#### **Subject**: Homoeopathic Materia Medica

### Subject code: HomUG-HMM-II

## 1. Preamble

Homoeopathic Materia Medica is the study of the action of drugs on healthy human being as a whole taking into consideration individual susceptibility and its reaction to various circumstances and time. A good prescription by a Homoeopath mainly depends upon the case receiving, processing and a sound knowledge of Homoeopathic Materia Medica.

Each drug in Materia Medica not only has its own personality with its mental and physical constitution but also has its own affinity to an area, direction, spread, tissue, organ; system.Study of a drug in context of altered sensation, function and structure covers the Pathology caused by it, which is also expressed in the pathogenesis of the drugs. Materia Medica also has symptoms from Toxicological and Clinical proving. All this knowledge is of utmost importance in order to apply the remedies in various clinical conditions. This can be achieved only by integrating the study of Materia Medica with other parallel subjects taught during the course.

Apart from the source books of Materia Medica there are different types of Materia Medica constructed on different philosophical backgrounds by different authors. Materia Medica also forms the platform of various repertories. Therefore, it becomes very important for a student of Homoeopathy to learn theplan and construction of all the basic Materia Medica in order to understand their practical utility in practice.

It is also important to keep in mind that the end point of the teaching of HMM is not to burden the student with information of a greater number of remedies but to equip with an approach which will help to develop the vision towards self-guided study and apply the knowledge in practice.

This self-directed learning can ultimately lead to a critical approach of studying Materia Medica hence empowering evidence-based practice and initiate the process of lifelong learning. Exploring Materia Medica is an endless journey as newer illnesses will keep on emerging and newer drugs or undiscovered facets of existing drugs will be needed to explore for managing these situations.

#### 2. Course outcomes

- i. To grasp the basic concept and philosophy of Homeopathic Materia Medica based on Hahnemannian directions
- ii. To understand the different sources and types of Materia Medica
- iii. To mould Homoeopathic students by equipping them to readily grasp the symptoms of the sick individual corresponding to the symptoms of the drug.
- iv. To understand the drug with its pharmacological data, adaptability, sphere of action, along with characteristic sensations and functions both at level of mind and body along with doctrine of signatures.
- v. To construct the portrait of the drug with its predisposition, disposition both mental and physical, diathesis and disease expression with Miasmatic correlation and its susceptibility expression at various times taking in to consideration of the environment around him/ her.
- vi. To understand the drug from its therapeutic application in various pathological conditions and allied clinical subjects like practice of medicine, surgery, obstetrics and gynaecology.
- vii. To understand the group characteristics of the drugs and the individualizing symptoms of the individual remedies of the group.
- viii. To differentiate medicines arising from the reportorial process and to arrive at an appropriate similimum.
- ix. To grasp the concept of remedy relationship and its application in practice
- x. To understand the Miasmatic expressions and evolution in a given drug
- xi. To understand and apply the bio-chemic system of medicine in practice
- xii. To understand and apply the utility of mother tinctures in practice

## 3. Learning objectives

At the end of BHMS II course, the students should be able to-

- i. Discuss the different approaches for studying Homoeopathic Materia Medica.
- ii. Understand the drug picture of medicines in the syllabus of II BHMS in context of its pharmacological data, constitution, temperament, sphere of action, pathogenesis, ailments from, modalities, mentals, physical generals and particulars, miasm and relationship with other remedies including the doctrine of Signature.
- iii. Integrate the knowledge of Anatomy, Physiology, Pharmacy, Psychology, Organonof Medicine, Pathology and Toxicology for the understanding of a particular drug.
- iv. Compare and contrast symptoms of similar remedies of I and II BHMS syllabus.
- v. Demonstrate the steps of case taking as per guidelines given in Organon of medicine.
- vi. Demonstrate basic physical examination skills.
- vii. Recognise the importance of interpretation of basic investigations in a given case.
- viii. Analyse the symptoms of a case to categorize them as Mentals, Physical Generals and Particulars.
- ix. Recognise the PQRS of a drug in the case taken.

