

M.D.(HOMOEOPATHY) PART-I (2016 COURSE) :
HOMOEOPATHIC PHILOSOPHY / MATERIA MEDICA /
REPERTORY/ HOMOEOPATHIC PHARMACY / PRACTICE OF
MEDICINE : WINTER - 2017

SUBJECT: ADVANCED TEACHING OF FUNDAMENTALS OF HOMOEOPATHY

Day: **Saturday**
Date: **02/12/2017**

Time: **10.00 A.M. TO 01.00 P.M**
Max. Marks: 100

W-2017-4457

N.B.:

- 1) Attempt **ANY FIVE** questions from each section.
- 2) Figures to the right indicate **FULL** marks.
- 3) Each section to be attempted in a **SEPARATE** answer books.

SECTION - I

- Q.1** Explain the mathematics of dilution. **(10)**
- Q.2** Explain ECH and LMHI guidelines for human pathogenetic trials (HPT). **(10)**
- Q.3** Explain how the rebound effect of biologic agents supports the principle of similar. **(10)**
- Q.4** Explain homoeopathy using “Molecular quantum theory”. **(10)**
- Q.5** Explain ‘Laser-like’ action of the homoeopathic therapeutic encounter as predicted by a gyroscopic metaphor for the vital force. **(10)**
- Q.6** Explain correlation between miasms and modern pathology. **(10)**

SECTION – II

- Q.7** Write in detail about non-linear quantum theory as model for the homoeopathic process. **(10)**
- Q.8** Explain theory of information storage and transfer in ultra-high dilutions. **(10)**
- Q.9** Write about homoeopathic databases and their importance in homoeopathic research. **(10)**
- Q.10** Explain reporting data on homoeopathic treatments (RedHot) guideline. **(10)**
- Q.11** Elaborate Bayesian theorem and Homoeopathy. **(10)**
- Q.12** What is a significance of animal models in homoeopathy? **(10)**

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