Individualized Training Plan is Developed with Program Director and Mentoring Team Program Progression Checklist - CPHR doctoral degree

Student Name	: :				Advisor:	_	
Semester Enro	olled:						
Degree Plan:					Mentor:	or:	
Substantive A	rea:						
		Credits	Date	Comments			
CTS602A	Epidemiology	3					
CTS602B	Epidemiology	3					
	Introduction to Introducti						
	Translational Research**	3					
CTS603A	Biostatistics	4					
CTS603B	Biostatistics	4					
CTS702	Ethics	2					
CTS875	Grant Writing	3					
4 credits of		Comotio Er	ridamiala a	v. Dahavian Changa	Theory Health Dal	ior, om other elegace	
	ed from: Social Epidemiolog dent studies)	gy, Genetic Ep	oidemiolog	y, Benavior Change	Theory, Health Pol	icy, or other classes o	
	ome courses may count towar	rds theory, su	bstantive, o	or methods dependir	ng on content.		
** note:	may be waived. Discuss wit	th graduate pr	ogram dire	ector.			
Substantive	Electives (at least 6 cro	edits)					
Courses may include (tailored to students needs/ goals):							
E.G. Pharmacoepidemiology, Design of Studies of Chronic Diseases, Psychiatric							
Epidemiology, Genetic Epidemiology, etc.							
Methods Fle	ectives (at least 8 credit	te)					
E.G. Clinical Trials, Behavioral Trials, Analysis of Health Outcomes,							
Analysis of Population and Healthcare Databases, Systematic Review, etc.							
Teaching Re	quirement						
TOTAL IIA TOT	ON MILESTONES:						
		nmar Vaar	1)				
Comprehensive Project (end of summer Year 1) Written Qualifying Exam (Jan or May Year 2)							
Dissertation Proposal Copy (2-3 wks prior to Oral)							
Oral Exam (within one year of written)							
Dissertation Defense							
Dissertation	Detense						
Committee N	Members						
1.							
2.							
3.							
4.							
Outcide Dee	don						