## 4. Course content and its term-wise distribution(theory)

## 4.1 Introductory lectures

- 4.1.1 Assessment of Entry Behaviour for I BHMS syllabus
- 4.1.2 Different approaches for studying Homoeopathic Materia Medica
- **4.1.3** Integrating the knowledge of Pathology, Toxicology, Practice of Medicine, Surgery and Gynaecology-Obstetrics in a better understanding of Homoeopathic Materia Medica

## 4.2 Homoeopathic medicines:

112 Homocoputine incutemes.		
1. Acetic Acid	17.Cactus Grandiflorus	33. Helleborus Niger
2. ActeaRacemosa	18. Calcarea Arsenicosa	34. Hyoscyamus Niger
3. Aesculus Hippocastanum	19.Calcarea Iodata	35. Kali Bichromicum
4. AgaricusMuscarius	20. Camphora	36. Kali Bromatum
5. Agnus Castus	21. Cannabis Indica	37. KaliCarbonicum
6. Alumina	22. Cannabis Sativa	38.Natrum Carbonicum
7. Ambra Grisea	23. Cantharis	39. Nux Moschata
8. AnacardiumOrientalis	24. Cardus Marianus	40. Opium
9. Antimonium Arsenicosum	25. Causticum	41. Petroleum
10. ApocynumCannabinum	26. Ceanothus Americanus	42. Phosphorus
11. Arsenicum Iodatum	27. Chelidonium Majus	43. Secale Cornutum
12. Argentum Nitricum	28. Chininum Arsenicosum	44. Sepia
13. BaptisiaTinctoria	29. Digitalis Purpurea	45. Stramonium
14. Berberis Vulgaris	30. Echinacea Angustifolia	46. Thuja Occidentalis
15. Bellis Perennis	31. Equisatum Hyemale	47. Urtica Urens
16. Bromium	32. Ferrum Metallicum	48. Veratrum Album

## 4.3 Content for Term I

## **4.3.1 Introductory Lectures:**

4.3.1.1 Assessment of Entry Behavior for I BHMS syllabus

- **4.3.1.1.1** Different approaches for studying Homoeopathic Materia Medica
- **4.3.1.2** Integrating the knowledge of Pathology, Toxicology, Practice of Medicine, Surgery and Gynaecology-Obstetrics in better understanding of Homoeopathic Materia Medica

## 4.3.2 Homoeopathic medicines:

1. Acetic Acid	9. Cardus Marianus	17. Kali Bromatum
2. Aesculus Hippocastanum	10. Causticum	18. Kali Carbonicum
3. Agaricus Muscarius	11. Ceanothus Americanus	19. Natrum Carbonicum
4. Alumina	12. Chelidonium Majus	20. Opium
5. Anacardium Orientalis	13. Chininum Arsenicosum	21. Thuja Occidentalis
6. Apocynum Cannabinum	14. EchinaceaAngustifolia	22. Urtica Urens
7. Baptisia Tinctoria	15. Helleborus Niger	
8. Bellis Perrenis	16. Kali Bichromicum	

## 4.4 Contents for Term II:

### Homoeopathic medicines:

11. Calcarea Iodatum	21. Petroleum
12. Camphora	22. Phosphorus
13. Cannabis Indica	23. Secale Cornuatum
14. Cannabis Sativa	24. Sepia
15. Cantheris	25. Stramonium
16. DigitalisPurpurea	26. Veratrum Album
17. EquisatumHyemale	
18. Ferrum Metallicum	
19. Hyoscyamus Niger	
20. Nux Moschata	
	12. Camphora13. Cannabis Indica14. Cannabis Sativa15. Cantheris16. DigitalisPurpurea17. EquisatumHyemale18. Ferrum Metallicum19. Hyoscyamus Niger

Non-lectures shall be equally distributed to both term I and II, as per the feasibility of individual institution

## 5. Teaching hours

## 5.1. Gross division of teaching hours

Homoeopathic Materia Medica			
Year	<b>Teaching hours- Lectures</b>	Teaching hours- Non-lectures	
II BHMS	150	100	

# **5.2.** Teaching hours theory

S. No.	List of Topics	Hours
1.	Assessment of Entry Behavior of I BHMS syllabus	2
2.	Different approaches for studying Homoeopathic Materia Medica	4
3.	Integrating the knowledge of Pathology and Toxicology, Practice of Medicine, Surgery and Gynaecology-Obstetrics in better understanding of Homoeopathic Materia Medica	2
4.	Study of Drug pictures (Term I)	70
5.	Study of Drug pictures (Term II)	72
	Total	150

## 5.3. Teaching hours Non-lecture

Sr. No	Non-Lecture Teaching Learning methods	Term	Time Allotted per Activity
			(Hours)
1	Clinical(to be integrated with topics under Pathology, Practice of Medicine, Surgery and ObGy)	I & II	75
2	Demonstrattion	I & II	25 (Distribution as mentioned below)
2(a)	Seminar / Tutorials		10
2(b)	Problem based learning/ Case Based Learning		10
2(c)	Assignment/ Symposium / Group discussion		5
	Total		100