Topics to be Covered

- Study of BCCR – Philosophy
- Construction & Plan of BCCR
- Rubric Identification – BCCR

JANUARY 2026

- Cross Repertorisation
- Synthesis of Case
- Cross Reference
- Hahnemanns Instruction of Case taking
- Case Record
- Record Keeping
- Rubrics from Regional Clinical Repertories
- Rubrics from Clinical Repertory
- Rubrics from Kents Repertory
- Symptomatology
- Philosophy And Logic of Kent
- Philosophy And Logic of Boenninghausen
- Case Taking Difficulties in Chronic Case
- Record Keeping
- BCCR
- Classification and Evaluation of symptoms(Analysis)
- Hahnemanns instruction Case Taking
- sunday
- Steps of Repertorisation
- Dr Bogers instruction
- sunday

- Recording and interpretation
- Kents instruction Case Taking
- sunday

- Steps of Repertorisation
- Dr ML Dhawale instruction

-

-
-

Month and Topics to be Covered

-
- **FEBRUARY 2026**
- Gradation of Remedies By Dr.kent
- Study of kents Repertory in brief
- Gradation of Remedies By Dr.Boenninghausen
- Study of BTPB Repertory in brief
- Gradation of Remedies By Dr.Boger
- Conversion of Mind symptoms into rubrics
- Gradation of Remedies By Dr.
- Repertory- In Relation With Organon
- Repertory- In Relation With HMM
- Rubric Hunting Exercises (BTPB, Kent, BBCR)
- Clinical Case Taking – Acute
- Rubrics related to Gynaecology & Obstetrics

- • Rubrics related to Surgery
- • Rubrics related to Practice of Medicine
- • Miasms – Characteristics & Rubric Identification
-
- **MARCH 2026**
- Pathognomic symptom
- Analysis and Evaluation
- concept of Repertorisation by Kent
- Bogers –logic
- Boenninghausens Antipsoric Repertory
- Understanding of Miasm
- Kents Repertory Rubrics
- BTPB Repertory Rubrics
- Clinical Case Taking – Chronic

- • Case Processing – Chronic Case
- • Repertorial Totality Exercises
- • Application of PDF
- **APRIL 2026**
- BTPB
- Kent Repertory
- Steps of Repertorisation
- Case taking in Pediatrics'
- Classification and Evaluation of symptoms(Analysis)
- Steps of Repertorisation
- Recording and interpretation

Month and Topics to be Covered

- Steps of Repertorisation

- • Revision – BTPB, Kent, BCCR
- • Revision – Steps of Repertorisation
- Journal Completion (10 cases)
 - **MAY 2026**
 - Full Syllabus Revision
 - Synthesis of Case
 - Bogers Repertory approach
 - Rubrics from BCCR
 - Rubrics from BTPB
 - Bogers Logic
 - Totality of Symptoms
 - History of BTPB repertory
 - Boenninghausens Philosophy
 - Recording and interpretation
 -
 - • Rubric Hunting Drills
 - • Clinical Examination Preparation
 - • University Exam Practice (MCQ / SAQ / LAQ)

HOD.

Principal

Shri Bhagwan Homoeopathic Medical College, Aurangabad

Department of Repertory

Yearly Academic Planner & Hour Distribution – Final BHMS

Duration: February 2025 to JUNE 2026

Faculty: Dr. J.R. Shah, Dr. M.P. Berad, Dr. K. Kale

1. Annual Teaching Hour Summary

Category **Minimum Mandated Hours**

Theoretical Lectures 125 Hours

Practical / Tutorials / Seminars 150 Hours

Month	Topics & Syllabus Content	Activities & Learning Objectives	Theory Hours	Practical Hours
Feb 2025	Need, Definition, and Utility of Repertory; Concept and Application	Group Discussion: Essentiality in clinical prescribing; Defining repertorisation.	10	12
Mar 2025	Clinical Repertories: Introduction, Classification, Clarke, Boericke, Allen	Case Discussion: Using clinical repertories for specialized cases.	10	12
Apr 2025	Modern Repertories: Synthesis, Synthesis, Murphy, Phatak, Phoenix	Software Demo: Repertorisation using RadarOpus or Synthesis software.	11	14
May	Regional Repertories: History, Borland's Pneumonia,	Practical: Preparation of rubric charts	10	12

2025	Berridge's Eye, Allen's Fever	from regional repertories.		
Jun 2025	Integration with Practice of Medicine; Comparative Study of Synthesis	Analysis: Hands-on software sessions and chronic clinical case analysis.	11	14
Jul 2025	Repertory–Organon–Materia Medica Integration; Repertorial Totality	Seminar: Evolution of Repertory in Modern Homoeopathy; Chronic totality.	10	12
Aug 2025	Case Processing & Miasmatic Correlation; Paediatrics, Psychiatry, Gynae	Workshop: Miasmatic assessment and structured case-taking.	11	13
Sep 2025	Individualisation; Comparative Study of Kent, Boenninghausen, and Boger	Exercise: Rubric conversion practice and constructing conceptual images.	11	12
Oct 2025	Puritan & Logico-Utilitarian Repertories; Mental Rubric Conversion	Assignment: Identifying and applying mental rubrics in clinical cases.	10	13
Nov 2025	Comparative Philosophy (K vs B vs B); Case Analysis; Internal Assessment	Seminar: Philosophy of Major Repertories; Mid-term Assessment.	10	13
Dec 2025	Computer Repertories; Repertory as a Research Tool; Evidence-Based Practice	Demonstration: Software-based case processing and record keeping.	11	11

