

2nd June 2016

Dr. L.K.Nanda
Member Academic committee CCH
Ex principal and Prof HMM
Bhubaneswar

Respected Sir,

Subject: Invitation as Resource Person for CME (TOT) Program of teachers for Homoeopathic material Medica on Friday 24th June. 2016 at 2pm onwards.

I am pleased to inform you that the Department of AYUSH, Ministry of Health and Family Welfare, Govt. of India, has sanctioned us a Module -one of CME (TOT) program for Postgraduate Teachers in the subject of Homoeopathic Materia Medica. I have to thank you for accepting our invitation and agreeing to be a Resource person and share your expertise in the field of Homoeopathic Materia Medica education on Friday 24th June. 2016 at 2pm onwards. for two sessions of 1 ½ hours each.

As per Department of AYUSH-“Revised TOT modules are designed to update the skills of Homoeopathic professionals by imparting knowledge of contemporary developments in the fields of Clinical Medicine, Research and Development, Information Technology and modern pedagogic techniques to teach, guide and motivate students. The objective is to make the teacher cope with the current trend in teaching, confident to use the tools of teaching, enrich the knowledge of students in their subject and also progressively develop Research aptitude into the students. The TOT modules would be more of interactive, group discussions, case study/ participatory method rather than routine lecture mode.”

The current module has the following topics as assigned by AYUSH:

Proposed plan of ROTP Materia Medica Module III

1. Teaching learning methods: Modern education technology and its application to Hom PG education and specifically to the teaching of Materia Medica: adult learning principles, action learning, integrated teaching, problem based learning, Teaching learning methods Modern education technology and its application to Hom PG education
2. Science and philosophy of Hom Materia Medica. The nature and scope of Homoeopathic Materia Medica
3. Comparison of Homoeopathic Materia Medica with other pharmaceutical systems.
Concept of artificial and natural diseases
4. Concept of drug proving
5. Concept of health and developmental study of man. Normal physiological functioning and its development and its application in the study of Hom Materia Medica. Study of Physiological Materia Medica