

8.1.5 (QIM) The Institution uses methods including software for training of students and teachers in Homoeopathic Clinical Decision making and Medicine Selection. (Provide description within 500 words)

The Repertory department has a computer lab with three computers and seven homoeopathic software, which can be utilized for teaching purpose. There are 10 computers in the Digital library, which are also used to teach Software to UG and PG Students.

1. Hompath MD
 2. Hompath Wildfire
 3. RADAR 9
 4. RADAR Opus
 5. Similimum Ultra
 6. Kentian
 7. Organon 96

As per the Syllabus of BHMS and MD (Homoeopathy), every student is trained during their clinical hours and clinical posting about all the Homoeopathic software mentioned above. The students are taught to repertorize and use different Homoeopathic Software repertoires. The students are given opportunity to examine a number of patients during their clinical posting in the department and repertorize minimum of 25 cases with different repertoires and cross check using Homoeopathic software repertoires.

In Hospital with the help of LAN system of Homoeopathic Software connected with OPD and IPD medical officer and interns repertorize the cases with different homoeopathic software repertoires, select the medicine and prescribe that medicine to the patient.

Homoeopathic software are already made available for teachers and students. The department gives consultancy to budding homoeopaths regarding use of and advances in homoeopathic software. The department gives emphasis on teaching of modern repertories including homoeopathic software repertories, as these are important in present day practice.



[Signature]

PRINCIPAL
SNT K. B. Ahal Hospital
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Details of the Software used

1. Hompath MD

Hompath is the most popularly used software amongst homoeopathic practitioners, teachers and students throughout the world. HOMPATH is the brainchild of Dr. Jawahar Shah, M.D. (Hom), Mind Technologies Mumbai, who recognized the immense power of computers as early as in the beginning of eighties and introduced the most revolutionary concept of computerized repertorization and searching the infallible Simillimum in Homoeopathy. It is chiefly a product for the practicing Homeopath and P.G. students. It is complete software with much more information as compared to any other software available. Hompath MD comprises of 13 CDs – 17 modules, 29 repertoires, 300 books, MM of 1437 remedies, keynotes of 477 remedies, compilation of 5000 cases and articles of masters' from various journals of past 100 years.

2. HOMPATH WILDFIRE

It is the next version of HOMPATH. It has 197000 pages of information with millions of permutations and combinations to find the correct remedy from.

It has more than 5000 cured cases which allow you to learn and to fall back upon for reference in difficult and pathologically advanced cases.

It has more than 5000 articles which are as old as 1890 and as recent as 2011, so it gives you wide range of experience, knowledge and wisdom of over a century of heritage right across the globe from 2800 authors.

It has latest Roger Van Zandvoort's Complete Repertory 2011 (CR2011) and Robin Murphy's Homoeopathic Clinical Repertory which makes finding a perfect Similimum easy.

It has got expert systems which have been developed based on 1000 of cases experienced by masters like Kent, Boenighausen, Boger, Sehgal, Parinaz, Vijayakar and Scholten. These decision support systems give us a chance to view the same case differently and allow us to prescribe a correct medicine which can help 1000s of patients.

3. RADAR 9

RADAR software is developed by Archibel Belgium. Synthesis is the Repertory which is written by Dr. Fredricke Schroyens is linked to the RADAR project. It is based on the Sixth American Edition of Kent's Repertory, and contains all its rubrics and remedies. Since 1987, Synthesis has been used as a database for the RADAR program in the daily practice of leading homeopaths. It has been commented upon and thereby improved over and over again, which gives it an outstanding label of quality.




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RADAR is an easy to use and powerful tool at the same time - special modules add functionality for a variety of homeopathic techniques. It contains three modules Vakil module, Herscuse Module and Vithoulkas Expert System.

With RADAR 9, One can find synonymous or related rubrics directly from the repertorization chart. In fact, the whole program has gone through a dramatic usability enhancement.

In fact, the program now offers total integration between Clipboard and Analysis. And Analysis is even further expanded by the addition of Families, Miasmatic, Boenninghausen's Concordances and Relationship of Remedy functions.

