



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

Behind Prof. Ramkrishna More Auditorium, Chinchwad, Pune - 411033.

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

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

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

ANNEXURE - IV

Maharashtra University of Health Sciences, Nashik

Homoeopathy Faculty

Academic Year 2026 - 2027

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

Name of College/Institute : LSFPEF's Lokmanya Homoeopathic Medical College, Chinchwad

College Code : 142102

Academic Planner/Advanced Teaching Plan

Time Table (Year wise)

Details from – DEPARTMENT OF ORGANON OF MEDICINE, HOMOEOPATHIC PHILOSOPHY AND
FUNDAMENTAL OF PSYCHOLOGY – 01.01.2025 To 31.12.2025

Sr. No.	Details	Total Number in Hours
1.	Lectures	540
2.	Symposium	-
3.	Practical/Clinics	253
4.	Inter-Departmental Seminars	29
5.	Seminars	56
6.	Case presentation	176
7.	Journal Club	-

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

Sr. No.	Details of Webinars, Guest Lectures, Workshop & CME

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		
2.	Non-Teaching Staff		
3.	Hospital Staff		
4.	Interns & PG Students		



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

Signature of Principal with Seal
Dr. Mrs. S. A. Moharil
PRINCIPAL
L.S.F.P.E.F's Lokmanya
Homoeopathic Medical College
Chinchwad, Pune - 411 033.

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As per MSR 2024

LSF PEF Lokmanya HOMOEOPATHIC MEDICAL COLLEGE									
DEPARTMENT OF ORGANON OF MEDICINE AND HOMOEOPATHIC PHILOSOPHY & PSYCHOLOGY									
Stalwarts in homoeopathy									
1	Dr. Adolf Lippe								
2	Dr. Baron Clemens Franz Von Boenninghausen								
3	Dr. Carroll Dunham								
4	Dr. Constantine Hering								
5	Dr. Cyrus Maxwell Boger								
6	Dr. Eugene Beauharnais Nash								
7	Dr. Henry Clarke Allen								
8	Dr. Herber Robert								
9	Dr. Herbert Alfred Roberts								
10	Dr. James Tyler Kent								
11	Dr. John Henry Clarke								
12	Dr. Piere Schmidt								
13	Dr. Richard Hughes								
14	Dr. Robert Ellis Dudgeon								
15	Dr. John Henry Allen								
16	Dr. Whilhelm Heinrich Schuessler								
17	Dr. William Boericke								
18	Dr.Cyrus Maxwell Boger								
19	Dr.Timothy Field Allen								
20	Dr. S. Close								
21	Dr. M. Tyler								
22	Dr. E A Farrington								
23	M L Tyler								
24	Stuart Close								
25	E A Farrington								
Indian stalwarts									
1	Dr. Mahindralal Sirkar					6	Dr. Mahendrasingh		
2	Dr. B.K.Bose					7	K G Saxena		
3	Dr. Diwan Jai Chand					8	Diwan Harishchand		
4	Dr. Rajendralal Dutta					9	B K Sarkar		
5	Dr. Pratap Chandra Mujumdar								
Psychologists and their contribution									
					Psychology				
1	Alfred Binet					9	Personality		
2	B.F. Skinner					10	Behaviour		
3	Carl G. Jung					11	Psychology: Branches		
4	Dr. Alfred Adler					12	Emotion		
5	Ivon Pavlov					13	Intelligence		
6	Jean Piaget					14	Memory		
7	John Watson					15	Maslow's motives		
8	Sigmud Freud								

Vybalame



LSF PEF Lokmanya HOMOEOPATHIC MEDICAL COLLEGE									
DEPARTMENT OF ORGANON OF MEDICINE AND HOMOEOPATHIC PHILOSOPHY & PSYCHOLOGY									
History of Medicine									
1	Galen								
2	Hippocrates								
3	Leeuwenhoek								
4	Paracelsus								
5	Pinel unchains insane								
6	Primitive Medicine								
7	Rhazes								
8	Rontgen : Invisible rays that save life								
9	Sushruta performing a surgery								
10	Sydenham								
11	Temples and cult of Aesculapius								
12	The Era of antibiotics								
13	Triefning in ancient Peru								
14	Virchow & cellular pathology								
Laminations about Hahnemanns life									
1	Dr. Hahnemann's statue in koethen					7	Hahnemann's house in Miessen		
2	Dr. Lutze Hospital Koethen					8	Hahnemann's Library		
3	Dr. Sammuell Hahnemann					9	Hahnemann's Life		
4	Hahnemann's case records & repertory					10	Institute of history of medicine		
5	Hahnemann's collection of medicines					11	Kents house & his grave		
6	Hahnemann's home at Koethen								

	Display Charts								
1	Poor Susceptibility					1	Classification Of Symptoms		
2	CCRH					2	Diathesis		
3	CCH Delhi					3	Intermittent Diseases		
4	Deputy Director of Homoeopathy					4	Mental Diseases		
5	Scientificity of Homoeopathy					5	One Sided Diseases		
6	Editions of Organon					6	Diffenent Modes Of Teratment		
7	Physicians mission : Cure					7	Organon Of Medicine Ground		
8	Qualities of a physician					8	Posology		
9	Modus operendi of Homoeopathic cure					9	Drug Dynamization		
10	Three points necessary for cure					10	Constitution		
11	Case taking					11	Prognosis		
12	Modues of administration of medicine.					12	Cardinal Principles		
13	Allied measures of treatment					13	Different Editions Of Organon		
14	Second prescription					14	What is Homoeopathy?		
15	General pathology of Homoeopathy					15	Classification Of Disease		
16	Simple Substance					16	Auxillary Mode Of Treatment		
17	Susceptibility								
18	Study of Aphorism								
19	Organon of Medicine								
20	Cardinal Principles								
21	Psora- Pathological expression								
22	Sycosis - Pathological expression-1								
23	Sycosis - Pathological expression-2								
24	Tubercular miasm - pathological expression								
25	Syphilis-Pathological expression								
26	Unprejudiced Observer								

V. N. K. K. K.



LSF PEF Lokmanya HOMOEOPATHIC MEDICAL COLLEGE									
DEPARTMENT OF ORGANON OF MEDICINE AND HOMOEOPATHIC PHILOSOPHY & PSYCHOLOGY									
List of transparencies									
Sno	Topic	Number Total							
	Organon								
1	Cardinal principles of homoeopathy.	6							
2	Arndt Schultze law	1							
3	True practitioner of healing art	2							
4	Knowledge of disease	3							
5	Knowledge of medicine	7							
6	Portrait of disease.	1							
7	Totality of symptoms	3							
8	What happens when two diseases meet in the body	4							
9	Comparison of different system of medicines	1							
10	Difference between Allopathy & Homoeopathy	1							
11	Classification of disease.	1							
		Total 29							
	Philosophy								
1	Imp. of preclinical, paraclinical & clinical subjects in homoeopathy	1							
2	Disease evolution	1							
3	Cure	1							
4	Susceptibility	6							
5	Posology	1							
6	General pathology of homoeopathy	7							
7	Constitution & temperament	10							
8	Pharmacodynamics	2							
9	Current trends in homoeopathy	2							
10	Homoeopathy: Science & art	2							
11	Logic of homoeopathy	6							
12	Life	2							
13	Followup of patient	1							
14	Symptomatology	4							
15	Kent's twelve observation	38							
16	Miasms	13							
17	Organizational plan	1							
18	Scientificity of homoeopathy	1							
		Total 99							
	History								
	History of medicine	19							
	Hahneman's personality	1							
	Important events in Hahneman's life	4							
	Places Hahnemann visited	1							
	Milestones in development & spread of Homoeopathy	1							
		Total 26							

LSF PEF Lokmanya HOMOEOPATHIC MEDICAL COLLEGE

DEPARTMENT OF ORGANON OF MEDICINE AND HOMOEOPATHIC PHILOSOPHY & PSYCHOLOGY

List of transparencies

Psychology

Schools of psychology

Memory

Emotion

Personality

2

1

2

9

Total

14

Transparencies on all topics

168

V. S. K. Lame



CARDINAL PRINCIPLES OF HOMOEOPATHY/FUNDAMENTAL LAWS

Dr. V. B. Walame

SNo	Topic covered	Lecture	Non Lecture
1.	What is Homoeopathy	1.	
2.	Cardinal principles of Homoeopathy: → Introduction & Enumeration	2.	
3.	Law of similars: → Definition & Historical aspect. → How Hahnemann arrived, salient features	1 1.	
4.	Law of Simples: → Definition & Historical aspect → How Hahnemann arrived, salient features	1 1.	
5.	Law of Minimum dose: → Definition & Historical aspect. → How Hahnemann arrived, salient features	1 1.	
6.	Doctrine of drug proving: → Definition & historical aspect. → How Hahnemann arrived, salient features	1 1	
7.	Doctrine of drug dynamisation → Definition, Historical aspect. → How Hahnemann arrived, salient features	1 1	
8.	Doctrine of vital force. → Definition, Historical aspect → How Hahnemann arrived, salient features	1. 1.	
9.	Doctrine of chronic diseases → Definition, historical aspect → How Hahnemann arrived, salient features	1 1	



PTO.

