

ADVANCED DIPLOMA OF HOMOEOPATHY – HLT60607

AIHM Subject	Brief Unit description	Unit fee Local Students	Unit fee Overseas Students
MODULE 1			
ANP101 - Anatomy & Physiology	This is a core unit for all the courses offered and the areas covered include an introduction to the human body and it's various systems. Other areas covered in more depth include; cells, the skeletal system, joints, muscle systems and muscle tissues	\$460.00	\$600.00
PHI102 - Naturopathic Philosophy	The history and philosophy of several areas of Natural Therapies are studied including; Acupuncture, Homoeopathy, Herbal Medicine, Iridology, Kinesiology, Reflexology, Massage, Meditation, Cleansing, Ayurveda, Mind Body connection, Tai-Chi, Flower Essences and Life Purpose and Fulfilment are explored.	\$460.00	\$600.00
NAT107 – Foundations of Nutrition	Areas covered include; carbohydrates, lipids, protein, water soluble vitamins, lipid soluble vitamins and their sources, availability, interaction signs and symptoms of vitamin and mineral deficiency, toxicity, food allergies, exclusion diet and food and drug interaction	\$460.00	\$600.00
HOM116 - Homoeopathy	This is an introductory unit to Homoeopathy. This course is divided into the study of the principle and philosophy of Homoeopathy and clinical 1 st Aid application of Homoeopathic Materia Medica. It will also an introduction to the Materia Medica of certain Polycrests	\$460.00	\$600.00
MODULE 2			
ANP201 - Anatomy & Physiology	In this unit students will learn about tissues of the body, functions of the lymphatic and immunity systems as well as the digestive system, the integumentary system, the endocrine system and the cardiovascular system	\$460.00	\$600.00
CLI129 - Clinical Procedures & First Aid	Areas covered in this unit include; clinical procedures, client history taking, general examination, instrument handling, use of computer software associated with natural medicine, clinical products, naturopathic laboratory tests and results, consultation demonstrations and treatment protocols & OH&S issues. This unit provides a training program to achieve the standard required for the nationally recognised Senior First Aid Certificate. Areas covered include; cardio-pulmonary resuscitation, management of an unconscious casualty, internal and external bleeding, fractures, burns, poisons, bites, stings, eye and ear injuries	\$460.00	\$600.00
HOM216 - Homoeopathy	Materia Medica - polycrests. Homoeopharmaceutics- A basic introduction to homoeopathic pharmacy and good manufacturing practice will be covered. Clinical Homoeopathy- Case taking and Repertory Techniques	\$460.00	\$600.00
MODULE 3			
ANP301 - Anatomy & Physiology	In this unit students will learn about the respiratory system, the reproductive system and the urinary system as well as learning more details on the heart, blood vessels and hemodynamics	\$460.00	\$600.00
HOM316 - Homoeopathy	Materia Medica – Learn about commonly used remedies (Key notes). Principles and Philosophy – To revise and build on the understanding of the theory of	\$460.00	\$600.00

	Homoeopathy. Homoeopharmaceutics – To learn how to dispense and manufacture homoeopathic remedies		
Clinical Training 1		\$460.00	\$600.00
MODULE 4			
ANP401 - Anatomy & Physiology	In this unit students will learn about the spinal cord and spinal nerves, the brain and cranial nerves, nervous tissues, the autonomic nervous system, the sensory, motor and integrative systems and the special senses	\$460.00	\$600.00
HOM416 - Homoeopathy	In this unit Miasms will be studied in great detail together with the nosode. Miasms are an integral part of Homoeopathy and Dr S Hahnemann devoted many years studying and analysing miasms and disease processes. Commonly used remedies as well as the application of tissue salts, organotherapies, tautopathy and drainage remedies will be addressed	\$460.00	\$600.00
BIO105 - Biochemistry	Areas covered include; the atomic structure of principal elements of the human body, the structure and function of protein, carbohydrates, lipid, nucleic acid, biochemistry of vitamins, oxidants and antioxidants and the process of metabolism	\$460.00	\$600.00
Clinical Training 2		\$460.00	\$600.00
MODULE 5			
MED110 - Medical Science	A comprehensive discussion is provided on medical history, analysis and identification of common symptoms and signs. This unit is presented on a problem-solving basis. Areas covered include; case taking, general examination, physical signs, headaches, tiredness, loss of weight, insomnia, difficulty in breathing, abdominal pain, chest pain, back pain, oedema, vomiting and joint problems	\$460.00	\$600.00
HOM516 – Homoeopathy	This unit covers an extensive element of clinical homoeopathy. Indicated remedies are discussed for various clinical conditions. The use of homoeopathy within paediatrics is explored and discussed. Commonly used remedies will be studied	\$460.00	\$600.00
PAT104 – Pathology I	To provide the participants with the knowledge and skills to understand and describe the pathological mechanisms of common disorders. Disease processes; Aetiological factors in disease, Aging, Cellular adaptation, injury and death, Definitions and terminology, Immunity, immunopathology, Inflammation, healing, pathological investigations, neoplasia & pain Systematic Pathology: Disorders of the skin & musculoskeletal system	\$460.00	\$600.00
NAT307 – Clinical Nutrition I	Students will learn problems associated with obesity and weight management, a number of common health problems are discussed with management via nutritional intervention. Other areas covered in this unit will include familiarisation with various nutritional formulas and supplements that are available for prescribing; knowledge of issues such as IV (parenteral) administration of vitamins and minerals and knowledge	\$460.00	\$600.00

