

Course outcomes(Cos)	Program outcomes(POs)						
	1	2	3	4	5	6	7
Diseases of Rasavaha Srotas							
CO-1: Define & Describe hetu, samprapti, types with its clinical features of Jwara, Aamvat and Pandu	3	0	1	2	2	1	1
CO-2: Describe hetu, samprapti, & lakshan of Shotha	3	0	1	2	2	1	1
CO-3: Describe the causative agents, pathogenesis and signs and symptoms of Malaria, and Typhoid fever.	3	0	1	2	2	1	1
CO-4. Describe aetiology, pathogenesis and signs and symptoms of Rheumatoid arthritis and Anemia..	3	0	1	2	2	1	1
Diseases of Udakvaha strotas							
CO-1: Define Ascitis and Describe its clinical features & Investigations.	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
Diseases of Pranavaha strotas							
CO-1: Define & Describe hetu, samprapti, types with its clinical features of Kasa, Shwas and Hikka	3	0	1	2	2	1	1
CO-2: Describe hetu, samprapti, lakshan of Rajyakshma	3	0	1	2	2	1	1
CO-3: Describe hetu, lakshan samprapti of Parshvashula&Urakshat	3	0	1	2	2	1	1
CO-4: Define Bronchial asthma and describe its pathogenesis, clinical features & investigations.	3	0	1	2	2	1	1
CO-5: Describe etiological factors, clinical features & Investigations 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
CO-07. Describe etiological factors, clinical features & Investigations of I.H.D.	3	0	1	2	2	1	1
CO-08.. Describe etiological factors, clinical features & Investigations of Tuberculosis.	3	0	1	2	2	1	1
diseases of Raktavaha Srotas							
CO-1: Describe hetu, lakshan samprapti of Kamala and Kushtha	3	0	1	2	2	1	1
CO-2: Describe hetu, lakshan samprapti of Raktapitta and Shitapitta.	3	0	1	2	2	1	1

CO-3: Describe hetu, lakshan samprapti of Shudrakushtha and Vatrakta.	3	0	1	2	2	1	1
CO-4: Describe etiological factors, clinical features & Investigations of Sickle cell Anemia	3	0	1	2	2	1	1
CO-5: Describe etiological factors, clinical features & Investigations of Thalesemia and Luekemia	3	0	1	2	2	1	1
diseases of AnnavaSrotas							
CO-1: Define Agnimandya, Aruchi, Ajirna, Anaha, Atopa, Adhmana& describe its etiological factors	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 according to their types of Chardi	3	0	1	2	2	1	1
CO-4: Define Grahahi&Amlapitta and describe its samprapti, types, lakshan&Samprapti	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 & Samprapti	3	0	1	2	2	1	1
CO-7: Describe causative factors, clinical features & of Peptic ulcer	3	0	1	2	2	1	1
CO-8: Describe hetu, samprapti lakshan of Gulma and Bhasmak	3	0	1	2	2	1	1
Asthimajjavah Srotas [Vatvyadhi]							
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& Samprapti of Pakshavadha	3	0	1	2	2	1	1
CO-5: Describe hetu, samprapti, lakshan& Samprapti of Ardita	3	0	1	2	2	1	1
CO-6: Describe hetu, lakshan& Samprapti of Kroshtukashirsha	3	0	1	2	2	1	1
CO-7: Describe lakshan& Samprapti of Kampavata	3	0	1	2	2	1	1
CO-8: Define Dhatugata and Ashayagata Avarana Vata& Describe its lakshan	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 .	3	0	1	2	2	1	1
Mamsavaha and Medovaha Srotas							
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 sadhyasadyata 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 Galaganda.	2	0	2	2	1	1	1
Asthi and Majjavaha Srotas							
CO-1: Define Asthisoushrya. 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 Sandhigata Vata. 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
Shukravahasrotas							
CO1 CO-1: Describe hetu, samprapti, lakshana of Shukralpata	2	0	2	2	2	1	1
CO-2: Describe hetu, lakshana of Shukrakshaya	2	0	1	1	1	1	1
CO-3: Define Dhvajabhanga. Describe hetu, symptoms of Dhvajabhanga	1	0	1	2	1	1	1
CO-4: Define Klaibya. Describe its hetu, lakshana.	2	0	1	2	2	1	1
CO-5: Define Kshinashukra. Describe its hetu, lakshana .	2	0	1	2	2	1	1
Mutravaha strotas							

Define Mutrakriccha. Describe hetu, types, lakshan of Mutrakriccha.	2	0	1	2	2	1	1
CO-2: Define Mutraghata. Describe hetu, types, lakshan of Mutraghata.	2	0	1	2	2	1	1
CO-3: Describe hetu, types, lakshana 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.	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 .	2	0	1	1	2	1	1
Purishvaha strotas							
CO-1: Define Atisar. Describe its hetu, samprapti, types, lakshana.	2	0	1	2	2	1	1
CO-2: Define Pravahika. Describe its hetu, samprapti, types, lakshana.	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	2	0	1	2	2	1	1
CO-5: Define Arsha. Describe its hetu, samprapti, types, lakshana	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							
CO-1: Define Puyameha. Describe its hetu, lakshana	2	0	1	1	1	1	1
CO-2: Define syphillis. Describe its etiology, clinical features, diagnosis, prevention.	2	0	1	1	2	1	1
CO-3: Define Gonorrhoea. Describe its etiology, clinical features, diagnosis, complications, prevention.	2	0	1	2	2	1	1
CO-4: Define Phiranga. Describe its hetu, types, lakshana, chikitsa, upadrava and sadhyasadyata.	2	0	2	2	2	1	1
CO-5: Define Upadamsha. Describe its hetu, lakshana.	2	0	1	1	1	1	1
CO-6: Define Lymphogranulomainguinale. Describe its etiology, clinical features, diagnosis	1	0	1	2	1	1	1