

Datta Meghe Institute of Medical Sciences (Deemed to be University)
Mahatma Gandhi Ayurved College Hospital & Research Centre, Salod (H), Wardha
Department of Kayachikitsa
Course Outcomes and Program Outcomes for Course Kayachikitsa
Paper I

Course Outcomes (Cos)	Program outcomes (POs)						
Introduction to Kayachikitsa	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Kaya & 'Chikitsa' and describe its synonyms.	0	0	0	2	0	0	0
CO-2: Define the term 'Kayachikitsa & 'Bheshaj' describe its types	0	0	0	2	0	0	0
CO-3: Define Roga pariksha, Rogi pariksha and Ashtasthan pariksha, Describe different types of roga & rogi pariksha	2	0	0	2	2	2	1
CO-4: Enlist Chikitsa Chatuspad and describe characteristics of each one	2	0	0	2	0	0	0
Kriyakala	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Shatkriyakaal and describe each component of it with their importance in diagnosis & treatment	2	0	1	2	2	2	1
Introduction of Dosha-dhatu-Mala	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Describe Hetu, Lakshan and Chikitsa of Vriddhi & Kshaya of Dosha, Dhatu & Mala	2	1	1	2	1	1	2
CO-2: Define Kshaya, Visramsas and Vyapat of Oja. Describe its clinical features and management	2	1	1	2	1	1	2
CO-3: Define the term Saam & Niraam. Describe lakshan & chikitsa of Saam and Niraam Dosha, Dhatu & Mala	2	1	1	2	1	1	2
CO-4: Define Dashavidha Pariksha Bhav. Describe importance of each one in treatment	2	2	0	2	2	2	1
CO-5: Define Samanyaj & Nanatmaj vyadhi & describe its chikitsa sutra	1	1	1	2	1	1	1
CO-6: Define Avaran. Describe its types &	2	1	1	2	1	1	2

chikitsasutra							
CO-7: Describe lakshan & chikitsa of Dhatu Pradoshaj vyadhi	2	1	1	2	1	1	2
CO-8: Define & describe Roga-Anutpattikara Chikitsa, Roga Prashamana Chikitsa	1	1	1	2	1	1	1
CO-9: Describe lakshan & chikitsa of Sthanantara Dosha (Ashayapakarsha, Anuloma/Pratilomagati of Dosha, Vimargagamana of Dosha and lina dosha)	1	1	1	2	1	1	0
Chikitsopkrama	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define & describe importance of Dvididhopkram in various disorders	2	1	1	2	0	0	1
CO-2: Define each component of Shadvidhopkram. Describe types of each with their indications & contraindications	1	1	1	2	0	1	1
CO-3: Define Shaman, Shodhan & Nidan parivarjan. Describe importance of each one in treatment	2	1	1	3	2	2	3
CO-4: Define Aushadhamatra, Sevankaala and Anupana and describe its types	2	1	1	3	2	2	2
CO-5: Define Pathya & Apathya and describe its importance in diseases process & treatment	2	1	1	3	2	1	1
Nutrition deficiency disorders	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Enlist the functions of Vitamin A,B,C,D,E,K. Describe causes, clinical features and management of its deficiency	2	1	2	3	2	2	3
CO-2: Define Marasmus & Kwashiorkor. Describe its causes, clinical features & management	2	1	2	3	2	2	3
CO-3: Describe causes, clinical features & management of common Mineral deficiencies	2	1	2	3	2	1	3

Vardhakyajanita Vikara	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Enlist Physiological changes in each system in old age	2	1	1	2	1	1	1
CO-2: Describe Causative factors, clinical features & management of Parkinson's Disease, Alzheimer's Disease, Urine incontinence and General debility	2	2	2	3	1	1	2
CO-3: Describe Causative factors, clinical features & management of Sleep disorders	2	2	2	3	1	1	2
Genetic, Environmental and Iatrogenic factors	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Heat stroke and describe its clinical features, Management & prevention of it	3	2	2	2	1	1	1
CO-2: Define & differentiate between frost bite and Hypothermia with its clinical features and management	1	1	1	2	1	1	1
CO-3: Describe etiopathogenesis, clinical features & management of Down's, Klinefelter's & Turner's syndrome	2	1	2	2	1	1	2
CO-4: Describe clinical features & management of Mountain sickness	2	1	2	2	1	1	1
CO-5: Define drug & food allergy and describe its management	2	2	2	3	2	1	2
CO-6: Describe role of Counselling in Genetic disorders. Describe preventive measures of genetic disorders.	2	2	2	3	1	1	2
Jvara	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Jvara. Describe its hetu, samprapti, types with clinical features & management.	3	1	2	2	2	2	2
CO-2: Describe causative factors, clinical features & management of Leptospirosis,	3	0	2	2	2	2	1

