

Course	Title	Cr	Requirement Fulfilled							Other Research Methods	User Interface Design	Fulfills Plan C Master's 50% Project Requirement	Other	Term most frequently offered
			Fundamentals	Cognitive	Physical	Statistics	Experimental Design	Research Ethics	Graduate Seminar					
Nurs 7118	Human Factors & Human-Computer Interaction in Health Informatics	3									X			Spring, every year
Psy 5014	Psychology of Human Learning and Memory	3		X										Spring, odd years
Psy 5015	Cognition, Computation, & Brain	3		X										Spring, even years
Psy 5031W	Perception	3		X										Fall, odd years
Psy 5037	Psychology of Hearing	3		X										Periodically
Psy 5062	Cognitive Neuropsychology	3		X										Fall, every year
Psy 5064	Brain and Emotion	3		X										Spring, odd years
Psy 5501	Vocational & Occupational Health Psychology	3											X	Spring, every year
Psy 5708	Organizational Psychology	3											X	Spring, every year
Psy 5862	Psychological Measurement: Theory and Methods	3											X	Fall, every year
Psy 8041	Proseminar in Perception	3		X										Fall, odd years
Psy 8042	Proseminar in Cognition, Brain, and Behavior	3		X										Fall, even years
Psy 8201	Social Cognition	3		X										Periodic Fall
Psy 8814	Analysis of Psychological Data	4				X	X							Fall, every year
Psy 8815	Analysis of Psychological Data	4				X	X							Spring, every year
Psy 8960	Graduate Seminar in Psychology: Multivariate Statistics for Social Scientists <i>(ONLY this topic)</i>	3				X								Fall & Spring, every year
PubH 6120	Injury Prevention	2											X	Spring, every year
PubH 6140	Occupational & Environmental Epidemiology	2											X	Spring, every year
PubH 6341	Epidemiological Methods I	3								X				Fall, every year
PubH 6342	Epidemiological Methods II	3								X				Spring, every year
PubH 6343	Epidemiological Methods III	4								X				Fall, every year
PubH 6806	Principles of Public Health Research	2											X	Fall & Spring every year
PubH 7406	Advanced Regression & Design	4				X								Spring, every year
RSC 5135/8135	Advanced Biomechanics I: Kinematics	3			X									Fall, odd years
Soc 8412	Social Network Analysis: Theory & Methods	3											X	Period Fall
Stat 5021	Statistical Analysis	4				X								Every Fall & Spring
Stat 5303	Designing Experiments	4					X							Every semester
Writ 4501	Usability & Human Factors in Technical Communication	3									X	X		Spring, every year
Writ 8520	Seminar in Scientific and Technical Communication	3									X			Periodic Fall & Spring