Program Graduation Checklist	Plans to graduate_	
		(Semester/Year)
Course Requirements:		
PCB 5595 Advanced Molecular Biology (3) (F; G1)		
STA 5126 Biostatistics (3) (F; G1, 2)		
BMS 5186C Research Techniques in Biomedical Sciences (3)	(F; G1)	
IHS 5935 Health Sciences Seminar (1, r) (F, Sp; G1-5)		
BMS 6936 Seminar in Biomedical Sciences (1, r) (F,Sp; G1-5)		
BMS 5185 Research Opportunities in Biomedical Sciences (1) (Sp; G1)	
PCB 5137 Advanced Cell Biology (3) (Sp; G1)		
BMS 5525 Bioregulation (4) (Sp; G1)		
BMS 5935 Advanced Topics in Biomedical Sciences (1, r) (Su;	G1, 2)	
Ethics Requirement (1) (F; G2)		

_IHS 8960 Preliminary Doctoral Examination (0, r) (Summer; G2) (Part I. of the QE)

_IHS 8970 Dissertation Defense (0, r) (variable)

__IHS 6980 Dissertation Research (1-12,r) (must have passed QE; ≥ 24 hrs required for graduation)

Other Requirements:		
Elective Courses: (9 credits required)	and	
Seminar presentation: Students are required to give one departmental seminar in order to		
graduate. Date given:		
In addition, students are expected to give one research presentation (oral or poster) at a national		
cientific meeting.		
Publications: Students are required to publish at least	one first author manuscript. The manuscript	

__IHS 5503 Proposal Development (1) (F or Sp; G3)(Part II of the QE, taken the semester after you take Part I. of the QE)

publication prior to the scheduled Defense of Dissertation.

____Research and Dissertation: Perform dissertation research under the direction of a supervising Major Professor. Submit, publicly present, and successfully defend a Dissertation describing an original research project in biomedical sciences. Dissertation Format and Defense of Dissertation requirements are specified by the University.

should describe a significant aspect of the students' dissertation research and must be accepted for