

BACHELOR OF HOMOEOPATHIC MEDICINE & SURGERY [B.H.M.S.]
PROGRAMME CODE- 7

PROGRAMME OUTCOMES

At the end of the course of the undergraduate studies, the homoeopathic physician must,

1. Basic objectives of education and training in a Homoeopathic institution is to prepare a competent Homoeopathic Physician.
2. Knowledge: Students should be able to apply the fundamental Principles of Homoeopathy, vital concepts of susceptibility and symptomatology.
3. Skills of Analysis-Evaluation, correlating between Theory of Chronic diseases and the Patho - Physiological process.
4. A graduate should be able to know the spectrums of various diseases in correlation with miasmatic manifestations.
5. He will be able to use a well concluded evaluation order of Characteristics to derive and operationally valid Reportorial Totality.
6. The knowledge, Skills and attitude gathered in this pattern will keep him constantly aware of his objectives and his role as a Homoeopathic Physician.
7. The Integration of above will keep him up-to-date about all fresh scientific developments and inculcating values of Continuous Medical Education.
8. He is capable of functioning independently and effectively under Rural and Urban setups.




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CO PO MAPPING
FIRST BHMS PROGRAMME / HUMAN ANATOMY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
200	275

COURSE NAME- Human Anatomy

COURSE CODE- 73011101

COURSE OUTCOMES (CO)-

At the end of the Human Anatomy course, I BHMS student should be able to;

1. Explain the ethics of Anatomy, such as Anatomy act, Body donation & receiving procedure and its legal aspects, develop respect to the human cadaver.
2. Differentiate the structural organization of man from micro to macro and its evolution from embryo.
3. Correlate the structural organization of man with functional organization and its applied aspect.
4. Apply anatomy knowledge to achieve vertical integration with clinical subjects.
5. Correlate structural organization of man with Homeopathic Philosophy and concept of man, Homoeopathic Materia Medica, Repertory and Pharmacy.
6. Correlate structural organization in interpreting different investigations.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	LOW	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	MEDIUM	LOW
CO 2	LOW	LOW	MEDIUM	LOW	HIGH	MEDIUM	LOW	MEDIUM
CO 3	MEDIUM	LOW	HIGH	MEDIUM	LOW	LOW	HIGH	MEDIUM
CO 4	HIGH	MEDIUM	MEDIUM	LOW	LOW	LOW	HIGH	HIGH
CO 5	LOW	HIGH	MEDIUM	MEDIUM	MEDIUM	LOW	MEDIUM	MEDIUM
CO 6	HIGH	LOW	LOW	LOW	MEDIUM	MEDIUM	LOW	MEDIUM




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FIRST BHMS PROGRAMME / HUMAN PHYSIOLOGY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
200	275

COURSE NAME- Human physiology & Biochemistry

COURSE CODE 73011102

COURSE OUTCOMES (COs):

At the end of the course the student will be able to:

- 1) Tell the Homoeopathic concept of health in relation to integrated body structure and functions. Relate the concept of homeostasis with relevant ideas in Anatomy, Materia medica and Organon of Medicine at BHMS I level. Correlate knowledge of Organon & Materia Medica with Physiology.
- 2) Explain the normal functioning of the human body at all levels of organization and the physiological aspects of normal growth and development with focus on evolution.
- 3) Identify the normal values of haematology, clinical physiology & biochemistry.
- 4) Inspect micro functions at cellular level and correlate with macro functions at organ-system level.
- 5) Explain the integrated responses of the organs and systems of the body to physiological and pathological stresses.
- 6) Adapt experiments in haematology, clinical physiology & biochemistry as required for the study of physiological phenomena and for assessment of normal function

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	HIGH	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	MEDIUM	HIGH
CO 2	LOW	LOW	MEDIUM	LOW	HIGH	MEDIUM	LOW	MEDIUM
CO 3	MEDIUM	LOW	HIGH	MEDIUM	LOW	HIGH	HIGH	MEDIUM
CO 4	HIGH	MEDIUM	MEDIUM	HIGH	HIGH	LOW	HIGH	HIGH
CO 5	MEDIUM	HIGH	MEDIUM	MEDIUM	MEDIUM	LOW	MEDIUM	MEDIUM
CO 6	HIGH	LOW	HIGH	LOW	MEDIUM	MEDIUM	LOW	MEDIUM




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FIRST BHMS PROGRAMME / HOMOEOPATHIC PHARMACY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
100	70

COURSE NAME-Homoeopathic Pharmacy

COURSE CODE- 73011103

COURSE OUTCOMES (CO)-

At the end of the course of Homoeopathic Pharmacy, I BHMS Student will be able to

- 1) Define the pharmacology of homoeopathic drugs with respect to the types of drug action, sphere of action and pharmacological action of homoeopathic drugs integrated with Homoeopathic Materia Medica, Anatomy and physiology.
- 2) Explain the principles that govern homoeopathic pharmacy. Explain the principles of pharmacology, dispensing and preservation of homoeopathic medicines.
- 3) Apply the principles of Homoeopathic Posology in different health care setting like OPD/IPD integrated with Organon of Medicine and Homoeopathic Materia Medica.
- 4) Take part in Homoeopathic Drug Proving. State the methods of standardization and quality control of homoeopathic medicines to ensure the genuineness of homoeopathic medicines.
- 5) Evaluate the scope for research in homoeopathic pharmacy in the context of the recent advancements in pharmaceutical sciences.
- 6) Discuss the pharmacognostical basis of homoeopathic drugs with respect to their identification, nomenclature, source, part used, method of collection and preparation.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	MEDIUM	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	MEDIUM	LOW
CO 2	LOW	LOW	MEDIUM	MEDIUM	HIGH	MEDIUM	LOW	MEDIUM
CO 3	HIGH	LOW	HIGH	MEDIUM	LOW	HIGH	HIGH	MEDIUM
CO 4	MEDIUM	MEDIUM	MEDIUM	HIGH	HIGH	MEDIUM	HIGH	HIGH
CO 5	LOW	HIGH	MEDIUM	MEDIUM	MEDIUM	LOW	MEDIUM	MEDIUM
CO 6	HIGH	LOW	HIGH	LOW	MEDIUM	LOW	HIGH	MEDIUM




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FIRST BHMS PROGRAMME / HOMOEOPATHIC MATERIA MEDICA

THEORY HOURS	PRACTICAL/CLINICAL HOURS
35	----

COURSE NAME- Homoeopathic Materia Medica

COURSE CODE- 73011105

COURSE OUTCOMES (CO)-

At the end of **BHMS I course, Homoeopathic Materia Medica** the students should be able to

- 1) Define the homoeopathic Materia Medica.
- 2) Understand the philosophy of homoeopathic Materia Medica.
- 3) Identify & Describe evolution, sources and construction of different types of Homoeopathic Materia Medica.
- 4) List the scope and limitations of Homoeopathic Materia Medica.
- 5) Evolve the portrait and symptomatology of a particular drug using the knowledge of pharmacy, psychology, anatomy, physiology and Organon of medicine.
- 6) Discuss the symptoms of a particular medicine in a clinical set-up with emphasis on individualizing symptoms.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	MEDIUM	HIGH	LOW	HIGH	LOW	MEDIUM	LOW	HIGH
CO 2	LOW	LOW	MEDIUM	MEDIUM	HIGH	MEDIUM	LOW	MEDIUM
CO 3	HIGH	LOW	HIGH	MEDIUM	LOW	HIGH	HIGH	MEDIUM
CO 4	HIGH	MEDIUM	MEDIUM	HIGH	HIGH	MEDIUM	HIGH	HIGH
CO 5	LOW	HIGH	LOW	MEDIUM	MEDIUM	HIGH	LOW	MEDIUM
CO 6	HIGH	MEDIUM	HIGH	LOW	MEDIUM	LOW	HIGH	LOW




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FIRST BHMS PROGRAMME / ORGANON OF MEDICINE

THEORY HOURS	PRACTICAL/CLINICAL HOURS
35	----

COURSE NAME: Organon of Medicine and Homoeopathic philosophy and Fundamentals of Psychology

