PhD in Prevention Science: 2024-2025 Degree Plan Worksheet (61 credits)

	Semester/Year	**Transfer?/dates of miletone**
Content courses (4-5 courses; 13 or 16 credits)		
Introduction to Prevention Science	_____	_____
Social Determinants of Health	_____	_____
Current Topics in Prevention Science (must take 4 semesters)	_____	n/a
	_____	n/a
	_____	n/a
	_____	n/a
Electives*		
(#1) Course #/name:_____	_____	_____
(#2) Course #/name:_____	_____	_____
Methods/Statistics courses (8-9 courses; 21 or 24 credits)		
Research Methods	_____	_____
Quantitative Methods I	_____	_____
Applied Statistical Programming	_____	_____
Quantitative Methods II	_____	_____
Design for Causal Analysis	_____	_____
Program Evaluation/Implementation Science	_____	_____
Grant/Publication Writing	_____	_____
Electives*		
(#1) Course #/name:_____	_____	_____
(#2) Course #/name:_____	_____	_____
Applied Skills courses (2 courses; 6 credits)		
Applied Prevention Science	_____	_____
Seminar in Action Research	_____	**date presented:**_____
Qualifying exam	**date passed:**_____	
Dissertation (18 credits)		
Proposal	_____	**date defended:**_____
Research	_____	**date defended:**_____

*Students must take 3 electives total; either 2 content and 1 methods/stats or 1 content and 2 methods/stats