Anthrax, Masurika (Small pox) and Ebola							
Infectious disease	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Pneumonia. Describe its etiological factors, clinical features & management	3	1	2	2	2	2	2
CO-2: Define Pleurisy. Describe its etiological factors, clinical features & management	3	1	2	2	2	2	1
CO-3: Describe etiological factors, clinical features & management of Influenza	3	0	2	1	2	2	1
CO-4: Describe etiological factors, clinical features & management of Tetanus	3	0	2	1	2	1	1
CO-5: Describe etiological factors, clinical features & management of Dengue Fever and Viral Fever	3	1	2	1	2	2	2
CO-6: Describe etiological factors, clinical features & management of Typhoid	3	1	2	1	2	2	2
CO-7: Describe etiological factors, clinical features & management of Mumps, Meningitis, and Encephalitis	3	0	2	1	2	1	1
CO-8: Describe etiological factors, clinical features & management of Chikungunya	3	3	3	2	1	2	2
CO-9: Describe etiological factors, clinical features & management of LaghuMasurika (Chicken pox) and Romantika (Measles)	2	0	2	1	2	2	1
CO-10: Describe etiological factors, clinical features & management of Rabies	2	0	2	1	2	2	0
CO-11: Describe etiological factors, clinical features & management of Anthrax, Masurika (Small pox) and Ebola	2	0	2	1	1	0	0

& management of Yellow fever and Plague							
Chikitsa sutra and Management of the diseases of RasavahaStrotas	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Pandu and describe its hetu, samprapti, types with clinical features and chikitsa.	3	1	2	2	2	2	2
CO-2: Define Amavata and describe its hetu, samprapti, types with clinical features and chikitsa	3	1	2	2	2	2	2
CO-3: Describe hetu, lakshan &chikitsa of Hridroga and Hridshoola	3	1	2	2	2	2	2
CO-4: Define Hypotension & Hypertension and Describe its clinical features & management	3	1	2	2	2	2	2
CO-5: Define Anemia. Describe its classification, clinical features and management	3	1	2	2	2	2	2
CO-6: Describe etiopathogenesis, Diagnostic criteria & Management of Rheumatoid arthritis	3	1	2	2	2	1	1
CO-7: Describe etiopathogenesis, clinical features & management of Thallassemia	1	1	2	2	2	1	1
CO-8: Describe stages of Madatyaya with its clinical features & management	3	0	2	2	2	2	1
CO-9: Define Sickle cell anemia and describe its clinical feature, complications & management	2	0	2	2	2	2	1
Chikitsa sutra and Management of the diseases of Raktavaha Strotas	PO1	PO2	PO3	PO4	PO5	PO6	PO7

CO-1: Define Raktapitta and describe its hetu, purvarupa, types with lakshan & chikitsa	3	0	2	2	2	2	1
CO-2: Define Kamala, Kumbhakamala & Halimak. Describe its hetu, lakshan & chikitsa	3	0	2	2	2	2	1
CO-3: Describe hetu, lakshan according to types & chikitsa of Daha	3	0	2	2	2	2	1
CO-4: Define and differentiate between Mada, Murcha & Sanyaas	2	0	2	1	1	1	1
CO-5: Describe hetu, purvarupa ,lakshan & chikitsa of Vatarakta	3	1	2	2	2	2	2
CO-6: Define Gout. Describe its etiopathogenesis, clinical features & Management	3	1	2	2	2	2	2
CO-7: Describe causative factors, clinical features & management of Haemolytic disorders	2	1	2	2	2	2	1
CO-8: Describe causative factors,clinical features & management of Cirrhosis of Liver	3	1	3	2	2	2	1
CO-9: Define Leukemia. Describe its causative factors, clinical features & management of it	2	1	2	2	2	2	1
CO-10: Describe hetu, purvarupa, rupa and chikitsa of Kushtha	3	0	2	2	2	2	2
CO-11: Describe hetu, rupa and chikitsa of Shvitra &Visarpa	2	0	2	2	2	2	2

