

Obligatory courses (15 credit hours):

No.	Course Title	Course No.	Credit Hours	Prerequisites	Notes
1	Anatomy of upper & lower limbs	0502715	3	--	
2	Anatomy of Thorax, Abdomen & Pelvis	0502716	3	--	
3	Anatomy of Head & Neck	0502718	3	--	
4	Neuroanatomy	0502719	3	--	
5	Research methods and ethics	new number	3	--	

2. Elective Courses (9 credit hours):

No.	Course Title	Course No.	Credit Hours	Prerequisites	Notes
1	Epidemiology of communicable diseases	0544723	3	--	
2	Epidemiology of non - communicable diseases	0502723	3	--	
3	Planning and evaluation of health programs	0304781	3	--	
4	Water and Air pollution and its impact on health	0301737	3	--	
5	Occupational Health	0505707	3	--	
6	Child and adolescent health	0504718	3	--	
7	Women's health	0502722	3	--	
8	Global health	0502717	3	--	
9	Drug abuse and addiction	0502720	3	--	

Thesis (9 credit hours) No.(0502799)

Comprehensive track:

1. Obligatory courses (24 credit hours):

No.	Course Title	Course No.	Credit Hours	Prerequisites	Notes
1	Anatomy of upper & lower limbs	0502715	3	--	
2	Anatomy of Thorax, Abdomen & Pelvis	0502716	3	--	
3	Advanced Human Embryology	0502717	3	--	
4	Anatomy of Head &	0502718	3	--	

	Neck				
5	Neuro-anatomy	0502719	3	--	
6	Advanced Systemic Histology	0502720	3	--	
7	Cytology	0304781	3	--	
8	Research methods and ethics	new number	3	--	

2. Elective Courses (9 credit hours):

No.	Course Title	Course No.	Credit Hours	Prerequisites	Notes
1	Diagnostic Molecular Biology	0544723	3	--	
2	Cell & molecular physiology	0502723	3	--	
3	Health policies and public health laws	0505707	3	--	
4	Pathology	0504718	3	--	
5	Special Topics in Physiology	0502722	3	--	
6	Biostatistics	0301737	3	--	

3. Comprehensive exam (0502798).