4. RADAR OPUS

It is the new version of RADAR containing Synthesis 2010 – the world's largest, most reliable and comprehensive homeopathic database – is available exclusively with RadarOPUS! Now expanded with new provings and remedies....

Synthesis 2010 and RadarOPUS combine in an open and flexible platform where one can choose how much – or how little – of the new information you include in your program.

Families, Kingdoms, Vermeulen, Scholten, Sankaran, Shore, Sherr, De Schepper... menu of homeopathic families are provided.

One Program, One Search over all resources: Repertory, Materia Medica, Patient Files, Personal Notes.

With RadarOpus there's nothing to export, import, copy, or paste; no switching back and forth from one program to another. Simply type a word or phrase, click, and your RadarOpus program returns a list of results from your preferred list of sources!

5. SIMILIMUM ULTRA

SIMILIMUM ULTRA is a complete, user-friendly and state-of-the art Clinical Utility Software Package for Homeopathic Practitioners, developed by Dr. Chandran K C.

It is a versatile application that provides diverse types of innovative digital tools and platforms useful for any homeopath following any method in his day to day practice.

It is designed with such a flexibility and richness of contents and tools, that it adapts itself to meet the everyday changing requirements of any Homeopath to set up and run a fully computerized clinical practice.



PRINCIPAL

SHUB's Simil. K. C. Clinic Homeopathy
Management & Gm. R. P. Chordiya
Hospital & Research Inst. V. D. Patel Dev-Vihar
P. O. Isatkheda - H. H. H. & H. H. H.
Gandhi Chowk, T. H. Nagpur

Apart from the repertorization tools for practicing Classical Homeopathy such as Totality Method, Elimination Method, Combined Method(Totality + Elimination), Punch Card Method, Brick-Column Method Etc., SIMILIMUM ULTRA incorporates a RECOMBINANT METHOD of repertorization, based on Boenninghausen's principles of case analysis. More over, SIMILIMUM ULTRA presents a novel method of COMPARTMENTAL REPERTORIZATION, for those who intend to try the wonderful MULTI-SIMILIMUM METHOD of prescribing.

6. KENTIAN

This homoeopathic software is developed by Dr. Ramanlal P. Patel from Vadodara Gujrat. It has a built in Artificial Intelligence system. it does automatically the Analysis, Evaluation, and even classifies the Miasms too. The result screen displays the simillimum along with its miasmatic classification.

The built in Artificial Intelligence system automatically classifies the symptoms instantly even though you select symptoms in a random order. The program automatically classifies them to order by sorting them into Mentals, Physical Generals, and Particulars.

It also automatically does Analysis (automatic classification of symptoms in order of Mentals, Physical Generals, and Particulars).

It also evaluate symptoms (automatic classification of symptoms in order of Mentals: Will, Emotion, Intellect/Understanding, Memory, Dreams; Physical General, Pathological General, Pathological, Particular, Rare/Uncommon/Peculiar(Characteristic), and common symptoms).

It automatically classifies the miasms into Psora, Sycosis and Syphilis, Latent Psora, Latent Sycosis, Latent Syphilis and their remedies.

7. ORGANON 96

This is the software prepared by Institute of Clinical Research (ICR) Bombay, Mumbai. Dr. Dilip Dixit worked for the development of this software. This is a sort of processing software where case taking, data processing, analysis and evaluation of symptoms is possible. This software contains standardized case record (SCR) that is used at Dr. M. L. Dhawale institution. The STANDARDIZED CASE RECORD (S.C.R) has been utilized to facilitate accurate recording, analysis and synthesis of the case. It has reduced difficulties of the S.C.R like manual processing and the problems of storage.