CO-12: Describe hetu, rupa and chikitsa of Sheetapitta, Udarda and Kotha	3	0	3	2	2	2	2
CO-13: Describe different types of Kshudraroga with its clinical features &chikitsa	2	0	2	2	2	2	2
CO-14: Describe hetu, clinical features & management of Plihadosha, Yakrutdosha	2	0	2	2	2	2	2
CO-15: Define Hepatitis. Describe its etiolog factors, clinical Features & management of i	3	1	2	2	2	2	2
Knowledge of National Health Programes and the relevant Ayurvedic Management of the following diseases enlisted by World Health Organisation	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Describe causative factors, clinical features, complications & management of Malaria	3	1	3	3	3	2	2
CO-2: Describe causative factors, clinical features, complications & management of Leprosy	3	1	3	3	3	2	2
CO-3: Describe causative factors, clinical features, complications & management of Tuberculosis	3	1	3	3	3	2	2
CO-4: Describe causative factors, clinical features, complications & management of AIDS	3	1	3	3	3	2	1
CO-5: Describe causative factors, clinical features, complications & management of Filaria	3	1	3	3	3	2	1
CO-6: Describe causative factors, clinical	2	0	2	1	1	1	1

features, complications & management of Kala Azar							
Introduction of general principles of maintenance of health and management of diseases of following systems of Medicine	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Yoga. Describe components of Yoga chikitsa, its indications & contraindications	2	0	2	2	2	1	1
CO-2: Define Yoga. Describe components of Naturopathy, its indications & contraindications	2	0	2	2	2	1	1
CO-3: Define Physiotherapy and Rehabilitation. Describe its indications in various disorders	2	0	2	2	2	2	1
Co-4: Describe treatment principle of Unani & Siddha	2	0	2	2	2	1	1
Diseases of different Endocrine Glands	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Enlist functions of Thyroid gland. Describe causative factors, clinical features & management of Hyper & hypofunctioning of Thyroid gland	3	0	2	2	2	2	2
CO-2: Enlist functions of Pituitary gland. Describe causative factors, clinical features & management of Hyper & hypofunctioning of Pituitary gland	2	0	2	2	2	1	1
CO-3: Enlist functions of Adrenal gland. Describe causative factors, clinical features & management of Hyper &	2	0	2	2	2	2	2

hypofunctioning of Adrenal gland							
CO-4: Enlist functions of Parathyroid gland. Describe causative factors, clinical features & management of Hyper & hypofunctioning of parathyroid gland	2	0	2	2	2	1	1
CO-5: Enlist functions of ovary& testes. Describe causative factors, clinical features & management of Hyper & hypofunctioning of ovary& testes.	2	0	2	2	2	1	1
General introduction, types and Management of diseases caused by Vyadhishamatwa Hinata (Immunodeficiency disorders), Auto Immune Disorders	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Autoimmune disorder. Enlist common Autoimmune disorders and describe its treatment principle	1	0	2	1	2	1	1
CO-2: Define Immunodeficiency disorder. Enlist common Immunodeficiency disorders and describe its treatment principle	2	0	2	1	2	1	1
Description and Management of following Emergency Conditions	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Acute haemorrhage. Describe its causative factors complications & Management	2	0	2	1	2	1	1
CO-2: Define Acute abdomen. Describe differential diagnosis & Management of it	1	0	1	1	2	1	1
CO-3: Describe causative factors, clinical features & management of Gastritis & Pancreatitis	2	0	1	1	2	1	1

CO-4: Define Anuria & Oliguria. Describe its causative factors, clinical features & management	1	0	1	1	2	1	1
CO-5: Define Congestive Heart Failure. Describe its causative factors, clinical features & management	1	0	1	1	2	1	1
CO-6: Define Myocardial Infarction & Angina. Describe its causative factors, clinical features & management	2	1	1	1	2	1	1
CO-7: Define Shock. Describe its causative factors, types with its clinical features & management	2	0	1	1	2	1	2
CO-8: Define Syncope. Describe its causative factors, types with its clinical features & management	1	0	1	1	2	1	2
CO-9: Define Convulsions. Describe its causative factors, types with its clinical features & management	2	0	1	1	2	1	2
CO-10: Define Hyperpyrexia. Describe its causative factors, clinical features & management	2	0	1	1	1	1	1
CO-11: Define Hyperglycaemia and Hypoglycaemia. Describe its causative factors, clinical features & management	2	0	1	1	1	1	1
CO-12: Define Status Asthmaticus. Describe its causative factors, clinical features & management.	1	0	1	1	1	1	1
CO-13: Define Acute Respiratory distress Syndrome. Describe its causative factors, clinical features & management.	1	0	1	1	1	1	1
CO-14: Describe clinical features & management Drowning and Electric shock	1	0	1	1	1	1	1

