## A TYPICAL PROGRAM OF STUDY

## Department of Microbiology and Immunology

DATE:		
TO:	Chair, Graduate Program Committee and Chair, Department of Microbiology and Immunology	
FROM:		
	Advisor & Chair, Student's Graduate Advisory Committee	

Student Name:			
Date entered Graduate Program:	Banner ID:		

## **TENTATIVE COURSE PLAN:** Include course number, course name and semester hours credit. Include grade if course has been completed.

Course Number, Course Title	SH Credit	Grade
FIRST YEAR, Fall,		
MCBI 7410, Molecular Cell Biology	4	
MCBI 7480, Seminars in Microbiology and Immunology	1	
MCBI 7490, Topics in Microbiology and Immunology	1	
BIOC 7301, Biochemistry I	4	
BIOC 7310, Molecular Biochemistry	3	
MCBI 7498, Problems in Microbiology and Immunology	4	
FIRST YEAR, Spring,		
MCBI 7400, Medical Microbiology and Immunology I	4	
MCBI 7420, Physiology and Ultrastructure of Microorganisms I <b>OR</b>		
MCBI 7440, Advanced Molecular Genetics	4	
HUMS 7004, Ethics and Research: Humanities and Basic Medical Sciences	2	
MCBI 7480, Seminars in Microbiology and Immunology	1	
MCBI 7498, Problems in Microbiology and Immunology	4	

SECOND YEAR, Fall,		
MCBI 7401, Medical Microbiology and Immunology II	4	
MCBI 7498, Problems in Microbiology and Immunology	4	
MCBI 7460, Advanced Virology <b>OR</b>		
MCBI 7450, Immunology	3 or 4	
MCBI 7480, Seminars in Microbiology and Immunology	1	
MCBI 7490, Topics in Microbiology and Immunology	4	
SECOND YEAR, Spring,		
MCBI 7420, Physiology and Ultrastructure of Microorganisms I <b>OR</b>		
MCBI 7440, Advanced Molecular Genetics	4	
MCBI 7480, Seminars in Microbiology and Immunology	1	
MCBI 7498, Problems in Microbiology and Immunology	4	
SUMMER,		
THIRD YEAR, Fall,		
MCBI 7460, Advanced Virology OR		
MCBI 7450, Immunology	3 or 4	
MCBI 9000, Dissertation Research	3	
THIRD YEAR, Spring,		
MCBI 9000, Dissertation Research	3	
THIRD YEAR, Summer,		
FOURTH YEAR AND BEYOND		
MCBI 9000, Dissertation Research	3	