COURSE CODE: HomUG-OM-I

COURSE OUTCOMES (CO):

At the end of course in Organon of Medicine and Homoeopathic philosophy and Fundamentals of Psychology, the I BHMS student shall be able to:

- 1) Define Case Taking show empathy with the patient and family during case taking
- 2) Explain the Cardinal Principles and Fundamental laws of Homoeopathy.
- 3) Apply the Theory of Chronic Disease to determine the miasmatic background in a case.
- 4) Simplify the concept of Health, Disease and Cure in Homeopathy
- 5) Interpret a case according to the Hahnemannian Classification of Disease
- 6) Discuss Analysis and evaluation of the case to form the Portrait of disease.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	LOW	HIGH	LOW	HIGH	LOW	MEDIUM	LOW	HIGH
CO 2	MEDIUM	MEDIUM	MEDIUM	MEDIUM	HIGH	LOW	HIGH	MEDIUM
CO 3	MEDIUM	LOW	HIGH	MEDIUM	LOW	HIGH	HIGH	MEDIUM
CO 4	LOW	MEDIUM	MEDIUM	HIGH	HIGH	MEDIUM	HIGH	LOW
CO 5	HIGH	HIGH	MEDIUM	MEDIUM	MEDIUM	HIGH	LOW	MEDIUM
CO 6	HIGH	MEDIUM	HIGH	LOW	MEDIUM	LOW	HIGH	HIGH




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SECOND BHMS PROGRAMME / PATHOLOGY & MICROBIOLOGY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
200	80

COURSE NAME- Pathology and Microbiology

COURSE CODE- 73011201

COURSE OUTCOMES (CO)-

At the end of course of study in Pathology and Microbiology, students shall be able to

- 1) Correlate the knowledge of aetiology, pathogenesis, structural and functional changes of disease in relation to Homoeopathic morbidity.
- 2) Demonstrate knowledge and understanding of disease condition.
- 3) Explain cellular aspects of pathological processes.
- 4) Develop basic knowledge regarding susceptibility and immunity in the evolution of disease.
- 5) Interpret investigations related to pathology & micro-biology for the prophylactic and therapeutic purposes. Recommend appropriate laboratory investigations for diagnosis in clinical conditions.
- 6) Construct the methods of disinfection, sterilization, prevention and control of infection and perform the basic clinic-pathologic procedures.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	MEDIUM	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	MEDIUM	LOW
CO 2	LOW	LOW	MEDIUM	MEDIUM	HIGH	MEDIUM	LOW	MEDIUM
CO 3	HIGH	LOW	HIGH	MEDIUM	LOW	HIGH	HIGH	MEDIUM
CO 4	MEDIUM	MEDIUM	MEDIUM	HIGH	HIGH	MEDIUM	HIGH	HIGH
CO 5	LOW	HIGH	MEDIUM	MEDIUM	MEDIUM	LOW	MEDIUM	MEDIUM
CO 6	HIGH	LOW	HIGH	LOW	MEDIUM	LOW	HIGH	MEDIUM




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SECOND BHMS PROGRAMME / FORENSIC MEDICINE & TOXICOLOGY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
80	40

COURSE NAME- Forensic Medicine & Toxicology

COURSE CODE- 73011202

COURSE OUTCOMES (CO)-

At the end of course of study in Forensic Medicine & Toxicology, students shall be able to

- 1) Define or describe the medicolegal frame-work of our country.
- 2) Outline the duties and responsibilities of homoeopathic practioner.
- 3) Utilize the awareness of legal procedures applicable to medical practice.
- 4) Examine the medicolegal cases and prepare the medicolegal reports.
- 5) Explain “code of medical ethics”.
- 6) Diagnose the poisoning case and carry out medicolegal duties. Construct the relationship between law and medicine and basic signs and symptoms of toxicology and poisoning through study of FMT.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	HIGH	LOW	MEDIUM	MEDIUM	HIGH	LOW	MEDIUM	LOW
CO 2	MEDIUM	LOW	MEDIUM	HIGH	HIGH	MEDIUM	HIGH	MEDIUM
CO 3	LOW	LOW	LOW	LOW	LOW	LOW	LOW	LOW
CO 4	HIGH	MEDIUM	LOW	HIGH	HIGH	LOW	HIGH	LOW
CO 5	LOW	HIGH	LOW	LOW	LOW	LOW	MEDIUM	LOW
CO 6	MEDIUM	LOW	HIGH	LOW	MEDIUM	MEDIUM	HIGH	MEDIUM




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SECOND BHMS PROGRAMME / HOMOEOPATHIC MATERIA MEDICA

THEORY HOURS	PRACTICAL/CLINICAL HOURS
160	60

COURSE NAME- Homoeopathic Materia Medica

COURSE CODE- 73011204

COURSE OUTCOMES

(CO)-

At the end of **BHMS II course, Homoeopathic Materia Medica** the students should be able to

- 1) Define science and philosophy of Homoeopathic Materia Medica.
- 2) Explain different ways of studying Homoeopathic Materia Medica.
- 3) Comparative study of symptoms, drug picture and drug relationship.
- 4) Discover the scope and limitations of Homoeopathic Materia Medica.
- 5) Examine acute and chronic cases, case processing including totality of symptoms, selection of potency and repetition of dose.
- 6) Theory of biochemical system of medicine and individualizing symptoms.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	LOW	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	MEDIUM	LOW
CO 2	LOW	LOW	MEDIUM	LOW	HIGH	MEDIUM	LOW	MEDIUM
CO 3	MEDIUM	LOW	HIGH	MEDIUM	LOW	LOW	HIGH	MEDIUM
CO 4	HIGH	MEDIUM	MEDIUM	LOW	LOW	LOW	HIGH	HIGH
CO 5	LOW	HIGH	MEDIUM	MEDIUM	MEDIUM	LOW	MEDIUM	MEDIUM
CO 6	HIGH	LOW	LOW	LOW	MEDIUM	MEDIUM	LOW	MEDIUM



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SECOND BHMS PROGRAMME / ORGANON OF MEDICINE

THEORY HOURS	PRACTICAL/CLINICAL HOURS
160	60

COURSE NAME: Organon of Medicine and Homoeopathic philosophy and Fundamentals of Psychology

COURSE CODE: 73011203

COURSE OUTCOMES (CO):

At the end of course in Organon of Medicine and Homoeopathic philosophy and Fundamentals of Psychology, the II BHMS student shall be able to:

- 1) Recall the concept of Susceptibility to determine posology in a given case.
- 2) Interpret the action of the medicine in a case on the basis of Remedy reactions.
- 3) Identify the various obstacles to cure, plan and treatment accordingly.
- 4) Analyze the various therapeutic modalities, auxiliary measures & its integration with prevalent & other concepts in the management of patients.
- 5) Appraise the qualities, duties & roles of a Physician as true practitioner of healing art.
- 6) Develop the competencies essential for primary health care in clinical diagnosis and treatment of diseases through the judicious application of homoeopathic principles

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	HIGH	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	MEDIUM	HIGH
CO 2	LOW	LOW	MEDIUM	LOW	HIGH	MEDIUM	LOW	MEDIUM
CO 3	MEDIUM	LOW	HIGH	MEDIUM	LOW	HIGH	HIGH	MEDIUM
CO 4	HIGH	MEDIUM	MEDIUM	HIGH	HIGH	LOW	HIGH	HIGH
CO 5	MEDIUM	HIGH	MEDIUM	MEDIUM	MEDIUM	LOW	MEDIUM	MEDIUM
CO 6	HIGH	LOW	HIGH	LOW	MEDIUM	MEDIUM	LOW	MEDIUM




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SECOND BHMS PROGRAMME / SURGERY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
80	60

