



Suggested plan of study | Master of Science in Infectious Disease (INFD) Program  
**Online** Program | **Full-time** student | **May 2019 graduation** (projected)

<b>Course Designation and Name<sup>1</sup></b>	<b>Course Credits</b>	<b>Total Credits</b>
<b>Year 1, Fall 2017</b> (August – December)		
MIIM-503S-20 Biomedical Ethics*	2	<b>9</b>
MIIM-527S-20 Immunology, Immunopathology, & Infectious Diseases*	3	
MIIM-530S-20 Fundamentals of Molecular Medicine I*	3	
MIIM-534S-20 Molecular Medicine Journal Club I*	1	
<b>Year 1, Spring 2018</b> (January – May)		
MIIM-517S-20 Applied Statistics for Biomedical Science*	2	<b>9</b>
MIIM-531S-20 Fundamentals of Molecular Medicine II*	2	
MIIM-533S-20 Molecular Medicine Journal Club II*	1	
MIIM-545S-20 Introduction to Infectious Diseases*	4	
<b>Year 2, Fall 2018</b> (August – December)		
MIIM-525S-20 Principles of Biocontainment	1	<b>9</b>
MIIM-532S-20 Fundamentals of Molecular Medicine III*	2	
MIIM-540S-20 Viruses and Viral Infections	2	
MIIM-606S-20 Microbiology and Immunology Seminar*	1	
MIIM-653S-20 Clinical Correlations in Infectious Disease*	3	
<b>Year 2, Spring 2019</b> (January – May)		
MIIM-524S-20 Vaccines and Vaccine Development	3	<b>9</b>
MIIM-652S-20 Research Internship in Infectious Disease	6	

<sup>1</sup> An asterisk (\*) indicates a required course in the INFD curriculum. All other courses are elective and can be substituted.

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Program Totals		36 credits
	Required courses*	24
	Elective courses	12

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