CO-15: Define Stroke. Describe its causative factors, clinical features & management	1	0	1	1	2	1	2
CO-16: Describe causative factors, clinical features & management of Peritonitis and Appendicitis	1	0	1	1	1	1	1
CO-17: Classify degrees of burn and describe its management accordingly.	1	0	1	1	1	1	1

Kayachikitsa Paper II (CO-PO)

Course outcomes(COs)	Program outcomes(POs)						
	PO1	PO2	PO3	PO4	PO5	PO6	PO7
Diseases of Pranavaha strotas							
CO-1: Define & Describe hetu, samprapti, types with its clinical features and management of Kasa, Shwas and Hikka	3	0	1	2	2	1	1
CO-2: Describe hetu, samprapti, lakshan & chikitsa of Rajyakshma	3	0	1	2	2	1	1
CO-3: Describe hetu, lakshan & chikitsa of Parshvashula &Urakshat	3	0	1	2	2	1	1
CO-4: Define Bronchial asthma and describe its pathogenesis, clinical features & management	3	0	1	2	2	1	1
CO-5: Describe etiological factors, clinical features & management of Bronchitis & Bronchiectesis	3	0	1	2	2	1	1
CO-6: Define Emphysema & COPD and Describe its clinical features & Management.	3	0	1	2	2	1	1
Diseases of Udakvaha strotas	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Shotha and Describe its types, clinical features & Management	3	0	1	2	2	1	1
CO-2: Describe samprapti, lakshan & chikitsa of Jalodar	3	0	1	2	2	1	1
CO-3: Describe hetu, lakshan & chikitsa of Trishna	3	0	1	2	2	1	1
CO-4: Define Water & Electrolyte Imbalance& describe different types of electrolyte imbalance with its etiological factors, clinical features & management.	3	0	1	2	2	1	1
Chikitsa sutra and Management of the diseases of AnnavahaSrotas	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Agnimandya, Aruchi, Ajirna, Anaha, Atopa, Adhmana & describe its etiological factors and treatment principle	3	0	1	2	2	1	1
CO-2: Define and differentiate between Alasaka, Vilambika and Visuchika	3	0	1	2	2	1	1
CO-3: Describe causative factors, clinical features	3	0	1	2	2	1	1

according to their types & management of Chardi							
CO-4: Define Grahahi & Amlapitta and describe its samprapti, types, lakshan & chikitsa	3	0	1	2	2	1	1
CO-5: Describe hetu, lakshan & chikitsa of Shula	3	0	1	2	2	1	1
CO-6: Define GERD, describe its causative factors, clinical features & management	3	0	1	2	2	1	1
CO-7: Describe causative factors, clinical features & management of Peptic ulcer	3	0	1	2	2	1	1
CO-8: Describe hetu, samprapti lakshan and chikitsa of Gulma and Bhasmak	3	0	1	2	2	1	1
Principles of treatment and management of VataVyadhi	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Ekangavata, Sarvangavata, Kati Graha, Manyastambha and describe its chikitsasutra	3	0	1	2	2	1	1
CO-2: Define Gridhrasi and describe its hetu, laksha & chikitsa	3	0	1	2	2	1	1
CO-3: Define and differentiate between Vishwachi & Avbahuka	3	0	1	2	2	1	1
CO-4: Describe hetu, samprapti, lakshan & chikitsa of Pakshavadha	3	0	1	2	2	1	1
CO-5: Describe hetu, samprapti, lakshan & chikitsa of Ardita	3	0	1	2	2	1	1
CO-6: Describe hetu, lakshan & chikitsa of Kroshtukashirsha	3	0	1	2	2	1	1
CO-7: Describe lakshan & chikitsa of Kampavata	3	0	1	2	2	1	1
CO-8: Define Dhatugata and Ashayagata Avarana Vata & Describe its lakshan & chikitsa	3	0	1	2	2	1	1
CO-9: Describe hetu, lakshan & chikitsa of Udavarta	3	0	1	2	2	1	1
CO-10: Define Khalli, Khanja, Pangu, Padaharsha, Padadaha, Vatakantaka and describe its treatment principle	3	0	1	2	2	1	1