COURSE NAME- Surgery

COURSE CODE- 73011206

COURSE OUTCOMES

(CO)-

At the end of course of study in **II BHMS, Surgery**, students shall be able to

- 1) Find out and diagnose common surgical conditions
- 2) Compare and contrast homoeopathic medical treatment along with surgical treatment wherever necessary/possible.
- 3) Identify all common surgical disorders.
- 4) Simplify all clinical examinations to arrive at a surgical diagnosis and confirm them with various investigate modes and its surgical management.
- 5) Mark the importance of recording of surgical cases.
- 6) Design pre and post operative surgical cases with homoeopathic medicine.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	MEDIU M	MEDIU M	LOW	MEDIU M	LOW	MEDIU M	MEDIU M	LOW
CO 2	LOW	LOW	MEDIU M	MEDIU M	HIGH	MEDIU M	LOW	MEDIU M
CO 3	HIGH	HIGH	HIGH	MEDIU M	LOW	HIGH	HIGH	MEDIU M
CO 4	MEDIU M	MEDIU M	MEDIU M	HIGH	HIGH	MEDIU M	HIGH	HIGH
CO 5	LOW	HIGH	MEDIU M	MEDIU M	MEDIU M	LOW	MEDIU M	MEDIU M
CO 6	HIGH	LOW	HIGH	LOW	MEDIU M	LOW	HIGH	MEDIU M




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SECOND BHMS PROGRAMME / OBSTETRICS & GYNECOLOGY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
80	60

COURSE NAME- Obstetrics & Gynaecology

COURSE CODE- 73011207

COURSE OUTCOMES (CO)-

At the end of course of study in **II BHMS, Obstetrics & Gynaecology**, students shall be able to

- 1) Find out the scope of Homoeopathy in Obstetrical & Gynecological disorders.
- 2) Understand the case taking Performa in Obstetrical & Gynecological cases.
- 3) Choose the way to educate mother regarding the importance of breast feeding and care of baby.
- 4) Examine Obstetrical & Gynecological cases with its investigations.
- 5) Explain indications of surgeries in Obstetrical & Gynecological disorders.
- 6) Discuss about scope of Homoeopathy in treating any diseases in the new born.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	MEDIUM	MEDIUM	LOW	MEDIUM	HIGH	MEDIUM	MEDIUM	HIGH
CO 2	HIGH	HIGH	MEDIUM	MEDIUM	LOW	MEDIUM	LOW	MEDIUM
CO 3	HIGH	LOW	LOW	MEDIUM	HIGH	LOW	MEDIUM	MEDIUM
CO 4	MEDIUM	MEDIUM	MEDIUM	LOW	LOW	MEDIUM	HIGH	LOW
CO 5	HIGH	LOW	MEDIUM	MEDIUM	MEDIUM	HIGH	MEDIUM	MEDIUM
CO 6	LOW	HIGH	LOW	HIGH	MEDIUM	LOW	HIGH	MEDIUM




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CO PO MAPPING

THIRD BHMS PROGRAMME / OBSTETRICS & GYNECOLOGY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
150	75

COURSE NAME- Obstetrics & Gynaecology

COURSE CODE- 73011302

COURSE OUTCOMES (CO)-

At the end of course of study in **III BHMS, Obstetrics & Gynaecology**, students shall be able to

- 1) Recall regarding prevention and eradication of genetic dyscrasias in women and know the role of Homoeopathy in doing so.
- 2) Explain normal structure and function of female reproductive system.
- 3) Develop a holistic care for healthy pregnancy, safe delivery and motherhood.
- 4) Conclude necessary Obs/Gyn examinations and referrals for complicated cases. Motivate couples to implement family planning and also educate infertile couple.
- 5) Measure Homoeopathic medicines with miasmatic approach in Obs/Gyn cases.
- 6) Imagine how to advice mother about high-risk pregnancy and its complications during antenatal care?

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	MEDIUM	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	MEDIUM	LOW
CO 2	LOW	LOW	MEDIUM	MEDIUM	HIGH	MEDIUM	LOW	MEDIUM
CO 3	HIGH	HIGH	HIGH	MEDIUM	LOW	HIGH	HIGH	MEDIUM
CO 4	MEDIUM	MEDIUM	MEDIUM	HIGH	HIGH	MEDIUM	HIGH	HIGH
CO 5	LOW	HIGH	MEDIUM	MEDIUM	MEDIUM	LOW	MEDIUM	MEDIUM
CO 6	HIGH	LOW	HIGH	LOW	MEDIUM	LOW	HIGH	MEDIUM




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CO PO MAPPING
THIRD BHMS PROGRAMME / SURGERY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
150	75

COURSE NAME- Surgery

COURSE CODE- 73011301

COURSE OUTCOMES

(CO)-

At the end of course of study in **III BHMS, Surgery**, students shall be able to

- 1) Recall the concept of repair, remove and replacement of the clinical conditions.
- 2) Explain the application of Materia Medica, Organon and Repertory in different surgical cases.
- 3) Identify general, surgical conditions which can be managed by homoeopathy for curative/palliative aspects also which have to be referred for surgical interventions.
- 4) Categorize the limitations of Homoeopathy in all surgical disorders.
- 5) Interpret the necessary clinical examinations for general surgical diagnosis and confirm them with various investigations.
- 6) Discuss the scope of homoeopathy in operative condition, where and when not to operate the condition

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	MEDIU M	MEDIU M	HIGH	MEDIU M	HIGH	MEDIU M	MEDIU M	HIGH
CO 2	HIGH	HIGH	MEDIU M	MEDIU M	LOW	MEDIU M	LOW	MEDIU M
CO 3	HIGH	LOW	LOW	MEDIU M	HIGH	LOW	MEDIU M	MEDIU M
CO 4	MEDIU M	MEDIU M	MEDIU M	LOW	LOW	MEDIU M	HIGH	LOW
CO 5	HIGH	LOW	MEDIU M	MEDIU M	MEDIU M	HIGH	MEDIU M	MEDIU M
CO 6	LOW	HIGH	LOW	HIGH	MEDIU M	LOW	HIGH	MEDIU M




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THIRD BHMS PROGRAMME / HOMOEOPATHIC MATERIA MEDICA

THEORY HOURS	PRACTICAL/CLINICAL HOURS
100	75

COURSE NAME- Homoeopathic Materia Medica

COURSE CODE- 7301303

COURSE OUTCOMES (CO)-

At the end of **BHMS III course, Homoeopathic Materia Medica** the students should be able to

- 1) Show the concept of nosodes and its general indicators
- 2) Explain the concept of constitution, temperament and diathesis.
- 3) Experiment with concept of mother tinctures
- 4) Analysis of acute and chronic cases.
- 5) Importance of case processing including totality of symptoms, selection of potency and repetition of dose.
- 6) Observe and inspect Homoeopathic medicines emphasis on individualizing symptoms.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	HIGH	LOW	LOW	MEDIU M	HIGH	MEDIU M	MEDIU M	LOW
CO 2	HIGH	HIGH	HIGH	MEDIU M	LOW	HIGH	LOW	MEDI UM
CO 3	HIGH	MEDIU M	MEDI UM	HIGH	HIGH	MEDIU M	MEDIU M	MEDI UM
CO 4	LOW	HIGH	MEDI UM	MEDIU M	LOW	MEDIU M	HIGH	LOW
CO 5	HIGH	LOW	MEDI UM	MEDIU M	MEDIU M	LOW	MEDIU M	HIGH
CO 6	MEDIU M	HIGH	LOW	LOW	MEDIU M	MEDIU M	HIGH	MEDI UM




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THIRD BHMS PROGRAMME / ORGANON OF MEDICINE

THEORY HOURS	PRACTICAL/CLINICAL HOURS
100	75

COURSE NAME: Organon of Medicine and Homoeopathic philosophy and Fundamentals of Psychology

COURSE CODE: 7301304

COURSE OUTCOMES (CO):

At the end of course in Organon of Medicine and Homoeopathic philosophy and Fundamentals of Psychology, the III BHMS student shall be able to:

- 1) Recognize the scope and limitation of homoeopathy and to apply the Homoeopathic Principles for curative, prophylactic, promotive, palliative, and rehabilitative primary health care for the benefit of the individual and community.
- 2) Summarize the relevance of other systems of medical practice for rational use of cross referral and life saving measures, so as to address clinical emergencies
- 3) Develop capacity for critical thinking and research aptitude as required for evidence based homoeopathic practice.
- 4) Compare aptitude for lifelong learning and develop competencies as and when conditions of practice demand.
- 5) Judge the homoeopathy as per the medical ethics and professionalism.
- 6) Develop the necessary communication skills to work as a team member in various healthcare setting and contribute towards the larger goals of national policies such as school health, community health, environmental conservation.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	LOW	LOW	LOW	MEDIU M	HIGH	MEDIU M	MEDIU M	LOW
CO 2	MEDIU M	HIGH	HIGH	LOW	LOW	HIGH	LOW	MEDI UM
CO 3	HIGH	LOW	MEDI UM	HIGH	HIGH	MEDIU M	MEDIU M	MEDI UM
CO 4	MEDIU M	HIGH	MEDI UM	MEDIU M	LOW	MEDIU M	HIGH	LOW
CO 5	HIGH	LOW	MEDI UM	MEDIU M	LOW	MEDIU M	LOW	HIGH
CO 6	MEDIU M	HIGH	LOW	MEDIU M	MEDIU M	MEDIU M	HIGH	MEDI UM




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THIRD BHMS PROGRAMME / HOMOEOPATHIC REPERTORY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
50	25

COURSE NAME- HOMOEOPATHIC REPERTORY and CASE TAKING

COURSE CODE- 7301307

COURSE OUTCOMES (CO)-

At the end of course in Repertory, the **III BHMS** student shall be able to

- 1) Choose the proper repertory like Kent, BTPB, BBCR for given case.
- 2) Classification of symptoms and its importance, Summarize the utility of classical repertories.
- 3) Construction of classical repertories in detail and Utility of each repertory in different type of cases.
- 4) Analysis of symptoms and common difficulties facing while treating chronic disease.
- 5) Importance of logic in compare of evaluation of symptoms.
- 6) Elaborate importance of general symptoms and discuss the utility of classical repertories.

Adaptability of different repertories in different cases.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	HIGH	HIGH	HIGH	MEDIU M	HIGH	MEDIU M	MEDIU M	LOW
CO 2	MEDIU M	HIGH	LOW	LOW	LOW	HIGH	LOW	LOW
CO 3	HIGH	LOW	MEDIU UM	HIGH	HIGH	LOW	MEDIU M	MEDIU UM
CO 4	LOW	HIGH	LOW	LOW	LOW	LOW	HIGH	LOW
CO 5	HIGH	MEDIU M	LOW	LOW	LOW	MEDIU M	LOW	HIGH
CO 6	MEDIU M	HIGH	LOW	MEDIU M	MEDIU M	MEDIU M	HIGH	MEDIU UM




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CO PO MAPPING

THIRD BHMS PROGRAMME / COMMUNITY MEDICINE

THEORY HOURS	PRACTICAL/CLINICAL HOURS
35	15

COURSE NAME- Community Medicine

COURSE CODE- 73011308

COURSE OUTCOMES (CO)-

At the end of course of study in Community Medicine, III BHMS students shall be able to

- 1) Find out the common health problems and emergencies at individual, family and community levels with existing health care resources and prevailing socio-cultural belief.
- 2) Demonstrate the principles and components of primary health care and national policies to achieve the goal of health for all.
- 3) Construct the demographic pattern of the country and appreciate the roles of the health policies of individual, family and community.
- 4) List epidemiological methods, communicable and non-communicable diseases in the community.
- 5) Justify the use of epidemiology as a scientific tool to make rational decisions relevant to community and individual patient intervention.
- 6) Formulate the community-based health care services based on their need in acceptable form.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	LOW	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	MEDIUM	LOW
CO 2	LOW	LOW	MEDIUM	LOW	HIGH	MEDIUM	LOW	MEDIUM
CO 3	MEDIUM	LOW	HIGH	MEDIUM	LOW	LOW	HIGH	MEDIUM
CO 4	HIGH	MEDIUM	MEDIUM	LOW	LOW	LOW	HIGH	HIGH
CO 5	LOW	HIGH	MEDIUM	MEDIUM	MEDIUM	LOW	MEDIUM	MEDIUM
CO 6	HIGH	LOW	LOW	LOW	MEDIUM	MEDIUM	LOW	MEDIUM




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THIRD BHMS PROGRAMME / PRACTICE OF MEDICINE

THEORY HOURS	PRACTICAL/CLINICAL HOURS
75	75

COURSE NAME- Practice of Medicine

COURSE CODE- 73011306

COURSE OUTCOMES (CO)-

At the end of course of study in **III BHMS, Practice of Medicine**, students shall be able to

- 1) Relate the disease condition with basics of Anatomy, Physiology, Biochemistry and Pathology.
- 2) Understand the man in respect of health, disposition, diathesis, disease and to know various predisposing causes of illness. Describe the causation, manifestation, diagnosis, prognosis and management of various diseases.
- 3) Apply the knowledge of Homoeopathic Materia Medica and Homoeopathic therapeutics in the clinical way. Identify the striking features which are characteristic to the individual.
- 4) Inspect various diagnostic techniques likes X-ray, ECG, USG etc.
- 5) Have adequate knowledge to ensure that rational investigations are utilized.
- 6) Choose basic research methodology and be able to document cases scientifically.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	HIGH	MEDIUM	HIGH	MEDIUM	HIGH	MEDIUM	MEDIUM	LOW
CO 2	MEDIUM	HIGH	LOW	LOW	LOW	HIGH	LOW	LOW
CO 3	HIGH	LOW	MEDIUM	HIGH	HIGH	LOW	MEDIUM	MEDIUM
CO 4	LOW	HIGH	LOW	MEDIUM	LOW	LOW	HIGH	LOW
CO 5	HIGH	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	LOW	HIGH
CO 6	MEDIUM	HIGH	LOW	MEDIUM	MEDIUM	MEDIUM	HIGH	MEDIUM




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FINAL BHMS PROGRAMME / PRACTICE OF MEDICINE

THEORY HOURS	PRACTICAL/CLINICAL HOURS
180	100

COURSE NAME- Practice of Medicine

COURSE CODE- 73011401

COURSE OUTCOMES (CO)-

At the end of course of study in **FINAL BHMS, Practice of Medicine**, students shall be able to

- 1) Recall the common medications/interventions used in the case and the diagnostic tests for the disease.
- 2) Compare the changes in vital signs and understanding the spectrum of clinical presentation.
- 3) Apply the knowledge to diagnose the condition and execute resuscitation measures specific to each type of clinical condition, also able to apply Homoeopathic medicines as per individual case & clinical condition.
- 4) Analyze the evidence concerning best treatment approaches in various settings and differentiate states of clinical condition based on clinical and Homoeopathic endpoints.
- 5) Evaluate the symptoms and its totality as per the basic principles of Homoeopathy in different states of clinical condition.
- 6) Create or innovate new knowledge such as validating new diagnostic measures or new prognostic markers and new approach in the management of the case in Homoeopathy.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	HIGH	MEDIUM	MEDIUM	MEDIUM	HIGH	MEDIUM	MEDIUM	LOW
CO 2	LOW	HIGH	LOW	LOW	LOW	HIGH	LOW	LOW
CO 3	HIGH	LOW	MEDIUM	HIGH	HIGH	LOW	MEDIUM	MEDIUM
CO 4	LOW	HIGH	HIGH	LOW	LOW	LOW	HIGH	LOW
CO 5	HIGH	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	LOW	HIGH
CO 6	LOW	HIGH	HIGH	LOW	MEDIUM	LOW	HIGH	MEDIUM




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FINAL BHMS PROGRAMME / COMMUNITY MEDICINE

THEORY HOURS	PRACTICAL/CLINICAL HOURS
100	100

COURSE NAME- Community Medicine

COURSE CODE- 73011405

COURSE OUTCOMES (CO)-

At the end of course of study in Community Medicine, Final BHMS students shall be able to

