

Datta Meghe Institute Of Medical Sciences (Deemed To Be University)
Mahatma Gandhi Ayurved College, College,
Sawangi (Meghe), Wardha

UNDERGRADUATE CURRICULUM
2019-20
DEPARTMENT OF ROGNIDAN
PAPER I

Topic- Dosha Dooshyadi Vigyanam	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7
CO 1: Define & Describe synonyms & Importance of Nidan	2	0	1	3	2	2	1
CO 2: Describe Samanya Nidana and Samanya Lakshana of Dosha Vriddhi, Kshaya and Prakopa	3	2	2	3	3	3	3
CO 3: Describe Vikriti Vigyana of Pancha Vidha Dosha Bheda & Dosha Dhatu Ashraya Ashrayee Bhava	3	0	1	3	2	3	1
CO 4: Describe Kshaya & Vriddhi Lakshanas of Dhatu & Mala	3	0	2	3	2	3	3
CO 5: Describe Dhatu Pradoshaja Vikara, Upadhatu Pradoshaja Vikara, Indriya Pradoshaja Vikara & Mala Pradoshaja Vikara	2	0	1	3	2	3	1
CO 6: Describe Hetu, Bheda, & Lakshana of Agni Dushti.	3	2	2	3	3	3	3
CO 7: Define & Describe Ama, Samanya Lakshana of Ama, Sama-Nirama Dosha-Dushya Lakshana, Amaja Vikara & Importance of Sama-Nirama Pareeksha.	3	1	2	3	3	3	2
CO 8: Describe Dosha Paka, Dhatu Paka Lakshanas & Trividha Dosha Gati	1	0	0	2	2	3	1
CO 9: Define & Describe classification, diagnosis & general complications of Avarana.	1	0	1	3	3	3	2
CO 10: Define & Describe Srotos, Srotomoola, samanya & vishishta hetu of Srotodushti, samanya & vishishta lakshana & viddha lakshana of all Srotas, Differences between Sroto Dushti & Kha Vaigunya	3	0	1	3	3	3	2
II) Vyadhi Vigyanam:	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7
CO 1: Define & Describe Vyadhi, synonyms, classification of Vyadhi, Criteria for nomenclature of Vyadhi & Classification according to different Acharyas	1	0	1	2	1	2	1
CO 2: Describe Bija Dushti & Beeja,	2	0	1	3	2	1	1

Beejabhaga & Beeja Bhaga Avayava dushti.							
CO 3: Describe Hereditary, Congenital, Acquired, Multifactorial, Traumatic & Environmental disorders.	3	3	2	3	2	3	3
CO 4: Describe ICD & DSM classification of Diseases	2	0	0	3	1	1	1
CO 5: Describe Samanyaja & Nanatmaja vikara, Nidanarthakara vyadhi, Hetu Sankara, Lingasankara, Vyadhisankara, Sharirika, Mansika & Agantuja vyadhi.	2	0	0	3	2	2	1
CO 6: Describe Ashta Mahagada, Ashta Nindita & its importance	2	0	1	3	2	2	1
CO 7: Describe Rogamarga & diseases of roga margas	3	0	2	3	3	3	2
CO 8: Define & Describe Vyadhikshamatva & its classification	3	1	2	3	3	3	1
CO 9: Describe Satmaya, Asatmaya & Viruddha ahara	3	2	3	3	3	3	3
CO 10: Define & Describe Ojas, types of Ojo Dosha Vikriti	1	0	0	3	2	2	1
III) Basic Pathology	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7
CO 1: Define & Describe pathology, its subdivisions, Cell Injury & Cellular adaptations.	2	0	0	3	1	2	1
CO 2: Define & Describe inflammation – Healing & repair.	1	0	1	3	3	3	1
CO 3: Define & Describe Oedema, Shock, Haemorrhage, Thrombosis, Embolism, Ischemia & Infarction.	2	1	2	3	3	3	1
CO 4: Define & Describe Immunity, Types of Immunity, auto immune diseases, Acquired immune deficiency disease & hypersensitivity.	1	2	1	3	3	3	2
CO 5: Define & Describe Tumors, Nomenclature & classification of Tumors, Difference between Benign & Malignant tumors.	2	2	1	3	3	3	2
CO 6: Define & Describe disorders of macro & micro nutrients.	2	0	1	3	3	3	2
CO 7: Describe Infectious Diseases, Bacterial –Viral – Rickettsial & Parasitic infection	2	2	1	3	2	2	1
CO 8: Describe & classify microorganisms virus-bacteria-fungus.	2	0	0	2	0	0	1
IV) Nidana Panchaka Vigyanam	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7
CO 1: Define & Describe Nidan Panchaka, its Importance, Difference between Roga & Rogi Pareeksha.	3	0	1	3	2	2	1

CO 2: Define & Describe Synonyms, classification, Importance of Hetu, Purvarupa & Rupa.	3	0	1	3	3	3	2
CO 3: Define & Describe Synonyms, classification, Importance of Samprapti & Samprapti ghataka.	3	0	1	3	3	3	2
CO 4: Define & Describe Shatkriyakala , its importance, Relationship between nidana panchaka & shat kriyakala.	3	0	0	3	3	3	2
CO 5: Define & Describe Synonyms, types & importance Upashaya & Arishta	1	0	1	3	1	2	1
CO 6: Describe Sadhyasadhyatwa, its types, parameters & importance.	1	0	1	3	1	2	1
CO 7: Describe Anukta Vyadhi.	1	0	0	3	1	1	1
V) Pareeksha Vigyanam:	PO-1	PO-2	PO-3	PO-4	PO-5	PO-6	PO-7
CO 1: Describe Aptopadeshadi, Darshanadi ,Trividha, Chaturvidha & Shadvidha Pariksha & its importance	3	0	0	3	3	3	2
CO 2: Describe Ashtasthan Pariksha, Karanadi Dashavidha Parikshya Bhava, Dashvidha pariksha & its importance	3	0	2	3	3	3	3
CO 3: Describe history taking, clinical examination & knowledge of Ancillary investigations.	3	2	3	3	3	3	3
CO 4: Describe ECG, USG, & Radio imaging.	2	2	3	3	3	3	2
CO 5: Describe Laboratory investigations pertaining to Metabolic & endocrine disorders.	2	0	0	3	3	3	2