

Ph.D. Year I		
Fall	Spring	Summer
ENVD 5101	ENVD 5388 Special Populations	ENVD 5380
ENVD 5386 Acute Care	ENVD 5383 Sustainable communities and Design	ENVD 5378
ENVD 6370 Technology	*ENVD 7000 Research	*ENVD 7000
EPSY 5380 Introduction to Educational Statistics		Approved Elective
<b>10 Hours</b>	<b>9 Hours</b>	<b>**6-9 Hours</b>

Ph.D Year II		
Fall	Spring	Summer
# ENVD 5305 Design Thinking or # 5310 Readings	# ENVD 5381 or 6378	Optional
ENVD 5301 or ENVD 6310	ENVD 6389	
* ENVD 7000	Research Collateral	
<b>9 Hours</b>	<b>9 Hours</b>	

Ph.D Year III		
Fall	Spring	
# ENVD 5301 or ENVD 6310	# ENVD 5381 or 6378	Optional
ENVD 7000 (Manuscript for Publication)	ENVD 7000 (Qualifying Exam)	
Research Collateral	Research Collateral	
EPSY 5381		
<b>9 Hours</b>	<b>9 Hours</b>	

Ph.D Year IV		
Fall	Spring	
ENVD 8000	ENVD 8000	Optional
<b>6 Hours Minimum</b>	<b>6 Hours Minimum</b>	

Fall Courses	Spring Courses	Summer Course
ENVD 5101	ENVD 5381 or 6378#	Study Abroad
ENVD 5305 or ENVD 5310#	ENVD 5383 Sustainable communities	ENVD 5307 Internship
ENVD 5386 Acute Care	ENVD 5388 Special Populations	Electives
ENVD 6370 Technology	ENVD 5101	**ENVD 5380 Human Factors
ENVD 6310 or ENVD 5301#		**ENVD 5378 Research Methods I

**#**Note: These courses could be offered on a two year rotation to make sure that all courses meet enrollment minimums

ENVD 6310 Research Design

ENVD 5381 ENVD Analysis (Environment and Behavior)

ENVD 6378 Research Methods II

ENVD 5301 Seminar