Jan 2026	Revision; Case Record Compilation; Difficult Case Discussions	Final Assessment: Record submission, viva-voce, and final feedback.	10	12
TOTAL			125	150

2. Monthly Academic Plan & Hour Distribution

Faculty Name	Primary Subject Areas	Teaching Responsibility
Dr. J.R. Shah	Major Repertories (Kent, TPB, BBCR), Comparative Philosophy	Advanced Theory & Assessment
Dr. M.P. Berad	Clinical & Regional Repertories, Medical Integration	Clinical Application & Tutorials
Dr. K. Kale	Computer Repertories, Software Training, Mental Rubrics	Practical Software & Case Records

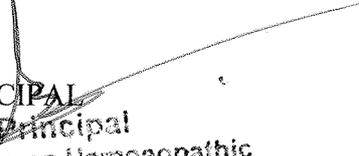
3. Faculty Workload Distribution

4. Examination & Evaluation Scheme

- **Formative Assessment:** Monthly rubric tests and clinical case presentations.
- **Summative Assessment:** Theory (100 Marks) + Practical/Viva (100 Marks). **Mandatory Submissions:** Completion of 20 clinical cases (10 Acute, 10 Chronic)

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PRINCIPAL

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Shri Bhagwan Homoeopathic Medical College, Aurangabad

Department of Repertory

Yearly Academic Planner – Final BHMS

NAME OF TEACHERS: DR. J.R. SHSH, DR.M. P. BERAD, DR.GANPATI DR.K. KALE
(February 2025 to May2026)

FEBRUARY 2025

Topics:

Need of Repertory

Definition and Utility of Repertory

Concept and Application in Homoeopathic Practice

Activities:

Group Discussion: “Why Repertory is essential in clinical prescribing”

Lecture with Q&A session

Learning Objectives:

Define repertory and repertorisation

Explain the necessity and utility of repertory in case solving

MARCH 2025

Topics:

Clinical Repertories

Introduction, Classification, Scope & Limitations

Important Clinical Repertories: Clarke, Boericke, Borland, Berridge, Allen, Miasm, Phoenix

Activities:

Case-based discussion using Clarke’s and Boericke’s repertories

Comparative presentation on types of clinical repertories

Learning Objectives:

Identify the scope and practical use of clinical repertories

Apply suitable repertory for specialized case types

APRIL 2025

Topics:

Modern Repertories

Synthetic, Synthesis, Complete, Murphy’s, Phatak, Phoenix, BSK

Integration with Practice of Medicine

Activities:

Principal
Shri Bhagwan Homoeopathic
Medical College, Dr. Y. S. Khedkar Marg
N-6, Cidco, Aurangabad.

Demonstration: Software repertorisation using RadarOpus or Synthesis
Seminar on “Modern Repertories and Clinical Integration”

Learning Objectives:

Recognize the structural difference among modern repertories
Integrate repertory data with clinical findings

MAY 2025

Topics:

Regional Repertories

History, Introduction, Scope, Classification, and Limitations

Examples: Borland’s Pneumonia, Berridge’s Eye, Allen’s Fever

Activities:

Group work: Preparation of rubric charts from regional repertories

Case exercises using Borland’s and Allen’s repertories

Learning Objectives:

Understand regional repertory construction

Apply them in organ- or disease-specific case evaluation

JUNE 2025

Topics:

Integration with Practice of Medicine

Understanding Synthesis and Complete Repertories – Comparative Study

Software Repertories in Modern Practice

Activities:

Hands-on session: Comparative repertorisation using software

Group analysis of chronic clinical cases

Learning Objectives:

Integrate repertorial and clinical reasoning

Demonstrate use of digital tools in repertorisation

JULY 2025

Topics:

Review of Clinical and Modern Repertories (Synthesis, Complete, Murphy’s,
Phatak, BSK)

Repertory–Organon–Materia Medica Integration

Concept of Repertorial Totality in Chronic Diseases

Activities:

Demonstration: Case repertorisation using Synthesis

Seminar: "Evolution of Repertory in Modern Homoeopathy"

Learning Objectives:

Apply repertorial totality in chronic cases

Connect repertory study with philosophical foundations

AUGUST 2025

Topics:

Clinical Case Processing and Evaluation

Miasmatic Correlation and Assessment

Case Taking in Specialties: Paediatrics, Psychiatry, Gynaecology

Activities:

Case presentations using Kent/Boger repertory

Workshop on miasmatic assessment

Learning Objectives:

Integrate miasmatic knowledge into repertorial analysis

Demonstrate structured case-taking across specialities

SEPTEMBER 2025

Topics:

Concept of Individualisation and Totality

Comparative Study: Kent, Boenninghausen & Boger

Repertorial Analysis and Result Interpretation

Activities:

Exercise: Constructing conceptual images

Viva-based rubric conversion practice

Learning Objectives:

Develop conceptual understanding of the totality

Compare repertorial philosophies and analytical approaches

OCTOBER 2025

Topics:

Regional & Clinical Repertories (Review & Application)

Puritan, Logico-Utilitarian, and General Repertories

Conversion of Mental Symptoms into Rubrics

Activities:

Case-based assignment using Clinical Repertories

Group discussions on mental rubrics

Learning Objectives:

Identify mental rubrics in different repertories

Apply repertory in emotional and psychological cases

NOVEMBER 2025

Topics:

Comparative Philosophy: Kent vs Boenninghausen vs Boger

Case Analysis Techniques – Longitudinal & Cross-Sectional

Gradation and Cross References

Activities:

Seminar: “Philosophy of Major Repertories”

Internal Assessment (Theory + Viva)

Learning Objectives:

Demonstrate comparative understanding of repertory structures

Analyse cases with gradation and cross-reference methodology

DECEMBER 2025

Topics:

Computer & Software Repertories

Repertory as a Research and Clinical Tool

Integration with Modern Technology

Activities:

Software-based case demonstration

Seminar: “Repertory in Evidence-Based Homoeopathy”

Learning Objectives:

Use repertory software for analysis and record-keeping

Identify research opportunities using repertorial databases

JANUARY 2026

Topics: relationship between hmm and repertory

Computer & Software Repertories

Integration with Modern Technology in Repertorisation

Repertory as a Tool for Research

COMPARATIVE STUDY OF BTPB, Kent, BBCR

Activities:

Hands-on session: RadarOpus / Synthesis / Kent Repertory Digital Interface

“Role of Repertory in Evidence-Based Homoeopathy”

Learning Objectives:

Apply software-based repertorial tools

Recognize repertory as a basis for research and case documentation

FEBRUARY 2026

Topics:

Borland's Pneumonia Repertory

Berridge's Eye Repertory

, Allen's Fever Repertory

Complex Case Management through Repertory

Application of Multiple Repertories in Chronic & Acute Cases

Application of MURPHY Repertories Acute Cases

Application of SYNTHESIS Repertories Acute Cases

Application of KENTS Repertories Acute Cases

Application of BOERICKS Repertories Acute Cases

Practical Integration with Practice of Medicine

Activities:

Interdepartmental Integration Class (with Practice of Medicine)

Student Group Presentations: Case repertorisation with comparative result study

Learning Objectives:

Integrate clinical and repertorial knowledge

Apply repertorisation techniques across various case types

MARCH 2026

Topics:

Cross-Repertorisation & Final Remedy Selection

Repertorial Totality and Simillimum

Evaluation of Cases & Differential Diagnosis using Repertory

Activities:

Clinical Case Record Assessment

Mock Viva and Internal Practical Exam

Learning Objectives:

Apply repertorial methods to derive final simillimum

Demonstrate ability to analyse, evaluate and justify remedy selection

APRIL 2026

Topics:

Case Revision and Record Book Compilation

Discussion on Difficult & Unusual Cases

Review: Repertorial Techniques and Modern Applications

Activities:

Case Presentation Round-II

Internal Assessment Test (Theory & Practical)

Learning Objectives:

Evaluate comprehensive case processing

Strengthen repertorial reasoning and analysis

MAY 2026

Topics:

Complete Revision of Final BHMS Syllabus

Focus on Philosophy, Core Repertories, and Modern Approaches

Activities:

Seminar: "Evolution of Repertory – From Hahnemann to Modern Software"

Group Quiz & Viva

Learning Objectives:

Reinforce conceptual clarity and practical readiness for final exams

Final Review of All Major Repertories

Integration with Clinical Cases

Preparation for University Examinations

Activities:

Mock University Examination (Theory + Viva)

Practical Examination Drill

Exhibit proficiency in theory and applied repertorisation
Prepare for final university assessment
Submission of Record Book
Final Evaluation and Feedback Session
End of Academic Term
Viva voce preparation
Case Record Submission and Departmental Audit
Complete all academic and clinical documentation
Receive comprehensive feedback for professional development
Lectures, Tutorials, Integrated Seminars, Group Discussions
Clinical Bedside Teaching and Case Repertorisation Exercises
Use of Repertory Software (Radar, Synthesis, Phatak Digital)
Correlation with Materia Medica, Organon, and Practice of Medicine
Evaluation
Internal Assessment: MCQs, SAQs, Viva, and Case Records
Practical Assessment: Rubric Conversion, Repertorisation Exercises, OSPE
Final University Examination: Theory Paper + Viva + Clinical Case

H.O.D

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PRINCIPAL

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