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IV BHMS

RECORD OF CLASS WORK (Nov-Dec 2017-18)

Clinic Lecture	Date	Topic Covered	Initials
1	20.02.2018	Batch "A" Intro - Rep clinic	CB
2	21.02.2018	Batch "B" - II	CB
3	22.02.2018	Batch "C" - II	CB
4	23.02.2018	Batch "A" Cont R. Demonst	CB
5	24.02.2018	Batch "B" - II	CB
6	26.02.2018	Batch "C" - II	CB
7	27.02.2018	Batch "A" - II	CB
8	01.03.2018	Batch "C" - I	CB
9	03.03.2018	Batch "B" Software	CB
10	05.03.2018	Batch "C" & "B" - II	CB
11	07.03.2018	Batch "B" - Revision	CB
12	09.03.2018	Batch "A" - Software & GR	CB
13	10.03.2018	Batch "B" - II - RADAR	CB
14	12.03.2018	Batch "C" - RADAR	CB
* 15	14.03.2018	Batch "B" - Group Activity Software repeat	CB
16	15.03.2018	Batch "C" & "A" (Group activity) Software GR	CB
17	16.03.2018	Batch "A" - RADAR	CB
18	17.03.2018	Batch "B" - RADAR + Group activity	CB
19	19.03.2018	Batch "C" - RADAR + Group activity	CB
20	20.03.2018	Batch "A" - RADAR - Revision	CB
21	21.03.2018	Batch "B" - PG Seminar + Case discussion (HMR Robin Murphy)	CB
22	22.03.2018	Batch "C" - Case discussion	CB
23	23.03.2018	Batch "A" - II - A&E	CB
24	24.03.2018	Batch "B" - II	CB
25	25.03.2018	Batch "B" - II - A&E	CB
26	26.03.2018	Batch "C" A&E	CB



PRINCIPAL
S.N.D.B.S. B.M.L. K.B. Albed Homoeopathic

RECORD OF CLASS WORK

Class : IV B.H.M.S (May-June
2017-18) Subject: Repertory clinic

Lecture No.	Date	Topics Covered	Initials
29	04.01.2018 →	"C" Repertory clinic - BBCR	ChdR
30	05.01.2018 →	"A" - II — BBCR Pg -	ChdR
31	06.01.2018	"B" - II — Skin + K.R.	ChdR
32	11.01.2018	"C" Repertory - BBCR Test	ChdR
33	12.01.2018	"A" → Test & B/C → software	ChdR
34	13.01.2018	All 3 Batches - Software	ChdR
35	22.01.2018	Batch "C" - Homoeo soft	ChdR
36	23.01.2018	Batch "A" - II -	ChdR
37	24.01.2018	Batch "B" - II -	ChdR
38	25.01.2018	Batch "C" Wildfire land	ChdR
39	27.01.2018	Batch "C" & "B" RADAR with	ChdR
40	29.01.2018	II — (Absent)	ChdR
41	30.01.2018	Batch "A" RADAR + Matrices	ChdR
42	31.01.2018	Batch "B" — Case R	ChdR
43	01.02.2018	Batch "C" — II —	ChdR
44	02.02.2018	Batch "A" — II —	ChdR
45	03.02.2018	— II — "B" — Robotic hunting	ChdR
46	05.02.2018	Batch "C" — II —	ChdR
47	07.02.2018	Batch "B" — Robotic hunting	ChdR
48	08.02.2018	Batch "C" — RADAR (Pg & St)	ChdR
49	09.02.2018	Batch "A" — II — + Rubrics	ChdR
50	10.02.2018	Batch "B" — II — + II —	ChdR
51	12.02.2018	Batch "D" — Repeat? Clear	ChdR
52	15.02.2018	Batch "C" — Absent	ChdR
53	24.02.2018	Batch "B" — I have not done	ChdR
54	26.02.2018	"C" — II — II —	ChdR
55	27.02.2018	Batch "A" — II —	ChdR
56	28.02.2018	"B" — II —	ChdR
57	01.03.2018	Batch "C" — II —	ChdR