- 1) Identify genus epidemicus in a given situation where Homoeopathic Medicines can be effective in preventing the epidemics.
- 2) Understand the importance of preventive medicine and measures for the promotion of positive health.
- 3) Identify the causes of disease.
- 4) Describe principles and method of epidemiology, biostatistics and family planning.
- 5) Determine the concept of health, disease, cure and prevention.
- 6) Solve national health problems of rural as well as urban areas with scope of Homoeopathy.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	HIGH	HIGH	HIGH	MEDIU M	HIGH	MEDIU M	MEDIU M	LOW
CO 2	MEDIU M	HIGH	LOW	LOW	LOW	HIGH	LOW	LOW
CO 3	HIGH	LOW	MEDI UM	HIGH	HIGH	LOW	MEDIU M	MEDI UM
CO 4	LOW	HIGH	LOW	LOW	LOW	LOW	HIGH	LOW
CO 5	HIGH	MEDIU M	LOW	LOW	LOW	MEDIU M	LOW	HIGH
CO 6	MEDIU M	HIGH	LOW	MEDIU M	MEDIU M	MEDIU M	HIGH	MEDI UM




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FINAL BHMS PROGRAMME / HOMOEOPATHIC REPERTORY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
100	100

COURSE NAME- HOMOEOPATHIC REPERTORY and CASE TAKING

COURSE CODE- 73011404

COURSE OUTCOMES (CO)-

At the end of course in Repertory, the [IV]**Final BHMS** student shall be able to

- 1) Define Repertorization and describe the philosophical background, construction, utility and limitations of various repertories.
- 2) Demonstrate case taking and show empathy with the patient and family during case taking also demonstrate various steps for systematic case processing viz. analysis of case, evaluation of symptoms as per Homoeopathic principles to form Totality of symptoms.
- 3) Choose the appropriate reportorial approach, Method and Technique to repertorize a case
- 4) Simplify that, Repertory as a tool to find out similimum in all types of cases and in the study of Materia Medica.
- 5) Recommend other subjects in understanding the construction and utility of repertories.
- 6) Utilize different software for Repertorization, patient data management and record keeping.
Improve aptitude to utilize repertory for research in Homoeopathy and lifelong learning

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	HIGH	HIGH	HIGH	MEDIU M	HIGH	LOW	MEDIU M	LOW
CO 2	MEDIU M	LOW	LOW	HIGH	MEDIU M	HIGH	LOW	LOW
CO 3	HIGH	MEDIU M	MEDIU M	LOW	HIGH	LOW	MEDIU M	HIGH
CO 4	MEDIU M	HIGH	LOW	LOW	LOW	MEDIU M	HIGH	LOW
CO 5	HIGH	MEDIU M	MEDIU M	LOW	LOW	MEDIU M	LOW	HIGH
CO 6	MEDIU M	HIGH	LOW	MEDIU M	MEDIU M	MEDIU M	HIGH	MEDIU M




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FINAL BHMS PROGRAMME / HOMOEOPATHIC MATERIA MEDICA

THEORY HOURS	PRACTICAL/CLINICAL HOURS
180	100

COURSE NAME- Homoeopathic Materia Medica

COURSE CODE- 73011402

COURSE OUTCOMES (CO)-

At the end of **BHMS IV course, Homoeopathic Materia Medica** the students should be able to

- 1) Recall the general topics of Homoeopathic Materia Medica.
- 2) Explain the concept of sarcodes and its general indications.
- 3) Interview the cases of chronic patient in a clinical setup with emphasis on individualizing symptoms.
- 4) Inspect 122 medicines and 7 group in a clinical setup with emphasis on individualizing symptoms.
- 5) Compare the medicines of II BHMS course and III BHMS course with Final BHMS course.
- 6) Examine acute and chronic cases, case processing including totality of symptoms, selection of potency and repetition of dose.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	MEDIUM	MEDIUM	LOW	MEDIUM	HIGH	LOW	MEDIUM	LOW
CO 2	LOW	HIGH	LOW	LOW	MEDIUM	HIGH	LOW	LOW
CO 3	HIGH	LOW	MEDIUM	HIGH	HIGH	MEDIUM	MEDIUM	MEDIUM
CO 4	LOW	MEDIUM	HIGH	MEDIUM	LOW	LOW	HIGH	LOW
CO 5	HIGH	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	LOW	HIGH
CO 6	LOW	LOW	MEDIUM	LOW	MEDIUM	LOW	HIGH	MEDIUM




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FINAL BHMS PROGRAMME / ORGANON OF MEDICINE

THEORY HOURS	PRACTICAL/CLINICAL HOURS
180	100

COURSE NAME: Organon of Medicine and Homoeopathic philosophy and Fundamentals of Psychology

COURSE CODE: 7301403

homoeopathic intervention to achieve the sustainable development Goal.

COURSE OUTCOMES (CO):

At the end of course in Organon of Medicine and Homoeopathic philosophy and Fundamentals of Psychology, the IV BHMS student shall be able to:

- 1) Know the importance of Organon of Medicine in Homoeopathy with basic guidelines.
- 2) Identify socio-demographic, psychological, cultural, environmental & economic factors that affect health and disease and plan
- 3) Discuss the biography of different pioneers to get inspired in the field of Homoeopathy.
- 4) Correlate the concept of Organon with another subject like HMM, Repertory, Pharmacy, Anatomy, Physiology, Surgery, OBGY, FMT, Pathology, Community and Practice of Medicine for better understanding.
- 5) Observe the art of case taking and how to individualize the case.
- 6) Discuss how we treat the patient on the ground of humanity in the direction of cure.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	MEDIUM	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	MEDIUM	LOW
CO 2	LOW	LOW	MEDIUM	MEDIUM	HIGH	MEDIUM	LOW	MEDIUM
CO 3	HIGH	LOW	HIGH	MEDIUM	LOW	HIGH	HIGH	MEDIUM
CO 4	MEDIUM	MEDIUM	MEDIUM	HIGH	HIGH	MEDIUM	HIGH	HIGH
CO 5	LOW	HIGH	MEDIUM	MEDIUM	MEDIUM	LOW	MEDIUM	MEDIUM
CO 6	HIGH	LOW	HIGH	LOW	MEDIUM	LOW	HIGH	MEDIUM



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BACHELOR OF HOMOEOPATHIC MEDICINE & SURGERY [B.H.M.S.]
PROGRAMME CODE- 7

PROGRAMME OUTCOMES

At the end of the course of the undergraduate studies, the homoeopathic physician must,

1. Develop the knowledge, skills, abilities and confidence as a primary care homoeopathic practitioner to attend to the health needs of the community in a holistic manner.
2. Correctly assess and clinically diagnose common clinical conditions prevalent in the community from time to time.
3. Identify and incorporate the socio-demographic, psychological, cultural, environmental & economic factors affecting health and disease in clinical work.
4. Recognize the scope and limitation of homoeopathy in order to apply Homoeopathic principles for curative, prophylactic, promotive, palliative, and rehabilitative primary health care for the benefit of the individual and community.
5. Be willing and able to practice homoeopathy as per medical ethics and professionalism.
6. Discern the scope and relevance of other systems of medical practice for rational use of cross referrals and role of life saving measures to address clinical emergencies.
7. Develop the capacity for critical thinking, self-reflection and a research orientation as required for developing evidence based homoeopathic practice.
8. Develop an aptitude for lifelong learning to be able to meet the changing demands of clinical practice.