	of chelation therapy.		
Clinical Training 3		\$460.00	\$600.00
MODULE 6			
MED210 - Medical Science	Areas covered in this unit include; patient history taking in relation to gynaecological and obstetric problems, ENT problems and paediatric problems. Also included are; aetiology, signs and symptoms, differential diagnosis of normal pregnancy, labour, pre-eclampsia toxemia (PET), fibroids, breast cancer, hypertension, H-mole, endometriosis, abortion, ectopic pregnancy, menopause, antepartum haemorrhage, PPH, vaginal discharge, milestones & growth, immunisation, childhood asthma and allergies, congenital disorders, breast feeding and weaning, glaucoma, cataract and the prevention of some of the above disorders and conditions will also be discussed	\$460.00	\$600.00
HOM616 – Homoeopathy	This unit covers an extensive element of clinical homoeopathy. Indicated remedies are discussed for various clinical conditions. Homoeopathic scope of practice, practice management, legal and ethical issues as well as Homoeopathic Societies will be discussed as a preparation for your Homoeopathic Career. The research assignment will encourage critical analysis of research within Homoeopathy and the necessary skills required to conduct a research	\$460.00	\$600.00
PAT204 – Pathology II	To provide the participants with the knowledge and skills to understand and describe the pathological mechanisms of common disorders. Laboratory investigation of pathology; Disturbance of body fluid homeostasis and metabolic disorders Systematic Pathology: Cardiovascular, Renal, Respiratory, Reproductive, Gastrointestinal & Nervous systems	\$460.00	\$600.00
Clinical Training 4		\$460.00	\$600.00
MODULE 7			
NAT407 – Nutrition for specific needs	Areas covered in this unit include; food additives, micro organisms and food, ecology and diet, fast food, alcohol, coffee, food labelling and a knowledge of dietary requirements for different cultural and religious groups. Nutritional requirements in paediatric, geriatrics, infants, children, adolescents, peri & post menopausal women, lactating mothers and athletes. Clients with mental health issues and palliative care needs will also be discussed.	\$460.00	\$600.00
BHS106 - Behavioural Science	This unit is an introduction to understanding human behaviour and the relationship between basic behavioural influences and ill health, both physiologically and psychologically. Nature, Nurture and Need Factor Influences are studied through a combination of theory and practical applications	\$460.00	\$600.00
MIC108 - Microbiology	Areas covered include; bacteria, parasites and viruses and their distribution, characteristics and common	\$460.00	\$600.00

	disorders caused by bacteria, viruses and parasites along with favourable conditions for micro-organisms, controlling methods for growth of bacteria and viruses, indigenous micro-flora, communicable and contagious diseases and methods of disease transmission		
Clinical Training 5		\$460.00	\$600.00
MODULE 8			
PHA112 - Pharmacology	Areas covered include; terminology used in pharmacology; methods of administration, absorption, metabolism, excretion, formulations, drugs used in cardio-vascular problems, NSAID, opiates, anti microbials, hypoglycaemic agents, anti-depressants, hypnotics and anxiolytic drugs, poisoning and antidotes, sympathomimetics, antihistamines, anti-parkinsonians, drugs used with GI tract disorders, chemotherapy, preparation of ointments, creams and mixtures, WA Drug and Poison Act, labelling, writing and understanding prescriptions; drug-herb interactions and drug-nutrient interactions.	\$460.00	\$600.00
MAN120 – Practice Management & Ethics	This unit is designed to develop the knowledge of Act of Parliament and Regulations in relation to the practice of Natural Medicine, professional indemnity and liability insurance, accounting and taxation requirements, advertising and promotion, business planning and other issues related to the establishment of your own practice. Students will be required to complete their own business plan by the completion of this unit	\$460.00	\$600.00
BHS206 - Behavioural Science	This unit takes the fundamentals of human behaviour discussed in Unit BHS106 and moves the student's knowledge and application skills to the next level by adding lateral thinking skills, non-verbal and verbal communication techniques, dealing with difficult behaviours, basic counselling skills and situational analysis procedures. As in Unit BHS106, this unit is taught experientially with each lecture being a combination of theory and application exercises	\$460.00	\$600.00
MODULE 9			
RES220 - Research Methodology	Research Methodology includes research strategies, research techniques, communication of research findings with others, analysis of research data, presentation skills, statistical analysis and undertaking of research projects.	\$460.00	\$600.00
SEM007 - Seminar Series		\$460.00	\$600.00

Students are required to complete 3 electives from those offered by the Institute during the completion of this course. Electives are generally 30 hours.

Students are required to complete a minimum of 300 clinical training hours as a component of this course.