RECORD OF CLASS WORK

Lecture	Date	Topic Covered	Initials
1	7/3/17	Clinic Batch A - Case T	AS
2	8/3/17	Clinic Batch B - Case T	AS
3.	17/3/17	Clinic Batch A - Case D	AS
4.	15/3/17	Clinic Batch B - Case D	AS
5.	20/3/17	Clinic Batch C - Hompath	AS
6	21/3/17	Clinic Batch A - --	AS
7	22/3/17	Clinic Batch B - --	AS
8	27/3/17	Clinic Batch C - --	AS
9	29/3/17	Clinic Batch B - --	AS
10	3/4/17	Clinic Batch C = MM Live Hompath	AS
11	10/4/17	Clinic Batch C = Hompath	AS
12	11/4/17	Clinic Batch A = --	AS
13	18/4/17	Clinic Batch A = Hompath	AS
14	19/4/17	Clinic Batch B = "	AS
15	24/4/17	Clinic Batch C = "	AS
16	25/4/17	Clinic Batch A = "	AS
17	26/4/17	Clinic Batch B = "	AS
18	2/5/17	Clinic Batch A = "	AS
19	6/6/17	Clinic Batch A Wildfire	AS
20	7/6/17	SOP Clinic Batch B	AS
21	14/6/17	Clinic Batch B Rubri	AS
22	19/6/17	Clinic Batch C Study BTB	AS
23	20/6/17	Clinic Batch A --	AS
24	21/6/17	Clinic Batch B --	AS
25	27/6/17	Clinic A + C (PSA) Gen Chapter	AS
26	28/6/17	Clinic Batch B -- BTB	AS

RECORD OF CLASS WORK

May | June 2016-17

Class: IV B.Tech (odd) Subject: Repository Class

Lecture No.	Date	Topics Covered	Initials
29	3/1/17	Batch A SOF	AS
30	4/1/17	Batch B SOF	AS
31	10/1/17	Batch A + B (No Cate present)	AS
32	11/1/17	Batch B + (CND) — —	AS
33	16/1/17	Batch C	AS
34	17/1/17	Batch A	AS
35	18/1/17	Batch B+C (ND)	AS
36	23/1/17	Batch C - Cate Processing	AS
*37	24/1/17	Batch A - - - n -	AS
38	25/1/17	Batch B — — — —	AS
39	30/1/17	Batch C — " —	AS
40.	31/1/17	Batch A . — " —	AS
41	1/2/17	Batch B — " —	AS
42	6/2/17	Batch C (cate Repeat)	AS
43	7/2/17	Batch A — " —	AS
44	15/2/17	Batch B — " —	AS
45	27/2/17	Batch C — " —	AS
46	28/2/17	Batch A — " —	AS
47	7/3/17	Batch A - Cate Taking - SW	AS
48	8/3/17	Batch B — " —	AS
49	14/3/17	Batch A (cate Discussion)	AS
50;	15/3/17	Batch B — " —	AS
51	26/3/17	Batch C Humpath	AS
52	21/3/17	Batch A — " —	AS
53	22/3/17	Batch B — " —	AS
54	27/3/17	Batch C — " —	AS
55	29/3/17	Batch B — " —	AS
56	31/3/17	Batch C — " —	AS