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CO PO MAPPING
FIRST BHMS PROGRAMME / HUMAN ANATOMY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
325	330

COURSE NAME- Human Anatomy

COURSE CODE- Hom UG-AN

COURSE OUTCOMES (CO)-

At the end of the Human Anatomy course, I BHMS student should be able to;

1. Explain the ethics of Anatomy, such as Anatomy act, Body donation & receiving procedure and its legal aspects, develop respect to the human cadaver.
2. Differentiate the structural organization of man from micro to macro and its evolution from embryo.
3. Correlate the structural organization of man with functional organization and its applied aspect.
4. Apply anatomy knowledge to achieve vertical integration with clinical subjects.
5. Correlate structural organization of man with Homeopathic Philosophy and concept of man, Homoeopathic Materia Medica, Repertory and Pharmacy.
6. Correlate structural organization in interpreting different investigations.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	LOW	MEDIU M	LOW	MEDIU M	LOW	MEDIU M	MEDIU M	LOW
CO 2	LOW	LOW	MEDI UM	LOW	HIGH	MEDIU M	LOW	MEDI UM
CO 3	MEDIU M	LOW	HIGH	MEDIU M	LOW	LOW	HIGH	MEDI UM
CO 4	HIGH	MEDIU M	MEDI UM	LOW	LOW	LOW	HIGH	HIGH
CO 5	LOW	HIGH	MEDI UM	MEDIU M	MEDIU M	LOW	MEDIU M	MEDI UM
CO 6	HIGH	LOW	LOW	LOW	MEDIU M	MEDIU M	LOW	MEDI UM




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FIRST BHMS PROGRAMME / HUMAN PHYSIOLOGY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
325	330

COURSE NAME- Human physiology & Biochemistry

COURSE CODE Hom UG – PB

COURSE OUTCOMES (COs):

At the end of the course the student will be able to:

- 1) Tell the Homoeopathic concept of health in relation to integrated body structure and functions. Relate the concept of homeostasis with relevant ideas in Anatomy, Materia medica and Organon of Medicine at BHMS I level. Correlate knowledge of Organon & Materia Medica with Physiology.
- 2) Explain the normal functioning of the human body at all levels of organization and the physiological aspects of normal growth and development with focus on evolution.
- 3) Identify the normal values of haematology, clinical physiology & biochemistry.
- 4) Inspect micro functions at cellular level and correlate with macro functions at organ-system level.
- 5) Explain the integrated responses of the organs and systems of the body to physiological and pathological stresses.
- 6) Adapt experiments in haematology, clinical physiology & biochemistry as required for the study of physiological phenomena and for assessment of normal function

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	HIGH	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	MEDIUM	HIGH
CO 2	LOW	LOW	MEDIUM	LOW	HIGH	MEDIUM	LOW	MEDIUM
CO 3	MEDIUM	LOW	HIGH	MEDIUM	LOW	HIGH	HIGH	MEDIUM
CO 4	HIGH	MEDIUM	MEDIUM	HIGH	HIGH	LOW	HIGH	HIGH
CO 5	MEDIUM	HIGH	MEDIUM	MEDIUM	MEDIUM	LOW	MEDIUM	MEDIUM
CO 6	HIGH	LOW	HIGH	LOW	MEDIUM	MEDIUM	LOW	MEDIUM



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FIRST BHMS PROGRAMME / HOMOEOPATHIC PHARMACY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
100	110

COURSE NAME-Homoeopathic Pharmacy

COURSE CODE- Hom-UG-HP

COURSE OUTCOMES (CO)-

At the end of the course of Homoeopathic Pharmacy, I BHMS Student will be able to

- 1) Define the pharmacology of homoeopathic drugs with respect to the types of drug action, sphere of action and pharmacological action of homoeopathic drugs integrated with Homoeopathic Materia Medica, Anatomy and physiology.
- 2) Explain the principles that govern homoeopathic pharmacy. Explain the principles of pharmaconomy, dispensing and preservation of homoeopathic medicines.
- 3) Apply the principles of Homoeopathic Posology in different health care setting like OPD/IPD integrated with Organon of Medicine and Homoeopathic Materia Medica.
- 4) Take part in Homoeopathic Drug Proving. State the methods of standardization and quality control of homoeopathic medicines to ensure the genuineness of homoeopathic medicines.
- 5) Evaluate the scope for research in homoeopathic pharmacy in the context of the recent advancements in pharmaceutical sciences.
- 6) Discuss the pharmacognosical basis of homoeopathic drugs with respect to their identification, nomenclature, source, part used, method of collection and preparation.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	MEDIUM	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	MEDIUM	LOW
CO 2	LOW	LOW	MEDIUM	MEDIUM	HIGH	MEDIUM	LOW	MEDIUM
CO 3	HIGH	LOW	HIGH	MEDIUM	LOW	HIGH	HIGH	MEDIUM
CO 4	MEDIUM	MEDIUM	MEDIUM	HIGH	HIGH	MEDIUM	HIGH	HIGH
CO 5	LOW	HIGH	MEDIUM	MEDIUM	MEDIUM	LOW	MEDIUM	MEDIUM
CO 6	HIGH	LOW	HIGH	LOW	MEDIUM	LOW	HIGH	MEDIUM




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FIRST BHMS PROGRAMME / HOMOEOPATHIC MATERIA MEDICA

THEORY HOURS	PRACTICAL/CLINICAL HOURS
120	75

COURSE NAME- Homoeopathic Materia Medica

COURSE CODE- HomUG-HMM-I

COURSE OUTCOMES (CO)-

At the end of **BHMS I course, Homoeopathic Materia Medica** the students should be able to

- 1) Define the homoeopathic Materia Medica.
- 2) Understand the philosophy of homoeopathic Materia Medica.
- 3) Identify & Describe evolution, sources and construction of different types of Homoeopathic Materia Medica.
- 4) List the scope and limitations of Homoeopathic Materia Medica.
- 5) Evolve the portrait and symptomatology of a particular drug using the knowledge of pharmacy, psychology, anatomy, physiology and Organon of medicine.
- 6) Discuss the symptoms of a particular medicine in a clinical set-up with emphasis on individualizing symptoms.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	MEDIUM	HIGH	LOW	HIGH	LOW	MEDIUM	LOW	HIGH
CO 2	LOW	LOW	MEDIUM	MEDIUM	HIGH	MEDIUM	LOW	MEDIUM
CO 3	HIGH	LOW	HIGH	MEDIUM	LOW	HIGH	HIGH	MEDIUM
CO 4	HIGH	MEDIUM	MEDIUM	HIGH	HIGH	MEDIUM	HIGH	HIGH
CO 5	LOW	HIGH	LOW	MEDIUM	MEDIUM	HIGH	LOW	MEDIUM
CO 6	HIGH	MEDIUM	HIGH	LOW	MEDIUM	LOW	HIGH	LOW




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FIRST BHMS PROGRAMME / ORGANON OF MEDICINE

THEORY HOURS	PRACTICAL/CLINICAL HOURS
180	100

COURSE NAME: Organon of Medicine and Homoeopathic philosophy and Fundamentals of Psychology

COURSE CODE: HomUG-OM-I

COURSE OUTCOMES (CO):

At the end of course in Organon of Medicine and Homoeopathic philosophy and Fundamentals of Psychology, the I BHMS student shall be able to:

- 1) Define Case Taking show empathy with the patient and family during case taking
- 2) Explain the Cardinal Principles and Fundamental laws of Homoeopathy.
- 3) Apply the Theory of Chronic Disease to determine the miasmatic background in a case.
- 4) Simplify the concept of Health, Disease and Cure in Homeopathy
- 5) Interpret a case according to the Hahnemannian Classification of Disease
- 6) Discuss Analysis and evaluation of the case to form the Portrait of disease.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	LOW	HIGH	LOW	HIGH	LOW	MEDIUM	LOW	HIGH
CO 2	MEDIUM	MEDIUM	MEDIUM	MEDIUM	HIGH	LOW	HIGH	MEDIUM
CO 3	MEDIUM	LOW	HIGH	MEDIUM	LOW	HIGH	HIGH	MEDIUM
CO 4	LOW	MEDIUM	MEDIUM	HIGH	HIGH	MEDIUM	HIGH	LOW
CO 5	HIGH	HIGH	MEDIUM	MEDIUM	MEDIUM	HIGH	LOW	MEDIUM
CO 6	HIGH	MEDIUM	HIGH	LOW	MEDIUM	LOW	HIGH	HIGH




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FIRST BHMS PROGRAMME / HOMOEOPATHIC REPERTORY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
21	---

