

DEPARTMENT OF MICROBIOLOGY AND IMMUNOLOGY Ph.D. Requirements Checklist

Student's Name:			Semester/Year Entered:					
1.	Required Graduate Courses:			Credit	Year			
	First and second years:			Hours	Completed	Grade		
	GS604	Graduate Student Research Opportunities		0				
	GS612	Biomedical Sciences Laboratory Rotations (1st rota	tion)	2				
	GS616	Foundations of Molecular and Cellular Biology		4				
	MPHP602-002	Principles of Biostatistics		3				
	GS612	Biomedical Sciences Laboratory Rotations (2nd rot	ation)	2				
	GS612	Biomedical Sciences Laboratory Rotations (3rd rota	ation)	2				
	GS637	Responsible Conduct of Scientific Research (Research	rch Ethics)	2				
	GS892 Introduction to the Presentation and Analysis of Scientific Literature:							
		Journal Club		1				
	M627	Intro to Virology		2				
	M628	Intro to Immunology		2				
	*M616	Current Concepts in Virology		3				
	*M610	Problems in Cell and Molecular Immunology		3				
	M630	Seminar in Microbiology and Immuniology		1 x 1				
	M623	Directed Individual Study in Micro. and Immuno. Re	search	variable				
	M609	Grant Writing in Microbiology and Immuniology		3				
	Third Voor &	Following Years						
	M700	Research in Microbiology & Immunology						
	M630	Seminar in Microbiology and Immunology		1 credit				
	IVIUJU	Seminal in Microbiology and minumology		each semester				
Еа	ch student will a	assist in the Medical Microbiology laboratory courses (se	cond, third, an		the final thesis ye	ear).		
		ke either 6 credits of both M616 and M610 or 3 credits of College of Graduate Studies degree-granting programs.	one of these	advanced courses plu	s 3 credits of ano	ther advanced		
2.	Qualifying Examination: Schedule by the End of Year II							
	The committee consists of at least three Microbiology and Immunology department faculty members and a minimum of three outside-department faculty members. The exam is scheduled by the end of the second year, and can be taken in summer or early fall. Exam components: dissertation project proposal and a review of one of two questions submitted by the committee, and an oral examination. Two months are allowed to complete the proposal and to address the question before the oral examination.							
	Committee Members: (Name, Department)		Sp	ponsor / Advisor:				
		(Cmt	e. Chair)	Dean's App	proval of Cmte.:			
					date of approva			
				Fyor D	ata:			
				Exam D	ate:			

Exam Outcome: _____

3.	Dissertation Advisory Committee : Chosen After Passing Qualifying Examination The committee consists of 5 on-campus members, including the Advisor (but not more than three may have primary appointments in the same department). The committee must meet at least twice per year during the dissertation research period, and committee must sign-off on student's readiness to write & defend dissertation.							
4 .	Committee Members: (Name, Department)		Dept. Chair's Approval:					
		(Dissertation Advisor)(Initials or date of approval notice)					
			Meeting Dates:					
			Year III					
			Year IV					
			Year V					
			Year VI					
	Journal submitted to: Date submitted: Current status: Dissertation Defense Committee: Chosen by the Beginning of Final Year The committee consists of the 5 members of the Dissertation Advisory Committee (including the Advisor), plus one off-campus member, and may be supplemented by							
	additional members; final composition must be approved by the Dean.							
	Committee Members: (Name, Department)		Dept. Chair's Approval:					
			(Initials or date of approval notice)					
			Defense Outcome:					