RECORD OF CLASS WORK

Class : IV BHMS Subject : Reproductive Clinic
 Nov - Dec 2014-15

Lecture No.	Date	Topics Covered	Initials
Clinic	6/12/15	C Batch RADAR	AS
→	7/12/15	A Batch RADAR	AS
→	12/12/15	B Batch RADAR	AS
→	13/12/15	C Batch RADAR	AS
→	14/12/15	A Batch RADAR	AS
→	16/12/15	A Batch Hompath	AS
Tutorial	12/13/15	Bell's diarrhoea - A	AS
→	13/13/15	Bell's diarrhoea - B	AS
→	26/13/15	Hompath - A	AS
→	27/13/15	Hompath - B	AS
→	29/14/15	TOTF - H-C-Alles - A	AS
→	24/14/15	— n —	AS
→	25/14/15	— n —	AS
Clinic	29/5/15	(BCCR) Rubin Study A+C	AS
→	30/5/15	— n — A	AS
→	4/6/15	— n — A+C	AS
Tutorial	11/6/15	Tutorial Batch A - RADAR	AS
→	12/6/15	— n — Batch B Poce, Grmp	AS
Clinic	12/6/15	— n — Batch C Rubin's II	AS
Tutorial	13/6/15	— n — Batch C (P.S.) BCCR	AS
Clinic	18/6/15	B+C Rubin Study BCCR	AS
→	19/6/15	C = Rubin Study BTPB	AS
→	20/6/15	A+B = Rubin Study BTPB	AS
→	25/6/15	B+C = Rubin Study BTPB/AS	AS
→	26/6/15	C = BTPB	AS
→	27/6/15	A = BTPB	AS
→	16/7/15	Record Keeping B+C	AS
→	17/7/15	Difficulties while taking a.c. A+C	AS

RECORD OF CLASS WORK

Class : BHMS Subject: Repertory (Clinics)
 Date : May/June 2014-15

Lecture No.	Date	Topics Covered	Initials
29	4/12/14	Interpretation of Rubric A+B+C	ASL
30	5/12/14	C Case Discussion + Mind	ASL
31	6/12/14	A+B ————— + Mind	ASL
32	18/12/14	B Case Discussion + Mind	ASL
33	19/12/14	C Case DISCUSSION + Mind(B)	ASL
34	20/12/14	A Case Discussion	ASL
35	1/1/15	B+C Case Discussion	ASL
36	2/1/15	C Case Discussion	ASL
37	8/1/15	B Case Discussion in PDF	ASL
38	9/1/15	C Case discussion + Rubric 'C'	ASL
39	10/1/15	A Case Discussion, Rubric B	ASL
40	29/1/15	B cases checked	ASL
41	30/1/15	C+A Case Discussion	ASL
42	31/1/15	A+B Case Discussion	ASL
43	5/2/15	B Case Discussed & Checked	ASL
44	6/2/15	C Batch Hompath	ASL
45	7/2/15	A Batch Hompath	ASL
46	12/2/15	B Batch Hompath	ASL
47	13/2/15	C Batch Hompath	ASL
48	14/2/15	A Batch Hompath	ASL
49	16/2/15	A Batch RADAR	ASL
50	26/2/15	B+C Batch RADAR	ASL
51	27/2/15	C Batch RADAR	ASL
52	28/2/15	A Batch RADAR	ASL

61. 11/11/14 - A → Hompath cross check
 62. 12/13/14 - B → Hompath cross check

Ae
 Ag

RECORD OF CLASS WORK

Class : IV BHMS (odd) Subject: Repetitory Clinic
 May June 2013-14

Lecture No.	Date	Topics Covered	Initials
29.	4/9/13	B → Case Taking in acute dis.	Ae
30.	5/9/13	B → Totality -acute & a Presenting	Ag
31	11/9/13	B → Case Taking in epddw	Dr. S.T.C.
32	16/9/13	C → Totality in acute dis & pre	Ag
33	17/9/13	A → Aim & obj. Do's & Don't & Differ	Ag
34	24/9/13	C → Case Taking in surgical	Ag
35	25/9/13	B → Case Taking in surgical disease	Ae
36	3/10/13	C → Mind Rubrice	Ag
37	4/10/13	C → Imp q phy exam & X's	Ag
38	7/10/13	C → Case Recording	Ag
39	8/10/13	A → Imp q phy exam & A	Ae
40	9/10/13	B → Comp. Report organization	Ae
41	14/10/13	C → Rubrice Hunting	Ag
42	15/10/13	A → Case Recording	Ag
43	25/11/13	C → Rubrice Hunting	Ag
44	26/11/13	A → Rubrice Hunting	Ag
45	27/11/13	B → Rubrice Hunting	Ag
46	23/12/13	C → Case Discussion	Ag
47	26/12/13	A → Case Discussion	Ag
48	15/1/14	B → Case Solved	Ae
49	20/1/14	C → Case Discussion	Ag
50	21/1/14	A → Case Discussion	Ag
51	22/1/14	B → Case Discussion	Ag
52	11/2/14	A → Case Discussion	Ag
53	12/2/14	B → Case Discussion	Ag
54	13/2/14	B → Case checking / Discussion	Ag
55	24/2/14	C → Case checking / Discussion	Ag
56	25/2/14	A → Case checking / Discussion	Ag
57	26/2/14	B → Case checking / Discussion	Ag
58	4/3/14	A → Case Discrepancy	Ag
59	5/3/14	B → Case Discrepancy	Ag
60	10/3/14	C → Hompath	Ag