COURSE NAME- HOMOEOPATHIC REPERTORY and CASE TAKING

COURSE CODE- HomUG-R-I

COURSE OUTCOMES (CO)-

At the end of **I BHMS**, the student should be able to,

- 1) Define Repertory.
- 2) Explain the need and utility of repertory to find similimum, and for the study of Materia Medica
- 3) Identify different rubrics related to anatomy, physiology and psychology in Kent's Repertory
- 4) List the various terminologies used in repertory
- 5) Explain the role and need of the Repertory.
- 6) Adapt the construction of Kent's Repertory as per the Hahnemannian Anatomical schema.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	HIGH	HIGH	LOW	MEDIUM	HIGH	LOW	MEDIUM	LOW
CO 2	MEDIUM	LOW	MEDIUM	HIGH	HIGH	MEDIUM	HIGH	MEDIUM
CO 3	LOW	LOW	HIGH	LOW	LOW	MEDIUM	HIGH	LOW
CO 4	HIGH	MEDIUM	LOW	HIGH	HIGH	LOW	HIGH	HIGH
CO 5	LOW	HIGH	LOW	LOW	MEDIUM	LOW	MEDIUM	MEDIUM
CO 6	HIGH	LOW	HIGH	HIGH	MEDIUM	MEDIUM	HIGH	MEDIUM




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CO PO MAPPING
FIRST BHMS PROGRAMME / YOGA

THEORY HOURS	PRACTICAL/CLINICAL HOURS
10	20

COURSE CODE- HomUG-Yoga I

COURSE NAME- Yoga for Health Promotion

COURSE OUTCOMES (CO)-

At the end of course in yoga, the I BHMS student shall be able to

1. Define Yoga, Asanas and Pranayama.
2. Classify the different section of asana, pranayama, kriya and meditation.
3. The students will be trained in understanding the relationship between Yoga and Homoeopathy in a wholistic approach.
4. Explain the basic concept of Yoga and its philosophy.
5. Importance of Yoga in healing of Mental and Physical complaints.
6. Elaborate the application of yoga in part of treatment.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	HIGH	LOW	MEDIUM	MEDIUM	HIGH	LOW	MEDIUM	LOW
CO 2	MEDIUM	LOW	MEDIUM	HIGH	HIGH	MEDIUM	HIGH	MEDIUM
CO 3	LOW	LOW	LOW	LOW	LOW	LOW	LOW	LOW
CO 4	HIGH	MEDIUM	LOW	HIGH	HIGH	LOW	HIGH	LOW
CO 5	LOW	HIGH	LOW	LOW	LOW	LOW	MEDIUM	LOW
CO 6	MEDIUM	LOW	HIGH	LOW	MEDIUM	MEDIUM	HIGH	MEDIUM




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CO PO MAPPING

SECOND BHMS PROGRAMME / PATHOLOGY & MICROBIOLOGY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
200	80

COURSE NAME- Pathology and Microbiology

COURSE CODE- HOM-UG-PATH-M

COURSE OUTCOMES (CO)-

At the end of course of study in Pathology and Microbiology, students shall be able to

- 1) Correlate the knowledge of aetiology, pathogenesis, structural and functional changes of disease in relation to Homoeopathic morbidity.
- 2) Demonstrate knowledge and understanding of disease condition.
- 3) Explain cellular aspects of pathological processes.
- 4) Develop basic knowledge regarding susceptibility and immunity in the evolution of disease.
- 5) Interpret investigations related to pathology & micro-biology for the prophylactic and therapeutic purposes. Recommend appropriate laboratory investigations for diagnosis in clinical conditions.
- 6) Construct the methods of disinfection, sterilization, prevention and control of infection and perform the basic clinic-pathologic procedures.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	MEDIUM	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	MEDIUM	LOW
CO 2	LOW	LOW	MEDIUM	MEDIUM	HIGH	MEDIUM	LOW	MEDIUM
CO 3	HIGH	LOW	HIGH	MEDIUM	LOW	HIGH	HIGH	MEDIUM
CO 4	MEDIUM	MEDIUM	MEDIUM	HIGH	HIGH	MEDIUM	HIGH	HIGH
CO 5	LOW	HIGH	MEDIUM	MEDIUM	MEDIUM	LOW	MEDIUM	MEDIUM
CO 6	HIGH	LOW	HIGH	LOW	MEDIUM	LOW	HIGH	MEDIUM




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SECOND BHMS PROGRAMME / FORENSIC MEDICINE & TOXICOLOGY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
120	50

COURSE NAME- Forensic Medicine & Toxicology

COURSE CODE- HOM-UG-FMT

COURSE OUTCOMES (CO)-

At the end of course of study in Forensic Medicine & Toxicology, students shall be able to

- 1) Define or describe the medicolegal frame-work of our country.
- 2) Outline the duties and responsibilities of homoeopathic practioner.
- 3) Utilize the awareness of legal procedures applicable to medical practice.
- 4) Examine the medicolegal cases and prepare the medicolegal reports.
- 5) Explain “code of medical ethics”.
- 6) Diagnose the poisoning case and carry out medicolegal duties. Construct the relationship between law and medicine and basic signs and symptoms of toxicology and poisoning through study of FMT.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	HIGH	LOW	MEDIUM	MEDIUM	HIGH	LOW	MEDIUM	LOW
CO 2	MEDIUM	LOW	MEDIUM	HIGH	HIGH	MEDIUM	HIGH	MEDIUM
CO 3	LOW	LOW	LOW	LOW	LOW	LOW	LOW	LOW
CO 4	HIGH	MEDIUM	LOW	HIGH	HIGH	LOW	HIGH	LOW
CO 5	LOW	HIGH	LOW	LOW	LOW	LOW	MEDIUM	LOW
CO 6	MEDIUM	LOW	HIGH	LOW	MEDIUM	MEDIUM	HIGH	MEDIUM




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SECOND BHMS PROGRAMME / HOMOEOPATHIC MATERIA MEDICA

THEORY HOURS	PRACTICAL/CLINICAL HOURS
150	100

COURSE NAME- Homoeopathic Materia Medica

COURSE CODE- HOM-UG-HMM-II

COURSE OUTCOMES (CO)-

At the end of **BHMS II course, Homoeopathic Materia Medica** the students should be able to

- 1) Define science and philosophy of Homoeopathic Materia Medica.
- 2) Explain different ways of studying Homoeopathic Materia Medica.
- 3) Comparative study of symptoms, drug picture and drug relationship.
- 4) Discover the scope and limitations of Homoeopathic Materia Medica.
- 5) Examine acute and chronic cases, case processing including totality of symptoms, selection of potency and repetition of dose.
- 6) Theory of biochemical system of medicine and individualizing symptoms.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	LOW	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	MEDIUM	LOW
CO 2	LOW	LOW	MEDIUM	LOW	HIGH	MEDIUM	LOW	MEDIUM
CO 3	MEDIUM	LOW	HIGH	MEDIUM	LOW	LOW	HIGH	MEDIUM
CO 4	HIGH	MEDIUM	MEDIUM	LOW	LOW	LOW	HIGH	HIGH
CO 5	LOW	HIGH	MEDIUM	MEDIUM	MEDIUM	LOW	MEDIUM	MEDIUM
CO 6	HIGH	LOW	LOW	LOW	MEDIUM	MEDIUM	LOW	MEDIUM




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CO PO MAPPING
SECOND BHMS PROGRAMME / ORGANON OF MEDICINE

THEORY HOURS	PRACTICAL/CLINICAL HOURS
150	100

COURSE NAME: Organon of Medicine and Homoeopathic philosophy and Fundamentals of Psychology

COURSE CODE: HOM-UG-OM-II

COURSE OUTCOMES (CO):

At the end of course in Organon of Medicine and Homoeopathic philosophy and Fundamentals of Psychology, the II BHMS student shall be able to:

- 1) Recall the concept of Susceptibility to determine posology in a given case.
- 2) Interpret the action of the medicine in a case on the basis of Remedy reactions.
- 3) Identify the various obstacles to cure, plan and treatment accordingly.
- 4) Analyze the various therapeutic modalities, auxiliary measures & its integration with prevalent & other concepts in the management of patients.
- 5) Appraise the qualities, duties & roles of a Physician as true practitioner of healing art.
- 6) Develop the competencies essential for primary health care in clinical diagnosis and treatment of diseases through the judicious application of homoeopathic principles

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	HIGH	MEDIUM	LOW	MEDIUM	LOW	MEDIUM	MEDIUM	HIGH
CO 2	LOW	LOW	MEDIUM	LOW	HIGH	MEDIUM	LOW	MEDIUM
CO 3	MEDIUM	LOW	HIGH	MEDIUM	LOW	HIGH	HIGH	MEDIUM
CO 4	HIGH	MEDIUM	MEDIUM	HIGH	HIGH	LOW	HIGH	HIGH
CO 5	MEDIUM	HIGH	MEDIUM	MEDIUM	MEDIUM	LOW	MEDIUM	MEDIUM
CO 6	HIGH	LOW	HIGH	LOW	MEDIUM	MEDIUM	LOW	MEDIUM




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SECOND BHMS PROGRAMME / SURGERY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
92	24

COURSE NAME- Surgery

COURSE CODE-

HOM-UG-SUR-I COURSE

OUTCOMES (CO)-

At the end of course of study in **II BHMS, Surgery**, students shall be able to

- 1) Find out and diagnose common surgical conditions
- 2) Compare and contrast homoeopathic medical treatment along with surgical treatment wherever necessary/possible.
- 3) Identify all common surgical disorders.
- 4) Simplify all clinical examinations to arrive at a surgical diagnosis and confirm them with various investigate modes and its surgical management.
- 5) Mark the importance of recording of surgical cases.
- 6) Design pre and post operative surgical cases with homoeopathic medicine.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	MEDIU M	MEDIU M	LOW	MEDIU M	LOW	MEDIU M	MEDIU M	LOW
CO 2	LOW	LOW	MEDIU M	MEDIU M	HIGH	MEDIU M	LOW	MEDIU M
CO 3	HIGH	HIGH	HIGH	MEDIU M	LOW	HIGH	HIGH	MEDIU M
CO 4	MEDIU M	MEDIU M	MEDIU M	HIGH	HIGH	MEDIU M	HIGH	HIGH
CO 5	LOW	HIGH	MEDIU M	MEDIU M	MEDIU M	LOW	MEDIU M	MEDIU M
CO 6	HIGH	LOW	HIGH	LOW	MEDIU M	LOW	HIGH	MEDIU M




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SECOND BHMS PROGRAMME / OBSTETRICS & GYNECOLOGY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
100	24

COURSE NAME- Obstetrics & Gynaecology

COURSE CODE- HOM-UG-OBGY-I

COURSE OUTCOMES (CO)-

At the end of course of study in **II BHMS, Obstetrics & Gynaecology**, students shall be able to

- 1) Find out the scope of Homoeopathy in Obstetrical & Gynecological disorders.
- 2) Understand the case taking Performa in Obstetrical & Gynecological cases.
- 3) Choose the way to educate mother regarding the importance of breast feeding and care of baby.
- 4) Examine Obstetrical & Gynecological cases with its investigations.
- 5) Explain indications of surgeries in Obstetrical & Gynecological disorders.
- 6) Discuss about scope of Homoeopathy in treating any diseases in the new born.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	MEDIUM	MEDIUM	LOW	MEDIUM	HIGH	MEDIUM	MEDIUM	HIGH
CO 2	HIGH	HIGH	MEDIUM	MEDIUM	LOW	MEDIUM	LOW	MEDIUM
CO 3	HIGH	LOW	LOW	MEDIUM	HIGH	LOW	MEDIUM	MEDIUM
CO 4	MEDIUM	MEDIUM	MEDIUM	LOW	LOW	MEDIUM	HIGH	LOW
CO 5	HIGH	LOW	MEDIUM	MEDIUM	MEDIUM	HIGH	MEDIUM	MEDIUM
CO 6	LOW	HIGH	LOW	HIGH	MEDIUM	LOW	HIGH	MEDIUM




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SECOND BHMS PROGRAMME / PRACTICE OF MEDICINE

THEORY HOURS	PRACTICAL/CLINICAL HOURS
80	24

COURSE NAME- Practice of Medicine

COURSE CODE- HOM-UG-PM-I

COURSE OUTCOMES (CO)-

At the end of course of study in **II BHMS, PRACTICE OF MEDICINE**, students shall be able to

- 1) Develop as a sound homoeopathic clinician who can function indifferent clinical settings by applying knowledge, clinical skills and attitudes in studying the individual as a whole
- 2) Able to correlate the disease conditions with the basics of anatomy, physiology, biochemistry and pathology.
- 3) Able to apply the knowledge of causation, pathophysiology, pathogenesis, manifestations, and diagnosis (including differential diagnosis) to understand the disease.
- 4) Develop adequate knowledge for rational use of investigations and its interpretation to arrive at a final diagnosis of disease.
- 5) Ability to make a rational assessment of prognosis and general management of different disease conditions.
- 6) Ability to understand and provide preventive, curative, palliative, rehabilitative and holistic care with compassion, following the principles of Homoeopathy

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	MEDIUM	MEDIUM	HIGH	MEDIUM	LOW	MEDIUM	MEDIUM	HIGH
CO 2	HIGH	HIGH	LOW	LOW	MEDIUM	LOW	LOW	MEDIUM
CO 3	HIGH	LOW	MEDIUM	LOW	HIGH	MEDIUM	MEDIUM	MEDIUM
CO 4	MEDIUM	MEDIUM	HIGH	MEDIUM	MEDIUM	HIGH	HIGH	LOW
CO 5	HIGH	LOW	MEDIUM	HIGH	MEDIUM	MEDIUM	MEDIUM	MEDIUM
CO 6	LOW	HIGH	HIGH	LOW	HIGH	LOW	HIGH	MEDIUM




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SECOND BHMS PROGRAMME / HOMOEOPATHIC REPERTORY

THEORY HOURS	PRACTICAL/CLINICAL HOURS
50	30

COURSE NAME- HOMOEOPATHIC REPERTORY & CASE TAKING

COURSE CODE- HOM-UG-R-II

COURSE OUTCOMES (CO)-

At the end of course of study in **II BHMS, HOMOEOPATHIC REPERTORY**, students shall be able to

- 1) Explain the need and utility of repertory as a tool to find the similimum and in the study of Materia Medica.
- 2) Describe the philosophical backgrounds, construction, utility and limitation of Kent repertory, BTBP, BBCR, Boericke repertory, other clinical repertories and modern repertories.
- 3) Able to describe the various dimensions of case taking and able to demonstrate case taking in moderate and difficult cases.
- 4) Classify the symptoms, evaluate the symptoms according to their importance and construct the totality of symptoms based on different philosophies (Dr Kent, Dr Boenninghausen, Dr Hahnemann, Garth Boericke).
- 5) Choose an appropriate approach for the case, construct the Repertorial Totality and select the appropriate rubrics and technique of Repertorization.
- 6) Understanding and evolution of modern repertories, computerized repertories, operate and use software-based repertories for Repertorization.

CO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8
CO 1	LOW	MEDIUM	LOW	MEDIUM	HIGH	MEDIUM	MEDIUM	HIGH
CO 2	MEDIUM	HIGH	MEDIUM	MEDIUM	LOW	HIGH	LOW	MEDIUM
CO 3	HIGH	LOW	HIGH	MEDIUM	HIGH	LOW	MEDIUM	HIGH
CO 4	MEDIUM	MEDIUM	MEDIUM	LOW	LOW	MEDIUM	HIGH	LOW
CO 5	MEDIUM	LOW	MEDIUM	MEDIUM	MEDIUM	HIGH	MEDIUM	MEDIUM
CO 6	LOW	HIGH	LOW	HIGH	MEDIUM	LOW	HIGH	MEDIUM




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