Neurological disorders	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Gullian Barrie syndrome and Myasthenia Gravis and describe its etiopathogenesis, clinical features & management	3	0	1	2	2	1	1
CO-2: Describe hetu, rupa & chikitsa of Urustambha	3	0	1	2	2	1	1
CO-3: Define Muscular Dystrophy. Describe its clinical features & management.	3	0	1	2	2	1	1
CO-4: Describe MND & neuralgia and describe its clinical features & management.	3	0	1	2	2	1	1
Mamsavaha and MedovahaSrotas	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define and describe hetu, samprapti, chikitsa, pathyapathya of Mamsashosha	2	0	1	2	2	1	1
CO-2: Define and describe hetu, samprapti, types, lakshana and chikitsa of Arbuda	2	0	1	2	2	1	1
CO-3: Define and describe Apachi hetu, samprapti, types, lakshana and chikitsa.	2	0	1	2	2	1	1
CO-4: Define and describe hetu, samprapti, types, lakshana, chikitsa, pathyapathya and sadhyasadhyata of Prameha	2	0	2	1	2	1	1
CO-5: Define and describe hetu, samprapti, lakshana ,chikitsa, and pathyapathya of Sthaulya, Karshya	3	0	2	2	2	1	1
CO-6: Define and describe etiology, types, pathogenesis, clinical features, investigations, management and complications of Diabetes Mellitus	3	0	3	3	2	1	1
CO-7: Define and describe causes, pathology, investigation, management and complications of Dyslipidaemia.	2	0	2	2	1	1	1
CO-8: Define and describe types and chikitsa of Gandamala.	1	0	2	2	2	1	1
CO-9: Define and describe types and chikitsa of	2	0	2	2	1	1	1

Galaganda.							
Asthi and MajjavahaSrotas	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Asthisoushiryā. Describe its hetu, samprapti, symptoms and chikitsa.	2	0	1	2	2	1	1
CO-2: Define Asthikshaya. Describe its hetu, samprapti, symptoms and chikitsa	2	0	2	2	2	1	1
CO-3: Define SandhigataVata. Describe its hetu, samprapti, lakshana and chikitsa.	2	0	2	2	3	1	1
CO-4: Define Osteoarthritis. Write its causative factors, pathogenesis, clinical features and management	3	0	3	3	3	1	1
CO-5: Define Osteoporosis. Write its risk factors, signs and symptoms, diagnosis, prevention and management	2	0	2	3	3	1	1
CO-6: Define Osteopenia. Write its causes, clinical features and management.	2	0	1	2	2	1	1
CO-7: Define Asthimajja Vidradhi .Write its hetu, samprapti, lakshan and chikitsa.	2	0	1	2	1	1	1
CO-8: Define Osteomyelitis. Describe its causes, clinical features and management.	2	0	1	1	2	1	1
SNEHAKALPANA	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Describe Ghrita, Taila, Vasa and Majja with their specific utility and actions ,Yamaka, Trivrit and MahaSneha	1	0	2	0	1	1	1
Shukravahasrotas	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Describe hetu, samprapti, lakshana and chikitsa of Shukralpata	2	0	2	2	2	1	1
CO-2: Describe hetu, lakshana and chikitsa of Shukrakshaya	2	0	1	1	1	1	1
CO-3: Define Dhvajabhanga. Describe hetu, symptoms and chikitsa of Dhvajabhanga	1	0	1	2	1	1	1
CO-4: Define Klaibya.Describe its hetu, lakshana and chikitsa.	2	0	1	2	2	1	1