M.D. Part I & Part II

25-2-2015

DATE	TOPIC	NO. OF PRACTICE ON MURKAR TESTS, STUDY	DISCUSSION	AZ
1. 5/10/15	BTPB	1	-	AZ
2. 5/10/15 (T) Alruddin's Manual		2	-	AZ
3. 12/10/15 (G) BTPB		1	-	AZ
4. 12/10/15 (D) Acrauter's Manual		2	-	AZ
5. 19/10/15 (G) BTPB		1	-	AZ
6. 19/10/15 (D) Respiratory organs - Nash		2	-	AZ
7. 26/10/15 (D) BTPB		1	-	AZ
8. 26/10/15 (G) Respiratory organs - Nash		2	-	AZ

1. 7/10/2015	Part II	Technique of Reperfusion - - Moon, software 'RADAR'	1	Discussion
2. 14/10/2015			1	-
3. 21/10/2015			1	-
4. 28/10/2015			1	-



Sohail

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Hospital, & Bhawanrao Saniviraj Mehta
P.G. Institute of Homoeopathy & Research

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Report - 1261-2013

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THE END

1	02/11/15	Robert's Rheumatic 2 Part II Remedies	2	Discussion	AS
2.	02/11/15	B&R	- 1	Discussion	AS
		Part I			
3.	30/11/15	Robert's Rheumatic 2 Part II Remedies	2	Discussion	AS
4.	30/11/15	B&R	- 1	Discussion	AS
		Part I			
5.	7/12/15 (I)	Pegler's cond Repertory	2	Discussion	AS
6.	7/12/15 (I)	B&R	1	Discussion	AS
7.	14/12/15 (II)	Sankaran's cond Repertory	2	Discussion	AS
8.	14/12/15 (II)	B&R	1	Discussion	AS
9.	21/12/15 + 28/12/15 (II)	Kishore's cond Repertory	2+2	Discussion	AS
10.	21/12/15 + 28/12/15 (II)	B&R	1+1	Discussion	AS
		PG PART III			
1	02-12-2015	Homeopathic Software	1	Discussion	
2	09-12-2015	RADAR - n -	1	- n -	Ch 10
3	16-12-2015	- n -	1	- n -	



A handwritten signature in blue ink, appearing to read "S. M. BURGESS".

SNJB's Bmt. K. B. Alard Homoeopathic
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Hospital & Dispensary Shri D. Metha Trust
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Centre Chandigarh, Distt. Chandigarh

JAN. 2016

S/N NO.	DATE	TOPIC	NO. OF PERIOD		METHOD OF TEACHING	SIGN
			1	2		
1.	4/01/16 (II)	complete Repository	2	DISCUSSION	AS	
2.	4/01/16 (I)	BBCR	1	- - -	AS	
3.	11/01/16 (II)	complete Repository	2	- - -	AS	
4.	11/01/16 (I)	BBCR	1	- - -	AS	
5.	18/01/16 (II)	complete Repository	2	- - -	AS	
6.	18/01/16 (I)	BBCR	1	- - -	AS	
7.	25/01/16 (II)	complete Repository	2	- - -	AS	
8.	25/01/16 (I)	BBCR	1	- - -	AS	

