

PREVENTION SCIENCE ELECTIVES 2019-2020

This document lists examples of elective course options for PREV students. Whether or not a certain course is offered in a certain year cannot be guaranteed. Similarly, instructors/programs can choose to add enrollment restrictions. Please contact the course instructor or program (offering the course) if you are unable to register.

Recommended for:		Program	Course	Description	Restricted by major?	Instructor approval required?	Class size	Credits	Fall	Winter	Spring	Summer
MEd	MS											

Offered in Fall Terms:

✓	✓	PREV	609	Prevention Science Externship	Y	Y	30	Varies	X			
✓	✓	CPSY	610	Psychology Serving Latinos	Y	N	30	3	X			
	✓	PREV	610	Meta-Analysis II	N	Y	30	3	X			
	✓	PREV	610	Applied Mediation and Moderation	Y	Y	15	3	X			
✓	✓	CFT	625	Violence, Trauma and Healing	Y	Y	36	4	X			
	✓	SPED	626	Grant Writing	N	N	30	3	X			
✓	✓	SPED	511	Foundations of Disability I	Y	N	<80	3	X			

Offered in Winter Terms:

✓	✓	FHS	582	Preventing Youth Violence	N	Y	115	4		X		
✓	✓	PREV	609	Prevention Science Externship	Y	Y	30	Varies		X		
✓	✓	CPSY	614	Theories of Counseling	Y	N	42	3		X		
	✓	SPSY	652	Biological Aspects of Behavior	N	Y	35	5		X		
✓		PREV	634	Implementation Science	N	N	30	3		X		
✓	✓	SPED	511	Foundations of Disability I	Y	N	<80	3		X		

Offered in Spring Terms:

✓	✓	FHS	510	Global and International Health	N	N	50	4			X	
✓	✓	PREV	609	Prevention Science Externship	Y	Y	30	Varies			X	
✓	✓	PREV	610	Prevention & Policy	N	N	30	3			X	
✓	✓	CPSY	617	Theories of Career Development	Y	N	50	3			X	
	✓	CPSY	610	Social Aspects of Behavior	N	N	30	4			X	
✓	✓	SPSY	610	Academic & Behavioral Interventions	N	N	25	4			X	
	✓	PREV	610	Adaptive Designs	Y	Y	30	3			X	
✓	✓	EDLD	623	Cultural Adaptations of Evid Based Prac	N	N	28	4			X	
✓	✓	CFT	512	Healthy Relationships	N	N	50	3			X	
✓	✓	PREV	632	Adolescent Risk Resilience	N	N	30	3			X	
✓	✓	SPED	511	Foundations of Disability I	Y	N	<80	3			X	

Offered in Summer Terms:

✓	✓	SPED	511	Foundations of Disability I	Y	N	<80	3				X
✓	✓	PREV	609	Prevention Science Externship	Y	Y	30	Varies				X