CO-5: Define Kshinashukra. Describe its hetu, lakshana and chikitsa	2	0	1	2	2	1	1
Mutravaha strotas	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Mutrakriccha. Describe hetu, types, lakshan and chikitsa of Mutrakriccha.	2	0	1	2	2	1	1
CO-2: Define Mutraghata. Describe hetu, types, lakshan and chikitsa of Mutraghata.	2	0	1	2	2	1	1
CO-3: Describe hetu, types, lakshana and chikitsa of Ashmari.	2	0	2	2	2	1	1
CO-4: Define Cystitis. Describe its causes, clinical features, diagnosis, and management.	2	0	2	2	3	1	1
CO-5: Define Nephritis. Describe its causes, types, clinical features, diagnosis and management	2	0	2	2	3	1	1
CO-6: Define Nephrotic Syndrome. Describe its causes, clinical features, diagnosis, complications and management.	2	0	2	2	2	1	1
CO-7: Define Renal Failure. Describe its causes, types, clinical features, diagnosis, and management.	2	0	1	2	3	1	1
O-8: Define BPH. Describe its causes, clinical features, diagnosis and management.	2	0	1	1	2	1	1
Purishvaha strotas	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Atisar. Describe its hetu, samprapti, types, lakshana and chikitsa.	2	0	1	2	2	1	1
CO-2: Define Pravahika. Describe its hetu, samprapti, types, lakshana and chikitsa.	2	0	1	2	2	1	1
CO-3: Define IBS. Describe its etiology, classification, clinical features, investigations and management.	2	0	1	2	2	1	1
CO-4: Define Ulcerative Colitis. Describe its etiology, clinical features, investigations, complications and management	2	0	1	2	2	1	1
CO-5: Define Arsha. Describe its hetu, samprapti, types, lakshana and chikitsa	2	0	2	1	2	1	1

CO-6: Describe hetu, samprapti, types, lakshana and chikitsa of Purishaja krimi	2	0	1	2	1	1	1
Sexually Transmitted Diseases	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Puyameha. Describe its hetu, lakshana and chikitsa	2	0	1	1	1	1	1
CO-2: Define syphilis. Describe its etiology, clinical features, diagnosis, prevention and management.	2	0	1	1	2	1	1
CO-3: Define Gonorrhoea. Describe its etiology, clinical features, diagnosis, complications, prevention and management.	2	0	1	2	2	1	1
CO-4: Define Phiranga. Describe its hetu,types, lakshana, chikitsa, upadrava and sadhyasadhyata.	2	0	2	2	2	1	1
CO-5: Define Upadamsha.Describe its hetu, lakshana and chikitsa.	2	0	1	1	1	1	1
CO-6:Define Lymphogranulomainguinale. Describe its etiology, clinical features, diagnosis and management.	1	0	1	2	1	1	1
Manasaroga	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Define Unmada. Describe its hetu, samprapti, types, lakshana and chikitsa	2	0	1	2	2	1	1
CO-2: Define Apasmar.Describe its hetu, samprapti, types, lakshana and chikitsa.	2	0	1	2	2	1	1
CO-3: Define Atatvabhinivesh. Describe its hetu, samprapti, lakshana and chikitsa	1	0	1	2	1	1	1
CO-4: Define Schizophrenia. Describe its etiology, types, clinical features, investigations and management.	2	0	1	2	2	1	1
CO-5: Define Depression. Describe its etiology, signs and symptoms, investigations and management.	2	0	2	2	2	1	1
CO-6: Define Anxiety. Describe its etiology, signs and symptoms, types, investigations and	2	0	2	2	2	1	1

management.							
CO-7: Understanding Derivation of term manas, its sthan, guna, karma and samanya chikitsa of manas vyadhi.	1	0	1	1	2	1	1
CO-8: Definition and management of Kama, Krodha, Lobha, Moha, Mada , Matsarya, Shoka, Bhaya, Vishada, Dainya, Harsha and Pragyaparadha	2	0	1	2	1	1	1
Rasayan	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Write Derivation, definition & synonyms of Rasayan. Describe its importance & benefits	2	0	2	2	2	1	1
CO-2: Describe classification and Indications of Rasayan Therapy	2	0	1	2	3	1	1
CO-3: Describe Procedure of Kutipravesnik Rasayana and its purvakarma & paschat karma, duration ,Rasayan Yoga & direction for their use.	1	0	1	1	1	1	1
CO-4: Describe determination of Dose of Rasayan according to age and Rules & regulations after Rasayan therapy.	2	0	0	2	3	1	1
CO-5: Describe Importance of immunomodulators & antioxidants in Rasayan therapy	2	0	0	2	1	1	1
Vajikaran	PO1	PO2	PO3	PO4	PO5	PO6	PO7
CO-1: Write derivation, definition, synonyms, importance and Properties of Shukra, properties, doses, methods of administration of Vajikarandravya & aushadhi.	2	0	1	3	3	1	1
CO-2: Describe Ingredients & method of formation of Rasayan &Vajikaran formulations and Classification & importance of Vajikarandravya.	2	0	1	1	2	1	1