PG MEDI
06/01/2016

Hom. Software

self study

CARA CARA

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PRINCIPAL

S.N.P. & Smt. K. D. Apte Homoeopathic
Medical College & Shri R. P. Chiplis
Hospital & Research Inst. V. L. Vithoba Desai Vidy
P. G. Institute of Homoeopathy & Research
Centre, Chandwad, Dist. Nasik



FEB. 2016

SR. NO.	DATE	TOPIC	NO. OF PERSON	METHOD OF TEACHING	SIZE
1.	22/2/16 (I)	Synthesis Reactions	2.	Discussion	48
2.	22/2/16 (II)	BBCR	1	"	48
3.	29/2/16 (III)	Synthesis Reactions	2	"	48
4.	29/2/16 (IV)	Concept of Reprogramming	1	"	48

FEB. 2016

PG PART II

1	10.02.16	HOMPATH Software
2	17.02.16	"
3	24.02.16	"

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PRINCIPAL

SHUB's Dr. K. B. Patel Homoeopathic
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Hospital, 3 Bhagwanji Shahi, D. Mehta Dev Marg,
P. G. Institute of Homoeopathy & Research
Centre, Chandwad, Dist. Nashik



MARCH 2016

NO	DATE	TOPIC	NO OF METHODS OF DISCUSSION	SIGN
1.	7/3/16(II)	Murphy's Repository	2	M
2.	7/3/16(II)	Classification of Repositories	1	M
3.	14/3/16(II)	Murphy's Repository	2	M
4.	14/3/16(II)	Cafe Receiving	1	M
5.	21/3/16(II)	Murphy's Repository	2	M
6.	21/3/16(II)	Unprejudiced observation	1	M

March 2016

1.	02-03-16(II)	NOMPATH M-D	1	Discussion	GD
2.	23-03-16(II)	- II -	1	- II -	GD
3.	30-03-16(II)	- II -	1	- II -	GD

March 2016

APRIL 2016

DATE	TOPIC	NO OF PERIODS	METHOD OF TEACHING	SIGN.
1. 4/4/16	Demande of case	1	Discussion, Ag	
	(Q) Taking (patient's total ^{above})			
2. 5-(II)	Synthetic Repertory	2	--n--	Ag
3. 11/4/16 (I)	Demande of c & Voluntarily	1	--n--	Ag
4. 11/4/16 (II)	Synthetic Repertory	2	--n--	Ag
5. 18/4/16 (I)	Demande of acute & Chronic Case Taking	1	--n--	Ag
6. 18/4/16 (II)	Synthetic Repertory	2	--n--	Ag
7. 25/4/16 (I)	Planning of a clinical interview	1	--n--	Ag
8. 25/4/16 (II)	Synthetic Repertory	2	--n--	Ag

APRIL 2016

1	08-04-2016 (I) HOMPATH (WILDFIRE)	1	Discussion	Q
2	13-04-2016 HOMPATH (WILDFIRE)	1	Discussion	Q
3	20-04-2016 - II - contd	1	--n--	Q
4	27-04-2016 - II - contd	1	--n--	Q

✓
✓
✓
✓

JULY 2016

SE NO	DATE	TOPIC	NO OF PERSON TEACHING	DISCUSSION	SIGN
Post II					
1.	4/7/16	Computer Repositories	2	—n—	A&
2.	11/7/16	Kentian software	2	—n—	A&
3	18/7/16	Reganon 96 SW	2	—n—	A&
4	25/7/16	Siemens Ultraq SW	2	—n—	A&
Post I					
1	13-07-2016	Unprejudiced Physician - care taking	1	Discussion	{ A& }
2	27-07-2016	Examples	1		

Aug. 2016

S. No.	SR. No.	Date	Topic	No. of Periods of teaching	Method of teaching	SI
			Part I			
1.	1/8/16	Demands of case		1	—n—	A
		Part I	Taking in Various Settings Urban/Rural			
2.	1/8/16	RADAR		2	—n—	A
		Part II				
3.	8/8/16	Case Taking Urban areas.		1	—n—	As
4.	8/8/16	RADAR / Homepath.		2	—n—	A
		Part II				
5.	29/8/16	Case Taking Rural Part I areas		1	—n—	A
6.	29/8/16	Comparative Part II analysis of different Software		2	—n—	A

