



DE Director Signature

Application for a Designated Emphasis in Mechanisms of Gene Expression and Regulation Studies (GERS)

a PhD prog than one co earned. 100	gram to particip ulendar year fro 9-level courses 1	ate and complete the m the advancement must be accompanion	equirements in another in the DE during their 2nd of to candidacy date. A 3.0 ted by an appropriate 29.0 fied by the DE Director i	or 3rd year in ti 00 overall GPA 2 course, which	he PhD program, b A in all courses take I requires additiond	out no later en must be al readings
Student Name:				_ SID:		
Graduate	Program:			<u> </u>		
Date Adv	anced to Can	didacy for PhD:	:	<u> </u>		
I.	(epigenetic CMDB 201 BPSC/BIO STAT 110, a. Courses include	ses (12 units) wi s, non coding R I, CMDB/GEN 1 L 148, EEOB 2 CS 234, CS 238 s must be selected s three participa	ith a focus in basic p NA) and bioinforma 203, GEN 241, GEN 14, EEOB 216, ENT 8. ed in consultation witing faculty including	tics will be s I 242, GEN 2 IX 204, STA ith the DE A Ig the studen	elected from: M 206, GEN 220, T 100A, BPSC dvisory Commit t's major profes	ICBL 221, 234, ttee which
II.			C 222 (2 units): Speression and regulation			
Course	222	Grade	Quarter	1	Units	
BMSC 2	222					
III.	Research Project – students will write a review article on a selected genetics/bioinformatics regulation of gene expression topic. The article will be evaluated by the DE Advisory Committee with the expectation that the student will submit the article for journal publication.					
Research						
Date rese	arch project a	approved:				

Date