

علوم تشریحی سرفصل دروس Anatomical sciences

Table A: Table of Defective or compensatory subjects in the curriculum of a M.A. course in Anatomical Sciences

Code of the course	Title of the course	Credits (course number)			Teaching hours			Prerequisite or simultaneous course
		Total	theoretical	practical	theoretical	practical	Total	
1.	General physiology	1.5	1.5	-	26	-	26	-
2.	pathology	2	1.5	0.5	26	17	43	-
3.	biochemistry	1	1	-	17		17	-
4.	English Specialty	2	2	-	34	-	34	-
5.	General Anatomy	2	2	-	34	-	34	-
6.	Medical information systems	1	0.5	0.5	9	17	26	-
7.	Statistics and research method	1	1	-	17	-	17	-

Student is also obliged With the recognition of the Department of Education and the approval of the Graduate Council of the University All or a number of Defective or compensatory subjects (table A).It is imperative to pass this subjects on all students as a deficiency or compensatory subjects.

TableB:Core Credit of M.A. Anatomical sciences curriculum

Code of the course	Title of the course	Credits (course number)			Teaching hours			Prerequisite or simultaneous course
		Total	theoretical	practical	theoretical	practical	Total	
8.	Macro and Micro Anatomy Techniques	2	0.5	1.5	9	51	60	
9.	Trunk Anatomical Sciences 1	4.5	3.5	1	60	34	94	General histology code15 General Embryologycode16
10.	Trunk Anatomical Sciences2	2	1.5	0.5	26	17	43	Trunk Anatomical Sciences1
11.	Head and Neck Anatomical science	3.5	2.5	1	43	34	77	General histology code15 General Embryologycode16
12.	Neurons Anatomical Sciences	2.5	2	0.5	34	17	51	General histology code15 General Embryologycode16
13.	Cell Biology	1	1	-	17	-	17	
14.	limb Anatomy	2	1.5	0.5	26	17	43	General histology code15 General Embryologycode16
15.	General histology	1.5	1	0.5	17	17	34	
16.	General Embryology	1	1		17	-	17	
17.	Blood-Lymph and Endocrine System	1	0.5	0.5	9	17	26	General histology code15
18.	training	1	-	1	-	51hours	61	
19.	internship	1	-	1	-	68hours	68	General histology code15 General Embryologycode16
20.	thesis	6						
Total		29						

Table C: Mandatory Units(Non-core) in the curriculum of a M.A. course in Anatomical sciences

Code of the course	Title of the course	Credits (course number)			Teaching hours			Prerequisite or simultaneous course
		Total	theoretical	practical	theoretical	practical	Total	
21.	Advanced Techniques of Anatomy	2	0.5	1.5	9	51	60	Macro and Micro Anatomy Techniques code 08
22.	Seminar	1	1	-	17	-	17	Statistics and research method code 07
23.	Work with laboratory animals	1	-	1	-	34	34	
24.	Anthropological foundations	1	1	-	17	-	17	
25.	teaching methods	1	1	-	17	-	17	
26.	Anatomical Models	1	-	1	-	34	34	Trunk Anatomical Sciences 1code 09 Trunk Anatomical Sciences2 code 10 Head and Neck Anatomical science11 Neurons Anatomical Sciences12
Total		7 courses						

The student should passed3 units of the mentioned courses (Table C) in accordance with the subject matter of the thesis with the approval of the supervisor and the approval of the university's graduate council.