University of Pittsburgh School of Nurisng MSN TO PHD SUGGESTED CURRICULUM PLAN SEQUENCE AND TIMELINE*

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YR	Term	Courses	Cr.	Mentored Research Experiences		
		Course titles	Cr.	Apprenticeship Practicum* (6 cr total)		Dissertation Project (12 cr total)
1	1	BIOST 2041 Intro to Statistical Methods 1 (3 cr). OR PYSED 2018 Statistics 1: Descriptive & Inferential Statistics (3 cr) Core 1—NUR 3285 Philosophical Underpinnings Core 7—NUR 3291 Responsibilities/Activities Scientist I NUR 3010 Dissertation Credits PSI Additional PSI NUR 3071 Apprenticeship Practicum	3 2 2 2 1 T 13	Citation index from mentors project area (may lead to **topical publication) Purpose and aims for apprenticeship study using mentors' data, develop study proposal	Throughout the Apprenticeship Practicum the student affiliates with the mentors active research team (participates in team meetings and all components of responsible conduct of research; presents apprenticeship study plan, results, and dissemination to the team, attends scientific area or center offerings and rounds, etc.)	Citation Index (may lead to **topical publication) *Grant abstract/aims draft (*F31 or comparable mechanism)
	2	BIOST 2042 Intro to Statistical Methods 2 (3 cr). OR PSYED 2019 Statistics 2: Analysis of Variance (3 cr) NUR 3010 Dissertation Credits Core 2—NUR 3286 Theoretical Foundations Core 8-NUR 3292 Responsibilities/Activities Scientist II PSI NUR 3071 Apprenticeship Practicum	3 3 3 2 1 T12	Conduct apprenticeship study		Grant Abstract/aims finalize, proposal development Grant submission
	3	Dissertation Credits PSI Stats CoreApplied Regression PSI NUR 3071 Apprenticeship Practicum PSI IM #1Intensive Methods #1	4 3 2 2 T11	Analyze data, Submit **abstract for presentation		PRELIM EXAM END YR 01 Pilot study thru IRB
2	1	NUR 3010 Dissertation Credits PSI Additional PSI IM #2—Intensive Methods #2 Core 6-NUR 3290 -Adv. Quant. Analytic Methods Seminar PSI NUR 3071 Apprenticeship Practicum	3 2 2 3 <u>2</u> T12	Publish Apprenticeship **Results paper		Conduct pilot **Publish pilot/submit conference COMP EXAM AND OVERVIEW
		Total 48 credits				
	2	Full Time Dissertation	FTD			Full Time Dissertation
	3	Full Time Dissertation	FTD			Full Time Dissertation
3	1	Full Time Dissertation analysis indicates need, Core 3 NUR 3287 Res D	FTD			Full Time Dissertation DEFEND *SUBMIT RESULTS PAPER

If gap analysis indicates need, Core 3 NUR 3287 Res Des & Meth in a Spring term, Core 4 NUR 3288 Res Meas in a Summer Term, Core 5 NUR 3298 Interv Dev in a Summer term, Core 9 NUR 3293 Art & Sci Teach/Learn in a Spring term