



**Sarada Krishna
Homoeopathic Medical College
Kulasekharam, Kanniyakumari Dist., Tamil Nadu**

Programme Educational Objectives of BHMS (PEO)

The graduate will be able to

PEO1	become competent enough to practice homoeopathy system of medicine.
PEO2	have sound knowledge, understanding and clinical skill in homeopathy system in particular and health issues in general.
PEO3	becommitted and dedicated to the profession and upholds medical ethics and homoeopathy principles.
PEO4	be a life-long learner to accommodate latest trends in health issues and undertake research for development in homoeopathic practice.

Programme Outcomes of BHMS (PO)

The undergraduate students in Homoeopathy should be able to:

PO1	provide homoeopathic service to the health issues of the society.	GA1 & GA10
PO2	develop competencies in diagnosis and management of common health problems of the individual and community.	GA2 & GA3
PO3	practicepromotive, preventive, curative and rehabilitative medicine in respect to the commonly encountered health problems.	GA2 & GA3
PO4	appreciate the psycho-social, cultural, economic and environmental factors affecting health and diseases.	GA2 & GA10
PO5	develop human attitude towards the discharging of one's professional responsibilities ethically.	GA4
PO6	develop interest in learning latest developments in homoeopathy and possess positive attitude for continued self-learning and to seek further expertise or to pursue research in any chosen area of medicine.	GA7 & GA9
PO7	familiarise with the basic factors which are essential for the implementation of the National Health Programmes.	GA5 & GA10
PO8	acquire basic management skill in the area of human resource, materials and resource management	GA6 & GA8

Programme Specific Outcomes (PSO) – BHMS

The undergraduate students in Homoeopathy should :

PSO1	acquire theoretical knowledge, practical skills and clinical understanding of homoeopathy and approach the diseases with modern methods and technology.
PSO2	recognise each patient as a whole (an individual in society) and not merely as a collection of organ systems or individual organ or sick parts
PSO3	diagnose various health problems, design and plan of treatment according to Homoeopathic system of Medicine.
PSO4	be able to determine the suitability of homoeopathic medicines for the wellness and treatment strategies.
PSO5	acquire sufficient knowledge and understanding of ethical, legal and regulatory challenges related to Homoeopathy prescribed by the regulatory authorities.
PSO6	be competent enough to function independently and effectively the Homoeopathic practice.
PSO7	develop competency in conducting community related activities and health surveys.
PSO8	conduct research on health issues faced by the community and suggests for remedial measures.

Programme Outcomes – M.D. (Homoeopathy)

Post graduate students in Homoeopathy should:

PO1	Integrate knowledge of subjects learnt at degree level for skillful application in Homoeopathic practice.	GA1, GA2, GA4 & GA8
PO2	be able to undertake homoeopathic research in areas of emerging health issues.	GA6 & GA9
PO3	be competent enough to teach homoeopathic education to the younger generation	GA5, GA6, GA7, & GA8
PO4	be capable of rendering the medical aid to the society as per the principles of Homoeopathy	GA1, GA2 & GA10
PO5	develop professional competency in Homoeopathy and in their area of specialisation	GA4 & GA5

Programme Specific Outcomes of M.D(Homoeopathy) – Homoeopathy Philosophy

Post Graduate students in Homoeopathy Philosophy should:

PSO1	acquire knowledge in Philosophy & logic and learn how to apply this into Hahnemannian thoughts as written in Organon of medicine.
PSO2	be able to understand that homoeopathic philosophy is not an independent entity but an application of general philosophy in Homoeopathy.
PSO3	be able to analyze and apply the principles and methods in Homoeopathy for the best results in the treatment of sick individuals.
PSO4	be able to interpret Hahnemannian Homoeopathy in the present day scientific context.
PSO5	incorporate the fundamentals of homoeopathic philosophy into the case taking, case analysis, prescription and the treatment outcome.

Programme Specific Outcomes of M.D(Homoeopathy) – MateriaMedica

Post Graduate students in MateriaMedica should:

PSO1	possess proficiency in both theoretical and practical aspects of homoeopathic materiamedica.
PSO2	develop capabilities to overcome the difficulties in cases with paucity of symptoms through proficient knowledge of homoeopathic materiamedica.
PSO3	update their knowledge with latest developments, researches, and newly proved drugs.
PSO4	apply materiamedica in various epidemic outbreaks as a preventive medicine.
PSO5	Handle cases with integrated knowledge on homoeopathic philosophy, repertory, practice of medicine and paediatrics.
PSO6	develop competency in conducting research in relevant area and publish articles in reputed journals.