Date: 1/12/18

CARDINAL PRINCIPLES / FUNDAMENTAL LAWS & HOMOEOPATHY

SNo.	Topics covered	Lecture	Prac. Lecture
10.	Fundamental laws & Homoeopathy: H.A. Roberts	1	
	→ Introduction & Natural Laws	1.	
	→ Correlation of biology & mathematics	1.	
	→ Correlation of physics & chemistry	1.	
11.	Compilation of material from text book / reference books & presentation in class.		
	→ Law of Similars / Simplex		1
	→ Law of Min. dose / Drug proving		1
	→ Doctrine of chronic disease / Dynamization		1
	→ Doctrine of vital force / Fundamental laws		1
	→ Fundamental Laws & Homoeopathy		1.
	<u>Textbook:</u>		
	6 th edition of Organon		
	<u>Reference books:</u>		
	→ Principles & Practice of Hom: M.L. Dhawale		
	→ Science of Homoeopathy: George Vithoulkas		
	→ Principles & art of Hom: H.A. Roberts		
	Total lectures:	20	05



Basic concept of Individualistic & Holistic

DATE: 7/12/20

2017/2018

Basic concept of Individualistic and Holistic, Life, Health, Disease & Cure.
Hahnemann's concept of Individualism & Holism.

SR.NO.

TOPIC COVERED

DATE

(1) Introduction of the topic (concept)

- Meaning of the words
- Explanation of the concept
- Importance

01

(2) Hahnemann's concept

- Why whole is important than a part
- Hahnemann's concept
- Holistic approach in Life, Health, disease & cure
- Importance of Individualization.

01

(3) Modern concept

- Modern concept with example
- Difference between Modern concept & Homeopathic concept

01

→

(4) Disease → Hahnemann's concept

- What do you mean by disease
- Hahnemann's concept
- How it differs from Modern concept
- Disease Individualization
- Its importance

01

(5) Cure - Hahnemann's concept

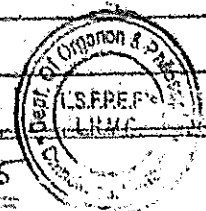
- What do you mean by cure
- Hahnemann's concept

01

2017/2018

Global Lectures

05



LECTURE

NON-LECTURE

TOPIC COVERED

- Modern concept
- It's importance

⑥ Life, Health and Disease (S. Close)

- Seminar on Life 01
- Seminar on Health 01
- Seminar on Disease 01
- Seminar on Cure 01
- Group discussion (Individualistic & Holistic concept) 01

Text Book

- 6th Edition of Organon

Reference Book

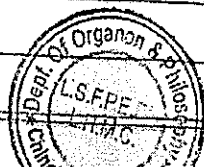
Genius of Homoeopathy - S. Close

Hahnemann's Organon - B. K. Sarkar (Organon of Medicine & commentary)

Keut's lecture on Homoeopathic philosophy - Dr. Keut

Taken By

Dr. Dr. P. P. Khanna



APHORISM 1

APHORISM 1

(01) Aphorism 1

Statement of the aphorism

→ Meaning of the different words in the statement. (01)

→ Physician
Duties of the physician

→ Mission of the physician

→ What should be the top most priority of the physician

(02) Aphorism 1 →

→ Sick

→ Healing

→ Cure

} Explanation of the concept

(01)

Ref. Book

→ 6th edition of Organon

→ Hahnemann's Organon — B.K. Sarker

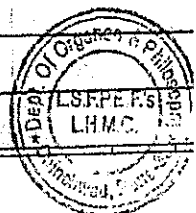
→ Kent's Lecture on Homoeopathic philosophy — Dr. Kent

(03) Footnote no 1

Therapeutic medicine

Total Lectures

03



APHORISM 2

DR. P.P. KHARPE

Dr. P.P. Kharpe

Lecture

class - lecture

(01) § 2

Statement of the aphorism

with meaning of the different words in the aphorism (statement)

(01)

→ Rapid

→ Gentle

→ Permanent

(02) § 2

→ In its whole extent

→ On easily comprehensible principles

→ Pulsion — permanent cure

(01)

(03) § 2

Revision of the previous lecture

(01)

→ Hering's Law of cure
Explanation

Total lectures

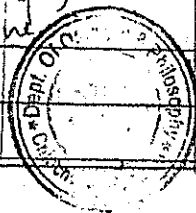
03

Ref. Books

(i) 6th edition of Organon

(ii) Hahnemann's Organon — B.K. Sarkar

(iii) Kent's Lecture on Homoeopathic (Organon of) medicine
Philosophy — Dr. Kent

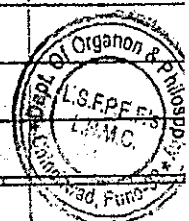


LOGIC BY HOMOEOPATHY

S. No	TOPICS COVERED	LECTURE	SIGNATURE
1.	Introduction to Logic	1.	
2.	Deductive Logic	1.	
3.	Inductive Logic	1.	
4.	Application of logic to Hom. Theory part	1.	
5.	Application of logic to Hom. Practice.	1.	
6.	—— Pathological unity of symp. & Totality of symptoms		1.
7.	—— Individualization: Disease, Patient & Remedy		1.
8.	—— Generalization: Boenninghausen & Kent		1.
9.	—— Grouping & grading of symptoms & Law of causation.		1.
10.	Revision of whole topic		1.
Total lectures		5	5

Books reference:-

- (1) Logic of Hom: Stuart Close
- (2) Introduction to Study of Hom: Roberts
- (3) Principles & practice of Homoeopathy. M.L. Shaware.



EDITIONS OF ORGANON

DR. P. P. KHAIRE

(01) Meaning of the word Organon

- Discovery of Homoeopathy
- How Dr. Hahnemann arrived to this major theoretical work

01

→ Meaning of the word organon

→ Introduction - Editions of organon

(02) First Edition

→ Introduction - Different editions

of organon

01

→ First edition of organon

→ Motto of the first edition

→ Revision

(03) Second edition

→ Introduction - different editions

of organon

01

→ Second edition of organon

→ Motto of the second edition

→ Revision

(04) Third edition

→ Third edition & its motto

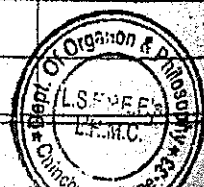
01

(05) Fourth edition

Fourth edition of organon & its

imp features

01



Date: / / 2021

Page No. / /

Page No.

Page No.

Page No.

(iv) First of second edition (Revision)

01

(v) Fifth edition

01

Fifth edition & its important features

(vi) Sixth edition

Sixth edition

Important changes made in Sixth edition

01

Ground plan
→ of Organon

(01)

(vii) 4th, 5th & 6th edition (Revision)

01

→ Tutorial (01)

Cor

→ Group
discussion

(viii) Difference betn 5th & 6th edition
revisions of Organon

01

(Organon &
Editions)

(01)

Total Lectures →

10

Ref. Books

→ 6th edition (Organon of Medicine)

→ Hahnemann's Organon → B.K. Sarkar

(Organon of Medicine & commentary)

Taken By

Dr. P. P. Khair



APHORISM 3

DR. P. P. KHALPE

SR. NO.	TOPICS COVERED	LECTURE	MARKS
(01)	<u>Knowledge of Disease Indication</u>		
	→ Statement of the & Meaning of the word <u>Perceive</u>	01	
	→ Disease - concept		
	→ Disease Determination		
	→ Disease Individualization		
	→ Totality of symptom - object of Rx in every case of disease		
(02)	<u>Knowledge of Medicinal power</u>		
	→ Statement of the &		
	→ Knowledge of Medicinal power	01	
	→ Individualisation of Remedy		
	→ Importance		
	→ Revision		
(03)	<u>Choice of Remedy</u> <u>Proper dose</u>		
	→ Statement of the &		
	→ Choice of the Remedy	01	
	→ Exact mode of preparation & proper dose		
	→ Importance		
	→ Revision		



Sl. No.	Topic covered	Lecture	Date - Hour
(14)	<u>Obstacles to Recovery</u>		
	→ Statement of the E	01	
	→ Knowledge of obstacles to Recovery		
	→ Its importance		
	→ Pension		
	<u>Total lectures</u>	04	
	<u>Ref. Books : →</u>		
	→ 6th edition (Organon of medicine)		
	→ Hahnemann's Organon (B.K. Sarkar) Organon of medicine & commentary		
	→ Kent's lectures on Homeopathic Philosophy		

