

## Division of Medical Informatics and Clinical Epidemiology

## CONTRACT BETWEEN STUDENT AND INSTRUCTOR

## PROPOSAL SHOULD BE TYPED

Course Number:		Certificate/Master's 501 Research 502 Independent Study 505 Reading & Conferen	ce $\Box$	<ul><li>PhD</li><li>601 Research</li><li>601 Research Rotation</li><li>602 Independent Study</li><li>605 Reading &amp; Conference</li></ul>
Student Name	<u>Natha</u>	niel J Evans		003 Reading & Conference
Course Title				
Quarter/Yr:	Fall 2018 Proposed Number			mber of Credits:
Instructor:	Shannon McWeeney			
Frequency of Meeting	gs:	<del>_</del>		
Title of course:				
1. Specific objective	s to be	accomplished:		
Understanding workflow     Designation of samples     3. Assessment of longitud     Literature review on cor	nand processi as "sensitive" inal changes in binations and	ing of IC50 -> AUC values (quality assurance ar ' or "resistant" (many samples will actually fall in n samples (we have a subset of samples in the d prioritization of drugs for combination screenin	nd control) the middle of the distribution BeatAML cohort for this, also ng (possibility here to focus ne	, there is a lot of room here for work) some ongoing clinical trials collecting data) stwork and pathway approaches)
2. Estimated number	r of hou	rs of work on course per w	veek expected of	student:
3. Activities required	d of stu	dent (indicate due date afte	er each item):	
4. Deliverables and	Assessn	nent: (abstract, paper, bibli	iography, web p	age, program, etc.)
Additional items:		1/6/		9/26/18 Date
Student Signature	and!			Date
Instructor Signature				Date