Programme Specific Outcomes of M.D(Homoeopathy) – Repertory

Post Graduate students in Repertory should:

PSO1	be able to recognise the importance of repertory in the context of homoeopathic prescriptions.
PSO2	be able to practice repertorization based on the principles of homoeopathy.
PSO3	develop competencies in case taking and case analysis using different approaches
PSO4	familiar with ICT based expert system of homoeopathic softwares and its implications in homoeopathic treatment
PSO5	develop competencies in understanding body language and linguistics
PSO6	develop competency in making new repertories
PSO7	conduct systematic research on validation of existing repertories.

Programme Specific Outcomes of M.D(Homoeopathy) – Practice of Medicine

Post Graduate students in Practice of Medicine should:

PSO1	acquire proficiency both in theoretical and practical aspects of practice of medicine and related disciplines reinforced by scientific knowledge and philosophy of homoeopathy.
PSO2	develop efficiency to assess, perform certain procedures and manage the case by individualisation.
PSO3	be able to adopt unbiased approach to enhance their knowledge and skill to improve the quality of treatment.
PSO4	expertise on interpretation of graphical and radiological diagnostic techniques.
PSO5	Develop skills in adopting educational methods and techniques for teaching homoeopathy and to familiarize research in emerging areas of practice of medicine.

Programme Specific Outcomes of M.D(Homoeopathy) – Paediatrics

Post Graduate students in Homoeopathy Paediatrics should:

PSO1	acquire knowledge to assess the health status of the children based on the principles of homoeopathy.
PSO2	be capable to provide therapeutic assistance to children, and frame strategies to create awareness among the parents on healthy life style.
PSO3	develop more knowledge and understanding on child remedies in homoeopathy and their utilization.
PSO4	develop competency in clinical examination of paediatric cases and its diagnosis.
PSO5	develop competency in identification of learning disabilities and behavioural disorders prevalent among the children.
PSO6	Able to prescribe and interpret relevant investigation depending on the case

Course Outcomes – M.D. (Homoeopathy) – Research Methodology & Bio-statistics

Post Graduate students in Homoeopathy should be able to:

CO1	understand the basic concept, terms, and definitions used in health research methodology with special reference to homoeopathy.	Understanding
CO2	familiarise with different types of research in health research.	Understanding
CO3	formulate research questions, hypothesis, outcomes, scope and limitations.	Application
CO4	formulate research design to conduct research particularly in clinical research.	Application
CO5	select appropriate sampling techniques for the collection of data	Application
CO6	test the hypothesis using appropriate statistical techniques with suitable level of significance	Application
CO7	acquire knowledge on basic concepts and fundamentals of biostatistics in clinical research	Knowledge
CO8	differentiate descriptive and inferential statistics	Understanding
CO9	apply ethical principles in biomedical research and familiarize with the procedure of reporting adverse events.	Application
CO10	write research reports and dissertations and develop skill in using statistical software for analysis and interpretation.	Skill

Course Outcomes – M.D. (Homoeopathy) – Advanced Teaching of Fundamentals of Homoeopathy

Post Graduate students in Homoeopathy should be able to:

CO1	understand the basic concept of Homoeopathy, integrating knowledge of Homoeopathic MateriaMedica, Organon and Homoeopathic Philosophy and Repertory in case taking and processing, reportorial analysis, remedy selection and case management.	Understanding
CO2	utilize homoeopathic science as a holistic, dynamic and human discipline	Application
CO3	identify acute and chronic diseases and their management	Understanding
CO4	understand different approaches to study homoeopathicMateriamedica	Understanding
CO5	knowledge of principles homoeopathic management and use of remedial forces appropriately with respect to time of administration, potency and repetition.	Knowledge
CO6	demonstrate the method of processing clinical data utilizing the appropriate principles to arrive at a Hahnemannian totality.	Application
CO7	Identifies the role of health communication in clinical environment	Understanding
CO8	identifies the scope and limitations of Homoeopathy in common medical disorders	Understanding