Taken By

DR. P. P. KHAIRE



APHORISM 4

MON TUE WED THU FRI SAT SUN
DR. P. P. KHAIRE

LECTURE

MON - L

TOPICS COVERED

① Primer of Health

- Statement of the §
- Meaning of different words in the §
- Explanation of the concept
- Importance
- Revision

01

Group discussion

(§1, 3, 4)

(01)

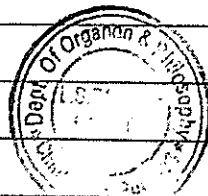
Total Lectures 01

Ref. Books

- 6th edition of Organon of Medicine
- Hahnemann's Organon (B. K. Sarkar) Organon of Medicine & commentary
(Organon of Medicine & commentary)

Taken By

DR. P. P. KHAIRE



APHORISM 5

Date: / / 2023

DR. P. P. KHAIRE

Sr. No.	Topics covered	Lecture	Page No.
---------	----------------	---------	----------

(1) Existing causes

- Statement of the &
- What do you mean by Existing cause
- Examples
- Just Importance of causes while treating the pt.
- Pension

01

(2) Fundamental causes

- Statement of the &
- What do you mean by Fundamental cause
- Investigation of the chronic disease (Miasms)
- Importance of causative factor (causes) while treating the pt.
- Pension

01

Group discussion
→ Causes

(01)

Total lectures 02

Ref. Books

- 6th edition of Organon of Medicine
- Hahnemann's Organon (B.K. Sarkar) Organon of Medicine - commented
- Kent's Lecture on Homoeopathic Philosophy

Taken By

DR. P. P. KHAIRE



APHORISM 6

DATE / / 2023

APR 2023

TOPICS COVERED

LECTURE

DATE

(1) Unprejudiced Observer

- Statement of the &
- Meaning of the words Prejudiced
Unprejudiced

(01)

- Explanation of the concept
- Fallacies of observation
- Importance of the concept.

(2) Portrait of disease

- Statement of the &
- Meaning of the word 'Portrait'
- Explanation of the concept
'portrait of disease'
- Importance
- Footnote to & 6
Prima causa morbi

(01)

Total Lecture 02

Ref. Books

- 6th edition of organon of medicine
- Stahlmann's Organon (B.K. Sarkar) Organon of medicine & commentary
- Kunt's Lecture on Hippocratic Philosophy



Taken by

DR. P.P. KHARBE

APHORISM 7

Date: / / 2023

DR. P. P. KHAIRE

SP
R.D.

Topic: CONCEPTS

LECTURE: MOD-1-L

(1) Totality of the symptoms

→ Statement of the ϵ

01

→ Explanation of the concept

→ Sources of Totality of symptoms

→ Importance

(2) Causa Occasionalis

Group
discussion

(Footnote to $\epsilon 7$)

$\epsilon 5, 6, 7$

(01)

→ Statement of the ϵ

01

→ Explanation of the concept
(Causa Occasionalis)

→ Examples

→ Importance

→ Reversion

Total Lectures 02

Ref. Books

→ 6th edition - Organon of Medicine

→ Hahnemann's Organon (Organon of Medicine) - Commentary

→ Kent's Lecture on Hippiatic Philosophy

- B. K. Sarkar

→ Genius of Homoeopathy - S. Close

Taken By

DR. P. P. KHAIRE



APHORISM 8

→ Explanation of the concept SS

→ Lecture to SS

Hufeland's Remark

of

→ Explanation of the lecture

→ Comparison of Modern concept of
Hahnemannian concept

→ Importance

→ Permission

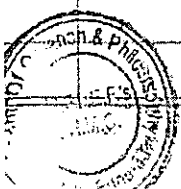
By Books

6th edition of Organon of Medicine

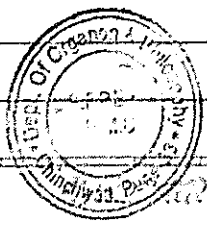
Taken By

DR. P. P. KHAIRE

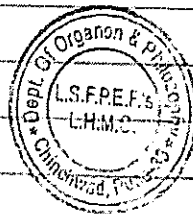
S.No.	Topic / Subtopics covered	Lectures	Nonlectures
1	§9: → Qualities of Vital force: → Spirit like / Automatic → Dynamic / Dynamic → Animation / Unbounded sway → Vital force in Health. → Last part of aphorism	1	
2	§10: → Role of vital force in Health & reference to sensation & function → Correlation & psychology & physiology → Absence of Vital force: FN. Death & its consequences	1	
3	§11: → Role of Vital force in Disease. → Adaptation: Health → Derangement: Disease → Role of various agents → Manifestations: Morbid S/S	1	
4	§11: FN:7 → Dynamic influence. → Definition & examples → Dynamic influence in disease & remedy → Dynamic influence in cure & drug proving §12: → Dynamistic approach of Homeopathy towards disease	1	
5	§13: → Concept of disease in old school Materialist, No belief in vitalism, dynamism, Mind & body concept.	1	



S. No.	Topic covered	Lecture	Non lecture
1	§14. Manifestations of vital force in disease		
2	§15. Role of VF in disease.		
	→ Holistic approach		
	→ Mind & Body concept in Homeopathy		
	→ old school of medicine	1	
	→ Explanation with reference to		
	Psychology		
	§16. Dynamistic approach of Hm. in disease.		
	→ Role of VF: Dynamistic approach		
	in disease & cure		
	§17. Holistic approach towards cure.		
	→ cure takes place at mind, body		
	after restoration of vital force.	1	
	§18. Indications for selection of medicine		
	Holistic approach: Expressions		
	shown at mind & body as expressions		
	of deranged vital force.		
	Total Lectures	(07)	
	Text books referred:		
	① 6 th edition of Organon: W. Boericke		
	② Organon of Medicine & commentary: B. K. Sarkar		
	Reference book:		
	① Organon of Medicine: M. P. Arya		



B.Sc. (Hons) in Pharmacy - Dispensing - Dispensing - Dispensing			
S.N.	Topics covered	Lecture	Assessment
1	§19 & §21 Law of Similia Its salient features	1	
	§20 Concept of drug proving & drug demonstration in Homoeopathy		
	§21 Law of Similia as manifested by attention in the state of health during proving		
	§22 Drug, medicine & remedy concept in Homoeopathy		
Total lectures:		①	
Text book:			
① Organon of Medicine: 6 th edition			
② Organon of Medicine & commentary			
B. K. Sarkar			



Subject - 225 Different Aspects of Ayurvedic medicine

Sl. No.	Topic Covered	Lecture	Non-lecture
1	EN to 222 Allopathy		
	• Concept		
	• Drawbacks		
2	223 Antipathy		
	• Principle		
	• Concept	1	
	• Advantages & Disadvantages		
3	224 & 225 Homoeopathy		
	• Concept		
	• Its salient features like		
	• Drug proving		
	• Totality of symptoms		
	Total Lectures	(01)	
	<u>Text book:</u>		
	(1) Organon of Medicine : 6 th edition		
	(2) Organon of Medicine & commentary : B. K. Sastri		



Date	Topic covered	Lecture	Page
1.	§26 Homoeopathic law of cure • Statement → Explanation of words in statement → weaker / stronger, what & why → dynamic affection → later / former, what & why → Extinguished → whilst differing in kind → Similar manifestations → Difference between → Nature's law of cure & → Homoeopathic law of nature	1	
2.	FN §26. Examples of above law: → Nature → Sun & Jupiter → Reflection of foetal colour → War: sound of drums → Mourning & sorrow → Injurious consequence of great joy. → Geography: Nations like Germany	1	
	§27. How this law is applied in Homoeopathy → Totality of symp. formation → Similimum Given → A Produce artificial similar stronger → Removal of symp & signs		
	Total lectures	(02)	
	Reference: (1) 6 th edition of Organon (2) Organon of Medicine by B.K. Sankar		



SCIENCE & ART IN HOMOEOPATHY

DR. P. P. KHARBE

Topic covered

Lecture

① Introduction of the topic

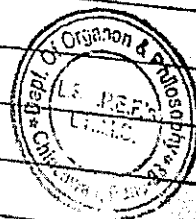
- Meaning of the words science & Art
- Whether or not Homoeopathy is science & Art- 01
- Explanation of the concept
- Importance
- Revision

② Science in Homoeopathy

- Meaning of the word science
- Why Homoeopathy is science 01
- Explanation of the concept
- Examples
- Importance

③ Art in Homoeopathy

- Meaning of the word 'Art'
- Why Homoeopathy is Art 01
- Explanation of the concept
- Examples
- Importance



(04) Science of Art in Homoeopathy
acc to S. Close

- Meaning of the words
- Explanation of the concept acc to S. Close
- Examples
- Importance
- Revision

01

(05) Science in Homoeopathy (Dr. Dhawale)

- Meaning of the words
- Explanation of the concept (acc to Dr. Dhawale)
- Examples
- Importance
- Revision

01

(06) Receiving the Case (Dr. Dhawale)

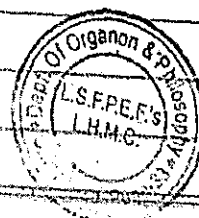
01

Total Lectures

05

Ref. Books →

- Organon of medicine & commentary
- Hahnemann's Organon — B. K. Sackal
- The genius of Homoeopathy — S. Close
- The Science of Homoeopathy — Dr. Dhawale
- Kent's Lecture on Hippocratic Philosophy



Taken By

DR. P. P. KHAIRE

History of Medicine in brief

Date: / /

Page No. /

S. No. Topic Date of

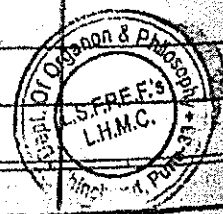
Lecture

Page No.

