

Akaki Tsereteli State University - Medicine curriculum

First Year	Second Year
Anatomy	Hematology
Physiology	Immunology
Medical Genetics	Biophysics
Biochemistry	Biochemistry
Molecular Biology	Introduction to Public Health
Histology & Embryology	Clinical & Professional Skills III
Cardiovascular & Respiratory Systems	Endocrine
History of Medicine	Renal & Reproductive Systems
Clinical & Professional Skills I	Nanomedicine
Clinical & Professional Skills II	Philosophy
Third Year	Fourth Year

Neuroanatomy	Internal Medicine clerkship
Neurophysiology	Pulmonology
Behavioral Medicine	Nephrology
Pharmacology	Urology
Pathology	General Surgery
Introduction to clinical diagnostics II	System Biology
Physical Diagnosis	Hepatology
Clinical Skills	Family Medicine
Medical Management	Clinical radiology
-	Laboratory Medicine
Fifth Year	Sixth Year
Internal Medicine	Obstetrics/Gynecology
Clinical Immunology	Family Medicine III
Dermatology	Pediatrics

Stomatology	Narcology
Ophthalmology	Clinical Practice
Emergency Medicine	Palliative care clerkship
Infectious Diseases	-
Rehabilitation Medicine	-
Forensic Medicine	-
Medical Toxicology	-