

Master Degree in Histochemistry and Cell Biology

1709700- Department of Histochemistry and Cell Biology

Admission Requirements: Graduate students with a M.B.Ch.B of Medicine, B.Sc. of Veterinary, Pharmacy, B.SC. of Education (Biology Department),

Core Courses:(24 Cr): 1709701, 1709702, 1709703, 1709704, 1709705.1,1709705.2, 1709705.3, 1709705.4, 1709706, 1709707

Elective Courses:(6 Cr): 1701720, 1701721, 1702704, 1710720, 1720721,

M.Sc Thesis: (8 Cr)

Core courses (24 Cr)

Code	Name	Hours / Week		Total Cr
		Theoretical	Practical	
1709701	Micro-Techniques I	2	2	3
1709702	Cell Biology I	2	2	3
1709703	General Histology I	2	2	3
1709704	Functional Histology I	2	2	3
1709705.1	Non-enzyme histochemistry I	1	2	2
1709705.2	Enzyme histochemistry I	1	2	2
1709705.3	Immunohistochemistry I	1	2	2
1709705.4	Ultra histochemistry I	1	2	2
1709706	laboratory animal science	1	2	2
1709707	Cell disorder I	2	-	2
		15	18	24

Elective Courses (6Cr)

1701720	Biochemistry	1	2	2
1701721	Molecular Biology	1	2	2
1702704	Cancer Chemistry I	2	-	2
1710720	Pathology	1	2	2
1720721	Computer	1	2	2