- 1) History of Medicine In Brief 01
 - Importance of learning history
 - Pre-historic Era
 - Concept of Disease
 - Concept of Cure
 - Methods of Treatment

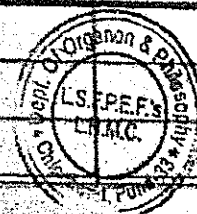
- 2) History of Medicine & following points: 01
 - Background / Era
 - Concept of Disease
 - Concept of Cure
 - Methods of Treatment
 - Pioneers & Contributions of
 - ① Indian Medicine
 - ② Greek Medicine
 - ③ Roman Medicine
 - ④ Chinese Medicine

- 3) History of Medicine & following points: 01
 - Background / Era
 - Concept of Disease
 - Methods of Treatment
 - Pioneers & contribution of
 - ① Egyptian Medicine
 - ② Arabic Medicine
 - ③ Christian Medicine
 - ④ Mesopotamian Medicine - Introduction

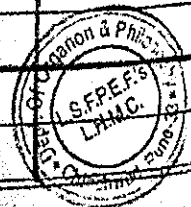


Portion of Dr. L.P. Borge

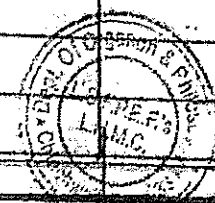
No.	Topic	Page	Date
4)	History of Medicine = following points - Background Era Concept of Disease Concept of Cure Methods of the Treatment Pioneer = contribution of - 1) Mesopotamian Medicine 2) Code of Hammurabi.	01.	
5)	<u>History of Medicine:</u> Centurywise History of Medicine = following points: - Historical Background - Concepts - Pioneer - Discoveries - Methods of Treatment. For - 1) 17th Century 2) 18th Century 3) 19th Century 4) 20th Century 5) 21st Century	01	



Q. No.	Topic	Answer	Date
6)	<u>History of Homoeopathy in U.A</u> - following points:- Introduction Father of Homoeopathy for U.A - Early phase - Reasons / Mode of spread - Early Pioneers - Method of Homoeopathic Practice - <u>Hughe</u> - Education - Acceptance - from General Public / State Authority. - Current status. - Reasons for sudden downfall of Homoeopathy.	01.	01.
7)	<u>History of Homoeopathy in U.K</u> - following points:- Introduction Father of Homoeopathy for U.K - Early Phase - Reasons of spread - Early pioneers - Method of practice - <u>Hugherian Homoeopathy</u>. - Current status -	01.	



Sl. No.	Topic covered	Lectures	Tutorials
8)	History of Homoeopathy in India - following points: - Introduction - Father of Homoeopathy - Early phase - Reason for spread - Early Pioneers - Dr. Rajan Babu, Dr M.L. Sircar, Dr B.K. Sarkar etc. - Method of practice - Education - Legal Acceptance Pre-Independence & Post-Independence - CCH - CCRH - NIH. - its establishments - CCH Act - AYUSH - NCH - boards & its functions.	01.	01.
9)	History of Homoeopathy in Germany & Maharashtra - following points - - Introduction - Early spread - Pioneers & contributions - Current status - Legal Acceptance - Registration.	01.	



Topic Taken

- 10) Life History of Dr. Hehnemann
- following points -
 - Family Background
 - Ancestral Work
 - House
 - Birth
 - Early days
 - Early Education at home
 - Financial Background.

01.

01

Dr
No.

13)

- 11) Life History of Dr. Hehnemann

- following points -
- Early Education
- Town School / Princess's school
- Magister Muller's Role
- Difficulties in schooling
- Extra-ordinary Talents of child.
- School Desertion Top 2
- Eager to pursue Medical Career.

01

01

14)

- 12) Life History of Dr. Hehnemann

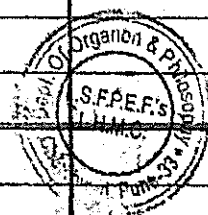
- following points -
- Shifting of residence for Medical Education
- Financial Hardships
- Dr. Von Querin's role in his life
- MB Degree & Thesis
- Early Practice
- Frustration / Dissatisfaction
- First Marriage & reversion

01.

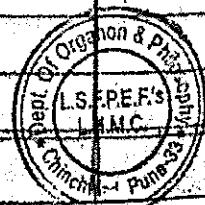
01



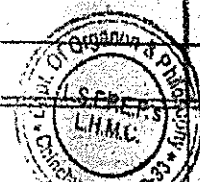
Sr No	Topic Taken	Lectures	Lectures
13)	Life H/o Dr. Hahnemann Reasons for Discontinuing Medical Practice His Translatory Work Cullen's Materia Medica Cinchona Bark Experiment Discovery of Homoeopathy in 1790 - 1796. Early Opposition His Literary Works	01	01
14)	Life H/o Dr. Hahnemann following points - Death of First wife Wandering Introduction to second wife Prince Schwerzenberg's story & significance Dr. Hahnemann as ① Chemist ② Teacher ③ Preserver of Health ④ Literary Contributions. ⑤ Conceptual Contributions ⑥ Non-Homoeopathic Contributions.	01	01



Sr. No.	Topic Taken	Unit	Page No.
15)	<u>Drug Proving</u> — Introduction — Cardinal Principle — Cinchona experiment — Specificities — Ways of Ascertaining the act. of Drugs — Empirical Way / Rational Way	01.	87
16)	<u>Drug Proving</u> → Methods of Drug Proving → Historical Background → Old School Proving → How Homeopathy? Drug Proving is different than Old School — Pros / Cons of Animal Proving v/s on Human Beings & on Healthy Human Beings.	01	88
17)	<u>Drug Proving.</u> — Aphorism — Introduction — §105-110 — Reference of Three Points essential for Cure §71.	01	89
18)	<u>Drug Proving:</u> §111-116 — Primary & Secondary Actions of Drugs → Alternating Acts Three fold action of Drugs — ① Chemical / ② Mechanical ③ Dynamic (Ref. Dunhamt/B)	01	90



Sl. No.	Topic Taken	Marks	Answer
19)	<u>I. Ictosynozzy §117 -</u> - Concept - Definition - Explanation - Examples - Aphorism. - Importance of Prover V/s Patient.	01	1/1
20)	<u>Drug Proving:</u> <u>- §118 - 127</u> - Doses of Medicine for Proving - Each & every medicine to be proved carefully. - Methods of preparation of Drugs. - Precautionary measures during Drug Proving.	01	1/1
21)	<u>Drug Proving:</u> <u>- §128 - 132</u> - How to conduct Drug Proving.	01	1/1
22)	<u>Drug Proving:</u> <u>§133 - 137</u> - Completion of Proving - Route/Dosage of Drug/Medium - Moderate dose	01	1/1



23)

Drug Proving §148-151:

- Method of conducting Drug Proving.
- Properties of Prover

01

24)

Drug Proving §142-145:

- Physician himself as Prover & its advantages.
- Building of Materia Medica
- Materia Medica Part & its significance

01

25)

Life H/o Dr. Boenninghausen:

- Era
- Family Background
- Importance for Homoeopathy.

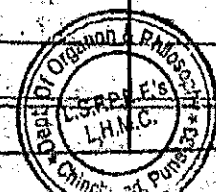
01

26)

Life H/o Dr. Boenninghausen:

- Childhood.
- Education
- Service in Law and Court.
- Interest in Botany.

01



27)

Life H/o

- Conv.