July 2017 (Part II)

No.	Date	Topic	No. of Period	Method of Teaching	Sign
1	3/7/17	Computer Software Morph	2	Discussion	SAJ
2	7/7/17	" "	2	" "	SAJ
3	10/7/17	Computer Software Form	2	" "	SAJ
4	14/7/17	" "	2	" "	SAJ
5	17/7/17	" "	"	" "	" "
6	21/7/17	Computer Software CARA	2	" "	SAJ
6	24/7/17	Computer Software Similium Ultra	2	" "	SAJ
7	28/7/17	computer Software Kentian	2	" "	SAJ
8	31/7/17	computer Software Kentian	2	" "	SAJ

July 2017 (Part I)

1	3/7/17	Unprejudiced observation	2	Discussion	SJC
2	10/7/17	The concept & methods of Unprejudiced observation	2	Discussion	SJC
3	24/7/17	Revision	2	" "	SJC
4	31/7/17	Cue taking aphorisms	2	" "	SJC

August 2017 (Part II)

No.	Date	Topic	No of Period	Method of teaching	Subject
1.	4/8/17	Computer SW <u>Organization</u> SC	2	Discussion	SAC
2.	7/8/17	Computer SW ——————	2	—————	SAC
3.	11/8/17	Comparative Analysis of the different SWs	2	—————	SAC
4.	14/8/17	Comparative Analysis of the different Software	2	—————	SAC
5.	18/8/17	Scope & Limitations of different Software	2	—————	SAC
6.	21/8/17	Approach to Malaria Medical Software	2	—————	SAC
7.	28/8/17	Demands of case Taking in different cases	2	—————	SAC

August 2017 (Part I)

1.	7/8/17	Demands of case Taking	2	Discussion	SAC
2.	14/8/17	————— in Urban & Rural	2	—————	SAC
3.	21/8/17	Demands of case Taking in different types of cases	2	—————	SAC

2.3.2. 1
2.3.5. 5

July 2018

No.	Date	Topic	No. of Periods	Method of teaching	Class
<u>(Part II)</u>					
1.	21/7/18	Computerized Repertories	2	Discussion	SAC
2.	6/7/18	Hompath	2	--n--	SAJ
3.	9/7/18	Hompath	2	--n--	SAT
4.	13/7/18	RADAR	2	--n--	SAJ
5.	16/7/18	RADAR	2	--n--	SAJ
6.	20/7/18	CARA	2	--n--	SAJ
7.	27/7/18	CARA	2	--n--	SAJ
8.	30/7/18	Simillimum Ultra	2	--n--	SAJ
<u>(Part I)</u>					
1.	21/7/18	Unprejudiced observ'n	2	Discussion	ASP
2.	9/7/18	Concepts & methods of observation	2	--n--	SIC
3.	16/7/18	Revision	2	--n--	SIC
4.	30/7/18	Revision	2	--n--	SIC



~~2018~~
PRINCIPAL
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August 2018

No.	Date	Topic	No. of Period	Method & Teaching	Sign
(Part II)					
1.	3/8/18	similimum Ultra	2	Discussion	ASP
2.	6/8/18	Kentia	2	"	SAC
3.	10/8/18	Kentian	2	"	SAC
4.	13/8/18	organon 96	2	"	ASP
5.	17/8/18	organon 96	2	"	ASP
6.	20/8/18	Mac Repertory	2	"	SAC
7.	24/8/18	Mac Repertory	2	"	SAC
8.	27/8/18	Stimulare	2	"	SAC
9.	31/8/18	Stimulare	2	"	SAC
(Part I)					
1.	6/8/18	Demande of Case Taking	2	Discussion	SJC
2.	13/8/18	Demande of Case Taking in Urban area	2	"	SJC
3.	20/8/18	Demande of Case Taking in Rural area	2	"	SJC
4.	27/8/18	Revision	2	"	SJC

