

## Academic Bioinformatics MS Plan of Study - Curriculum Worksheet (5/29/2019 revised)

Name:				
UID:				
Advisor:				
Course #	Course Title	Session	Grade	S.H.
	<b>Core Bioinformatics (12 s.h.)</b>			
IGPI:5110	Introduction to Informatics (F - 3 s.h.)			
IGPI:4213	Bioinformatics (F - 3 s.h.)			
IGPI:5321	Bioinformatics Techniques (F - 3 s.h.)			
BME:5330	Computational Genomics (S - 3 s.h.)			
IGPI:5211	Genes, Genomes & Human Cond Grad Lect(or equiv.) (3 s.h.)			
BME:4310	Computational Biochemistry (F - 3 s.h.)			
ENGR:7270	<b>Ethics (Required; 1 s.h.)</b> <b>ENGR:7270,</b> <b>Engineering Ethics (Fall only)</b>			
	<b>Grad Statistics (6 s.h.) see curriculum</b>			
	<b>Electives (12 s.h.) see curriculum</b>			
			<b>Subtotal</b>	0
			<b>Transfer credit hours:</b>	0
			<b>TOTAL HOURS:</b>	0
Date of Entrance into Program: _____		Estimated Graduation Date: _____		
Graduate College POS: _____				
(F) - Offered Fall Only				
(S) - Offered Spring Only				