28)

Life

- Contr.
- 1
- 2
- 3
- 4

29)

Life

- 1
- 2

30)

Life

- 1
- 2
- 3
- 4

Sl No	Date / / 23	Topic Taken		Section -
				Lecture
27)	Life H/o	<u>Dr. Boenninghausen :</u>		
		- Conversion to Homoeopathy.	01.	

27) Life H/o Dr. Boenninghausen :

- Conversion to Homoeopathy.

01.

28) Life H/o Dr Boenninghausen :

- Contributions :

01

① Conceptual

② Literary

③ General

④ Non-Homoeopathic.

- Homoeopathy in the family.

- Death.

29) Life H/o Dr. Heine & Contributions.

① Conceptual Contributions

② Literary Contributions

③ Conversion to Homoeopathy.

Death

01.

30) Life H/o Dr. Kent & Contributions:

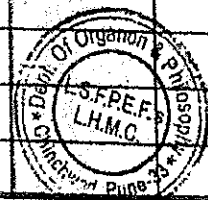
① Family background

② Conversion

③ Contributions.

④ Literary

Death.



31) Life H/o & Contribution of Dr. K.L. Dutt

- (1) Background
- (2) Introduction to Homoeopathy
- (3) Conversion
- (4) Contribution

01

32) Life H/o Dr. M.L. Sircar & Contribution:

- (1) Background
- (2) Introduction to Homoeopathy
- (3) Conversion
- (4) Contribution

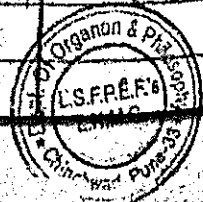
01

33) Life H/o Dr. B.K. Sarker & Contribution:

- (1) Background
- (2) Conversion to Homoeopathy
- (3) ~~Contribution~~ Contribution

01

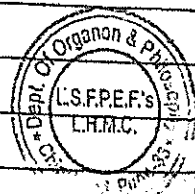
→ T/B: - Pioneers of Homoeopathy - B. Jain Publisher
- ~~Ref.~~ - Homoeopathic World - Dr. A.T. Jagoe
- ~~Ref.~~ - Principles of History of Medicine - D.P. Banerjee
- ~~Ref.~~ - Samuel Hahnemann - His life And Work
Dr Richard Heubl.



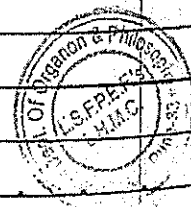
Classification of disease (Hippocratic classification of disease)

with Introduction of Hippocrates (471-371 BC)

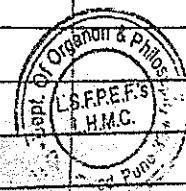
Topic	Topic	Topic
①	§ 41	
• three points necessary in the operation of curing		
(I) Investigation of disease § 72-104	01	
(II) Investigation of effects of medicine § 105-145		
(III) Their appropriate employment		
→ § 3 Revision		
→ Hippocratic classification of disease		
②	§ 72	
General Survey of diseases	01	
→ Acute disease 2 examples		
Chronic disease 2 examples		
(Defn & examples)		
→ Hippocratic classification of disease		



		LECTURE	MOD-1
<u>SYMPTOMATOLOGY</u>			
1	Def. of Symptom	5 min	
	Concept: SE & SF	10 min	
	Classification of symptoms	10 min	
	Evolution of symptoms	5 min	①
	General → Particular	5 min	
	Mental → Physical	5 min	
	Characteristic → Common	5 min	
	Functional → Structural	5 min	
	Review of lecture	5 min 55 min	
2.	Each symptom to be covered under heading of Def., Concept, Examples & Significance.		
	Subjective symptom	20 min	①
	Objective symptom	20 min	
	Chief symptom	15 min 55 min	
3	General symptom	5 min	
	Mental General symp (Psycho)	10 min	
	Will & understanding	5 min	
	Emotion	5 min	
	Intellect	5 min	①
	Physical General symp.	5 min	
	Reaction to surrounding	5 min	
	Sensations / Complaints in general	5 min	
	Sleep / Dream / Sex	5 min	
	Discharges: Sweat, Menses	5 min	
	Review of lecture	5 min 60 min	
4	Pathological General symp	15 min	
	Negative General symp	15 min	①
	Particular symp	20 min	
	Review of lecture	5 min 55 min	



Topics Covered		LECTURE	Notes - LECTURE
<u>SYMPTOMATOLOGY</u>			
5.	Complete symptoms	5 min	
	Location	5 min	
	Sensation	5 min	
	Modalities	5 min	①
	Concomitant	10 min	
	Common		
	Common symptom	15 min	
	Characteristic symp	15 min	
		60 min	
6.	Paucity of symptoms	15 min	
	Maze of symptoms	15 min	
	Clinical symptoms	15 min	①
	Pathogenetic symp.	10 min	
		55 min	
7.	Recent & old symptoms	10 min	
	Keypnote symptom	15 min	
	Eliminating symptoms	10 min	①
	Pathognomonic symp.	10 min	
	Pathological symptoms	10 min	
		55 min	
8.	Accessory symptoms of dis	10 min	
	Accessory symptoms of med.	15 min	①
	Revision of topic	30 min	
		55 min	
Books:		8 lecture	
①	6th edition of Organon of Medicine		
②	Hom. Philosophy: J.T. Kent		
③	" " : H.A. Roberts		
④	" " : Stuart close		
⑤	" " : M.L. Dhawale.		



Classification of Disease (Hahnemannian Classification of disease) With Introduction of Miasm (¶ 71-82)

¶ 71 Miasmatic disease

Points necessary in the operation of curing

→ Statement of the aphorism

→ How is he to ascertain what is necessary to be known in order to cure the disease

(Investigation of disease) ¶ 72-104

1 Lecture

→ How is he to gain knowledge of instruments adapted for the cure of natural disease

(Investigation of effects of medicine) ¶ 105-140

→ Their proper employment of these Artificial morbid force (Medicine)

→ Hahnemann's classification of disease

→ Revision ¶ 3

¶ 72

(2) General survey of diseases.

→ Revision of Hahnemann's classification of disease

→ Acute disease

- Defⁿ
- Explanation
- Examples

1 Lecture

→ Chronic disease

- Defⁿ
- Examples
- Explanations
- Examples

→ (Vital force)



TOPICS COVERED	LECTURE MON - L
(3) § 73 Classifying Acute diseases → Defⁿ of Acute diseases (Pension) → Classification of Acute diseases → Affecting Individually (Individual) → 1. Sporadic → Epidemic → Footnote → Pension: Acute Miasma	1 Lecture
(4) § 74-76 Artificial Chronic disease. § 74 → Statement → Defⁿ — Art. Chronic disease → Explanatⁿ → Examples → Management → Pension	1 Lecture
(5) Footnote to § 74 - Brousséanic Method § 75-76 → Pension § 74 → § 76 75 & 76 → Brousséanic Method → Pension	1 Lecture 12 Lectures
Total lectures → 20 lectures	

TOPICS COVERED	LECTURE	NON-L
(01) § 77 Inappropriately named chronic diseases		
→ Statement of aphorism		
→ Defn		
→ Explanation	1 Lecture	
→ Examples		
→ Management		
→ Revision		
(02) § 78 True Natural Chronic diseases		
→ Statement of aphorism		
→ Defn	1 Lecture	
→ Explanation		
→ Examples		
→ Revision		
(03) § 79 Syphilitic & Sycoitic		
→ Revision § 78		
→ Defn. Miasm		
concept		
→ Types of Miasm	1 Lecture	
→ Syphilitic Miasm		
→ Sycoitic Miasm		
(04) § 80 Psora 181		
§ 80		
→ Miasm Revision		
→ Psora - Introduction		
→ Explanation	1 Lecture	
→ Example		



Classicalⁿ of Disease (Hippocratic classification of disease)

with Introduction of Miasm § 71-82

(21)

Sl. No.	TOPIC COVERED	LECTURE	NO. OF L
(10)	Theory of Chronic disease		
	→ Def ⁿ of Chronic disease		
	→ How Dr. Hahnemann arrived at Theory of	1 Lecture	
	Chronic disease		
	→ Fundamental causes		
	→ Perversion		
(11)	§ 81 & footnote		
	→ Perversion § 80		
	→ Primary present ⁿ of Psora	1 Lecture	
	Types of present ⁿ of Psora		
	→ Explanation		
	→ Footnote		
	Causes that influence transformation of Psora		
	→ Perversion		
(12)	§ 82 Management of Chronic disease		
	→ Def ⁿ of Chronic disease (Perversion)	1 Lecture	
	→ Examples		
	→ Management of Chronic diseases		
	→ Perversion		
	Ref. Books → 6th edition (Organon of medicine)		
	Commentary on Organon — B.K. Sarkar		
	Kent's philosophy		
	Robert's philosophy		

Dr. Prerana Khair

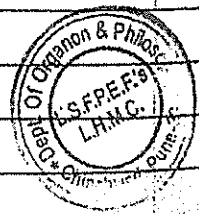
DR. PRERANA KHAIRE

Classification of symp:- / Analysis of case

+ Concept	20 min	} 1 Lecture	} 2 concept based learning	
+ Purpose	20 min			
+ Primary filler	20 min			
+ Mental General				
+ Physical General				
+ Particular				
+ Secondary filler:				
+ Concept	10 min	} 1 Lecture		
+ Common	25 min			
+ Characteristic	25 min			

Books:

- + Organon of Medicine 6th edition
- + Hom. Philosophy : Roberts
- + Hom. Philosophy : M.L. Dhavale



Classification of symptoms

→ Introduction

→ Concept given by Stalwarts

→ Hahnemann

→ Boenninghausen

→ Kent

→ G.C.M. Berger

→ Garth Boenck

1 lecture

1

→ Hahnemann's concept:

§ 153.

