

STUDENT: _____

US History _____

MGA ID: _____

GA History _____

US Constitution _____

GA Constitution _____

Perspectives Elective	4				
Mathematics & Quantitative Skills (3 hrs)	Credits	SEM	Year	Grade	
Any permitted MATH course may be used to satisfy the Core IMPACTS requirements. Students pursuing a biology degree should complete MATH 1113 in this area. Not completing the recommended course may require additional credit hour accrual.	3	Political Science & US History (6 hrs)			

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Arts, Humanities & Ethics (6hrs)					

Communicating in Writing (6 hrs)					

Technology, Math & Science (11 hrs)					

^a The principles of chemistry sequence is strongly recommended in Area D.

Social Sciences (6 hours)					

Major Field (18-32 hrs)					
					PCOM students must take BIOL 2107K/2108K;CHEM 2211K, 2212K

Bachelor's Program: BIOLOGY (Upper Level - 60 Hours)

STUDENT:

MGA ID:

Advising for (Semester, Year):

Upper Level Required (8 hours)	Credits	Semester	Year	Grade	Comments
PHYS 1111-Intro Physics I	4				
MATH 1251 - Calculus I	4				
Upper Level Biology (8 hours)					
Elective*					
Elective*					
Select from the following list of courses: BIOL 3113, 3130, 3350, 3360, 3510, 3520, 3666, 3710, 4321, 4322,					

PCOM Articulation Courses

PCOM Course	Middle Georgia State University Course
Medical Microbiology & Immunology-4 credits	BIOL 3540K Microbiology-4 credits
Biochemistry with Clinical Correlations-4 credits	BIOL 3310K Biochemistry-4 credits
Integrated Case Studies I and II- 2 credits total	BIOL 4120 Senior Seminar-2 credits
Integrated Infectious Disease I- 3 credits	BIOL 4500 Immunology- 3 credits
Anatomy, Physiology & Pathophysiology I-4 credits	Upper level elective credits-4 credits
Anatomy, Physiology & Pathophysiology II-4 credits	Upper level elective credits-4 credits
Principles of Drug Action I-2 credits	Upper level elective credits-2 credits
Principles of Drug Action II-4 credits	Upper level elective credits-4 credits
Total Credits-33	Total Credits-33