

MEDICAL SCIENCES

M.S., Medical Sciences requirements: 33 credits

Code	Title	Credits
Core required courses		
MMS 600	Foundations of Medicine	4
MMS 601	Human Physiology	2
MMS 602	Human Gross Anatomy	5
MMS 603	Microscopic Anatomy	3
MMS 604	Clinical Embryology	2
MMS 620	Medical Ethics and Humanities	2
MMS 640	Clinical Rotations	2
Choose 1 track (requirements listed below)		10
Track A: Clinical Anatomy		
Track B: Biomedical Sciences		
Degree Completion Course		
MMS 651	Capstone Project	3
Total Credits		33

Choose one of the following tracks:

Track A: Clinical Anatomy

Code	Title	Credits
NES 500	Introduction to Clinical Neuroscience	4
MMS 630	Human Head and Neck Anatomy	2
MMS 645	Educational Techniques in Anatomy	4
Total Credits		10

Track B: Biomedical Sciences

Code	Title	Credits
BMS 622	Biochemistry, Molecular and Cell Biology	4
BMS 706	Advanced Cell and Molecular Biology	3
IDC 627	Research Methods	3
Total Credits		10