→ More striking

→ Singular

→ Uncommon & peculiar

→ General & undefined symp.

1 lecture

1

→ Boenninghausen's concept:

→ Doctrine of analogy

→ Grand Generalization

→ Quid

→ Quid.

→ Ubi.

1 lecture

1

→ Boenninghausen's concept:

→ Quibus Auxilis

→ Cur

→ Quomodo

→ Quando

1 lecture

1

→ Garth Boenck's concept:

→ Basic symptoms

→ Determinative symp.

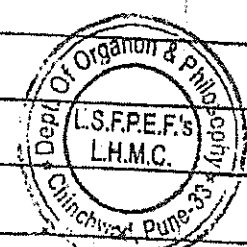
→ Kent's concept:

→ Introduction

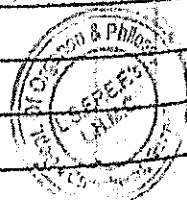
→ General, Particular & Common

1 lecture

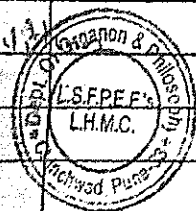
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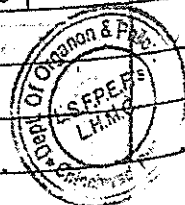
Topics/sub-topics covered	Lecture	Non-lecture
→ Kent's concept → General symptoms → Grade I → Grade II → Grade III → Particular symptoms → Grade I → Grade II → Grade III	1 lecture	1 NL
→ Kent's concept: → Common symp → Grade I → Grade II → Grade III → Grades of remedies → 1st grade → 2nd grade → 3rd grade	1 lecture	1 NL
→ C.M. Boger's concept: → Concept → Prime importance to pathological general	1 lecture	1 NL
→ C.M. Boger:- → Physical General → Characteristic concomitant → Phys-general modalities → Mental state	1 lecture	1 NL
<u>Ref. books:</u> → 6th edition Organon → Kent's philosophy → Robert's philosophy → M.L. Dhavale		



S.N.	Topic / Sub-topics covered	Lechura	Notes
1	Natural Disease vs Artificial Dis. → 1:1: §28-33. - Introduction - Concept & importance - Difference - Explanation & Examples - Define Modus Operandi of Hom. cure. §28 - Explanation	05 01	
2	1:2: - Define - Differentiate between Natural & Artificial Diseases. - §29	01	
3	1:3: - Identify Factors Differentiating Natural & Artificial Disease. - §30 + F.N: 15	01	
4	1:4: - Compare the strength of Natural Disease vis-a-vis Artificial Disease - §31 + F.N: 16	01	
5	1:5: - Justify the superiority of Artificial Disease - §32 - §33 + F.N: 17.	01	
→ References: ① Organon of Medicine 6th Ed. ② Commentary On Organon: B.K. Sengupta ③ Treatise on Organon of Medicine: A.K. Das			



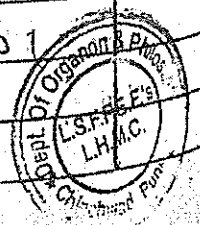
S.No	Topic / Subtopic / Coverage	Lecture	Page
2)	The correctness of Homoeopathy? Therapeutic Law of Nature § (34-51) Introduction	20 01	
→	2:1 Introduction Describe factors needed to cure a disease	01	
	§34 - Introduction - Concept	01	
2:1:	§35: I - Introduction - What happens when natural diseases meet in human body? - similar - Dis-similar - Concept.		
2:2:	What happens when two dissimilar diseases meet in nature? - §36 - (I condition) - Introduction - Equal strength / Older is stronger - Concept - Examples - Explanation	01	
	§37: - What happens under ordinary Medical Treatment? - FN: 19 - What is witnessed in daily practice?	01	
	§38: II condition - Concept - New disease stronger - Examples - Explanation	01	



S.N.	Topic / Sub topic covered	Lecture	Non-Lecture
	§39: Nature herself cannot cure. Allopathy cannot cure disease - Concept - Examples.	01	
	§40: III Condition— New disease joins old one - Complex disease - FN: 32 - Examples - §41 — What happens in Allopathy? Explanation - §42 — Concept & Explanation 2 or more natural disease at a time	01	
	§43 — What happens when 2 similar disease meet in body? - Concept - Explanation	01	
2:3:	§44-45: Compare the scenarios viz Natural disease meet, Natural & Artificial - Concept - Explanation	01	
2:4:	§46: - Concept - Examples Examples of Nature curing diseases on its own - Explanation	01	



S.N.	Topic / Subtopic	marks	Lecture
§ 47:	Teaching Homoeopathic Physician to cure in a sure, rapid & permanent manner	01	
	- concept		
	- Explanation	01	
§ 48:	Learning from Nature		
	- concept		
	- Examples of cure		
§ 49:	Nature - Deficient in helping curing by Homoeopathic way.	01	
	- concept		
	- Examples		
§ 50:	The effect of Natural diseases used for treating similar Nature Diseases	01	
	- concept		
	- Explanation		
§ 51:	Hazardous Homoeopathic Remedies	01	
	- concept		
	- Examples / Explanation		
§ 52:	Hazardous Homoeopathic Remedies 2	01	
	- concept		
	- Examples / Explanation		
§ 53:	Advantages of Homoeopathic Remedies	01	
	- concept		
	- Explanation		



S.N.	Topic / Subtopic Covered	Lecture	Non-Lecture
	§ 51: - Artificial Morbific Agents & their advantages over natural diseases - Concept - Explanation	01	
	→ Revision of § 34-51 - Important § - Conditions - similar v/b Dis-similar - Dis-similar 3 types - Reference of § = Revision	01	
	→ References: 1) Organon of Medicine - 6th Edition 2) Commentary on Organon - B.K. Sarker 3) Treatise on Organon of Medicine - A.K. Das.		



1. Definition

2. Types

3. Features

4. Importance

5. Importance of susceptibility

6. Measurement of susceptibility

7. Examples

8. Conclusion

9. Examples - Personal Hygiene

10. Examples

11. Susceptibility - Dr. Kinsell's concept

12. "One Mark, Mark is another Mark's Person"

13. ~~Definition~~ Susceptibility or Variance

14. Types - Increased / Decreased / Absent

15. Physical susceptibility

16. Family relations

17. Susceptibility - Dr. Kinsell's concept

18. - § 31, 32

19. - 3 Concept

20. - Susceptibility - as Influx

21. - Susceptibility - Dr. Kinsell's concept

22. - Examples

23. - § 13, § 23

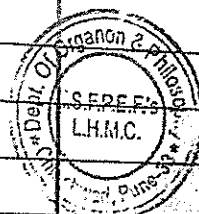
24. - Concept

25. - Explanation

26. - Relation to Mahomed's concept



IN	Topic / Subtopic covered	Lecture	Non-Lecture
-	<u>Susceptibility</u> — Dr. S. Chaves' concept	01	
	— Definition		
	— Concept		
	— Explanation		
-	<u>Susceptibility</u> — Dr. S. Chaves' concept	01	
	— Hum. & Susceptibility		
	— Degree of Susceptibility		
	— Normal Susceptibility vs Morbid susceptibility.		
-	<u>Susceptibility</u> — Dr. S. Chaves' concept	01	
	— Increased / Diminished / Destroyed		
	— Factors Modifying susceptibility.		
	— Explanation		
-	<u>Susceptibility</u> — Dr. Dhawale's concept	01	
	— Definition		
	— Concept		
	— Susceptibility & Reaction		
	— Susceptibility in Health, Disease & Cure		
-	<u>Susceptibility</u> — Dr. Dhawale's concept	01	
	— Susceptibility & Drugs		
	— Increased / Decreased Susceptibility		
	— Susceptibility — in relation to suppression		
-	<u>Susceptibility</u> — Factors Modifying	01	
	— §31, 32, 33, 34 — Reference		
	— Hahnemann's concept v/s other's concept		
	— Revision		
→	References: <u>Dorgan 6th Edition</u>		



→ Introduction to various systems of Medicine 01

- Introduction
- Concept
- Various system of Medicine
- Differences in concepts.

