



University of Diyala / College of Medicine / College curriculum map



Preclinical				Clinical							
First stage		Second stage		Third stage		Fourth stage		Fifth stage		Sixth stage	
First term	Cu	First term	Cu	First term	Cu	First term	Cu	First term	Cu	First term	Cu
Human Anatomy	4	Physiology	6	Pharmacology	4	Community medicine	5	medicine	4	Medicine	12
Medical Biology	3	Biochemistry	3	Virology and Bacteriology	4	Forensic medicine & Medical ethics	3	Surgery	5	Surgery	12
Medical Physics	3	Histology	3	Parasitology	3	medicine	5	Gynecology	2	Obstetrics & Gynecology	12
Medical Terminology	1	Embryology	1	Medicine	3	Surgery	4	Pediatrics	3	Pediatrics	12
Human Rights and Democracy	2	Anatomy	4	Surgery	1	Obstetrics	3	Psychiatry	2		
Medical Chemistry	3	Baath Party crimes	2	Community and family medicine	2	Pathology	3	Dermatology	2		
Computer Science	2			Pathology	3			Ophthalmology	2		
English Language	2			Immunology	2			Orthopedic	3		
Total CU for T1	21	Total CU for T1	19	Total CU for T1	22	Total CU for T1	23	Total CU for T1	22	Total CU for T1	48
Second term	Cu	Second term	Cu	Second term	Cu	Second term	Cu	Second term	Cu		
Human Anatomy	4	Physiology	6	Pharmacology	3	Community Medicine	5	medicine	4		
Medical Biology	3	Biochemistry	3	Virology, Mycology Bacteriology	3	Forensic medicine & Medical ethics	2	Surgery	5		
Medical Physics	3	Histology	3	Parasitology	2	Medicine	5	Gynecology	2		
Human Rights and Democracy	1	Embryology	1	Medicine	3	Surgery	4	Pediatrics	3		
Medical Chemistry	3	Anatomy	4	Surgery	1	Obstetrics	3	Psychiatry	1		
Computer Science	2			Community and family medicine	1	Pathology	3	Dermatology	2		
Arabic Language	1			Pathology	3			ENT	3		
				Immunology	2			Ophthalmology	2		
Total CU for T2	19	Total CU for T2	17	Total CU for T2	18	Total CU for T2	22	Total CU for T2	22		
Total credit unit	40	Total credit unit	36	Total credit unit	40	Total credit unit	45	Total credit unit	44	Total credit unit	48

Total Credit Unit for M.B.Ch.B Curriculum :253

Longitudinal Lectures topics with every module	Basic sciences concepts
	Medical Terminology & Glossary
	Clinical Competencies
	Laboratory Medicine and Imaging
	Community Oriented
	Medical Ethics, Law and Professionalism