

Academic Bioinformatics PHD POS - Curriculum Worksheet (11/18/2016 rev)

Name:				
UID:				
Advisor:				
Course #	Course Title	Session	Grade	S.H.
	Core Bioinformatics (9 s.h-Ph.D.)			
IGPI:5110	Introduction to Informatics* (3 s.h.)			
IGPI:4213	Bioinformatics (3 s.h.)			
IGPI:5321	Bioinformatics Techniques (3 s.h.)			
BIOL:5320	Computational Genomics (3 s.h.)			
IGPI:5211	Genes, Genomes & Human Cond Grad Lect(or equiv.)* (3 s.h.)			
BME:4310	Computational Biochemistry (3 s.h.)			
	Core Genetics (3 s.h. required for Ph.D.)			
BIOL:5412	Fundamental Genetics (3 s.h.)			
	Core Biology (3 s.h. required for Ph.D.)			
BIOL:3713	Molecular Genetics (3 s.h.)			
IGPI:4373	Molecular Phylogenetics (3 s.h.)			
	Core Informatics (3 s.h. required- Ph.D. only)			
IGPI:5331	Graph Algorithms & Combinatorial Optimization** (3 s.h.)			
ENGR:7270	Ethics (Required 1 s.h-Ph.D.) ENGR:7270, Engineering Ethics (Fall only)			
	Grad Statistics (6 s.h.- Ph.D.) see curriculum			
	Electives (12 s.h. for Ph.D.) see curriculum			
Course #	DISSERTATION COURSEWORK			

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			Subtotal	0
			Transfer credit hours:	0
			TOTAL HOURS:	0
PhD Committee Members (minimum 5):				
_____		_____		
_____		_____		
_____		_____		
_____		_____		
_____		_____		
Date of Entrance into Program: _____		Estimated Graduation Date: _____		
Qualifier Exam Date: _____		Thesis Title: _____		
Comp Exam Date: _____				
Dissertation Proposal Date: _____				
Final Exam Date: _____				

** For Ph.D. Students				