→ List & discuss different methods of cure 01

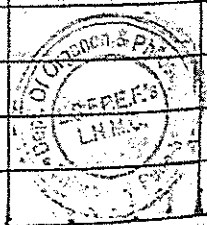
- §52
- Concept
 - Explanation
 - Two Principal methods of cure

→ Homoeopathic Method: 01

- ~~The~~ Fundamental Law:
- Homoeopathy as a science
 - Concepts
 - Explanation
 - Examples
 - Application of Law of Cure
 - §53.

→ Allopathic Method: 01

- Concept
- §54
- Explanation
- ~~Comparison~~ Comparison of different outcomes of therapy.



→ § 55-56:

- Palliation in Allopathy.
- Effects of Palliative Rx.
- Concept of Palliation
- FNL 63

01

→ § 57-58:

- symptomatic Rx by contraindication
- concept
- Examples
- Primary action Examples

01

→ § 59-60:

- Injurious effects of antipathic line of treatment
- Hazards of increasing doses in palliative Rx.
- Concept
- Explanation.
- Examples of Primary & Secondary action.
- FNL 66 = Broussieu's Method

01

→ § 61:

- Utility of Homoeopathic Rx
- Compare Homoeopathy & ~~Allopathy~~ ^{Antipathy} in Utility.
- Concept
- Explanation

01



§ 61-63

01

Injurious nature of palliatives

01

- Efficacy of Homoeopathy

- Primary action - Definition

- Concept

- Explanation

- Secondary action - Definition

- Concept

- Explanation

§ 64:

01

- Differentiate between Primary & Secondary action

- Types of Secondary action

- Concept

- Explanation

§ 65 -

01

- Examples of Secondary & Primary action

- Secondary Counter action

- Explanation

§ 66-67:

01

- § 66 - Secondary curative action

- Effect of smallest Homoeopathic doses in secondary action

- Concept

- Explanation

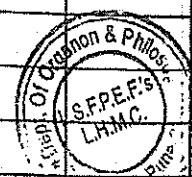
- FN 67 - Suspended Animation

examples -

§ 68:

01

Efficacy of minuteness of Homoeopathic medicines in cure



Q1. → Cause from:

→ Etiology — Concept of Disease 01

— Various concepts of Disease

— Concepts

— Explanation

→ Biological concept of Disease 01

— Teleological Concept

— Multifactorial origin of Biological phenomena

— Concept of Bio-logical variation

— Study of organism & an in its natural Environment

— Stability of Environment

— Reflex Response

— Transmission of Hereditary characteristics

→ Environmental & Constitutional Factors 01

— Concept of stress, strain, ~~conflict~~ conflict

— Emotional / Intellectual and Physical characteristics

— Study of Past & Present

— Escape Mechanisms

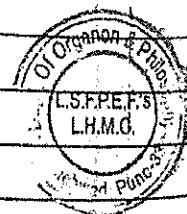
→ Importance of Diagnosis in Homeopathy — 01

— Concept

— Importance of Δ in daily practice

— Pathological changes

— Explanation



→ Concept of Causation in relation to

Homoeopathy :

→ Fundamentals

- Etiology
- Maintaining cause
- Concept
- Definition
- Explanation

→ Classification of Disease :

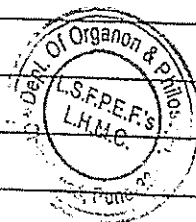
- Disease - concept / definition
- Hahnemannian Classification
- Classification by other stalwarts like Sarker
- Explanation

→ Reference :

1) 6th Edition of Organon

2) Principles & Practice of Homoeopathy

→ Dr. L.D. Dhanwale



1. Pathogenesis of disease
2. Pathogenesis of disease
3. Pathogenesis of disease
4. Pathogenesis of disease
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17. Pathogenesis of disease
18. Pathogenesis of disease
19. Pathogenesis of disease
20. Pathogenesis of disease



→ Evolutionary aspects of Syphilis

01

- Define
- Evolutionary factors
- ~~Evolutionary factors~~
- Concept

→ Explain characteristics of Syphilis:

01

- Define
- Evolutionary factors
- Concept

→ Understanding of chronic disease in view of pathogenesis:

01

- Correlate laboratory investigation with evolution of pathology and micro
- Concept
- Explanation

→ Understanding of chronic disease in view of pathogenesis:

01

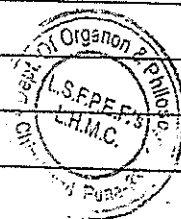
- Correlate microbiology & hemopathology & micro
- Concept
- Explanation

→ Misconception Pathology:

01

- Concept
- Correlate of Hom. to Pathology & reference to Kent/Clore/ Roberts
- Explanation

→ Reference: 11th Edition of Organon



Classification of Disease (Hahnemannian Classification of Disease with Introduction to Miasm (E 71-82))

(13) Miasm - The Introduction

→ Theory of chronic disease (Revision)

→ Meaning of the word

1 Lecture

→ Introduction of the concept

→ Types of Miasm with Examples

→ Revision

(14) Psora (Introduction)

→ Fundamental cause (with ref to E 5)

1 Lecture

→ Psora Introduction

→ Meaning of the word

→ Concept of Psora

→ Revision

(15) Psora (Characteristics)

→ Revision of the previous lecture

→ Concept of psora

1 Lecture

→ Characteristics of Psora (few)

→ Explanation

→ Revision

(16) Latent Psora

→ Revision of the previous lecture

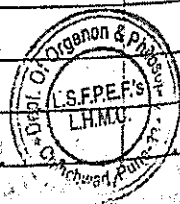
1 Lecture

→ Doctrine of latency

→ Latent Psora

→ Characteristics of latent Psora

→ Revision



Introduction to Miasma

DR. PREPARA-KHAIRE

(17) Psora Characteristics (cont.)

→ Revision of the previous lecture

1 Lecture

→ Characteristics of Psora (continued)

→ Explanation

→ Psora child

→ Revision

(18) P Psora Particulars

→ Characteristics of Psora (Revision)

→ Psora Particulars

1 Lecture

→ Explanation

→ Examples

→ Revision

(19) Syphilitic Miasma

→ Introduction

→ Characteristics of Syphilitic Miasma

1 Lecture

→ Explanation with examples

→ Particulars

→ Explanation with examples

→ Revision

(20) Syphilitic Miasma

→ Introduction

→ Characteristics

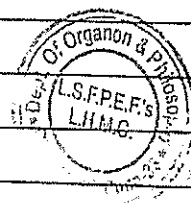
→ Explanation with examples

→ Syphilitic Miasma

→ Syphilitic Particulars with examples

1 Lecture

2 Lecture



CASE TAKING § 83-103

(1) § 83

→ § 82 revision

→ Case taking Introduction

1 lecture

→ Prerequisites of case taking

→ Freedom from prejudice

→ Sound senses and attention in observing

→ Fidelity in tracing the picture of the disease

→ Revision
(Qualities of the physician)

(2) § 84-86

→ Revision § 83

→ § 84

→ Sources of case taking

1 lecture

→ Do's of case taking

→ Don't of case taking

→ § 85

Do's of case taking

→ § 86

→ Revision

(3) § 87-88

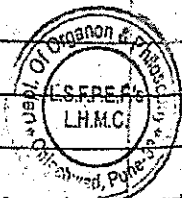
→ Revision § 83-86

→ § 87

Don't of case taking with examples

→ No leading questions

→ No direct questions



CASE TAKING E83-103

DR. P. S. RAO - KUTUBI

Lecture 1

Topics / Subtopics covered

→ Questions should not frame in such manner that will suggest answer either in Yes or No

→ E88

→ Ask in detail about Mental state

1 Lecture

→ Functions of the body

→ ask about Character of life

- Stool
- Urine
- Sleep
- Disposition
- Thirst
- Taste
- Desires
- Aversions

→ Any compl. related Head, limbs & abd.

