SYLLABUS (Ph.D. Homeopathy)

1. Research Methodology, Bio-Statistics and History of Medicine:
   - Basic knowledge of medical statistics, Nature of classification of Research work in Homoeopathy with the help of recent advances in statistics.

ELEMENTS OF STATISTICS:

- Introduction to biostatics including definition and scope.
- Use of biostatics.
- Merits or demerits.
- Health information system in collection of data.
- Frequency distribution table.
- Presentation of data: tabular presentation, pictograms.
- Graphical presentation.
- Cantering constants: mean, median and mode.
- Measuring of variation: Orange, interquartile range, average deviation, standard deviations, and coefficient of variation.
- Normal distribution.
- Possession and binomial distribution.
- Standard error or mean.
- Confidence limits.
- "Z" Test.
- "F" Test.
- "T" Test: paired and unpaired.
- Chi-square test.
- Sampling.
- Correction and regression

History of Medicine:

- The History of Medicine of ancient times prevalent in Greece and India.
- History of Medicine of medieval time prevalent in Greece and India.
- History of Medicine (including Homoeopathy of Modern times in U.S.A., Germany, U.K. and India).
2. ORGANON OF MEDICINE WITH HOMEOPATHIC PHILOSOPHY:

(i) Hahnemannian concepts of Homoeopathy (Principles and Practice)

A deep understanding of the subjects is essential for making a critical and analytical appreciation and evaluation of it. This attempt has to be made by resources and references to all relevant writings of Hahnemann on the subject.

(ii) Homoeopathic Philosophy

A study of the interpretations and views of the stalwarts in Homoeopathy like Kent, Stuart Close, H.A. Robert, J.H. Allien, Dunham and Richard Hughes on Hahnemannian concepts and fundamentals of Homoeopathy is essential. It also aims making a comparative study of various philosophies with a view to bring out relative merit of the individual contribution to the Hahnemannian concepts of Homoeopathy.

(iii) Practice of Homoeopathy in Medicine.

(iv) Practice of Homoeopathy in Surgery, Obstetrics and Gynecology.

3. HOMOEOPATHIC MATERIA MEDICA INCLUDING APPLIED ASPECTS:

(i) Basic Materia Medica

(1) Source of Materia Medica, Drug proving, and collection of symptoms- classification of symptom, construction of Materia Medica, types of Materia Medica.

(2) Science and Philosophy of Materia Medica.

(3) Study of Materia Medica.

(4) Scope and limitations of Materia Medica.

(5) Sources of Drugs, family or group characteristics and drug relationship

(ii) Comparative Materia Medica

Comparative study of symptoms, drug pictures and therapeutic indications of all drugs.

(iii) Practice of Homoeopathy in Medicine.

(iv) Practice of Homoeopathy in Surgery, Obstetrics and Gynaecology.

4. REPERTORY:

(i) Case taking:-

(a) Dynamics and methods.

(b) Science and Philosophy of Materia Medica.

(c) Anamnesis.

(d) Evaluation of symptoms.

(e) Sources of Drugs, family or group characteristics and drug relationship
(ii) Repertories and Repertorisation

(a) Source and origin of the Repertory.

(b) Different types of Repertories

(c) Merits and demerits.

(d) Methods of Repertorisation

NB: In Ph.D. Homeopathy Entrance 100 Question will be asked. All are objectives.