→ While getting information make use of General expressions

→ Revision

(4) E89

→ Revision E88

→ Physician need to ask more special questions to get more precise information

→ Footnote

Ask in detail about

1 Lecture

→ Stool

Frequency

→ Urine

Exact character

→ Sleep

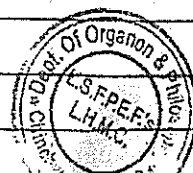
Compl. before, during & after

→ vomit

→ When symptom occurs

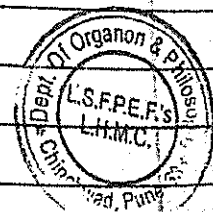
→ Fever History is very important

→ In case of women - note the character of Menstruation & other discharges etc
(Menstrual History)



CASE TAKING E83-103

Case	Topic / Subtopic / Content	Lecture	Page No.
E 90 - 95	1. Lecture		93-95
E 90 - Physician's observation (20 mins)	Physician will write down about his observation related to the pt. Footnote — physician's observation is very imp. How he walk, talk, sit, behave, expressions → tone, anxious, sad or hopeful, calm State of his tongue, breathing, smell from mouth → Examine his pulse & abdomen, skin → what else strikes the physician — Individual peculiarity → Importance of these observations.		E 93 → → Dis Ser → Pu → Ack → Phy Skill
E 91 (20 mins)	→ Original unmodified picture (20. → Imp. of noting the original term of disease that helps in the formation of portrait of disease. as the image of sickness. → Pure symptoms should not be considered. (The symptoms & feeling of the pt during the previous course of the medicine will not give idea about the pure picture of the disease.		E 90 → → Gu → Co Ci → E → pe E 95 → Co → Jo T.
E 92 (20 mins)	→ Case taking in Acute disease → Imp. of case taking in acute disease → Physician needs to observe present morbid condition, though it may be altered by the medicine (Conjoint malady termed by the Medicinal disease + original disease)		→ ⊕ E



CASE TAKING 683-103

33

DR. PRERANA KHATRE

Topic / Sub-topics covered	Lecture	Page No.
18-15	1 Lecture	

- § 93 → obvious cause of the disease
- Discriminate betⁿ various causes of sensitive nature
 - Probable cause needs to be find out
 - Ask relevant questions
 - Physician needs to get this information by skillfully framing the questions as by private informatⁿ.

- § 94 →
- General cause of the disease
 - Case taking to ascertain the Maintaining Cause if any
 - § 5 - Revision
 - peculiar circumstances should be taken into consideration.

- § 95
- Case taking in Chronic disease
 - In Chronic disease
 - Most minute peculiarities must be noted down
 - Because they are characteristics
 - Importance of accessory symptoms.

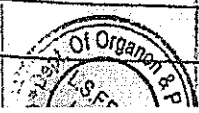
(7) § 96, 97 1 Lecture

Dispositions of patient in case taking.

§ 96

§ 96

- Case taking in Hypochondriacs
- Tendency to Exaggeration
- What do you mean by Hypochondriacs



CASE TAKING E 83-103

Lecture

Nov 12

→ It is one of the obstacle

(Physician will be helpless in the hands of these exaggeration)

→ Differentiate betn Hypochs Hypochondriacs and Feigners (Malingering)

→ Management.

E 97

→ Another obstacle in the examination of the case is laziness

→ Dispositions of the pt in case taking

→ Indolence & forgetfulness becomes the obstacles to the gathering of the symptoms.

→ Explanation

→ Revision

(32) E 98-100

1 lecture

E 92

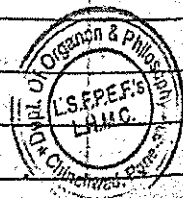
→ Demands of case taking

→ Analyse the answers given by the friends & attendants

→ Compare with pt's answers

→ Listen to the pt's answers

→ Explanation



CASE TAKING § 83-103

85

TOPICS: Epidemiology covered

LECTURE: 100-103

§ 91

→ (Advantages of case taking in acute diseases)

→ Revision § 92

→ Imp. of case taking in Acute diseases

→ Explanation

→ difference betⁿ Acute & chronic case taking

§ 100

→ Case taking in Epidemic & sporadic diseases

→ Revision — Epidemic & sporadic disease

→ Treat each & every epidemic as if something new & unknown

→ physician should be unprejudiced

→ Each & every epidemic is unique in nature & differs differing all other epidemic.

(99) 101-103

1 Lecture

→ Case taking in Epidemic & sporadic diseases

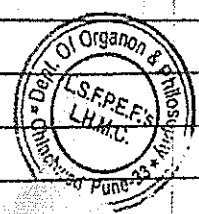
→ Revision § 100

→ points of case taking in an epidemic and sporadic disease.

→ How to differentiate betⁿ common & characteristic symptoms in above cases

→ Discuss discussion of concept of Genus Epidemicus.

→ Investigation of Preva. (§ 103)



CASE TAKING E83-103, 104

11/10/2016

10/10/16

1 Lecture

→ Record Keeping

- Revision of the previous lecture
- Importance of Record Keeping
- Examples.

(11) Record Keeping (Cont.)

→ What do you mean by Record Keeping

1 Lecture

- Anamnesis especially for chronic disease
- Formation of Image of disease
- Evolution of acute disease
- Importance of Record Keeping

(12) Case taking in Acute diseases

E 92, E 99

- Importance of case taking in Acute cases (E 92)
- It is the disease of a rapid course

Observe the morbid condition

— concept of conjoint malady — termed by
Original disease + medicinal disease

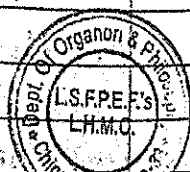
— Administer remedy on the present morbid condition

1 Lecture

- Advantages of case taking in acute diseases

(E 99)

- Revision.



SUPPRESSION

DR. PRAGATI KHATRE

LECTURE

DATE

1) Introduction - concept of suppression

→ Introduction - Under following headings

1. Lecture

→ Defⁿ

→ Concept of Suppression

→ Types of Suppression

→ Expression of Suppression

→ Management of Suppression

→ Revision

2) Concept of Suppression

→ Revision of previous lecture

→ Concept of Suppression

1. Lecture

→ Natural expression of VF

→ Inhibitⁿ of natural expression of VF

→ Palliatⁿ

→ Intensification of disease

→ Repeated palliatⁿ $\xrightarrow{\text{leads to}}$ Suppression

→ Continuous palliatⁿ

Some Layer $\rightarrow$ Block $\rightarrow$ Suppression

→ Inhibitⁿ $\rightarrow$ not withⁿ

(transfer of disease)

→ Types of Suppression

→ Causes of Suppression & Examples of Suppression

3) Suppression

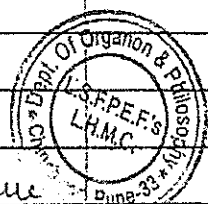
Types of

1. Lecture

→ Causes of Suppression } Revision

Natural

Artificial



- Example of suppression
- Explosions of suppression
- Drug diseases & 74
- One sided diseases

- Pandy of symptoms
- Maze of symptoms
- Mixed Miasmatic state
- Reaction power

→ Management of suppression

(A) Suppression (Roberts)

→ Concept of suppression acc. to Roberts

→ This external influences (factors) how live

→ is inhibition of normal functioning of VF

→ External factors that suppresses the normal

functions of VF

→ Palliation thro drugs

→ Another term of suppression

→ Use of external application of drug preparatⁿ

→ Attempt to suppress the natural secretions of the body

→ Suppression in modern days

(Removal of the disturbing organs by surgical means)

1 lecture

Total Lect. 04

Ref. Books

→ 6th edition of organon of medicine

→ Hom. philosophy - Roberts

J.T. Kent



CASE TAKING

1. Importance of case taking
2. Purpose of case taking
3. Qualities of case taking

→ 83 Revision

For doing individualizing examination of a case of disease - Freedom from prejudice

Qualities of case taking {
Sound senses
Attention in observing
Fidelity in tracing the picture of disease

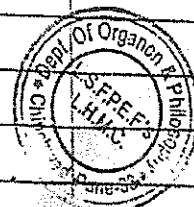
→ Purpose of case taking

- To arrive at clinical diagnosis
- To know the prognosis of the case
- For making right prescription
- To decide scope & limitations of H'pathic Rx
- For first prescription
- For subsequent prescription
- For reviewing the case

→ Do's & Don'ts of case taking

Ref. Books (Case taking)

- 6th edition of Organon of Medicine
- Kent's philosophy
- Robert's philosophy
- S. Close
- M.L. Dhawale



1. Introduction
 2. Background
 3. Methodology
 4. Results
 5. Conclusion
 6. References
 7. Appendix
 8. Index
 9. Glossary
 10. Summary
 11. Abstract
 12. Keywords
 13. Subject
 14. Topic
 15. Field
 16. Area
 17. Discipline
 18. Branch
 19. Department
 20. Faculty
 21. School
 22. College
 23. University
 24. Institution
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 27. Company
 28. Firm
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 263

Concept of Individualization

L. Lockyer

(Unique process in Hpting to differentiate
of 2 individuals)

→ Why it is necessary

→ Examples.

→ Revision of previous lecture

1 lecture

→ Individualization of drugs

→ Individualization - process

→ Examples

